WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Part 121 of Act 451, 1994, as amended.

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80578
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

4. Generator's Phone (610) 436-7540

A. State Manifest Document Number MI 9980578
B. State Generator's ID Samq 0267

5. Transporter 1 Company Name Autumn Industries
6. US EPA ID Number OHD986174788
C. State Transporter's ID 0267
D. Transporter's Phone 800447-2116

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII UN2315	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-11-05
x unique container id#: 630
x TAG # (OHIO) TNE4113

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 11 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Charles Button
Signature: Charles Button
Date: Month 10 Day 11 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

ILLS A REPC TO THE
CENTER AT 1-800-424-8802 24 HOUR PER DAY.
1-800- 6 OR (STATE -373-7 D THE 3E
MICHIG SYST CY AL 2N EM 3AN P VAL RI

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and civil penalties under Sections 324.11151 or 324.12116 MCL

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 88579
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980579
B. State Generator's ID SAME

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name Clean Venture Inc.
6. US EPA ID Number NJ0000027193
C. State Transporter's ID 082745
D. Transporter's Phone 908-355-3800
E. State Transporter's ID

7. Transporter 2 Company Name
8. US EPA ID Number
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII UN2315	☒	001	DT	20,000	K	PCB 1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-11-05
unique container id#: DT 14
TAG Tag# NJ T3989B

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date (Month Day Year): 10/12/05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Brian Brete
Signature:
Date (Month Day Year): 10/12/05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date (Month Day Year):

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date (Month Day Year):

EPA Form 8700-22 (Rev. 9/88)
To be mailed to: WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
EQP 511 Rev. 7/0

SPILLS MUST BE REPORTED TO THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12115 NCL

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No.
2. Page 1 of
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980580
B. State Generator's ID

4. Generator's Phone (510) 436-7540

5. Transporter 1 Company Name Clean Venture Inc.
6. US EPA ID Number WJ0000027193
C. State Transporter's ID T64M9N
D. Transporter's Phone (908) 355-5800

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII	☒	001	DT	20.0	K	
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date:
unique container id#:

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information
DT-6

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 11 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: ROBERT KORAB
Signature: Robert Korab
Date: Month 10 Day 11 Year 05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)
EQP 5110 Rev. 7/03

PILLS TO THE REF ... IGAN ... ION EMERGENCY A... SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT (800)424-8802, 24 HOURS PER DAY

Part 121 of Act 451, 1994, as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

4. Generator's Phone ( ) 610 436-7540

A. State Manifest Document Number MI 9380581

B. State Generator's ID Same

5. Transporter 1 Company Name Clean Venture Inc

6. US EPA ID Number MDD000227193

C. State Transporter's ID 052745

D. Transporter's Phone 708-355-8800

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	☒	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII UN2315	001	DT	20,000	K	PCB (
b.	☐						
c.	☐						
d.	☐						

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-12-05
unique container id#: DT502

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 12 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: KENNETH LAWRENCE
Signature: Kenneth Lawrence
Date: Month 10 Day 12 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5110 Rev. 7/00

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980582

B. State Generator's ID Same

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name JP Trucking

6. US EPA ID Number NJR000029967

C. State Transporter's ID 084704

D. Transporter's Phone 856-691-5145

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII	☒	001	DT	20,000	K	BCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-12-05
unique container id#: 114

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 12 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Douglas Durham
Signature: Douglas Durham
Date: Month 10 Day 12 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5171 Rev. 7/0

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No.
2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980583
B. State Generator's ID Same

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name J&D trucking
6. US EPA ID Number ALTRAC100229967
C. State Transporter's ID 084693
D. Transporter's Phone 856-691-5188

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	☒	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII UN 2315	001	DT	2 good.	K	PCB 1
b.	☐						
c.	☐						
d.	☐						

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-12-05
unique container id#: 111

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 12 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: CLAUD GRAY
Signature: Claud Gray
Date: Month 10 Day 12 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

EQP 5110 Rev. 7/02

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
P.O. BOX 30241

To be mailed to:

MICH SYS NCY A GAN E ION E

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN DEPARTMENT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

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Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: DED060058062
Manifest Document No: 80584
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number: MI 998058 4

4. Generator's Phone ( ) 610 436-7540

B. State Generator's ID: Same

5. Transporter 1 Company Name: Autumn Industries Inc
6. US EPA ID Number: OHD986974770
C. State Transporter's ID: DE-HW-315
D. Transporter's Phone: 800-497-2116

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number: MID048090633
G. State Facility's ID
H. Facility's Phone: 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-05
unique container id#: 612
TAG# TLJ 7627

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Ray W. BAKER
Signature: Ray W. Baker
Date: Month 10 Day 13 Year 05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
P.O. BOX 30241
LANSING, MICHIGAN 48909

EQP 5110
Rev. 7/03

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12115 MCL

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062 | Manifest Document No. 805 [illegible] | 2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn. Joseph R. Moyer

A. State Manifest Document Number: MI 9980585

B. State Generator's ID: SAME

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name: Autumn Industries Inc
6. US EPA ID Number: OHD986978780
C. State Transporter's ID: DE-HW-315
D. Transporter's Phone: 800-447-2116

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC. SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number: MID048090633
G. State Facility's ID
H. Facility's Phone: 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-05
unique container id#: 613.
TAG # TNE 4112.

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR
Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

TRANSPORTER
17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Amber L Adkins
Signature: Amber L Adkins
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY
19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to:
WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
PO BOX 30038

EQP 5110
Rev. 7/03

PILLS [illegible] BE REFERRED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 [illegible]

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12118 MCL

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80586
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980586

4. Generator's Phone (610) 436-7540

B. State Generator's ID SAME

5. Transporter 1 Company Name JKD Trucking
6. US EPA ID Number MDM000 [illegible]
C. State Transporter's ID UPW 714690
D. Transporter's Phone 586-691-5145

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, ~~UN3432~~, PGII UN2315	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 082305PAB
storage start date: 10-6-05
unique container id#: 109
TAG # AF0542TJ

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date (Month Day Year): 10 06 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Alba Giovinazzi
Signature:
Date (Month Day Year): 10 06 05

TRANSPORTER

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date (Month Day Year):

19. Discrepancy Indication Space

FACILITY

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date (Month Day Year):

EPA Form 8700-22 (Rev. 9/88)

EQP 5110 Rev. 7/03

PILLS ... CENTER AT 1-800-424-8802 ... TO THE ... MICHIGAN ... TION EMERGENCY ... SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal or civil penalties under Sections 324.11151 or 324.19116 MCL.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No.
2. Page 1 of
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980587
B. State Generator's ID SAme

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name US Bulk transport Inc
6. US EPA ID Number PHD987347575
C. State Transporter's ID MPW61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2513 JP	☒	001	DT	20,000	K	PCB2
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-2005
unique container id#: 1274A
tag# XW-41271

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Cliff Christopher
Signature:
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, PO BOX 30241

EQP 511 Rev. 7/0

T 1-80 /06 OF STATE 517-373 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY. BE RE TO T MICH IG SY NCY / TION I IGAN SPILLS

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

4. Generator's Phone (610) 436-7540

A. State Manifest Document Number MI 9980588

B. State Generator's ID Same.

5. Transporter 1 Company Name CLS Bulk transport Inc

6. US EPA ID Number PAD987347515

C. State Transporter's ID UPW61965

D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Diphenyls, solid, mixture, 9, ~~UN2432~~, PGII 2315 HB	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/13/05
unique container id#: 1275A
Tag # XV-88775

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Donald BEAHR
Signature: [signature]
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30241, LANSING, MICHIGAN 48909

EQP 5110 Rev. 7/05

GENERATOR

SPILLS: IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Failure to file may subject you to civil and criminal penalties under Sections 324.11151 or 324.12116 MCL

Form Approved OMB No. 2050-0039

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 7ccs90
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number MI 9980590

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn Joseph R. Moyer

B. State Generator's ID Same.

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name Autumn Industries Inc
6. US EPA ID Number OHD986974780
C. State Transporter's ID 0267
D. Transporter's Phone 800 447 2116

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3082, PGII 2315 HB.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/13/05
unique container id#: 630
TAG# TNE 4213

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLARK
Signature: Frank Clark
Date (Month Day Year): 10 13 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Charles Button
Signature: Charles Button
Date (Month Day Year): 10 13 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date (Month Day Year)

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date (Month Day Year)

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM CENTER AT 1-800-424-8802 24 HOUR PER DAY. 1-800-292-4706 OR 517-373-7660 AND THE NATIONAL RESPONSE

EPA Form 8700-22 (Rev. 9/88)

EQP 511 Rev. 7/0

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
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Failure to file may subject you to criminal and or civil penalties under Sections 324 ... 51 or 324 12116 MCL.

Form Approved OMB No 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 9980591
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn Joseph R Moyer

A. State Manifest Document Number MI 9980591
B. State Generator's ID Same

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name: J + D Trucking Inc.
6. US EPA ID Number: NJR000029967
C. State Transporter's ID: WPW-0714097
D. Transporter's Phone: 256 691-5145

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number: MID048090633
G. State Facility's ID
H. Facility's Phone: 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/18/05
unique container id#: 108
TAG# T82-69m.

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 18 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Albert Giovinazzi
Signature:
Date: Month 10 Day 18 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.
Printed/Typed Name
Signature
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY P.O. BOX 30241

EOP 5110 Rev. 7/00

Part 12 of Act 451 1994 as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12116 MCL.

084704

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80592
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980592
B. State Generator's ID Same.

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name J+D Trucking Inc.
6. US EPA ID Number NJR000029967
C. State Transporter's ID WPU-0714097
D. Transporter's Phone 856-691-5145

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/18/05
unique container id#: 144.
TAB # TAF-56K

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 18 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Douglas Durham
Signature: Douglas Durham
Date: Month 10 Day 18 Year 05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT SYSTEM 1-800-405-0656 OR CALL 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY P.O. BOX 30241

EQP 5111 Rev. 7/0

Part 121 of Act 451 1994 as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062 | Manifest Document No. 805 93 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980593
B. State Generator's ID Same.

4. Generator's Phone ( ) 610 435-7540

5. Transporter 1 Company Name J + D Trucking Inc
6. US EPA ID Number NJD000029967
C. State Transporter's ID CPA-071497
D. Transporter's Phone 856-691-5145

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/14/05
unique container id#: 108
TAG # T82-G 9m

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 14 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: CLAUD CRAY
Signature: Claud Cray
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5110 Rev. 7/07

PILLS TO THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER UNIT: ... MICHIGAN AT 517-373-7660 OR OUT OF STATE AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

Part 121 of Act 451, 1994, as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

084704.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No. 80594

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

4. Generator's Phone (610) 436-7540

A. State Manifest Document Number MI 9980594

B. State Generator's ID Same

5. Transporter 1 Company Name J+D Trucking Inc

6. US EPA ID Number NJ0000029967

C. State Transporter's ID WPW-0714087

D. Transporter's Phone 856-691-5149

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/14/05
unique container id#: 114
TAG # TAF-50K

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLARK
Signature: Frank Clark
Date: Month 10 Day 14 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Douglas Durham
Signature: Douglas Durham
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

EQP 5110 Rev. 7/03

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL

084693

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062 | Manifest Document No. 80595 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980595

B. State Generator's ID Same

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name J+D Trucking Inc. | 6. US EPA ID Number NJR000029967 | C. State Transporter's ID CPU-67/4587 | D. Transporter's Phone 856 691 5115

7. Transporter 2 Company Name | 8. US EPA ID Number | E. State Transporter's ID | F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	25,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/14/05
unique container id#: TAG # T54 · PGX

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR | Signature: Frank Claar | Date: Month 10 Day 14 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: CLAUD GRAY | Signature: Claud Gray | Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name | Signature | Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30036

EQP 511 Rev. 7/0

Part 121 of Act 451, 1994 as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

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Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No. 96596

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980596

B. State Generator's ID Same

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name: Clean Venture Inc.

6. US EPA ID Number: NJD000027193

C. State Transporter's ID 672745

D. Transporter's Phone 908-355-5800

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number: MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10/14/05
storage start date: 14
unique container id#: TAG# T39-V9V

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 14 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Brian Bietz
Signature
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5110 Rev. 7/03

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

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Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No. 80597

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn Joseph R. Moyar

A. State Manifest Document Number MI 9980597

B. State Generator's ID Same.

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name Clean Venture INC.

6. US EPA ID Number NJD000027193.

C. State Transporter's ID 082745

D. Transporter's Phone 908-355-5800

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	20,000	K	PCB 1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/14/05
unique container id#: Dt 502
TAG# T67-M9N

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information
ER# 610-436-7540.

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 14 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: KENNETH LAWRENCE
Signature: Kenneth Lawrence
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

EQP 5110 Rev. 7/03

Required under authority of Part 111 and Part 121 of Act 451, 1994, as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

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080704

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062

Manifest Document No. 80600

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

4. Generator's Phone (610) 436-7540

A. State Manifest Document Number MI 9980600

B. State Generator's ID Same

5. Transporter 1 Company Name J + D Trucking Inc

6. US EPA ID Number NJR000029967

C. State Transporter's ID UPW-071497

D. Transporter's Phone 856-691-5145

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII UN 2315 HOB	☒	001	DT	20000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/20/05
unique container id#: 114
TAG # TAF-50K

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 20 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature: Douglas Durham
Date: Month 10 Day 20 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name: Douglas Durham
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLICE EMERGENCY ALERT SYSTEM CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

WASTE MANAGEMENT DIVISION

EQP 5111 Rev. 7/0

Required under authority of Part 111 and Part 121 of Act 451, 1994 as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

084693.

Form Approved OMB No. 2050-0039

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 20601
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980601
B. State Generator's ID Same

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name J+D Trucking Inc
6. US EPA ID Number NJR000029967
C. State Transporter's ID CUPW-0714097
D. Transporter's Phone 856 6915145

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII UN 2315	☒	001	DT	20,000	K	PCB 1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 082305PAB 10/20/05
storage start date:
unique container id#: T+D #
TAG TB4-P6X

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CIAAR
Signature: Frank Ciaar
Date: Month 10 Day 20 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: CLAUD
Signature: Claud
Date: Month 10 Day 20 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name:
Signature:
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5110 Rev. 7/03

GENERATOR
TRANSPORTER
FACILITY
REPORT THE EMERGENCY ALERT SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802

Part 121 of Act 451, 1994, as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

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Form Approved. OMB No. 2050-0039

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 00002
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn Joseph R. Moyer

A. State Manifest Document Number MI 9980602
B. State Generator's ID Same.

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name J + D Trucking Inc.
6. US EPA ID Number NJR000029967
C. State Transporter's ID MPW-074907
D. Transporter's Phone 856 651 5140

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID043090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/20/05
unique container id#: 108
TAG # T82-G2M

K. Handling Codes
a.
b.
c.
d.

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 20 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Albert Giovinali
Signature:
Date: Month 10 Day 20 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT SYSTEM OR OTHER STATE AGENCY AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed to: WASTE MANAGEMENT DIVISION

EQP 51
Rev. 7/

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 8860 3
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980603
B. State Generator's ID Same

4. Generator's Phone ( ) 610 436-7540

5. Transporter 1 Company Name J + D Trucking Inc
6. US EPA ID Number NJ R0002 29967
C. State Transporter's ID UPW-0714097
D. Transporter's Phone 856-691-5745

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 235 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/18/85
unique container id#: TAG # 154-P6X

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLARK
Signature: Frank Clark
Date: Month 10 Day 18 Year 85

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: PAUL CERA
Signature: Paul Cera
Date: Month 10 Day 18 Year 85

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to:

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
P.O. BOX 30241

EOP 5110 Rev. 7/0

GENERATOR

TO THE REP... CENTER AT 1-800-424-8802 24 HOUR PER DAY.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80644
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980644

B. State Generator's ID Same

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name US Soil Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID WPW61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address WASTE DISPOSAL INC. SITE #2 LANDFILL
49050 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER). HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	☒ RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 HB.	001	DT	20,000	K	PCB1
b.	☐					
c.	☐					
d.	☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-05
unique container id#: 127HA
TAG # PT-6487H

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: CHRISTOPHER E GOULD
Signature:
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

SPILL CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30241, LANSING, MI 48909-7741

EQP 5111 Rev. 7/0

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Failure to file may subject you to criminal and or civil penalties under Sections 324.[illegible] or 324.[illegible] MCL

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80645
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980645

B. State Generator's ID SAME

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID WPW61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN~~3432~~ 2315, PGII	☒	001	DT	29000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-05
unique container id#: 1264 A
TAG # XM-79122.

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Trudi Schaefer
Signature: [illegible]
Date: Month 10 Day 13 Year 05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name:
Signature:
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed to Generator to
WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
PO BOX [illegible]
LANSING, MI 48909-7538

EOP 5110 Rev. 7/0[illegible]

SPILL CENTER AT 1-800-424-8802 24 HOUR HOTLINE

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Form Approved OMB No 2050-0039

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No 80646
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980646

B. State Generator's ID Same

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID UNW61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII X 2315 HS	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10-13-05
storage start date:
unique container id#: 178A
TAG # TMM 3420

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. **GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLARK
Signature: Frank Clark
Date: Month 10 Day 13 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Gregory Gibbs
Signature: Gregory Gibbs
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed to generator by:
WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
PO BOX 30030

EQP 5111
Rev 7/0

TO THE ... IGAN ... ION EM... NCY A... SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE ... E REP ... 24 HOUR PER DAY. ... PILLS ... CENTER AT 1-800-424-8802

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Failure to file may subject you to civil and/or civil penalties under Sections 324.11151 or 324.12116 MCL.

Form Approved. OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80647
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

4. Generator's Phone (610) 436-7540

A. State Manifest Document Number MI 9980647
B. State Generator's ID Same

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID GWW 61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 600-592-5489

	HM	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	☒	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 HB.	001	DT	20,000	K	PCB1
b.	☐						
c.	☐						
d.	☐						

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10-13-05
storage start date: 1001A
unique container id#:
TAG # TNE 4410

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

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Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 13 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: MARK D. RADER
Signature: Mark D. Rader
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30241

EQP 5110 Rev. 7/03

GENERATOR

IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

Part 121 of Act 451 1994 as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Form Approved. OMB No 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80648
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980648
B. State Generator's ID SAME.

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID UPW 61965
D. Transporter's Phone 800-609-6611

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 HG.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10-13-05
unique container id#: 4041-A
TAG # TLA 6393

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLARK
Signature: Frank Clark
Date: Month 10 Day 13 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: WAYNE KOHN
Signature: Wayne Kohn
Date: Month 10 Day 13 Year 05

18. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

ON SPILLS INCLUDE REPORTING TO THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed in

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 5111
Rev. 7/0

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

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Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80649
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980649
B. State Generator's ID

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAT987347515
C. State Transporter's ID MI4519
D. Transporter's Phone 8148249949

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol.	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	2,500	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/13/05
unique container id#: 7106 7139 XBF-1431

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CHAAR
Signature: Frank Chaar
Date: Month 10 Day 13 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Clifford Schon
Signature: Clifford Schon
Date: Month 10 Day 13 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

EPA Form 8700-22 (Rev. 9/88)

EOP 511
Rev. 7/0

Part 121 of Act 451 of 1994 as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and civil penalties under Sections 324.11151 or 324.12116 MCL.

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062 | Manifest Document No. 80650 | 2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R. Moyer

A. State Manifest Document Number MI 9980650

B. State Generator's ID Same

4. Generator's Phone (610 436-7540)

5. Transporter 1 Company Name US Bulk Transport Inc | 6. US EPA ID Number PAD987347515

C. State Transporter's ID UPW 461965

D. Transporter's Phone 800 642 8910

7. Transporter 2 Company Name | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111

10. US EPA ID Number MID048090633

G. State Facility's ID

H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10/14/05
storage start date: 149A
unique container id#: TAG # PT-9548

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information
ER# 610-436-7540

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR | Signature: Frank Claar | Date: Month 10 Day 14 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: ERIC HARTMAN | Signature: Eric Hartman | Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)

To be mailed by generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, P.O. BOX 30028

EQP 511 Rev. 7/0

...ILLS ... E REP. ... TO TH... CENTER AT 1-800-424-8802 24 HOUR PER DAY. ... IGAN ... ION E... ...CY A... ... SYS: ... MICHI ... 1-800 ... 36 OR ... STAT... ... 7-373-... ...ID THE NATIONAL RESPONSE

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12116 MCL

Form Approved OMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062 | Manifest Document No. 80651 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Amtrak, 4001 Vandever Avenue, Wilmington, DE 19802, attn: Joseph R Moyer

A. State Manifest Document Number: MI 9980651

B. State Generator's ID: Same

4. Generator's Phone (610) 436-7540

5. Transporter 1 Company Name: US Bulk Transport Inc | 6. US EPA ID Number: PAD987347315

C. State Transporter's ID: WP 0461965

D. Transporter's Phone: 800-642-8910

7. Transporter 2 Company Name | 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address: WAYNE DISPOSAL, INC., SITE #2 LANDFILL, 49350 NORTH I-94 SERVICE DRIVE, BELLEVILLE, MI 48111 | 10. US EPA ID Number: MID048090633

G. State Facility's ID

H. Facility's Phone: 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. ☒	HM RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B.	001	DT	20,000	K	PCB1
b. ☐						
c. ☐						
d. ☐						

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB
storage start date: 10/14/05
unique container id#: 144 A
TAG # XT-00364

K. Handling Codes: a | b | c | d

15. Special Handling Instructions and Additional Information
ER# 610-436-7540

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLASS | Signature: Frank Class | Date (Month Day Year): 10 14 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Quintin LAWLEY | Signature: Quintin | Date (Month Day Year): 10 14 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Date (Month Day Year)

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT SYSTEM OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88) To be mailed by WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY

EQP 51 Rev. 7.

Required under authority of Part 121 of Act 451 of 1994 as amended

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and or civil penalties under Sections 324.11151 or 324.12116 MCL

Please print or type.

Form Approved OMB No 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80652
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

A. State Manifest Document Number MI 9980652

4. Generator's Phone (610 436-7540)

B. State Generator's ID Same.

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID WPQ-46165
D. Transporter's Phone 800-642-8910

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII 2315 H.B	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10/14/05
storage start date:
unique container id#: 310A
TAG # XY-21657

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 14 Year 05

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Ronald Jordan
Signature: Ronald Jordan
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Date: Month Day Year

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22 (Rev. 9/88)
To be mailed by WASTE MANAGEMENT DIVISION MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
EQP 511 Rev. 7/0

Part 121 of Act 451, 1994 as amended.

WASTE MANAGEMENT DIVISION
MICHIGAN DEPARTMENT OF
ENVIRONMENTAL QUALITY

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file may subject you to criminal and/or civil penalties under Sections 324.12151 or 324.12116 MCL.

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. DED060058062
Manifest Document No. 80654
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Amtrak
4001 Vandever Avenue
Wilmington, DE 19802
attn: Joseph R Moyer

4. Generator's Phone (610 436-7540)

A. State Manifest Document Number MI 9980654
B. State Generator's ID Same.

5. Transporter 1 Company Name US Bulk Transport Inc
6. US EPA ID Number PAD987347515
C. State Transporter's ID UPW-481965
D. Transporter's Phone 800-642-8910

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
WAYNE DISPOSAL, INC., SITE #2 LANDFILL
49350 NORTH I-94 SERVICE DRIVE
BELLEVILLE, MI 48111
10. US EPA ID Number MID048090633
G. State Facility's ID
H. Facility's Phone 800-592-5489

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	RQ, Polychlorinated Biphenyls, solid, mixture, 9, UN3432, PGII X 2305 H.B.	☒	001	DT	20,000	K	PCB1
b.		☐					
c.		☐					
d.		☐					

GENERATOR

J. Additional Descriptions for Materials Listed Above
APPROVAL# 092305PAB 10-14-05
storage start date:
unique container id#: 210 A
TAG # 1082087

K. Handling Codes
a
b
c
d

15. Special Handling Instructions and Additional Information

16. **GENERATOR'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 and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR; if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: FRANK CLAAR
Signature: Frank Claar
Date: Month 10 Day 14 Year 05

TRANSPORTER

17. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: RUSSELL E GILLIN
Signature: Russell E Gillin
Date: Month 10 Day 14 Year 05

18 Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT SYSTEM CENTER AT 1-800-424-8802 24 HOUR PER DAY.

EPA Form 8700-22 (Rev. 9/88)

To be mailed by Generator to: WASTE MANAGEMENT DIVISION, MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY, PO BOX 30035

EQP 5110 Rev. 7/03

APPENDIX C

TSCA LANDFILL
SUMMARY OF RECEIVED TRUCK LOADS

THE
ENVIRONMENTAL QUALITY
COMPANY
49350 I-94 Service Dr. Belleville, MI 48111
tel 734 699 6255~ fax 734 699 3499 ~ www.eqonline.com

facsimile transmittal

To: Steve Baggett Fax: 4848759286

From: Amy L. LaPan Date: 102605

Re: Pages: 3 incl. cover

CC:

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

weight list for

Amtrak loads

Approval: 092305PAB
Receipt Status: All
Trans Mode (Inbound/Outbound): Both
Bulk Mode (Bulk/Non-Bulk): Both

Receipt List

Wayne Disposal, Inc.

1 Wayne Disposal, Inc.

Receipt ID	Manifest/BOL / Commingled	Customer	Generator	Waste Stream	Approval / Product TSDF Approval	Waste Code	Bill Unit	Quantity	Rec.Status	Fpr. Status / Outbound	Date
1133704-1	MI9980560	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.72	Accepted	Accepted	9/29/2005
1133705-1	MI9980561	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	24.03	Accepted	Accepted	9/29/2005
1133783-1	MI9980562	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.74	Accepted	Accepted	10/3/2005
1133784-1	MI9980563	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.18	Accepted	Accepted	10/3/2005
1133802-1	MI9980564	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	15.13	Accepted	Accepted	10/4/2005
1133803-1	MI9980565	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	13.85	Accepted	Accepted	10/4/2005
1133828-1	MI9980570	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.72	Accepted	Accepted	10/5/2005
1133873-1	MI9980568	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.27	Accepted	Accepted	10/6/2005
1133892-1	MI9980566	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.39	Accepted	Accepted	10/6/2005
1133898-1	MI9980567	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	20.06	Accepted	Accepted	10/6/2005
1133918-1	MI9980586	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.94	Accepted	Accepted	10/7/2005
1133929-1	MI9980571	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.52	Accepted	Accepted	10/7/2005
1133973-1	MI9980574	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	15.91	Accepted	Accepted	10/11/2005
1133976-1	MI9980572	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.78	Accepted	Accepted	10/11/2005
1133995-1	MI9980576	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.6	Accepted	Accepted	10/11/2005
1133996-1	MI9980577	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.98	Accepted	Accepted	10/11/2005
1133997-1	MI9980575	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.49	Accepted	Accepted	10/11/2005
1134034-1	MI9980578	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.86	Accepted	Accepted	10/12/2005
1134058-1	MI9980579	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.17	Accepted	Accepted	10/13/2005
1134061-1	MI9980580	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.17	Accepted	Accepted	10/13/2005
1134105-1	MI9980582	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.52	Accepted	Accepted	10/13/2005
1134106-1	MI9980583	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.48	Accepted	Accepted	10/13/2005
1134107-1	MI9980581	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	20.64	Accepted	Accepted	10/13/2005
1134132-1	MI9880645	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	24.23	Accepted	Accepted	10/14/2005
1134133-1	MI9980587	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.18	Accepted	Accepted	10/14/2005
1134134-1	MI9980588	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	20.36	Accepted	Accepted	10/14/2005
1134135-1	MI9980644	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	28.17	Accepted	Accepted	10/14/2005
1134140-1	MI9980648	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.01	Accepted	Accepted	10/14/2005
1134142-1	MI9980646	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	28.22	Accepted	Accepted	10/14/2005
1134143-1	MI9980647	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	26.97	Accepted	Accepted	10/14/2005
1134146-1	MI9980585	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.42	Accepted	Accepted	10/14/2005
1134147-1	MI9980584	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.42	Accepted	Accepted	10/14/2005
1134194-1	MI9980590	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	24.05	Accepted	Accepted	10/17/2005
1134200-1	MI9980651	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	26.66	Accepted	Accepted	10/17/2005
1134201-1	MI9980650	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.79	Accepted	Accepted	10/17/2005

Approval: 092305PAB
Receipt Status: All
Trans Mode (Inbound/Outbound): Both
Bulk Mode (Bulk/Non-Bulk): Both

Receipt List

Wayne Disposal, Inc.

1 Wayne Disposal, Inc.

Receipt ID	Manifest/BOL / Commingled	Customer	Generator	Waste Stream	Approval / Product TSDF Approval	Waste Code	Bill Unit	Quantity	Rec.Status	Fpr. Status / Outbound	Date
1134204-1	MI9980649	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	27.76	Accepted	Accepted	10/17/2005
1134209-1	MI9980596	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	20.15	Accepted	Accepted	10/17/2005
1134210-1	MI9980593	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	19.72	Accepted	Accepted	10/17/2005
1134223-1	MI9980654	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.73	Accepted	Accepted	10/17/2005
1134228-1	MI9980594	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	23.77	Accepted	Accepted	10/17/2005
1134229-1	MI9980595	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.13	Accepted	Accepted	10/17/2005
1134235-1	MI9980652	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.79	Accepted	Accepted	10/18/2005
1134253-1	MI9980573	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	19.64	Accepted	Accepted	10/18/2005
1134300-1	MI9980591	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.39	Accepted	Accepted	10/19/2005
1134316-1	MI9980592	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.9	Accepted	Accepted	10/19/2005
1134317-1	MI9980603	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	22.69	Accepted	Accepted	10/19/2005
1134357-1	MI9980597	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	19.46	Accepted	Accepted	10/20/2005
1134388-1	MI9980602	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	21.59	Accepted	Accepted	10/21/2005
1134420-1	MI9980601	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	28.78	Accepted	Accepted	10/21/2005
1134421-1	MI9980600	010411 FLEET ENVIRONMENTAL	DED060058062 AMTRAK		092305PAB	PCB1	TONS	25.49	Accepted	Accepted	10/21/2005
					Total quantity for bill unit TONS:			1138.62			

APPENDIX D

EXCAVATION BACKFILL COMPACTION REPORT

RECEIVED
OCT 31 2005
BY

ADVANCED GeoServices
Engineering for the Environment. Planning for People.™
1055 Andrew Drive, Suite A
West Chester, PA 19380-4293
tel 610.840.9100 fax 610.840.9199
www.advancedgeoservices.com

October 28, 2005 2005-1513-00

Fleet Environmental Services, LLC
898 Fernhill Road
West Chester, PA 19380

Attention: Joseph Moyer

Reference: Excavation Backfill
Amtrak Maintenance Yard
Wilmington, Delaware

Gentlemen:

At your request, Advanced GeoServices provided geotechnical monitoring of the placement and compaction of backfill for the excavations around the loading dock of Building No. 37 at the Amtrak Maintenance Yard. This monitoring was performed during the period from October 10 through 24, 2005.

The backfill material consisted of a coarse aggregate meeting the gradation requirements for DelDOT Type "B" (Crusher Run). The particle size distribution (ASTM D 422) and the moisture-density relationship (ASTM D 1557) for this material were provided by you. These test results are attached.

The backfill was placed in horizontal lifts with a typical loose thickness of 12 inches. Each lift was compacted by repeated passes of a vibratory roller. The placement and compaction operations were observed on a full-time basis by our representative. The material appeared to be well compacted; no movement of the lifts was observed beneath the traffic of the compaction equipment. The compaction was confirmed by in-place density testing with a Troxler nuclear density gauge. Summaries of the testing are attached.

The measured in-place densities range from 91.1 to 97.2 percent of the maximum dry density determined by ASTM D 1557, and average about 93 percent. While this average is slightly below the project requirement of 95 percent, it has been our experience that a density of 93 percent is suitable for support of asphalt/concrete pavements, floor slabs, and sidewalks. It is our engineering opinion that the backfill was placed and compacted in accordance with good earthwork practices and is stable and unyielding.

Very truly yours,

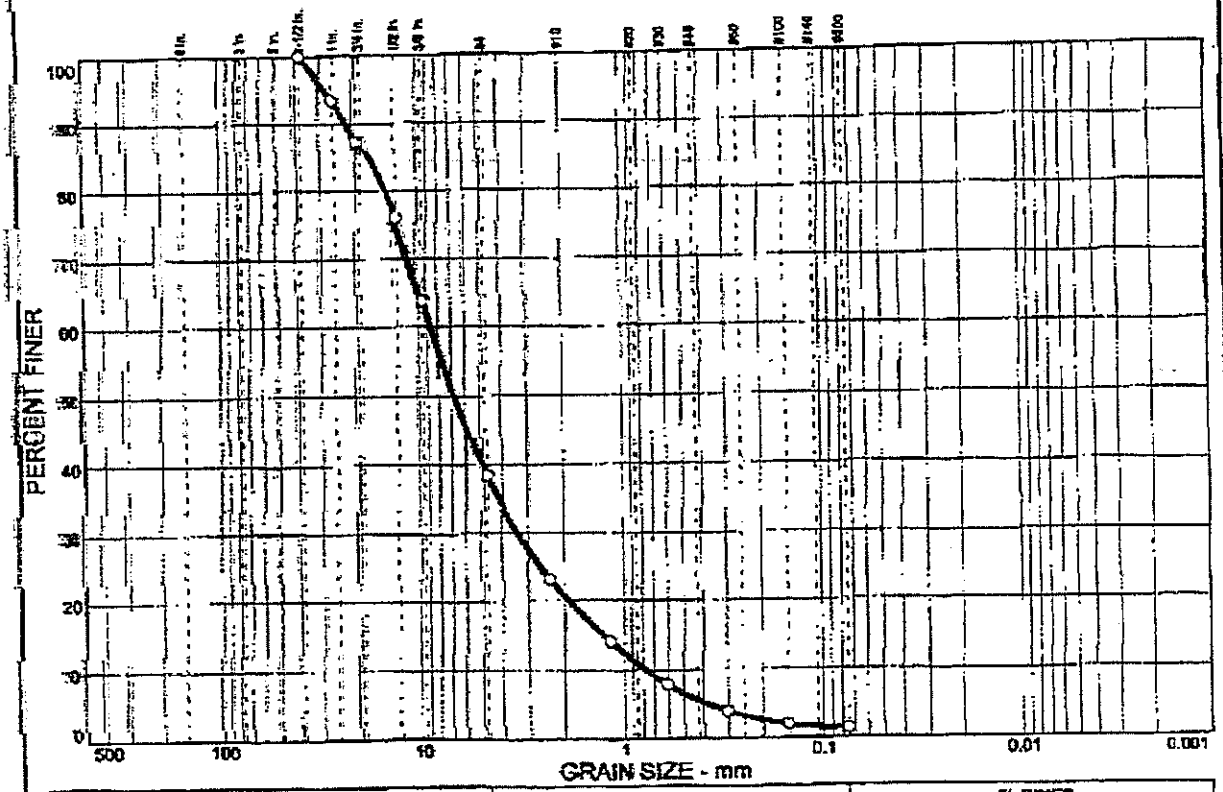
ADVANCED GEOSERVICES

Paul F. Marano, P.E.
Senior Project Consultant

PFM:car

cc: Steve Baggett (SECOR International, Inc.)
Bernie Beegle (Advanced GeoServices)

Particle Size Distribution Report



% COBBLES	% GRAVEL		% SAND			% FINES	
	CRS.	FINE	CRS.	MEDIUM	FINE	SILT	CLAY
0.0	12.8	48.7	17.9	15.0	4.2	1.4	

SIEVE SIZE	PERCENT FINER	SPEC.* PERCENT	PASS? (X=NO)
1.5 in.	100.0		
1 in.	93.4		
.75 in.	87.2		
.5 in.	76.0		
.375 in.	63.9		
#4	38.5		
#8	23.2		
#16	14.1		
#30	7.9		
#50	3.9		
#100	2.0		
#200	1.4		

* (no specification provided)

Soil Description

Recycled Material Well-graded gravel with sand

Atterberg Limits

PL= 0 LL= 0 PI= NP

Coefficients

D_{85}= 17.3 D_{60}= 8.69 D_{50}= 6.74
D_{30}= 3.39 D_{15}= 1.28 D_{10}= 0.776
C_u= 11.20 C_c= 1.70

Classification

USCS= GW AASHTO=

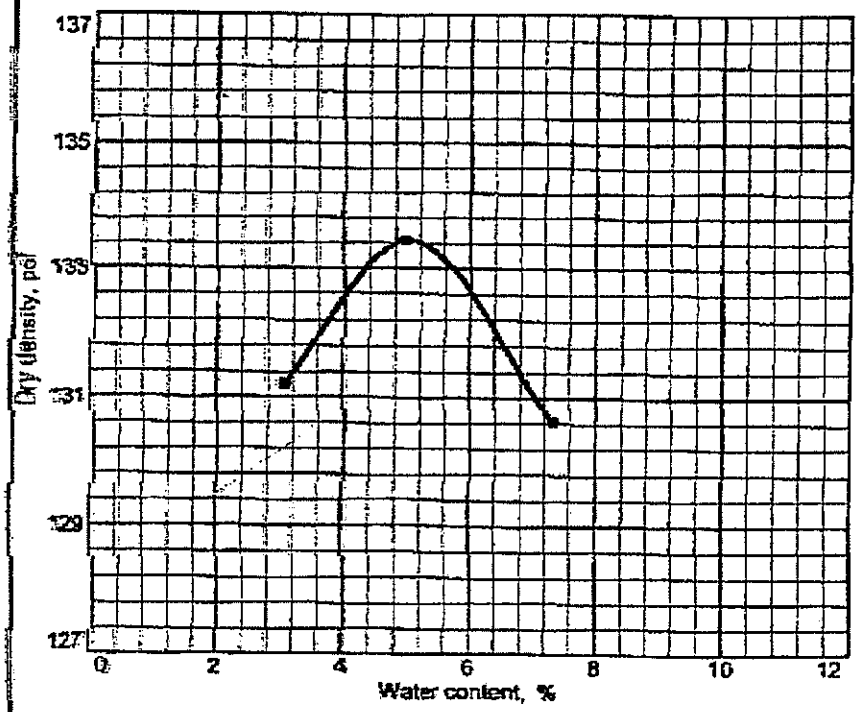
Remarks

Sample No.: 1185 Source of Sample: 1185 GLA Sample #5100425-01 Date: 10/20/05
Location: Elev./Depth:

Applied Testing, Inc.
401 E. 4th St., Bridgeport, PA 19405
Phone: 610-313-3227 * Fax: 610-658-0295

Client: GLA Labs
Project: GLA Sample #5100425-01
Project No: 505-426 Figure

COMPACTION TEST REPORT



Curve No.

Test Specification:
ASTM D 1557-00 Method C Modified

Hammer Wt.: 10 lb.
Hammer Drop: 18 in.
Number of Layers: five
Blows per Layer: 56
Mold Size: .075 cu.ft.
Test Performed on Material Passing 3/4 in. **Sieve**

Soil Data

NM		Sp.G.	
LL	0	PI	NP
%>3/4 in.	12.8	%<#200	1.4
USCS	GW	AASHTO	

TESTING DATA

	1	2	3	4	5	6
WM + WS	11165.0	11000.0	11170.0			
WM	6400.0	6400.0	6400.0			
WW + T #1	5450.00	5380.00	5560.00			
WD + T #1	5225.00	5240.00	5225.00			
TARE #1	625.00	670.00	660.00			
WW + T #2						
WD + T #2						
TARE #2						
MOISTURE	5.0	3.1	7.3			
DRY DENSITY	133.4	131.2	130.6			

TEST RESULTS	Material Description
Maximum dry density = 133.4 pcf Optimum moisture = 5.0 %	Recycled Material Well-graded gravel with sand
Project No. 505-426 Client: GLA Labs Project: GLA Sample #5100425-01 ● Source: 1185 GLA Sample #5100425-01 Sample No.: 1185	Remarks:
Applied Testing, Inc. 401 E. 4th St., Bridgeport, PA 19405 Phone: 610-313-3227 * Fax: 610-658-0295	Figure

UMMARY OF IN-PLAC DENSITY TESTS			PROJECT:	Maintenance Yard		PROJECT NO.:	2005-1513-00	
			LOCATION:	Wilmington, DE		DATE OF TESTS:	10/17/2005	
#	Percent Compaction	Dry Density	Percent Moisture Content	Percent Compaction Required	Proctor *	Location	Elevation of Test	Comments
1	93.9%	125.2	6.8%	95%	A	20x20 excavation, 13'1"N 18'2"E	GS	
2	92.2%	123.0	7.3%	95%	A	20x20 excavation, 6'5"N 11'5"E	GS	
3	94.0%	125.4	6.3%	95%	A	20x20 excavation, 8'10"N 4'10"E	GS	
4	91.2%	121.6	7.2%	95%	A	60x60 excavation, 20'4"N 6'1"E	4 BGS	
5	93.2%	124.3	6.7%	95%	A	60x60 excavation, 19'1"N 5'5"E	3 BGS	
6	93.3%	124.5	8.0%	95%	A	60x60 excavation, 29'3"N 36'4"E	4 BGS	
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								

Proctor Type:
○ Standard
● Modified

Proctor Designation		A	GS: Ground Surface
Max. Dry Density (PCF)		133.4	BGS: Below Ground Suface
Optimum Moisture (%)		5	

UMMARY OF IN-PLAC DENSITY TESTS			PROJECT:	Maintenance Yard		PROJECT NO.:	2005-1513-00	
			LOCATION:	Wilmington, DE		DATE OF TESTS:	10/18/2005	
#	Percent Compaction	Dry Density	Percent Moisture Content	Percent Compaction Required	Proctor *	Location	Elevation of Test	Comments
1	91.5%	122.0	7.6%	95%	A	60x60 excavation, 35'1"N 41'4"E	4 BGS	
2	91.2%	121.7	7.5%	95%	A	60x60 excavation, 41'0"N 6'4"E	2 BGS	
3	94.3%	125.8	7.2%	95%	A	60x60 excavation, 14'11"N 54'3"E	2 BGS	
4	91.5%	122.1	7.5%	95%	A	60x60 excavation, 22'3"N 5'10"E	2 BGS	
5	91.5%	122.1	7.6%	95%	A	60x60 excavation, 29'3"N 41'8"E	3 BGS	
6	93.4%	124.6	7.1%	95%	A	60x60 excavation, 39'11"N 10'4"E	1 BGS	
7	91.2%	121.6	7.7%	95%	A	60x60 excavation, 31'3"N 40'1"E	2 BGS	
8	93.0%	124.0	7.5%	95%	A	60x60 excavation, 35'6"N 29'5"E	1 BGS	
9	92.1%	122.9	7.3%	95%	A	60x60 excavation, 19'4"N 57'11"E	2 BGS	
10	91.8%	122.4	8.0%	95%	A	60x60 excavation, 2'6"N 27'5"E	4 BGS	
11	93.1%	124.2	8.3%	95%	A	60x60 excavation, 1'0"N 19'4"E	3 BGS	
12								
13								
14								
15								
16								

Proctor Type:
- ○ Standard
- ● Modified

Proctor Designation		A	BGS: Below Ground Suface
Max. Dry Density (PCF)		133.4	
Optimum Moisture (%)		5	

UMMARY OF IN-PLAC DENSITY TESTS			PROJECT:	Maintenance Yard		PROJECT NO.:	2005-1513-00	
			LOCATION:	Wilmington, DE		DATE OF TESTS:	10/19/2005	
#	Percent Compaction	Dry Density	Percent Moisture Content	Percent Compaction Required	Proctor *	Location	Elevation of Test	Comments
1	95.4%	127.3	7.8%	95%	A	60x60 excavation, 4'3"N 34'0"E	3 BGS	
2	91.4%	121.9	6.7%	95%	A	60x60 excavation, 39'8"N 41'6"E	GS	
3	92.2%	123.0	7.1%	95%	A	60x60 excavation, 56'10"N 12'2"E	1 BGS	
4	92.1%	122.9	8.4%	95%	A	60x60 excavation, 0'0"N 20'1"E	2 BGS	
5	93.5%	124.7	5.7%	95%	A	60x60 excavation, 26'10"N 37'4"E	1 BGS	
6	93.7%	125.0	9.5%	95%	A	60x60 excavation, 29'0"N 57'8"E	1 BGS	
7	93.9%	125.2	8.1%	95%	A	60x60 excavation, 4'0"N 16'8"E	1 BGS	
8	91.1%	121.5	8.2%	95%	A	60x60 excavation, 49'6"N 12'5"E	GS	
9	92.0%	122.8	8.0%	95%	A	60x60 excavation, 9'6"N 12'9"E	GS	
10	92.7%	123.6	8.5%	95%	A	60x60 excavation, 51'3"N 22'11"E	1 BGS	
11	93.3%	124.5	7.1%	95%	A	60x60 excavation, 1'6"N 35'2"E	GS	
12	92.0%	122.7	7.8%	95%	A	60x60 excavation, 54'7"N 40'1"E	GS	
13	93.0%	124.0	7.3%	95%	A	60x60 excavation, 12'11"N 45'9"E	GS	
14								
15								
16								

Proctor Type:
○ Standard
● Modified

Proctor Designation		A	GS: Ground Surface	
Max. Dry Density (PCF)		133.4	BGS: Below Ground Suface	
Optimum Moisture (%)		5		

UMMARY OF IN-PLAC DENSITY TESTS			PROJECT:	Maintenance Yard		PROJECT NO.:	2005-1513-00	
			LOCATION:	Wilmington, DE		DATE OF TESTS:	10/20/2005	
#	Percent Compaction	Dry Density	Percent Moisture Content	Percent Compaction Required	Proctor *	Location	Elevation of Test	Comments
1	92.9%	123.9	7.0%	95%	A	60x60 excavation, 56'8"N 5'3"E	GS	
2	91.2%	121.6	7.6%	95%	A	60x60 excavation, 48'3"N 58'6"E	GS	
3	95.2%	127.0	6.4%	95%	A	60x60 excavation, 35'8"N 29'11"E	GS	
4	94.8%	126.5	6.9%	95%	A	60x60 excavation, 29'1"N 51'1"E	GS	
5	91.5%	122.1	6.5%	95%	A	60x60 excavation, 58'9"N 16'8"E	GS	
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								

Proctor Type:
○ Standard
● Modified

Proctor Designation		A	GS: Ground Surface	
Max. Dry Density (PCF)		133.4	BGS: Below Ground Suface	
Optimum Moisture (%)		5		

UMMARY OF IN-PLAC DENSITY TESTS			PROJECT:	Maintenance Yard		PROJECT NO.:	2005-1513-00	
			LOCATION:	Wilmington, DE		DATE OF TESTS:	10/24/2005	
#	Percent Compaction	Dry Density	Percent Moisture Content	Percent Compaction Required	Proctor *	Location	Elevation of Test	Comments
1	95.0%	126.7	8.3%	95%	A	60x60 excavation, 73'10"N 23'2"E	1 BGS	
2	95.1%	126.8	7.7%	95%	A	60x60 excavation, 75'5"N 3'11"E	GS	
3	97.2%	129.7	7.7%	95%	A	60x60 excavation, 74'4"N 22'7"E	GS	
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								

Proctor Type:
○ Standard
● Modified

Proctor Designation		A	GS: Ground Surface	
Max. Dry Density (PCF)		133.4	BGS: Below Ground Surface	
Optimum Moisture (%)		5.0		

APPENDIX E

EXCAVATION BACKFILL WEIGHT TICKETS

410

TICKET: 98166
DATE: 10/11/2005
TIME: 10:33

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: 303
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 2

Driver ON Scale

Gross: 54380 lbs 27.19 Tons
Tare: 26360 lbs 13.18 Tons
Net: 28020 lbs 14.01 Tons

Driver: _____ Weighmaster: _____ 6

4410

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98186
DATE: 10/11/2005
TIME: 11:32

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19300
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: 303
Sacks.....: 0
PO.....:
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS
Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL
Daily Load #..: 3
Comment..:
:
:

Driver ON Scale

Gross: 55460 lbs 27.73 Tons
Tare: 26360 lbs 13.18 Tons
Net: 29100 lbs 14.55 Tons

Driver: _____ Weighmaster: _____

4410

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98216
DATE: 10/11/2005
TIME: 13:10

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: 303
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0

PO.....:

Shipment.....: MISC. WEIGHS
Daily Load #..: 6

Driver ON Scale

Gross: 52220 lbs 26.11 Tons
Tare: 26360 lbs 13.18 Tons
Net: 25860 lbs 12.93 Tons

Driver: _____

Weighmaster: 6

1751

MATERIAL RECOVERY, INC.
LOAD-OUT TICKET

4410

Date: 10/11/05

Time Checked in: 3:10 **(am/pm)**

Time Weighed out: _____ **(am/pm)**

Customer: Fleet Environmental
898 Fern Hill Rd.
West Chester, Pa. 19380

Trucking Company: Attn: Joe Moyer

Product: Millings

Net Weight: 13.83 tons at $6.00/ton

Received By: RB

Loaded By: DG

Weighmaster:

Comments: Bill out $22.98. (per J. Thomas: took average of first three loads weighed at PCI scale).

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98506
DATE: 10/14/2005
TIME: 10:04

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order.....: 900-84
Truck.....: K108
Carrier...: MIS CARRIER
Product...: 213 PURCHASE MILLINGS
Category..: MISC. MATERIAL
Comment...:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #...: 4

Driver ON Scale

Gross: 74740 lbs 37.37 Tons
Tare: 24340 lbs 12.17 Tons
Net: 50400 lbs 25.20 Tons

Driver: Tabius W. Ison
Weighmaster: 6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98519
DATE: 10/14/2005
TIME: 11:16

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 990-04
Truck....: K108
Sacks.....: 0
PO.....:
Carrier..: NIS CARRIER
Product..: 213 PURCHASE MILLINGS
Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL
Daily Load #..: 5
Comment..:
:
:

Driver ON Scale

Gross: 75140 lbs 37.57 Tons
Tare: 24340 lbs 12.17 Tons
Net: 50800 lbs 25.40 Tons

Driver: Tadius Wilson Weighmaster: 6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98532
DATE: 10/14/2005
TIME: 11:57

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: K108 Sacks.....: 0 PO.....:
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 6
Comment..:
:
:

Driver UN Scale

Gross: 72400 lbs 36.20 Tons
Tare: 24340 lbs 12.17 Tons
Net: 48060 lbs 24.03 Tons

Driver: Tabius Wilson Weighmaster: 6

CONTRACTORS MATERIALS, LLC
4048 NEW CASTLE AVENUE
925 S. HEALD ST. YARD
NEW CASTLE, DE 19720

*** DELIVERY TICKET ***
Ticket# 0356870
PICKUP
Phone# (302)656-6066

WEIGH MASTER: BONNI L TIPTON

Account#	Date	Time
CDD	10/17/05	11:10:37

Fleet	Truck#	Driver	WGT LMT
FLEET ENVIRONMENTAL	FLE 303	WHITE/BLACK MAC	73280

Customer	Destination
COLLECT ON DELIVERY CUST.	PU
FLEET ENVIRONMENTAL	PICK-UP
	P.O.#: AMTRAK
	Load #: 002

Code	Material		Lbs.	Tons	MT
25H	106A STONE - HEALD ST.	Gross	54560	27.28	24.75
		Tare	26500	13.25	12.02
		Net	28060	14.03	12.73

Directions:

Mat'l Chg 200.00 Delv Chg 0.00 Tot Chg $200.00
Tax $0.00

TOTAL DUE ON DELIVERY $200.00

John Lyons

RECEIVED BY:

NOT RESPONSIBLE FOR DAMAGE BEYOND CURB.

2B

4410

CONTRACTORS MATERIALS, LLC
4048 NEW CASTLE AVENUE
925 S. HEALD ST. YARD
NEW CASTLE, DE 19720

*** DELIVERY TICKET ***
Ticket# 0356890
PICKUP
Phone# (302)656-6068

WEIGH MASTER: BONNI L TIPTON

Account#	Date	Time
COD	10/17/05	13:00:06

Fleet	Truck#	Driver	WGT LMT
FLEET ENVIRONMENTAL	FLE 303	WHITE/BLACK MAC	72280

Customer
COLLECT ON DELIVERY CUST.
FLEET ENVIRONMENTAL

Destination
PU
PICK-UP
P.O.#: AMTRAK

Load #: 003

Code	Material		Lbs.	Tons	MT
25H	106A STONE - HEALD ST.	Gross	54420	27.21	24.68
		Tare	26500	13.25	12.02
		Net	27920	13.96	12.66

Directions:

Mat'l Chg 199.00 Delv Chg 0.00 Tot Chg $199.00
Tax $0.00

TOTAL DUE ON DELIVERY $199.00

RECEIVED BY:

NOT RESPONSIBLE FOR DAMAGE BEYOND CURB..

CONTRACTORS MATERIALS, LLC
4048 NEW CASTLE AVENUE
925 S. HEALD ST. YARD
NEW CASTLE, DE 19720

*** DELIVERY TICKET ***
Ticket# 0356900
PICKUP
Phone# (302)656-6066

WEIGH MASTER: BONNI L TIPTON

Account#	Date	Time
COD	10/17/05	13:35:03

Fleet	Truck#	Driver	WGT LMT
FLEET ENVIRONMENTAL	FLE 303	WHITE/BLACK MAC	73280

Customer	Destination
	PU
COLLECT ON DELIVERY CUST.	PICK-UP
FLEET ENVIRONMENTAL	P.O.#: AMTRAK
	Load #: 004

Code	Material		Lbs.	Tons	MT
25H	106A STONE - HEALD ST.	Gross	54900	27.45	24.90
		Tare	26500	13.25	12.02
		Net	28400	14.20	12.88

Directions:

Mat'l Chg 202.00 Delv Chg 0.00 Tot Chg $202.00
Tax $0.00

TOTAL DUE ON DELIVERY $202.00

RECEIVED BY:

NOT RESPONSIBLE FOR DAMAGE BEYOND CURB.

CONTRACTORS MATERIALS, LLC
4048 NEW CASTLE AVENUE
925 S. HEALD ST. YARD
NEW CASTLE, DE 19720

*** DELIVERY TICKET ***
Ticket# 0356907
PICKUP
Phone# (302)656-6066

WEIGH MASTER: BONNI L TIPTON

Account#	Date	Time
COD	10/17/05	14:17:53

Fleet	Truck#	Driver	WGT LMT
FLEET ENVIRONMENTAL	FLE 303	WHITE/BLACK MAC	73280

Customer	Destination
COLLECT ON DELIVERY CUST.	PU
FLEET ENVIRONMENTAL	PICK-UP
	P.O.#: AMTRAK
	Load #: 005

Code	Material		Lbs.	Tons	MT
25M	106A STONE - HEALD ST.	Gross	53700	26.85	24.36
		Tare	26500	13.25	12.02
		Net	27200	13.60	12.34

Directions:

Mat'l Chg 194.00 Delv Chg 0.00 Tot Chg $194.00
Tax $0.00

TOTAL DUE ON DELIVERY $194.00

RECEIVED BY:

NOT RESPONSIBLE FOR DAMAGE BEYOND CURB..

4910

CONTRACTORS MATERIALS, LLC
4048 NEW CASTLE AVENUE
925 S. HEALD ST. YARD
NEW CASTLE, DE 19720

*** DELIVERY TICKET ***
Ticket# 0356916
PICKUP
Phone# (302)656-6066

WEIGH MASTER: BONNI L TIPTON

Account#	Date	Time
COD	10/17/05	14:52:06

Fleet	Truck#	Driver	WGT LMT
FLEET ENVIRONMENTAL	FLE 303	WHITE/BLACK MAC	73280

Customer	Destination
	PU
COLLECT ON DELIVERY CUST.	PICK-UP
FLEET ENVIRONMENTAL	P.O.#: AMTRAK
	Load #: 006

Code	Material		Lbs.	Tons	MT
25H	106A STONE - HEALD ST.	Gross	55160	27.58	25.02
		Tare	26500	13.25	12.02
		Net	28660	14.33	13.00

Directions:

Mat'l Chg 204.00 Deliv Chg 0.00 Tot Chg $204.00
Tax $0.00

TOTAL DUE ON DELIVERY $204.00

RECEIVED BY:

NOT RESPONSIBLE FOR DAMAGE BEYOND CURB..

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98568
DATE: 10/17/2005
TIME: 07:51

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
523 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 1

Driver ON Scale

Gross: 74380 lbs 37.19 Tons
Tare: 25540 lbs 12.77 Tons
Net: 48840 lbs 24.42 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98590
DATE: 10/17/2005
TIME: 08:37

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: UA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1
Carrier..: N. MATTERU & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 2

Driver ON Scale

Gross: 78720 lbs 39.36 Tons
Tare: 25540 lbs 12.77 Tons
Net: 53180 lbs 26.59 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98605
DATE: 10/17/2005
TIME: 09:05

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: 303
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 3

Driver ON Scale

Gross: 59260 lbs 29.63 Tons
Tare: 26360 lbs 13.18 Tons
Net: 32900 lbs 16.45 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98606
DATE: 10/17/2005
TIME: 09:06

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERU & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 4
Comment..:
:
:

Driver ON Scale

Gross: 75740 lbs 37.87 Tons
Tare: 25540 lbs 12.77 Tons
Net: 50200 lbs 25.10 Tons

Driver: _____ Weighmaster: _____

4/4/10

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 90617
DATE: 10/17/2005
TIME: 09:36

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: 303
Carrier..: MIS CARRIER
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 5

Driver ON Scale

Gross: 52820 lbs 26.41 Tons
Tare: 26360 lbs 13.18 Tons
Net: 26460 lbs 13.23 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98621
DATE: 10/17/2005
TIME: 09:42

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 6
Comment..:
:
:

Driver ON Scale

Gross: 69660 lbs 34.83 Tons
Tare: 25540 lbs 12.77 Tons
Net: 44120 lbs 22.06 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98630
DATE: 10/17/2005
TIME: 10:17

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 7
Comment..:
:
:

Driver ON Scale

Gross: 71420 lbs 35.71 Tons
Tare: 25540 lbs 12.77 Tons
Net: 45880 lbs 22.94 Tons

Driver: _____ Weighmaster: _____

6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 96630
DATE: 10/17/2005
TIME: 10:54

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 8

Driver ON Scale

Gross: 72020 lbs 36.01 Tons
Tare: 25540 lbs 12.77 Tons
Net: 46480 lbs 23.24 Tons

Driver: _____ Weighmaster: 6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98654
DATE: 10/17/2005
TIME: 11:27

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 9
Comment..:
:
:

Driver ON Scale

Gross: 74200 lbs 37.10 Tons
Tare: 25540 lbs 12.77 Tons
Net: 48660 lbs 24.33 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98662
DATE: 10/17/2005
TIME: 12:49

- - - - -

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

- - - - -

Order....: 900-04
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERU & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 10
Comment..:
:
:

Driver ON Scale

- - - - -

Gross: 74380 lbs 37.19 Tons
Tare: 25540 lbs 12.77 Tons
Net: 48840 lbs 24.42 Tons

Driver: _____ Weighmaster: _____ 6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98672
DATE: 10/17/2005
TIME: 13:20

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: W. MATIERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 11
Comment..:
:
:

Driver ON Scale

Gross: 74800 lbs 37.40 Tons
Tare: 25540 lbs 12.77 Tons
Net: 49260 lbs 24.63 Tons

Driver: _____ Weighmaster: 6

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98678
DATE: 10/17/2005
TIME: 14:04

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M55 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment......: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 12
Comment..:
:
:

Driver ON Scale

Gross:	78180	lbs	39.09	Tons
Tare:	27560	lbs	13.78	Tons
Net:	50620	lbs	25.31	Tons

Driver: ______________ Weighmaster: ______________

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98691
DATE: 10/17/2005
TIME: 14:51

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M55 Sacks.....: 0 PO.....:
Carrier..: N. MATIERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 13
Comment..:
:
:

Driver ON Scale

Gross: 75480 lbs 37.74 Tons
Tare: 27560 lbs 13.78 Tons
Net: 47920 lbs 23.96 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98702
DATE: 10/17/2005
TIME: 15:32

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M55
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 14

Driver UN Scale

Gross: 76060 lbs 38.03 Tons
Tare: 27560 lbs 13.78 Tons
Net: 48500 lbs 24.25 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98714
DATE: 10/18/2005
TIME: 07:24

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 1

Driver ON Scale

Gross: 74380 lbs 37.19 Tons
Tare: 25240 lbs 12.62 Tons
Net: 49140 lbs 24.57 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98723
DATE: 10/18/2005
TIME: 07:56

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 2
Comment..:
:
:

Driver ON Scale

Gross: 71540 lbs 35.77 Tons
Tare: 25240 lbs 12.62 Tons
Net: 46300 lbs 23.15 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98758
DATE: 10/18/2005
TIME: 09:47

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 5
Comment..:
:
:

Driver ON Scale

Gross: 72320 lbs 36.16 Tons
Tare: 25240 lbs 12.62 Tons
Net: 47080 lbs 23.54 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98766
DATE: 10/18/2005
TIME: 10:25

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 6
Comment..:
:
:

-Driver ON Scale

Gross: 79020 lbs 39.51 Tons
Tare: 25240 lbs 12.62 Tons
Net: 53780 lbs 26.89 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98775
DATE: 10/18/2005
TIME: 11:02

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 7

Driver ON Scale

Gross: 76400 lbs 38.20 Tons
Tare: 25240 lbs 12.62 Tons
Net: 51160 lbs 25.58 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98784
DATE: 10/18/2005
TIME: 11:35

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 0
Comment..:

Driver ON Scale

Gross: 75880 lbs 37.94 Tons
Tare: 25240 lbs 12.62 Tons
Net: 50640 lbs 25.32 Tons

Driver: _____ Weighmaster: _____

Mark Blair

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98800
DATE: 10/18/2005
TIME: 13:34

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 10

Driver ON Scale

Gross: 73880 lbs 36.94 Tons
Tare: 25240 lbs 12.62 Tons
Net: 48640 lbs 24.32 Tons

Driver: _____ Weighmaster: _____

EDGEMOOR MATERIALS, INC.

1230 Railcar Avenue
12th Street & I-495 • Edgemoor, DE 19809
Edgemoor Depot (302) 655-1510 • Office (302) 655-9269

175228

TICKET #: 175228
P.O. #

DATE: 10/18/05
TIME: 13:56
PLANT: 001 COMP: N
SCALE: 1

CUST: 99998
CASH CUSTOMER

TRUCK ID: DOG 6
LICENSES:
CARRIER: DOG CONSTRUCTION
LOCATION: FLEET ENVIRONMENTAL
AMTRACK

JOB: FE 400
FLEET
PROD: 06
RECYCLE TYPE C

13:56	GROSS:	66420 Lb	33.21 Tn
13:56	TARE:	26220 Lb	13.11 Tn
	NET:	40200 Lb	20.10 Tn

LEGAL GROSS WT: 099999 Lb
LEGAL NET WT: 047500 Lb

JOB TOTALS	LOADS	POUNDS	TONS
06	0001	40200	20.10

PRICE/TON	32.75
SUB-TOTAL	659.28
HAUL RATE	2.85
STATE TAX	0.00
CITY TAX	0.00
TRKG CHRGE	57.29
TOTAL AMT	715.57

TIME IN	TIME OUT	TOTAL
WAITING TIME		LESS: 30 Minutes
FOREMAN'S SIGNATURE		WAITING TIME

RECEIVED BY:
INSPECTED BY:

TEMPERATURE:
WEIGHMASTER: Todd Lester Sr.

DRIVER'S SIGNATURE X

DELIVERY TICKET

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 90840
DATE: 10/19/2005
TIME: 07:24

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:
:
:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 1

Driver ON Scale

Gross: 72920 lbs 36.46 Tons
Tare: 25760 lbs 12.88 Tons
Net: 47160 lbs 23.58 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98852
DATE: 10/19/2005
TIME: 08:41

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Category.: MISC. MATERIAL
Comment..:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 3

Driver ON Scale

Gross: 73540 lbs 36.77 Tons
Tare: 25760 lbs 12.88 Tons
Net: 47780 lbs 23.89 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98059
DATE: 10/19/2005
TIME: 09:13

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 4
Comment..:
:
:

Driver ON Scale

Gross: 65120 lbs 32.56 Tons
Tare: 25760 lbs 12.88 Tons
Net: 39360 lbs 19.68 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98867
DATE: 10/19/2005
TIME: 09:44

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M1 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 5
Comment..:
:
:

Driver ON Scale

Gross: 72640 lbs 36.32 Tons
Tare: 25760 lbs 12.88 Tons
Net: 46880 lbs 23.44 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98891
DATE: 10/19/2005
TIME: 10:56

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order.....: 900-84
Truck.....: Mi
Carrier...: N. MATTERO & SONS
Product...: 213 PURCHASE MILLINGS
Category..: MISC. MATERIAL
Comment...:

Sacks.....: 0
PO.....:
Shipment.....: MISC. WEIGHS
Daily Load #..: 7

Driver ON Scale

Gross: 64520 lbs 32.26 Tons
Tare: 25760 lbs 12.88 Tons
Net: 38760 lbs 19.38 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98927
DATE: 10/19/2005
TIME: 12:58

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M2 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 8
Comment..:
:
:

Driver ON Scale

Gross: 71380 lbs 35.69 Tons
Tare: 26620 lbs 13.31 Tons
Net: 44760 lbs 22.38 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98940
DATE: 10/19/2005
TIME: 13:41

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M2
Sacks.....: 0
PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS
Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL
Daily Load #..: 9
Comment..:

Driver ON Scale

Gross: 75620 lbs 37.81 Tons
Tare: 26620 lbs 13.31 Tons
Net: 49000 lbs 24.50 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98945
DATE: 10/19/2005
TIME: 14:23

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-84
Truck....: M2 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 10
Comment..:
:
:

Driver ON Scale

Gross: 79220 lbs 39.61 Tons
Tare: 26620 lbs 13.31 Tons
Net: 52600 lbs 26.30 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 98954
DATE: 10/19/2005
TIME: 14:56

Cust.....: MISC. WEIGHS

Ship To
Fleet Environmental Serv

West Chester, PA 19380
County: NA

Sold To
PORT CONTRACTORS INC.
529 TERMINAL AVE.
NEW CASTLE, DE 19720

Order....: 900-04
Truck....: M2 Sacks.....: 0 PO.....:
Carrier..: N. MATTERO & SONS
Product..: 213 PURCHASE MILLINGS Shipment.....: MISC. WEIGHS
Category.: MISC. MATERIAL Daily Load #..: 11
Comment..:
:
:

Driver ON Scale

Gross: 73760 lbs 36.88 Tons
Tare: 26620 lbs 13.31 Tons
Net: 47140 lbs 23.57 Tons

Driver: _____ Weighmaster: _____

Port Contractors Inc. Scale
Scale Hours -- 7am to 4:30pm Mon-Fri
Load Out Hours -- 7am to 3:30 pm Mon-Fri
Days A Week Day

TICKET: [illegible]
DATE: 10/[illegible]/2006
TIME: [illegible]

Cust..... MISC , [illegible]

Ship To
Dept. Purchasing-Ind Serv
West Chester, PA 19380
County: 30

Sold To
PORT CONTRACTORS INC.
G24 TERMINAL AVE.
NEW CASTLE, DE 19720

Order.... : 9000-A4
Truck.... : 303 Sacks..... : 0 PO..... :
Carrier.. : MIS CARRIER
Product.. : 213 PURCHASE MILLINGS Shipment..... : MISC. WEIGHS
Category.. : MISC. MATERIAL Daily Load #.. : 1
Comment.. :
:
:

Driver: DE Scale

Gross: 49960 lbs 24.98 Tons
Tare: 26360 lbs 13.18 Tons
Net: 23600 lbs 11.80 Tons

Driver: _____ Weighmaster: _____

Hook Contractors Inc. Scale
Scale Hours - 7am to 4:30pm Mon-Fri
Load Out Hours - 7am to 3:30 pm Mon-Fri
Have A Nice Day

TICKET: 39026
DATE: 10/08/2008
TIME: 11:01

Cust..... MISC. WEIGHS

Ship To
Ideal Environmental Serv

West Chester, PA 19380
County: PA

Sold To
PORT CONTRACTORS INC.
5221 TERMINAL AVE.
NEW CASTLE, DE 19720

Order..... 9000-04
Truck..... 303 Back..... 0 PO.....
Carrier.. MIS CARRIER
Product.. 213 PURCHASE MILLINGS Shipment..... MISC. WEIGHS
Origin... MISC. MATERIAL Daily Load #... 2
Comment..

Driver OK scale

Gross: 34050 lbs 17.03 Tons
Tare: 26350 lbs 13.18 Tons
Net: 27700 lbs 13.85 Tons

Driver: Weighmaster: 6

Weldmaster

Sold To

Sales

Mon-Fri

Year Round Day

[illegible] Scale
Scale Hours - 7am to 4:30pm Monday
Load Out Hours - 7am to 4:30 pm Monday
Open 6 Days Day

Scale [illegible] 0[illegible] [illegible]

Ship To
[illegible]

Sold To
[illegible]

[illegible]

Customer [illegible]
Truck..... 3003 Seals..... 0 PO.....
Carrier..... MTS CARRIER
Product..... 212 PURCHASE MILLINGS Shipment..... MISC. [illegible]
Destination MISC. MARTINDALE Daily Load #..... 5
Comment.....

Delivery [illegible]

Gross: 53500 lbs 26.80 Tons
Tare: 26360 lbs 13.18 Tons
Net: 27140 lbs 13.62 Tons

Drivers: _____ Weighmaster: _____

[illegible] Corporation Inc. Scale

Scale Hours - Tue 10:30pm Monday

Load Out Hours - Tue 03:30 pm Monday

Ticket: [illegible]

Date: [illegible]

Time: [illegible]

Truck: [illegible]

Operator: [illegible]

Ship To

[illegible]

[illegible]

Sold To

POST [illegible] Inc

[illegible]

[illegible]

Order..... : [illegible]

Truck..... : [illegible] Racks..... : 8 Miles : [illegible]

Customer.. : [illegible]

Product... : 213 PURCHASE MILLINGS Shipment..... : [illegible]

Delivery.. : MISC. NOTEPAD Daily Load #... : 1

Comment... :

Driver ON Scale

Gross 26420 lbs 26.21 Tons

Tare 25420 lbs 12.71 Tons

Net 1000 lbs 0.50 Tons

Delivery

Weighmaster

[illegible] Conveyance Inc. Scale

Weight Name: [illegible] Mon Feb

Load Out Date: [illegible] Mon-Fri

Time & Date Day

Customer HISL WEIGHS

Ship to

[illegible]

West Chester, PA [illegible]

[illegible] PA

Sold To

PURE COMPANIES USA LP

524 TERSTHAL AVE.

[illegible]

Order..... 902 A1

Truck..... 593 Gross..... 0 Tare..... 0

Carrier..... HISL CARRIER

Product..... 215 PURCHASE MILLINGS Shipment..... HISL WEIGHS

Delivery: Disp. Material Daily Load #..: 2

Comment..:

Driver OK Scale

Driver: 51280 lbs 25.64 tons

Large: 26360 lbs 13.18 tons

Net: 24920 lbs 12.46 tons

Weigher: Weighmaster:

Ticket: [illegible]
Date: [illegible]
Time: [illegible]

[illegible] Scale
[illegible] Mines [illegible] Mountain
Coal Oak Hanna - [illegible] Mountain
Dave A Mine Dep

[illegible]

Ship to
[illegible]

[illegible]
Grunkys [illegible]

Sold to
[illegible]
[illegible] TERMINAL [illegible]
[illegible]

Order..... [illegible]
Truck..... [illegible] Sacks..... 0 PO.....
Carrier... [illegible] COMMON
Product... [illegible] PURCHASE MULCH [illegible] Shipment..... MISC. [illegible]
Delivery: [illegible] Daily Load #. [illegible]
Comment:
[illegible]

Gross [illegible] lbs [illegible] Tons
Tare [illegible] lbs [illegible] Tons
Net [illegible] lbs [illegible] Tons

Delivery [illegible] Weighmaster [illegible]

6

SECOR

SECOR INTERNATIONAL INCORPORATED
102 Pickering Way, Suite 200
Exton, PA 19341
484-875-3075 TEL / 484-875-9286 FAX
www.secor.com

Letter of Transmittal

attention: E. F. Kredensor
Deputy Division Engineer – Project Management
National Railroad Passenger Corporation
30th Street Station
Philadelphia, PA 19104

date: February 12, 2007

project: Car Shop Temporary Building, Wilmington Shops

re: Report of Findings

enclosed:

( )	Proposal	( )	As Requested
( )	Contract	( )	Review
(X)	Report	(X)	Your Information
( )	Letter	( )	Approval
( )	Other:	( )	Signature
		( )	Return
		( )	Other:

comments:

Attached, for your files, is the Report of Findings for the soil investigation at the Temporary Car Shop Building at the Wilmington Shops.

Please contact me if you have any questions.

signator:

cc: Charles Lin

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February 12, 2007

E.F. Kredensor
Deputy Division Engineer – Project Management
National Railroad Passenger Corporation
30th Street Station, 3rd Floor North, Box 6
Philadelphia, PA 19104

RE: Soil Investigations – Report of Findings
Proposed Car Shop Building
Amtrak Wilmington Maintenance Facility
Wilmington, Delaware

Dear Mr. Kredensor:

SECOR International Inc. (SECOR) is pleased to provide the National Railroad Passenger Corporation (AMTRAK) with this summary report documenting soil investigation activities at the proposed car shop location at the Amtrak Maintenance Facility in Wilmington, Delaware. SECOR activities included the advancement of soil borings, oversight of soil removal activities, and collection of post-excavation soil samples. Prior to the subsurface investigation, SECOR personnel and approved sub-contractors were trained in accordance with AMTRAK safety protocol and obtained all necessary area and task-specific utility mark-outs to complete the scope of work. Details of the aforementioned investigation are noted herein.

1.0 Soil Boring Investigation

The proposed car shop building location is depicted on **Figure 1**. Soil samples were collected to characterize shallow soil chemistry beneath the proposed car shop building. The soil chemistry data was collected for use by Amtrak and their construction contractors in the management of excavated soils.

1.1 Soil Boring Installation

Soil samples were collected from a total of 12 locations at the proposed car shop building on the date of September 9, 2006. These borings were designated B-1 though B-12 and were advanced to a depth of 4 feet below ground surface (bgs) as directed by Amtrak. Samples were collected using a Bobcat-mounted GeoProbe device. At each location, soil samples were collected from the following intervals below ground surface (bgs):

-0.5'-1.0'
-1.0'-2.0'
-2.0'-3.0'
-3.0'-4.0'

Soil cores were collected from each boring location utilizing dedicated acetate liners. Upon retrieval, soil cores were logged by a SECOR Geologist and inspected for the type of soil, moisture, and the presence of odor associated with petroleum hydrocarbons. The locations of all soil borings is presented on **Figure 2**. While advancing the borings, three of the twelve proposed soil boring locations were off-set because of a concrete pad which was encountered approximately 0.5' bgs. The following adjustments were made:

-B3 was offset 20' SW while maintaining a line with borings B1, B2, and B4.
-B7 was offset 9' NNW while maintaining a line with boring B11.
-B8 was offset 9' NNW while maintaining a line with boring B12.

1.2 Soil Sample Laboratory Analyses

Samples collected from the borings in the proposed car shop area were analyzed for polychlorinated biphenyls (PCBs) by USEPA method 8082 at the intervals listed above. A total of three duplicates were collected for Quality Analysis and Quality Control (QA/QC) purposes. All samples were submitted for analyses by Lancaster Laboratories Inc. a Delaware Department of Natural Resources and Environmental Control (DNREC) certified laboratory.

1.3 Soil Sample Results

A summary of the analytical results for the PCB analysis for sample locations B-1 through B-12 are provided on **Table 1**. Laboratory data reports are included in **Appendix A**. The results of the analyses ranged from below detection limits to 1,900,000 ug/kg (B-2 0-0.5').

The majority of the soils from a depth 0 to 6" consisted of a gray brown silty sand with some fine angular gravels. Soils from the 6" to 3' depth range varied between locations but could be summarized as moist medium sands with fine angular gravel. Soils from a depth of 3' to 4' were primarily a moist and tightly packed brown red with some gray, clayey silt.

Based on discussions of the results with Amtrak, a soil excavation strategy was developed. The proposed soil excavation locations are presented in **Figure 3**. Management of excavated soils was preformed by Amtrak and its contractors.

2.0 Post Excavation Soil Sampling

Amtrak requested that SECOR provide oversight and collect post excavation soil samples from two 20' x 20' areas; B2 and B6. Soil excavated from these two areas was loaded directly into roll-off containers.

2.1 Post Excavation Soil Sample Collection

Following the completion of the excavation of soils in the B-2 and B-6 areas to the targeted dimensions, post-excavation soil samples were collected by SECOR on November 6th and 7th,

2006. Four soil samples were collected from the B-2 excavation as depicted on **Figure 4**. Soil samples B-2(A) though B-2(D) are sidewall samples, collected at a depth of ½ of the excavation depth adjacent to each sampling location (0.25' bgs). Each sample was taken using a dedicated stainless steel spoon and placed in the bottle-ware provided by the lab.

Soil samples B-6 (A) through B-6(D) were collected from the B-6 area (refer to **Figure 4**). Soil samples B-2(A) through B-2(D) were sidewall samples collected at ½ of the excavation depth adjacent to each sampling location (1.5' bgs). Soil sample Dup-1 is a duplicate sample of soil sample B-2(A).

2.2 Post Excavation Soil Sample Analyses

A total of nine sidewall post excavation samples collected from the two excavation areas were analyzed for polychlorinated biphenyls (PCBs) by USEPA method 8082. As noted, samples included one duplicate sample for QA/QC purposes. Since Lancaster Laboratories could not provide the requested priority turn-around time, the samples were shipped to Severn Trent, Edison New Jersey (also DNREC certified).

2.3 Post Excavation Soil Sample Results

A summary of the analytical results for the PCB analysis for sample locations B-2(A) through B-2(D) and B-6(A) through B-6(D) are provided on **Table 2**. Laboratory data sheets are included in **Appendix B**. The results of the analyses for B-2 ranged from 25,000 ug/kg (B-2(B)) to 70,000 ug/kg (B-2 (D)) for PCB's. Analyses for PCB's from the sidewall samples for area B-6 ranged from 930 ug/kg (B-6(A)) to 130,000 ug/kg (B-6(D)).

SECOR appreciates the opportunity to provide continued service to Amtrak. If you have any questions regarding this report or require any additional information, please contact me at (484) 875-3075.

Sincerely,
SECOR International, Inc.

Steve Baggett

Steve Baggett, PG (DE S40000770)
Principal Hydrogeologist

Attachments

cc: Charles Lin

LIST OF TABLES

Table 1 Car Shop Building PCB Data
Table 2 Post Excavation Car Shop Building PCB Data

LIST OF FIGURES

Figure 1 Site Location Map
Figure 2 Soil Boring Locations
Figure 3 Proposed Excavation Plan
Figure 4 Post Excavation Sampling Locations
Figure 5 Groundwater Elevation Contours December 12, 2006

LIST OF APPENDICES

APPENDIX A Lancaster Laboratory Incorporated - Data Results - September 20,2006
APPENDIX B Severn Trent, Edison New Jersey – Data Results – November 6 and November 7, 2006

TABLE 1
Car Shop Building PCB Data
9/20/06

Amtrak North Yard
4001 Vandever Avenue
Wilmington, DE

	Sample ID	B-1		B-1		B-1		B-1		B-1	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1221	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1232	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1242	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1248	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1254	ug/kg	N.D.	360.	N.D.	18.	N.D.	18.	N.D.	18.	N.D.	19.
PCB-1260	ug/kg	4,600.	360.	< 18.	18.	< 18.	18.	N.D.	18.	< 19.	19.

	Sample ID	B-2		B-2		B-2		B-2		B-2	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1221	ug/kg	N.D.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1232	ug/kg	N.D.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1242	ug/kg	N.D.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1248	ug/kg	N.D.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1254	ug/kg	1,900,000.	450,000.	N.D.	9,100.	N.D.	180.	N.D.	180.	N.D.	370.
PCB-1260	ug/kg	600,000.	450,000.	20,000.	9,100.	840.	180.	780.	180.	1,100.	370.

	Sample ID	B-3		B-3		B-3		B-3		B-3		DUP-1	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	360.	N.D.	360.	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1221	ug/kg	N.D.	360.	N.D.	360	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1232	ug/kg	N.D.	360.	N.D.	360.	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1242	ug/kg	N.D.	360.	N.D.	360.	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1248	ug/kg	N.D.	360.	N.D.	360.	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1254	ug/kg	N.D.	360.	1,500.	360.	N.D.	2,000.	N.D.	190.	N.D.	20.	N.D.	20.
PCB-1260	ug/kg	420.	360.	2,500.	360.	8,800.	2,000.	1,300.	190.	< 20.	20.	< 20.	20.

	Sample ID	B-4		B-4		B-4		B-4		DUP-2		B-4	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94.	N.D.	18.	N.D.	20.
PCB-1221	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94.	N.D.	18.	N.D.	20.
PCB-1232	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94.	N.D.	18.	N.D.	20.
PCB-1242	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94	N.D.	18.	N.D.	20.
PCB-1248	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94	N.D	18.	N.D.	20.
PCB-1254	ug/kg	N.D.	92.	N.D.	360.	N.D.	950.	N.D.	94	N.D	18.	N.D.	20.
PCB-1260	ug/kg	180.	92.	2,300.	360.	6,500.	950.	280.	94.	130.	18.	N.D.	20.

NOTES:
MDL = Method detection limit
ug/kg = micrograms per kilogram
ND = Not detected at or above the method detection limit

P:\Clients\Amtrak-APU\Car Shop Temp Building Investigation\[Car Shop Data(investigation).xls]1-4

TABLE 1
Car Shop Building PCB Data
9/20/06

Amtrak North Yard
4001 Vandever Avenue
Wilmington, DE

Sample ID		B-5		B-5		B-5		B-5		B-5	
Sample Date		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
Sample Depth		0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1221	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1232	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1242	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1248	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1254	ug/kg	N.D.	2,000.	N.D.	92.	N.D.	18.	N.D.	18.	N.D.	18.
PCB-1260	ug/kg	8,300.	2,000.	570.	92.	23.	18.	58.	18.	N.D.	18.

Sample ID		B-6		B-6		B-6		B-6		B-6	
Sample Date		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
Sample Depth		0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1221	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1232	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1242	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1248	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1254	ug/kg	N.D.	3,600.	N.D.	91.	N.D.	180.	N.D.	18,000.	N.D.	190.
PCB-1260	ug/kg	17,000.	3,600.	380.	91.	1,600.	180.	61,000.	18,000.	< 190.	190.

Sample ID		B-7		B-7		B-7		B-7		B-7	
Sample Date		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
Sample Depth		0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	3,700.	N.D.	200.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1221	ug/kg	N.D.	3,700.	N.D.	200.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1232	ug/kg	N.D.	3,700.	N.D.	200.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1242	ug/kg	N.D.	3,700.	N.D.	200.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1248	ug/kg	N.D.	3,700.	N.D.	200.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1254	ug/kg	9,600.	3,700.	710.	200.	22.	19.	N.D.	19.	N.D.	20.
PCB-1260	ug/kg	11,000.	3,700.	620.	200.	20.	19.	< 19.	19.	N.D.	20.

Sample ID		B-8		B-8		B-8		B-8		B-8	
Sample Date		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
Sample Depth		0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	1,800.	N.D.	19,000.	N.D.	190.	N.D.	99.	N.D.	20.
PCB-1221	ug/kg	N.D.	1,800.	N.D.	19,000.	N.D.	190.	N.D.	99.	N.D.	20.
PCB-1232	ug/kg	N.D.	1,800.	N.D.	19,000.	N.D.	190.	N.D.	99.	N.D.	20.
PCB-1242	ug/kg	N.D.	1,800.	N.D.	19,000.	N.D.	190.	N.D.	99.	N.D.	20.
PCB-1248	ug/kg	N.D.	1,800.	N.D.	19,000.	N.D.	190.	N.D.	99.	N.D.	20.
PCB-1254	ug/kg	9,500.	1,800.	39,000.	19,000.	670.	190.	650.	99.	N.D.	20.
PCB-1260	ug/kg	4,300.	1,800.	N.D.	19,000.	270.	190.	300.	99.	N.D.	20.

NOTES:
MDL = Method detection limit
ug/kg = micrograms per kilogram
ND = Not detected at or above the method detection limit

P:\Clients\Amtrak-APU\Car Shop Temp Building Investigation\[Car Shop Data(investigation).xls]4-8

TABLE 1
Car Shop Building PCB Data
9/20/06

Amtrak North Yard
4001 Vandever Avenue
Wilmington, DE

	Sample ID	B-9		B-9		B-9		B-9		B-9	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1221	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1232	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1242	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1248	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1254	ug/kg	N.D.	210.	N.D.	94.	N.D.	19.	N.D.	19.	N.D.	20.
PCB-1260	ug/kg	2,000.	210.	550.	94.	< 19.	19.	< 19.	19.	< 20.	20.

	Sample ID	B-10		B-10		B-10		B-10		B-10	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	390.	N.D.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1221	ug/kg	N.D.	390.	N.D.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1232	ug/kg	N.D.	390.	N.D.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1242	ug/kg	N.D.	390.	N.D.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1248	ug/kg	N.D.	390.	N.D.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1254	ug/kg	2,900.	390.	670.	220.	N.D.	20.	N.D.	19.	N.D.	19.
PCB-1260	ug/kg	2,900.	390.	930.	220.	140.	20.	N.D.	19.	N.D.	19.

	Sample ID	B-11		B-11		B-11		DUP-3		B-11		B-11	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1221	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1232	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1242	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1248	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1254	ug/kg	N.D.	180.	N.D.	1,800.	N.D.	2,200.	N.D.	4,300.	N.D.	19.	N.D.	19.
PCB-1260	ug/kg	2,300.	180.	13,000.	1,800.	15,000.	2,200.	16,000.	4,300.	26.	19.	51.	19.

	Sample ID	B-12		B-12		B-12		B-12		B-12	
	Sample Date	09/20/06		09/20/06		09/20/06		09/20/06		09/20/06	
	Sample Depth	0-0.5'		0.5'-1.0'		1.0'-2.0'		2.0'-3.0'		3.0'-4.0'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1221	ug/kg	N.D.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1232	ug/kg	N.D.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1242	ug/kg	N.D.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1248	ug/kg	N.D.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1254	ug/kg	19,000.	9,100.	N.D.	930.	N.D.	93.	N.D.	19.	N.D.	19.
PCB-1260	ug/kg	22,000.	9,100.	4,900.	930.	370.	93.	87.	19.	25.	19.

NOTES:
MDL = Method detection limit
ug/kg = micrograms per kilogram
ND = Not detected at or above the method detection limit

P:\Clients\Amtrak-APU\Car Shop Temp Building Investigation\[Car Shop Data(investigation).xls]B-12

TABLE 2
Post Excavation Car Shop Building PCB Data
11/6-11/7/2006

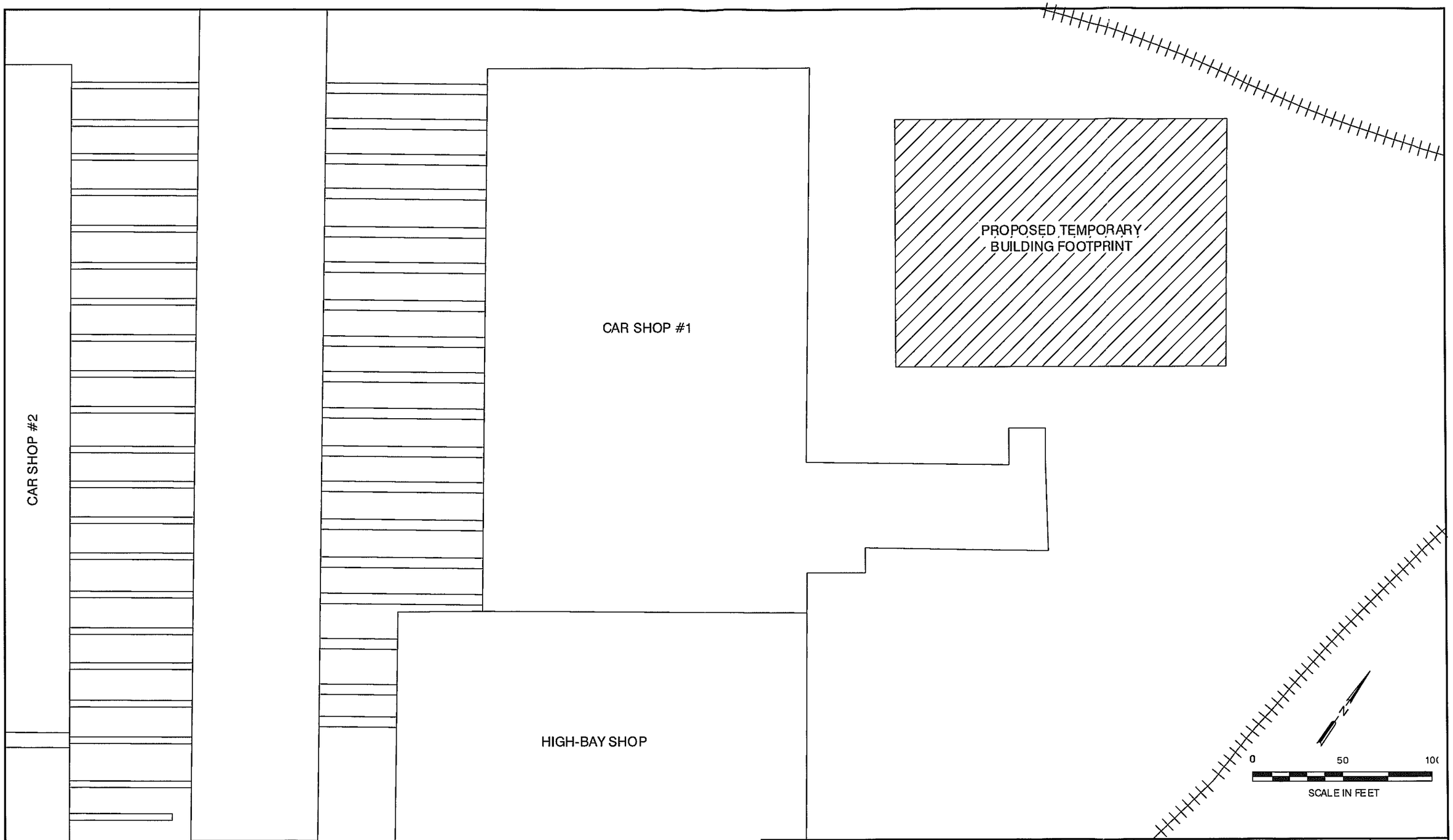
Amtrak North Yard
4001 Vandever Avenue
Wilmington, DE

	Sample ID	B-2(A)		B-2(B)		B-2(C)		B-2(D)		DUP-1	
	Sample Date	11/06/06		11/06/06		11/06/06		11/06/06		11/06/06	
	Sample Depth	0.25'		0.25'		0.25'		0.25'		Dup of B2(A)	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1221	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1232	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1242	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1248	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1254	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1260	ug/kg	49,000	3,500	25,000	1,400	29,000	1,400	70,000	3,600	130,000	7,000
PCB-1262	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000
PCB-1268	ug/kg	N.D.	3,500	N.D.	1,400	N.D.	1,400	N.D.	3,600	N.D.	7,000

	Sample ID	B-6(A)		B-6(B)		B-6(C)		B-6(D)	
	Sample Date	11/07/06		11/07/06		11/07/06		11/07/06	
	Sample Depth	1.5'		1.5'		1.5'		1.5'	
Parameter	Units	Result	MDL	Result	MDL	Result	MDL	Result	MDL
PCB-1016	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1221	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1232	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1242	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1248	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1254	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1260	ug/kg	940	71	4,800	350	19,000	1,400	130,000	7,200
PCB-1262	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200
PCB-1268	ug/kg	N.D.	71	N.D.	350	N.D.	1,400	N.D.	7,200

NOTES:
MDL = Method detection limit
ug/kg = micrograms per kilogram
ND = Not detected at or above the method detection limit

P:\Clients\Amtrak-APU\Car Shop Temp Building Investigation\[Car Shop Data(post excavation).xls]B2 and B6



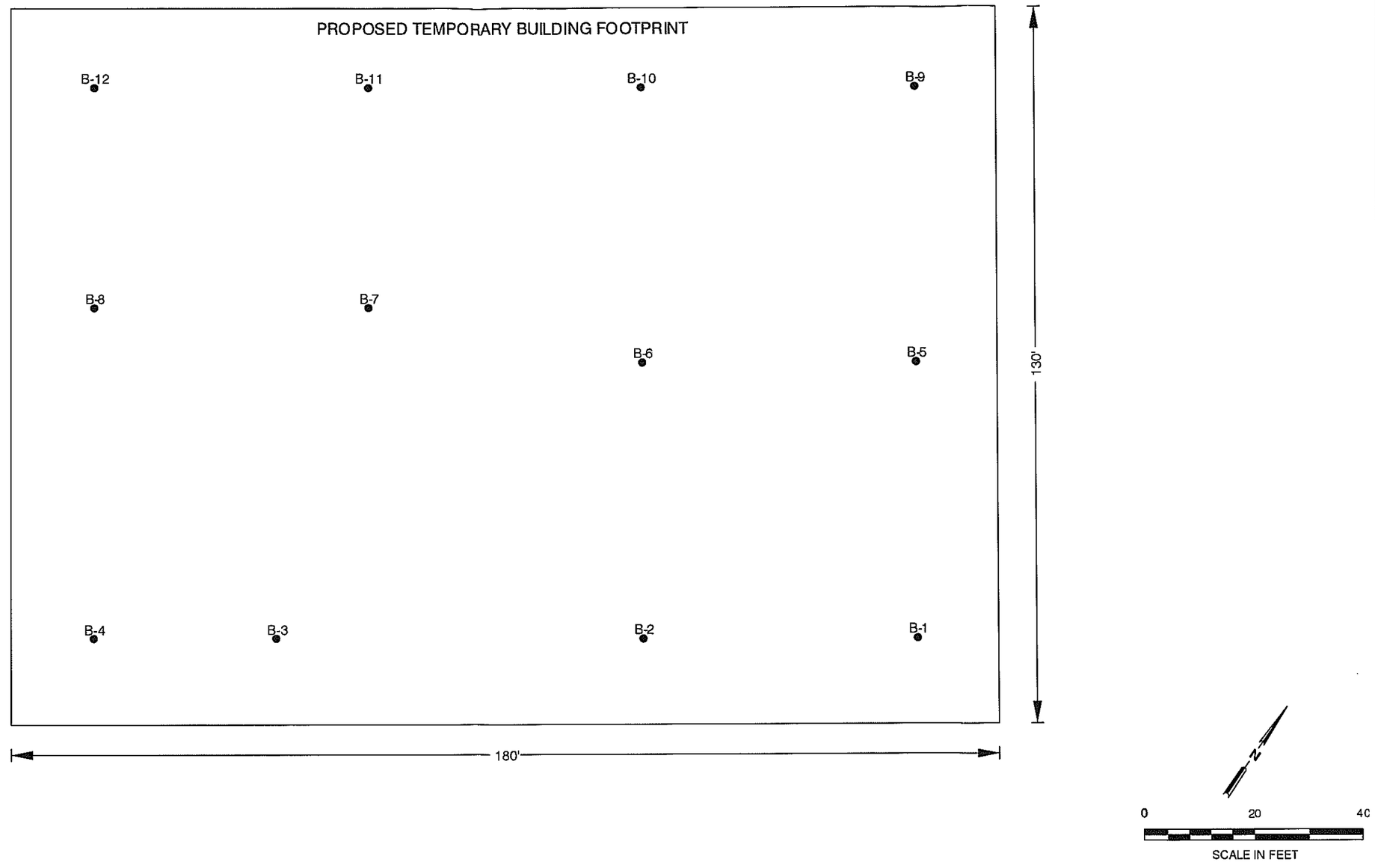
SOURCE: AMTRAK; WILMINGTON CAR SHOP 1 & 2 TEMPORARY BUILDINGS, 07/14/06

SECOR
102 PICKERING WAY, SUITE 200
EXTON, PENNSYLVANIA
PHONE: (484) 875-3075/875-9286 (FAX)

FOR:			FIGURE:
AMTRAK WILMINGTON VANDEVER AVENUE WILMINGTON, DELAWARE		SITE LOCATION AMTRAK WILMINGTON CAR SHOP 1 AND 2 TEMPORARY BUILDING	1
JOB NUMBER: 62OT.01 01 192.06\3000	DRAWN BY: KEF	CHECKED BY: SB	APPROVED BY:	DATE: 09/26/2006

FILEPATH: AMTRAK\CAR SHOP 1 &2 (62OT-01192)

62OT-1192-TEMPBLDG.DWG



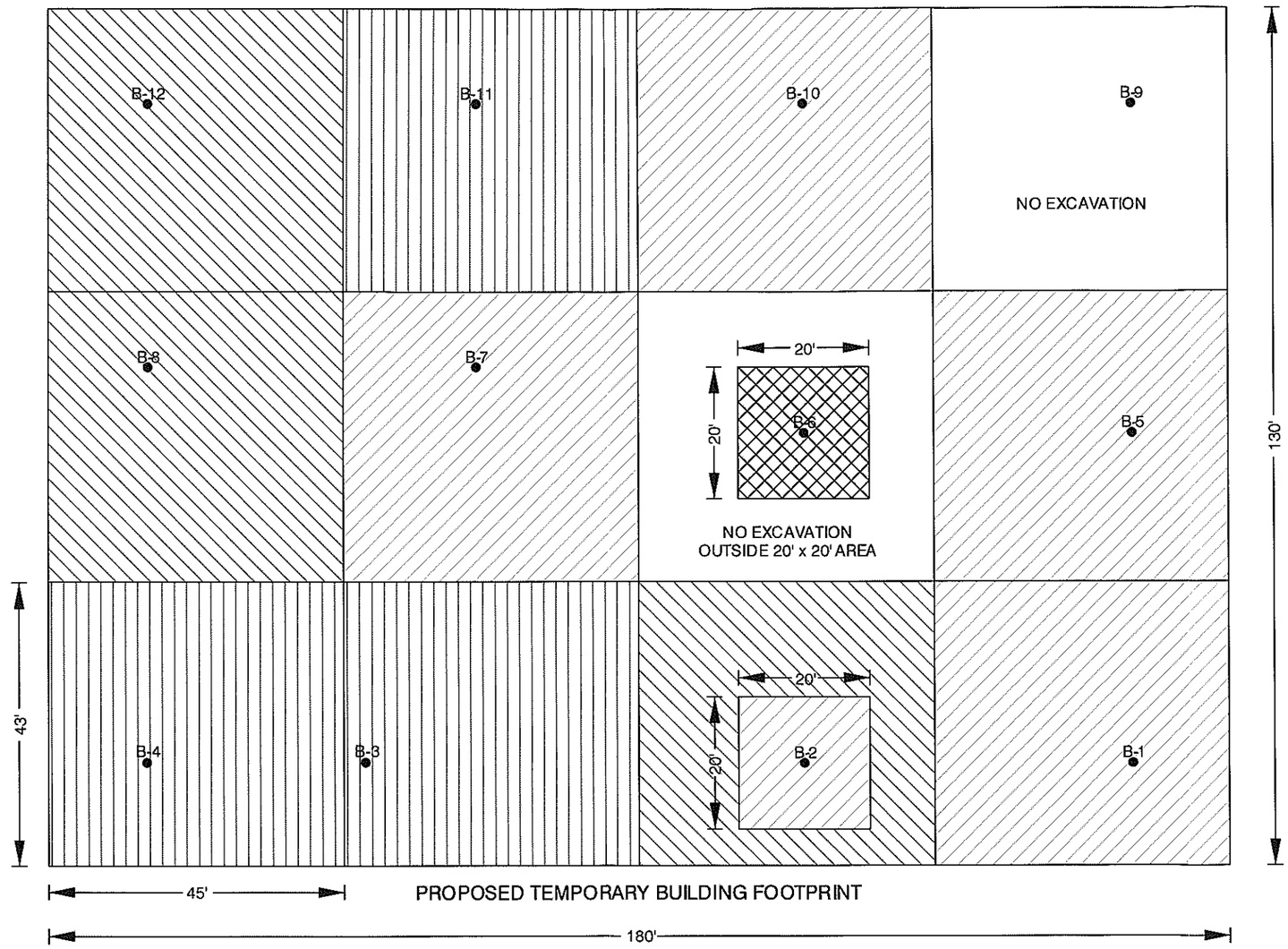
LEGEND

● SOIL BORING

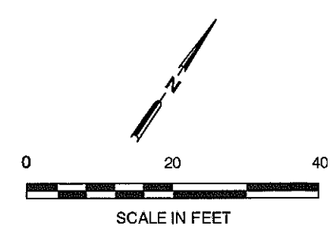
SECOR 102 PICKERING WAY, SUITE 200 EXTON, PENNSYLVANIA PHONE (484) 875-3075/875-9286 (FAX)	FOR: AMTRAK WILMINGTON VANDEVER AVENUE WILMINGTON, DELAWARE		SOIL BORING LOCATIONS AMTRAK WILMINGTON CAR SHOP 1 AND 2 TEMPORARY BUILDING		FIGURE: 2
	JOB NUMBER: 62OT.01192.06\3000	DRAWN BY: KEF	CHECKED BY: SB/JB	APPROVED BY:	DATE: 01/23/2007

FILEPATH: AMTRAK\CAR SHOP 1 & 2 (62OT-01192)

62OT-1192-SB.DWG



NOTE: SOILS FROM 20' x 20' AREAS AROUND B-2 AND B-6
TO BE MANAGED AS TSCA SOILS.



LEGEND

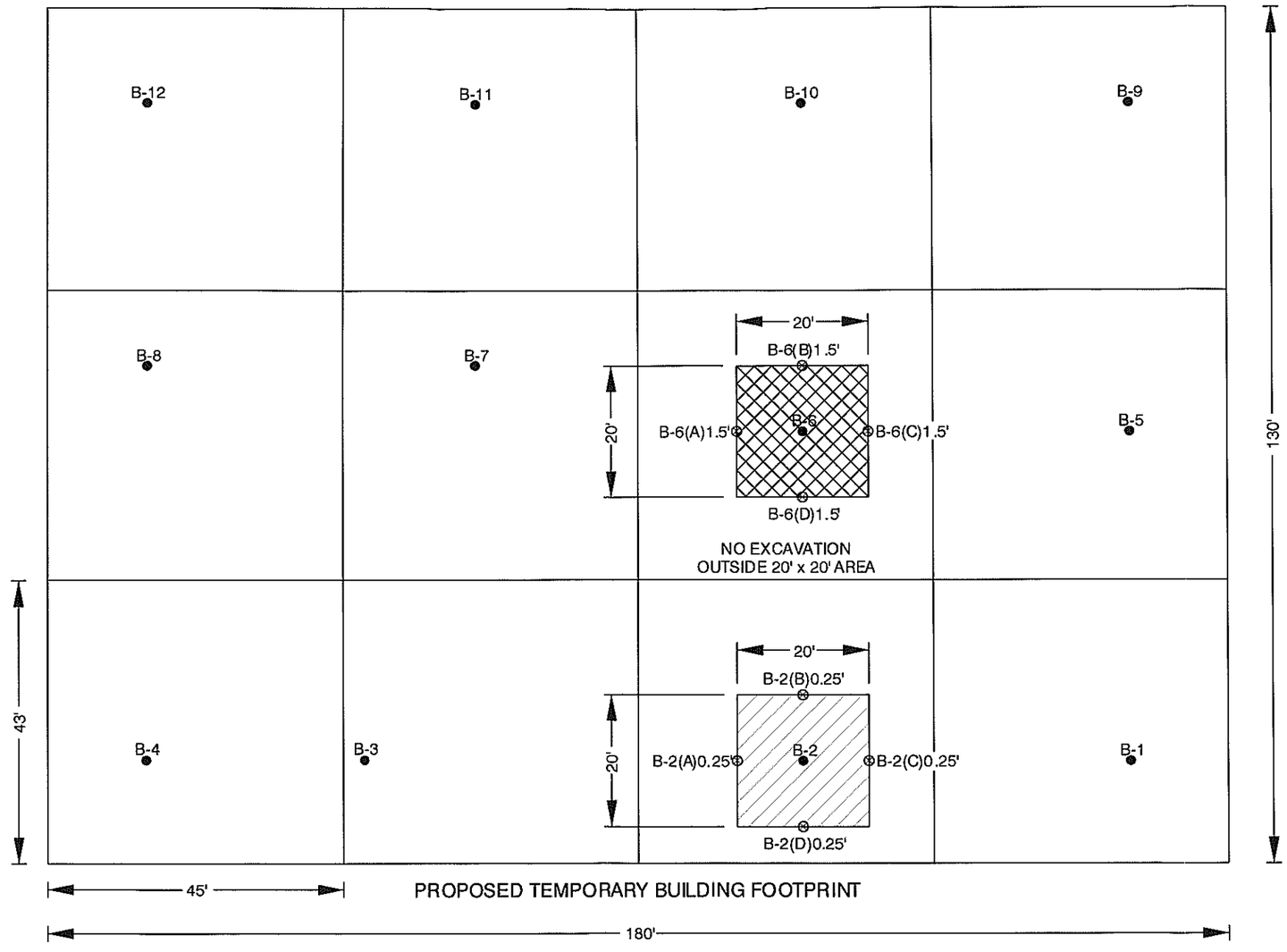
- SOIL BORING
- EXCAVATION DEPTH = 0.5 FEET
- EXCAVATION DEPTH = 1.0 FEET
- EXCAVATION DEPTH = 2.0 FEET
- EXCAVATION DEPTH = 3.0 FEET

SECOR
102 PICKERING WAY, SUITE 200
EXTON, PENNSYLVANIA
PHONE (484) 875-3075/875-9286 (FAX)

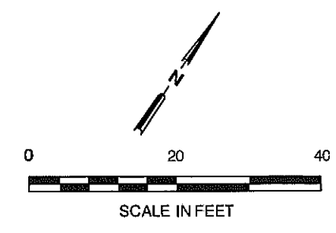
FOR:		PROPOSED EXCAVATION PLAN AMTRAK WILMINGTON CAR SHOP 1 AND 2 TEMPORARY BUILDING		FIGURE:
AMTRAK WILMINGTON VANDEVER AVENUE WILMINGTON, DELAWARE				3
JOB NUMBER: 62OT.01192.06\3000	DRAWN BY: KEF	CHECKED BY: SB/JB	APPROVED BY:	DATE: 01/23/2001

FILEPATH: AMTRAK\CARSHOP 1 &2 (62OT-01192)

62OT-1192-PEX.DWG



NOTE: SOILS FROM 20' x 20' AREAS AROUND B-2 AND B-6
TO BE MANAGED AS TSCA SOILS.



LEGEND

- ● SOIL BORING
- ⊗ POST-EXCAVATION SAMPLE
- EXCAVATION DEPTH = 0.5 FEET
- EXCAVATION DEPTH = 3.0 FEET

SECOR 102 PICKERING WAY, SUITE 200 EXTON, PENNSYLVANIA PHONE: (484) 875-3075/875-9286 (FAX)	FOR: AMTRAK WILMINGTON VANDEVER AVENUE WILMINGTON, DELAWARE		POST-EXCAVATION SAMPLING LOCATIONS	FIGURE: 4
	JOB NUMBER: 62OT.01192.06\3000	DRAWN BY: KEF	CHECKED BY: JB	APPROVED BY:	DATE: 01/24/2007

FILEPATH: AMTRAK\CAR SHOP 1 &2 (62OT-01192)

62OT-1192-PEX1.DWG

APPENDIX A
LANCASTER LABORATORY INCORPORATED - DATA RESULTS - SEPTEMBER 20,2006

Amtrak North Yard
4001 Vandever Avenue
Wilmington, Delaware

Lancaster Laboratories

Analysis Report

2425 New Holland Pike. PO Box 12425. Lancaster, PA 17605-2425 • 717-656-2300 Fax 717-656-2681 • www.lancasterlabs.com

ANALYTICAL RESULTS

Prepared for:

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

484-875-3075

Prepared by:

Lancaster Laboratories
2425 New Holland Pike
Lancaster, PA 17605-2425

SAMPLE GROUP

The sample group for this submittal is 1006706. Samples arrived at the laboratory on Thursday, September 21, 2006. The PO# for this group is 1102.

Client Description	Lancaster Labs Number
B1(0-0.5') Grab Soil Sample	4871431
B1(0.5-1.0') Grab Soil Sample	4871432
B1(1.0-2.0') Grab Soil Sample	4871433
B1(2.0-3.0') Grab Soil Sample	4871434
B1(3.0-4.0') Grab Soil Sample	4871435
B2(0-0.5') Grab Soil Sample	4871436
B2(0.5-1.0') Grab Soil Sample	4871437
B2(1.0-2.0') Grab Soil Sample	4871438
B2(2.0-3.0') Grab Soil Sample	4871439
B2(3.0-4.0') Grab Soil Sample	4871440
B3(0-0.5') Grab Soil Sample	4871441
B3(0.5-1.0') Grab Soil Sample	4871442
B3(1.0-2.0') Grab Soil Sample	4871443
B3(2.0-3.0') Grab Soil Sample	4871444
B3(3.-4.0') Grab Soil Sample	4871445
B4(0-0.5') Grab Soil Sample	4871446
B4(0.5-1.0') Grab Soil Sample	4871447
B4(1.0-2.0') Grab Soil Sample	4871448
B4(2.0-3.0') Grab Soil Sample	4871449
B4(3.0-4.0') Grab Soil Sample	4871450

METHODOLOGY

Lancaster Laboratories

2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 • 717-656-2300 Fax 717-656 2681 • www.lancasterlabs.com

Analysis Report

The specific methodologies used in obtaining the enclosed analytical results are indicated on the laboratory chronicles.

1 COPY TO	SECOR International, Inc.	Attn: Steve Baggett
1 COPY TO	SECOR International, Inc.	Attn: Serigo Morescalchi
1 COPY TO	Data Package Group	

Questions? Contact your Client Services Representative
Loran A Carter at (717) 656-2300

Respectfully Submitted,

Elizabeth A. Smith
Senior Specialist

Lancaster Laboratories

2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 • 717-656-2300 Fax: 717-656-2681 • www.lancasterlabs.com

Analysis Report

Lancaster Laboratories Sample No. SW 4871431

B1(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 09:40 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B1--- SDG#: ASW82-01

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	6.4	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	360.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	360.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	360.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	360.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	360.	ug/kg	20
01500	PCB-1254	11097-69-1	N.D.	360.	ug/kg	20
01501	PCB-1260	11096-82-5	4,600.	360.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 04:57	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

Lancaster Laboratories

2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 • 717-656-2300 Fax:717-656-2681 • www.lancasterlabs.com

Analysis Report

Lancaster Laboratories Sample No. SW 4871432

B1(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 09:40 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B1-0- SDG#: ASW82-02

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	< 18.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 11:23	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

Lancaster Laboratories

2425 New Holland Pike. PO Box 12425. Lancaster. PA 17605-2425 • 717-656-2300 Fax: 717-656-2681 • www.lancasterlabs.com

Analysis Report

Lancaster Laboratories Sample No. SW 4871433

B1(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 09:40 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B1-1- SDG#: ASW82-03

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.4	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	< 18.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 11:42	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871434

B1(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 09:40 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B1-2- SDG#: ASW82-04

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 12:01	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871435

B1(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 09:40 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B1-3- SDG#: ASW82-05

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.6	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	< 19.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 12:59	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871436

B2(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 12:50 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:16
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B2--- SDG#: ASW82-06

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	450,000.	ug/kg	25000
01496	PCB-1221	11104-28-2	N.D.	450,000.	ug/kg	25000
01497	PCB-1232	11141-16-5	N.D.	450,000.	ug/kg	25000
01498	PCB-1242	53469-21-9	N.D.	450,000.	ug/kg	25000
01499	PCB-1248	12672-29-6	N.D.	450,000.	ug/kg	25000
01500	PCB-1254	11097-69-1	1,900,000.	450,000.	ug/kg	25000
01501	PCB-1260	11096-82-5	600,000.	450,000.	ug/kg	25000

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 19:53	Richard A Shober	25000
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871437

B2(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 12:50 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B2-0- SDG#: ASW82-07

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	9,100.	ug/kg	500
01496	PCB-1221	11104-28-2	N.D.	9,100.	ug/kg	500
01497	PCB-1232	11141-16-5	N.D.	9,100.	ug/kg	500
01498	PCB-1242	53469-21-9	N.D.	9,100.	ug/kg	500
01499	PCB-1248	12672-29-6	N.D.	9,100.	ug/kg	500
01500	PCB-1254	11097-69-1	N.D.	9,100.	ug/kg	500
01501	PCB-1260	11096-82-5	20,000.	9,100.	ug/kg	500

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 06:53	Richard A Shober	500
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871438

B2(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 12:50 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
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Suite 200
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B2-1- SDG#: ASW82-08

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	180.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	180.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	180.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	180.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	180.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	180.	ug/kg	10
01501	PCB-1260	11096-82-5	840.	180.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 20:12	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871439

B2(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 12:50 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B2-2- SDG#: ASW82-09

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	180.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	180.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	180.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	180.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	180.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	180.	ug/kg	10
01501	PCB-1260	11096-82-5	780.	180.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 20:31	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871440

B2(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 12:50 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
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Suite 200
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B2-3- SDG#: ASW82-10

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	370.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	370.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	370.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	370.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	370.	ug/kg	20
01500	PCB-1254	11097-69-1	N.D.	370.	ug/kg	20
01501	PCB-1260	11096-82-5	1,100.	370.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 07:50	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871441

B3(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:20 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B3--- SDG#: ASW82-11

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	360.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	360.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	360.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	360.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	360.	ug/kg	20
01500	PCB-1254	11097-69-1	N.D.	360.	ug/kg	20
01501	PCB-1260	11096-82-5	420.	360.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 08:10	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871442

B3(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:20 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B3-0- SDG#: ASW82-12

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	4.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	360.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	360.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	360.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	360.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	360.	ug/kg	20
01500	PCB-1254	11097-69-1	1,500.	360.	ug/kg	20
01501	PCB-1260	11096-82-5	2,500.	360.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 08:29	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871443

B3(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:20 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B3-1- SDG#: ASW82-13

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	2,000.	ug/kg	100
01496	PCB-1221	11104-28-2	N.D.	2,000.	ug/kg	100
01497	PCB-1232	11141-16-5	N.D.	2,000.	ug/kg	100
01498	PCB-1242	53469-21-9	N.D.	2,000.	ug/kg	100
01499	PCB-1248	12672-29-6	N.D.	2,000.	ug/kg	100
01500	PCB-1254	11097-69-1	N.D.	2,000.	ug/kg	100
01501	PCB-1260	11096-82-5	8,800.	2,000.	ug/kg	100

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 08:48	Richard A Shober	100
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

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Lancaster Laboratories Sample No. SW 4871444

B3(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:20 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B3-2- SDG#: ASW82-14

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	10.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	190.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	190.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	190.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	190.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	190.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	190.	ug/kg	10
01501	PCB-1260	11096-82-5	1,300.	190.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 09:46	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871445

B3(3.-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:20 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B3-3- SDG#: ASW82-15

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	< 20.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 20:50	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871446

B4(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:45 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B4--- SDG#: ASW82-16

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.6	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	92.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	92.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	92.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	92.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	92.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	92.	ug/kg	5
01501	PCB-1260	11096-82-5	180.	92.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 10:25	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871447

B4(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:45 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B4-0- SDG#: ASW82-17

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	4.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	360.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	360.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	360.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	360.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	360.	ug/kg	20
01500	PCB-1254	11097-69-1	N.D.	360.	ug/kg	20
01501	PCB-1260	11096-82-5	2,300.	360.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 09:08	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871448

B4(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:45 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B4-1- SDG#: ASW82-18

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	10.7	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	950.	ug/kg	50
01496	PCB-1221	11104-28-2	N.D.	950.	ug/kg	50
01497	PCB-1232	11141-16-5	N.D.	950.	ug/kg	50
01498	PCB-1242	53469-21-9	N.D.	950.	ug/kg	50
01499	PCB-1248	12672-29-6	N.D.	950.	ug/kg	50
01500	PCB-1254	11097-69-1	N.D.	950.	ug/kg	50
01501	PCB-1260	11096-82-5	6,500.	950.	ug/kg	50

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 09:27	Richard A Shober	50
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871449

B4(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:45 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B4-2- SDG#: ASW82-19

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.4	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	94.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	94.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	94.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	94.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	94.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	94.	ug/kg	5
01501	PCB-1260	11096-82-5	280.	94.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 10:44	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871450

B4(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 13:45 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:17
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B4-3- SDG#: ASW82-20*

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:42	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 21:09	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/22/2006 22:00	David V Hershey Jr	1

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Analysis Report

Quality Control Summary

Client Name: SECOR International, Inc.
Reported: 09/28/06 at 11:17 AM

Group Number: 1006706

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Laboratory Compliance Quality Control

Analysis Name	Blank Result	Blank LOQ	Report Units	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 062650008A	Sample number(s): 4871431-4871450							
PCB-1016	N.D.	17.	ug/kg	92		72-120		
PCB-1221	N.D.	17.	ug/kg					
PCB-1232	N.D.	17.	ug/kg					
PCB-1242	N.D.	17.	ug/kg					
PCB-1248	N.D.	17.	ug/kg					
PCB-1254	N.D.	17.	ug/kg					
PCB-1260	N.D.	17.	ug/kg	98		76-122		
Batch number: 06268820003A	Sample number(s): 4871431-4871432,4871443-4871450							
Moisture				100		99-101		
Batch number: 06268820003B	Sample number(s): 4871433-4871442							
Moisture				100		99-101		

Sample Matrix Quality Control

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike
Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD MAX	BKG Conc	DUP Conc	DUP RPD	Dup RPD Max
Batch number: 062650008A	Sample number(s): 4871431-4871450 UNSPK: 4871431								
PCB-1016	120	133*	45-125	10	50				
PCB-1260	(2)	(2)	62-130	30	50				
Batch number: 06268820003A	Sample number(s): 4871431-4871432,4871443-4871450 BKG: 4871432								
Moisture						7.3	7.5	3	15
Batch number: 06268820003B	Sample number(s): 4871433-4871442 BKG: 4871433								
Moisture						7.4	7.2	2	15

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: PCBs in Solids
Batch number: 062650008A

	Tetrachloro-m-xylene	Decachlorobiphenyl
4871431	104	119

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

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Analysis Report

Quality Control Summary

Client Name: SECOR International, Inc. Group Number: 1006706
Reported: 09/28/06 at 11:17 AM

Surrogate Quality Control

4871432	95	94
4871433	90	90
4871434	97	96
4871435	97	96
4871436	0*	17337*
4871437	324*	346*
4871438	109	111
4871439	105	120
4871440	98	106
4871441	105	103
4871442	112	106
4871443	102	123
4871444	101	106
4871445	95	95
4871446	102	108
4871447	106	108
4871448	117	172*
4871449	101	114
4871450	96	95
Blank	96	88
LCS	102	98
MS	116	114
MSD	116	112
Limits:	53-139	53-142

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

Analysis Request/Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only

Acct. # 11289 Group# 1006706 Sample # 4871431-50

COC # 0132039

Please print. Instructions on reverse side correspond with circled numbers.

(1)
Client: Secor International Inc Acct. #:
Project Name/#: Antrek Proposed Car Shop WSID #:
Project Manager: Steve Baggett P.O.#:
Sampler: John Barchette Quote #:
Name of state where samples were collected: PA

(5) Analyses Requested — Preservation Codes: PCB 8080

For Lab Use Only
FSC:
SCR#: 32746

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(6) Total # of containers

(2) (3) (4)

Sample Identification	Date Collected	Time Collected	Grab	Composite	Soil	Water	Other	Total # of containers	PCB 8080	Remarks
B1 0-0.5'	9-20-06	940	X		X			1	1	PCB Aroclors 8080
B1 0.5'-1.0'		940	X		X			1	1	temp 1.5-2.6°C
B1 1.0'-2.0'		940	X		X			1	1	
B1 2.0'-3.0'		940	X		X			1	1	
B1 3.0'-4.0'		940	X		X			1	1	
B2 0-0.5'		1250	X		X			1	1	
B2 0.5'-1.0'		1250	X		X			1	1	
B2 1.0'-2.0'		1250	X		X			1	1	
B2 2.0'-3.0'		1250	X		X			1	1	
B2 3.0'-4.0'		1250	X		X			1	1	

(7) **Turnaround Time Requested** (TAT) (please circle): Normal (Rush)
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: ASAP 2 day
Rush results requested by (please circle): Phone Fax (E-mail)
Phone #: 484 875 3075 Fax #:
E-mail address: Sbaggette@secor.com

(8) **Data Package Options** (please circle if required)
Type I (validation/NJ Reg) TX TRRP-13
Type II (Tier II) MA MCP CT RCP
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)
SDG Complete? Yes No
Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

(9)

Relinquished by:	Date	Time	Received by:	Date	Time
Bettie Starang	9/5/06	7:00	Marvin McFadden	9/5/06	7:00
Marvin McFadden	9/5/06	12:00			
S Baggett	9/6/06	930	L Wolf	9/21/06	0930
L Wolf	9/21/06	15:00			
			Joshua Lovegood	9/21/06	1550

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Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client.

2102.03

Analysis Request/Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only
Acct. # 11289 Group# 1006706 Sample # 4871431-50

COC # 0132040

Please print. Instructions on reverse side correspond with circled numbers.

(1) Client: Secor International Inc Acct. #:
Project Name/#: Antek Proposal Cor Study WSID #:
Project Manager: Steve Baggett P.O.#:
Sampler: John Burchette Quote #:
Name of state where samples were collected: DE

For Lab Use Only
FSC:
SCR#:

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(2) Sample Identification	Date Collected	Time Collected	(3) Grab	Composite	(4) Matrix: Soil	Water	Other	Total # of Containers	(5) Analyses Requested / Preservation Codes: PCB 8082	Remarks
B3 0'-0.5'	9-20-06	1320	X		X			1	1	PCB Aroclors 8082
B3 0.5'-1.0'		1320	X		X			1	1	
B3 1.0'-2.0'		1320	X		X			1	1	
B3 2.0'-3.0'		1320	X		X			1	1	temp 1.5-2.6°C
B3 3.0'-4.0'		1320	X		X			1	1	
B4 0-0.5'		1345	X		X			1	1	
B4 0.5'-1.0'		1345	X		X			1	1	
B4 1.0'-2.0'		1345	X		X			1	1	
B4 2.0'-3.0'		1345	X		X			1	1	
B4 3.0'-4.0'		1345	X		X			1	1	

(7) **Turnaround Time Requested** (TAT) (please circle): Normal (Rush)
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: ASAP 2 day
Rush results requested by (please circle): Phone Fax (E-mail)
Phone #: 484 875 3075 Fax #:
E-mail address: Sbaggett@Secor.Com

(8) **Data Package Options** (please circle if required)
Type I (validation/NJ Reg)
Type II (Tier II)
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)
TX TRRP-13
MA MCP CT RCP
SDG Complete? Yes No
Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

Relinquished by:	Date	Time	Received by:	Date	Time
Steve Baggett	9/21/06	930	L. Wolf	9/21/06	0930
L. Wolf	9/21/06	15:30			
			John Burchette	9/21/06	1550

(9)

Lancaster Laboratories, Inc., 2425 New Holland Pike, Lancaster, PA 17601 (717) 656-2300 Fax: (717) 656-6766
Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client.

2102.03

Lancaster Laboratories
Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

N.D.	none detected	**BMQL**	Below Minimum Quantitation Level
TNTC	Too Numerous To Count	**MPN**	Most Probable Number
IU	International Units	**CP Units**	cobalt-chloroplatinate units
umhos/cm	micromhos/cm	**NTU**	nephelometric turbidity units
C	degrees Celsius	**F**	degrees Fahrenheit
Cal	(diet) calories	**lb.**	pound(s)
meq	milliequivalents	**kg**	kilogram(s)
g	gram(s)	**mg**	milligram(s)
ug	microgram(s)	**l**	liter(s)
ml	milliliter(s)	**ul**	microliter(s)
m3	cubic meter(s)	**fib >5 um/ml**	fibers greater than 5 microns in length per ml

< less than – The number following the sign is the limit of quantitation, the smallest amount of analyte which can be reliably determined using this specific test.

> greater than

ppm parts per million – One ppm is equivalent to one milligram per kilogram (mg/kg), or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter of gas per liter of gas.

ppb parts per billion

Dry weight basis Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture.

U.S. EPA data qualifiers:

Organic Qualifiers

A	TIC is a possible aldol-condensation product
B	Analyte was also detected in the blank
C	Pesticide result confirmed by GC/MS
D	Compound quatitated on a diluted sample
E	Concentration exceeds the calibration range of the instrument
J	Estimated value
N	Presumptive evidence of a compound (TICs only)
P	Concentration difference between primary and confirmation columns >25%
U	Compound was not detected
X,Y,Z	Defined in case narrative

Inorganic Qualifiers

B	Value is <CRDL, but ≥IDL
E	Estimated due to interference
M	Duplicate injection precision not met
N	Spike amount not within control limits
S	Method of standard additions (MSA) used for calculation
U	Compound was not detected
W	Post digestion spike out of control limits
*****	Duplicate analysis not within control limits
+	Correlation coefficient for MSA <0.995

Analytical test results for methods listed on the laboratories' accreditation scope meet all requirements of NELAC unless otherwise noted under the individual analysis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. This report shall not be reproduced except in full, without the written approval of the laboratory.

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Analysis Report

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ANALYTICAL RESULTS

Prepared for:

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

484-875-3075

Prepared by:

Lancaster Laboratories
2425 New Holland Pike
Lancaster, PA 17605-2425

SAMPLE GROUP

The sample group for this submittal is 1006707. Samples arrived at the laboratory on Thursday, September 21, 2006. The PO# for this group is 1102.

Client Description	Lancaster Labs Number
B5(0-0.5') Grab Soil Sample	4871451
B5(0.5-1.0') Grab Soil Sample	4871452
B5(1.0-2.0') Grab Soil Sample	4871453
B5(2.0-3.0') Grab Soil Sample	4871454
B5(3.0-4.0') Grab Soil Sample	4871455
B6(0-0.5') Grab Soil Sample	4871456
B6(0.5-1.0') Grab Soil Sample	4871457
B6(1.0-2.0') Grab Soil Sample	4871458
B6(2.0-3.0') Grab Soil Sample	4871459
B6(3.0-4.0') Grab Soil Sample	4871460
B7(0-0.5') Grab Soil Sample	4871461
B7(0.5-1.0') Grab Soil Sample	4871462
B7(1.0-2.0') Grab Soil Sample	4871463
B7(2.0-3.0') Grab Soil Sample	4871464
B7(3.0-4.0') Grab Soil Sample	4871465
B8(0-0.5') Grab Soil Sample	4871466
B8(0.5-1.0') Grab Soil Sample	4871467
B8(1.0-2.0') Grab Soil Sample	4871468
B8(2.0-3.0') Grab Soil Sample	4871469
B8(3.0-4.0') Grab Soil Sample	4871470

METHODOLOGY

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Analysis Report

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The specific methodologies used in obtaining the enclosed analytical results are indicated on the laboratory chronicles.

1 COPY TO	SECOR International, Inc.	Attn: Steve Baggett
1 COPY TO	SECOR International, Inc.	Attn: Serigo Morescalchi
1 COPY TO	Data Package Group	

Questions? Contact your Client Services Representative
Loran A Carter at (717) 656-2300

Respectfully Submitted,

Elizabeth A. Smith
Senior Specialist

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871451

B5(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:00 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B5--- SDG#: ASW83-01

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	2,000.	ug/kg	100
01496	PCB-1221	11104-28-2	N.D.	2,000.	ug/kg	100
01497	PCB-1232	11141-16-5	N.D.	2,000.	ug/kg	100
01498	PCB-1242	53469-21-9	N.D.	2,000.	ug/kg	100
01499	PCB-1248	12672-29-6	N.D.	2,000.	ug/kg	100
01500	PCB-1254	11097-69-1	N.D.	2,000.	ug/kg	100
01501	PCB-1260	11096-82-5	8,300.	2,000.	ug/kg	100

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 20:36	Richard A Shober	100
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871452

B5(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:00 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B5-0- SDG#: ASW83-02

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	92.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	92.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	92.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	92.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	92.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	92.	ug/kg	5
01501	PCB-1260	11096-82-5	570.	92.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 21:34	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871453

B5(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:00 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B5-1- SDG#: ASW83-03

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	23.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 21:53	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871454

B5(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:00 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B5-2- SDG#: ASW83-04

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.6	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	58.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 22:51	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871455

B5(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:00 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B5-3- SDG#: ASW83-05

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	7.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	18.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	18.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	18.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	18.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	18.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	18.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 23:10	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871456

B6(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:05 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B6--- SDG#: ASW83-06

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	3,600.	ug/kg	200
01496	PCB-1221	11104-28-2	N.D.	3,600.	ug/kg	200
01497	PCB-1232	11141-16-5	N.D.	3,600.	ug/kg	200
01498	PCB-1242	53469-21-9	N.D.	3,600.	ug/kg	200
01499	PCB-1248	12672-29-6	N.D.	3,600.	ug/kg	200
01500	PCB-1254	11097-69-1	N.D.	3,600.	ug/kg	200
01501	PCB-1260	11096-82-5	17,000.	3,600.	ug/kg	200

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 23:30	Richard A Shober	200
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871457

B6(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:05 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B6-0- SDG#: ASW83-07

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	6.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	91.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	91.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	91.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	91.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	91.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	91.	ug/kg	5
01501	PCB-1260	11096-82-5	380.	91.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 01:06	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871458

B6(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:05 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B6-1- SDG#: ASW83-08

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	6.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	180.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	180.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	180.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	180.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	180.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	180.	ug/kg	10
01501	PCB-1260	11096-82-5	1,600.	180.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 01:25	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871459

B6(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:05 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B6-2- SDG#: ASW83-09

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	18,000.	ug/kg	1000
01496	PCB-1221	11104-28-2	N.D.	18,000.	ug/kg	1000
01497	PCB-1232	11141-16-5	N.D.	18,000.	ug/kg	1000
01498	PCB-1242	53469-21-9	N.D.	18,000.	ug/kg	1000
01499	PCB-1248	12672-29-6	N.D.	18,000.	ug/kg	1000
01500	PCB-1254	11097-69-1	N.D.	18,000.	ug/kg	1000
01501	PCB-1260	11096-82-5	61,000.	18,000.	ug/kg	1000

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/25/2006 23:49	Richard A Shober	1000
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871460

B6(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:05 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
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Exton PA 19341

B6-3- SDG#: ASW83-10

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	190.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	190.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	190.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	190.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	190.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	190.	ug/kg	10
01501	PCB-1260	11096-82-5	< 190.	190.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 01:44	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871461

B7(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:10 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B7--- SDG#: ASW83-11

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	3,700.	ug/kg	200
01496	PCB-1221	11104-28-2	N.D.	3,700.	ug/kg	200
01497	PCB-1232	11141-16-5	N.D.	3,700.	ug/kg	200
01498	PCB-1242	53469-21-9	N.D.	3,700.	ug/kg	200
01499	PCB-1248	12672-29-6	N.D.	3,700.	ug/kg	200
01500	PCB-1254	11097-69-1	9,600.	3,700.	ug/kg	200
01501	PCB-1260	11096-82-5	11,000.	3,700.	ug/kg	200

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 00:08	Richard A Shober	200
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871462

B7(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:10 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B7-0- SDG#: ASW83-12

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	15.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	200.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	200.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	200.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	200.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	200.	ug/kg	10
01500	PCB-1254	11097-69-1	710.	200.	ug/kg	10
01501	PCB-1260	11096-82-5	620.	200.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 02:04	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871463

B7(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:10 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B7-1- SDG#: ASW83-13

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	10.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	22.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	20.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 10:14	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871464

B7(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:10 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B7-2- SDG#: ASW83-14

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.6	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	< 19.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 10:33	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871465

B7(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:10 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
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B7-3- SDG#: ASW83-15

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 10:53	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871466

B8(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:15 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B8--- SDG#: ASW83-16

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	1,800.	ug/kg	100
01496	PCB-1221	11104-28-2	N.D.	1,800.	ug/kg	100
01497	PCB-1232	11141-16-5	N.D.	1,800.	ug/kg	100
01498	PCB-1242	53469-21-9	N.D.	1,800.	ug/kg	100
01499	PCB-1248	12672-29-6	N.D.	1,800.	ug/kg	100
01500	PCB-1254	11097-69-1	9,500.	1,800.	ug/kg	100
01501	PCB-1260	11096-82-5	4,300.	1,800.	ug/kg	100

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 00:47	Richard A Shober	100
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871467

B8(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:15 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B8-0- SDG#: ASW83-17

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19,000.	ug/kg	1000
01496	PCB-1221	11104-28-2	N.D.	19,000.	ug/kg	1000
01497	PCB-1232	11141-16-5	N.D.	19,000.	ug/kg	1000
01498	PCB-1242	53469-21-9	N.D.	19,000.	ug/kg	1000
01499	PCB-1248	12672-29-6	N.D.	19,000.	ug/kg	1000
01500	PCB-1254	11097-69-1	39,000.	19,000.	ug/kg	1000
01501	PCB-1260	11096-82-5	N.D.	19,000.	ug/kg	1000

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 00:27	Richard A Shober	1000
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871468

B8(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:15 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
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B8-1- SDG#: ASW83-18

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	10.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	190.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	190.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	190.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	190.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	190.	ug/kg	10
01500	PCB-1254	11097-69-1	670.	190.	ug/kg	10
01501	PCB-1260	11096-82-5	270.	190.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 03:21	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871469

B8(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:15 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B8-2- SDG#: ASW83-19

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	14.4	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	99.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	99.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	99.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	99.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	99.	ug/kg	5
01500	PCB-1254	11097-69-1	650.	99.	ug/kg	5
01501	PCB-1260	11096-82-5	300.	99.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/26/2006 03:40	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871470

B8(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:15 by JB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 09:41
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B8-3- SDG#: ASW83-20*

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 15:01	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 11:12	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/23/2006 08:00	Mark P Mastropietro	1

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Analysis Report

Quality Control Summary

Client Name: SECOR International, Inc.
Reported: 09/28/06 at 09:41 AM

Group Number: 1006707

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Laboratory Compliance Quality Control

Analysis Name	Blank Result	Blank LOQ	Report Units	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 062650016A	Sample number(s): 4871451-4871470							
PCB-1016	N.D.	17.	ug/kg	89		72-120		
PCB-1221	N.D.	17.	ug/kg					
PCB-1232	N.D.	17.	ug/kg					
PCB-1242	N.D.	17.	ug/kg					
PCB-1248	N.D.	17.	ug/kg					
PCB-1254	N.D.	17.	ug/kg					
PCB-1260	N.D.	17.	ug/kg	94		76-122		
Batch number: 06268820004A	Sample number(s): 4871451-4871460							
Moisture				100		99-101		
Batch number: 06268820004B	Sample number(s): 4871461-4871470							
Moisture				100		99-101		

Sample Matrix Quality Control

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike
Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD MAX	BKG Conc	DUP Conc	DUP RPD	Dup RPD Max
Batch number: 062650016A	Sample number(s): 4871451-4871470 UNSPK: 4871451								
PCB-1016	0*	0*	45-125	0	50				
PCB-1260	(2)	(2)	62-130	8	50				
Batch number: 06268820004A	Sample number(s): 4871451-4871460 BKG: 4871459								
Moisture						8.1	7.6	7	15
Batch number: 06268820004B	Sample number(s): 4871461-4871470 BKG: 4871469								
Moisture						14.4	14.2	1	15

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

Analysis Name: PCBs in Solids
Batch number: 062650016A

	Tetrachloro-m-xylene	Decachlorobiphenyl
4871451	108	97

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

Lancaster Laboratories

Analysis Report

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Quality Control Summary

Client Name: SECOR International, Inc. Group Number: 1006707
Reported: 09/28/06 at 09:41 AM

Surrogate Quality Control

4871452	88	91
4871453	84	91
4871454	84	95
4871455	87	91
4871456	96	131
4871457	92	93
4871458	90	100
4871459	340*	197*
4871460	91	97
4871461	128	117
4871462	90	100
4871463	86	88
4871464	87	88
4871465	84	90
4871466	108	117
4871467	176*	211*
4871468	92	100
4871469	97	102
4871470	88	87
Blank	97	87
LCS	96	89
MS	110	96
MSD	108	105
Limits:	53-139	53-142

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

Analysis Request/ Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only

Acct. # 11289 Group# 1006707 Sample # 4871451-70

COC # 0132041

Please print. Instructions on reverse side correspond with circled numbers.

(1) Client: Secor International Inc Acct. #:

Project Name/#: Amtrak Proposed Car Shop PWSID #:

Project Manager: Steve Baggett P.O.#:

Sampler: John Bucholtz Quote #:

Name of state where samples were collected: DE

For Lab Use Only
FSC:
SCR#:

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(2) (3) (4) (5) (6)

Sample Identification	Date Collected	Time Collected	Grab	Composite	Soil	Water	Other	Total # of Containers	PCB 8082								Remarks
BS 0'-0.5'	9-20-06	1400	X		X			1	1								PCB Aroclors 8082
BS 0.5'-1.0'	↓	1400	X		X			1	1								
BS 1.0'-2.0'		1400	X		X			1	1								temp 1.5-2.6°C
BS 2.0-3.0'		1400	X		X			1	1								
BS 3.0-4.0'		1400	X		X			1	1								
BC 0-0.5'		1405	X		X			1	1								
BC 0.5'-1.0'		1405	X		X			1	1								
BC 1.0'-2.0'		1405	X		X			1	1								
BC 2.0'-3.0'		1405	X		X			1	1								
BC 3.0'-4.0'	↓	1405	X		X			1	1								

(7) **Turnaround Time Requested** (TAT) (please circle): Normal Rush
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: ASAP 2 day
Rush results requested by (please circle): Phone Fax E-mail
Phone #: 484 675 7075 Fax #:
E-mail address: sbaggett@secor.com

(8) **Data Package Options** (please circle if required)
Type I (validation/NJ Reg) TX TRRP-13
Type II (Tier II) MA MCP CT RCP
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)

SDG Complete? Yes No

Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

(9)

Relinquished by:	Date	Time	Received by:	Date	Time
Steve Baggett	9/20/06	930	L L Wolf	9/20/06	0930
L L Wolf	9/21/06	1550			
			John Bucholtz	9/21/06	1550

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2102.03

Analysis Request/Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only
Acct. # 11789 Group# 1006707 Sample # 4871451-70

COC # 0132042

Please print. Instructions on reverse side correspond with circled numbers.

(1) Client: Secor International Inc Acct. #:
Project Name/#: Amtrak Proposed Carshops PWSID #:
Project Manager: Steve Baggett P.O.#:
Sampler: JCB Quote #:
Name of state where samples were collected: DE

For Lab Use Only
FSC:
SCR#:

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(2) (3) (4) (5)

Sample Identification	Date Collected	Time Collected	Grab	Composite	Soil	Water	Other	Total # of Containers	PCB 8082								Remarks
B7 0-0.5'	9-20-06	1410	X		X			1	1								PCB Aroclors 8082
B7 0.5-1.0'		1410	X		X			1	1								
B7 1.0'-2.0'		1410	X		X			1	1								
B7 2.0'-3.0'		1410	X		X			1	1								
B7 3.0'-4.0'		1410	X		X			1	1								temp 1.5-2.6°C
B8 0-0.5'		1415	X		X			1	1								
B8 0.5'-1.0'		1415	X		X			1	1								
B8 1.0'-2.0'		1415	X		X			1	1								
B8 2.0'-3.0'		1415	X		X			1	1								
B8 3.0'-4.0'		1415	X		X			1	1								

(6) Sample Specific Preservation and # of Containers Verified

(7) **Turnaround Time Requested** (TAT) (please circle): Normal Rush
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: ASAP 2 day
Rush results requested by (please circle): Phone Fax E-mail
Phone #: 484 875 3075 Fax #:
E-mail address: sbaggett@secor.com

(8) **Data Package Options** (please circle if required)
Type I (validation/NJ Reg) TX TRRP-13
Type II (Tier II) MA MCP CT RCP
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)
SDG Complete? Yes No
Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

(9)

Relinquished by:	Date	Time	Received by:	Date	Time
S. Baggett	9/21/06	930	L. Wolf	9/21/06	0930
L. Wolf	9/21/06	1558			
			Joshua Cayzell	9/21/06	1550

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2102.03

Lancaster Laboratories
Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

N.D.	none detected	**BMQL**	Below Minimum Quantitation Level
TNTC	Too Numerous To Count	**MPN**	Most Probable Number
IU	International Units	**CP Units**	cobalt-chloroplatinate units
umhos/cm	micromhos/cm	**NTU**	nephelometric turbidity units
C	degrees Celsius	**F**	degrees Fahrenheit
Cal	(diet) calories	**lb.**	pound(s)
meq	milliequivalents	**kg**	kilogram(s)
g	gram(s)	**mg**	milligram(s)
ug	microgram(s)	**l**	liter(s)
ml	milliliter(s)	**ul**	microliter(s)
m3	cubic meter(s)	**fib >5 um/ml**	fibers greater than 5 microns in length per ml

< less than – The number following the sign is the limit of quantitation, the smallest amount of analyte which can be reliably determined using this specific test.

> greater than

ppm parts per million – One ppm is equivalent to one milligram per kilogram (mg/kg), or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter of gas per liter of gas.

ppb parts per billion

Dry weight basis Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture.

U.S. EPA data qualifiers:

Organic Qualifiers

A	TIC is a possible aldol-condensation product
B	Analyte was also detected in the blank
C	Pesticide result confirmed by GC/MS
D	Compound quatitated on a diluted sample
E	Concentration exceeds the calibration range of the instrument
J	Estimated value
N	Presumptive evidence of a compound (TICs only)
P	Concentration difference between primary and confirmation columns >25%
U	Compound was not detected
X,Y,Z	Defined in case narrative

Inorganic Qualifiers

B	Value is <CRDL, but ≥IDL
E	Estimated due to interference
M	Duplicate injection precision not met
N	Spike amount not within control limits
S	Method of standard additions (MSA) used for calculation
U	Compound was not detected
W	Post digestion spike out of control limits
*****	Duplicate analysis not within control limits
+	Correlation coefficient for MSA <0.995

Analytical test results for methods listed on the laboratories' accreditation scope meet all requirements of NELAC unless otherwise noted under the individual analysis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. This report shall not be reproduced except in full, without the written approval of the laboratory.

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Analysis Report

ANALYTICAL RESULTS

Prepared for:

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

484-875-3075

Prepared by:

Lancaster Laboratories
2425 New Holland Pike
Lancaster, PA 17605-2425

SAMPLE GROUP

The sample group for this submittal is 1006708. Samples arrived at the laboratory on Thursday, September 21, 2006. The PO# for this group is 1102.

Client Description	Lancaster Labs Number
B9(0-0.5') Grab Soil Sample	4871471
B9(0.5-1.0') Grab Soil Sample	4871472
B9(1.0-2.0') Grab Soil Sample	4871473
B9(2.0-3.0') Grab Soil Sample	4871474
B9(3.0-4.0') Grab Soil Sample	4871475
B10(0-0.5') Grab Soil Sample	4871476
B10(0.5-1.0') Grab Soil Sample	4871477
B10(1.0-2.0') Grab Soil Sample	4871478
B10(2.0-3.0') Grab Soil Sample	4871479
B10(3.0-4.0') Grab Soil Sample	4871480
B11(0-0.5') Grab Soil Sample	4871481
B11(0.5-1.0') Grab Soil Sample	4871482
B11(1.0-2.0') Grab Soil Sample	4871483
B11(2.0-3.0') Grab Soil Sample	4871484
B11(3.0-4.0') Grab Soil Sample	4871485
B12(0-0.5') Grab Soil Sample	4871486
B12(0.5-1.0') Grab Soil Sample	4871487
B12(1.0-2.0') Grab Soil Sample	4871488
B12(2.0-3.0') Grab Soil Sample	4871489
B12(3.0-4.0') Grab Soil Sample	4871490

METHODOLOGY

Lancaster Laboratories

Analysis Report

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The specific methodologies used in obtaining the enclosed analytical results are indicated on the laboratory chronicles.

1 COPY TO	SECOR International, Inc.	Attn: Steve Baggett
1 COPY TO	SECOR International, Inc.	Attn: Serigo Morescalchi
1 COPY TO	Data Package Group	

Questions? Contact your Client Services Representative
Loran A Carter at (717) 656-2300

Respectfully Submitted,

Elizabeth A. Smith
Senior Specialist

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871471

B9(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:20 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B9--- SDG#: ASW84-01

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	19.1	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	210.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	210.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	210.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	210.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	210.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	210.	ug/kg	10
01501	PCB-1260	11096-82-5	2,000.	210.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	2	09/26/2006 15:25	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 12:10	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871472

B9(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:20 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B9-0- SDG#: ASW84-02

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.7	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	94.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	94.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	94.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	94.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	94.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	94.	ug/kg	5
01501	PCB-1260	11096-82-5	550.	94.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 13:08	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871473

B9(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:20 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B9-1- SDG#: ASW84-03

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	< 19.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 13:27	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871474

B9(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:20 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B9-2- SDG#: ASW84-04

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	< 19.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 13:47	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871475

B9(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:20 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B9-3- SDG#: ASW84-05

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	16.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	< 20.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 14:06	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871476

B10(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:25 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B10-- SDG#: ASW84-06

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	13.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	390.	ug/kg	20
01496	PCB-1221	11104-28-2	N.D.	390.	ug/kg	20
01497	PCB-1232	11141-16-5	N.D.	390.	ug/kg	20
01498	PCB-1242	53469-21-9	N.D.	390.	ug/kg	20
01499	PCB-1248	12672-29-6	N.D.	390.	ug/kg	20
01500	PCB-1254	11097-69-1	2,900.	390.	ug/kg	20
01501	PCB-1260	11096-82-5	2,900.	390.	ug/kg	20

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 14:25	Richard A Shober	20
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871477

B10(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:25 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B10-0 SDG#: ASW84-07

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	21.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	220.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	220.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	220.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	220.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	220.	ug/kg	10
01500	PCB-1254	11097-69-1	670.	220.	ug/kg	10
01501	PCB-1260	11096-82-5	930.	220.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 15:23	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871478

B10(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:25 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B10-1 SDG#: ASW84-08

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	14.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	20.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	20.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	20.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	20.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	20.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	20.	ug/kg	1
01501	PCB-1260	11096-82-5	140.	20.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 15:42	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871479

B10(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:25 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B10-2 SDG#: ASW84-09

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	11.2	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 16:02	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871480

B10(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:25 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B10-3 SDG#: ASW84-10

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	12.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	N.D.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 16:21	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871481

B11(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:40 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B11-- SDG#: ASW84-11

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	3.5	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	180.	ug/kg	10
01496	PCB-1221	11104-28-2	N.D.	180.	ug/kg	10
01497	PCB-1232	11141-16-5	N.D.	180.	ug/kg	10
01498	PCB-1242	53469-21-9	N.D.	180.	ug/kg	10
01499	PCB-1248	12672-29-6	N.D.	180.	ug/kg	10
01500	PCB-1254	11097-69-1	N.D.	180.	ug/kg	10
01501	PCB-1260	11096-82-5	2,300.	180.	ug/kg	10

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 16:40	Richard A Shober	10
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871482

B11(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:40 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B11-0 SDG#: ASW84-12

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	5.6	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	1,800.	ug/kg	100
01496	PCB-1221	11104-28-2	N.D.	1,800.	ug/kg	100
01497	PCB-1232	11141-16-5	N.D.	1,800.	ug/kg	100
01498	PCB-1242	53469-21-9	N.D.	1,800.	ug/kg	100
01499	PCB-1248	12672-29-6	N.D.	1,800.	ug/kg	100
01500	PCB-1254	11097-69-1	N.D.	1,800.	ug/kg	100
01501	PCB-1260	11096-82-5	13,000.	1,800.	ug/kg	100

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 16:59	Richard A Shober	100
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871483

B11(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:40 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B11-1 SDG#: ASW84-13

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	24.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	2,200.	ug/kg	100
01496	PCB-1221	11104-28-2	N.D.	2,200.	ug/kg	100
01497	PCB-1232	11141-16-5	N.D.	2,200.	ug/kg	100
01498	PCB-1242	53469-21-9	N.D.	2,200.	ug/kg	100
01499	PCB-1248	12672-29-6	N.D.	2,200.	ug/kg	100
01500	PCB-1254	11097-69-1	N.D.	2,200.	ug/kg	100
01501	PCB-1260	11096-82-5	15,000.	2,200.	ug/kg	100

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 17:19	Richard A Shober	100
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871484

B11(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:40 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B11-2 SDG#: ASW84-14

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.0	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	26.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 17:38	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871485

B11(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 14:40 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
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Exton PA 19341

B11-3 SDG#: ASW84-15

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	12.7	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	51.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 17:57	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871486

B12(0-0.5') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 15:00 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B12-- SDG#: ASW84-16

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	6.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	9,100.	ug/kg	500
01496	PCB-1221	11104-28-2	N.D.	9,100.	ug/kg	500
01497	PCB-1232	11141-16-5	N.D.	9,100.	ug/kg	500
01498	PCB-1242	53469-21-9	N.D.	9,100.	ug/kg	500
01499	PCB-1248	12672-29-6	N.D.	9,100.	ug/kg	500
01500	PCB-1254	11097-69-1	19,000.	9,100.	ug/kg	500
01501	PCB-1260	11096-82-5	22,000.	9,100.	ug/kg	500

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 18:16	Richard A Shober	500
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871487

B12(0.5-1.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 15:00 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B12-0 SDG#: ASW84-17

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	930.	ug/kg	50
01496	PCB-1221	11104-28-2	N.D.	930.	ug/kg	50
01497	PCB-1232	11141-16-5	N.D.	930.	ug/kg	50
01498	PCB-1242	53469-21-9	N.D.	930.	ug/kg	50
01499	PCB-1248	12672-29-6	N.D.	930.	ug/kg	50
01500	PCB-1254	11097-69-1	N.D.	930.	ug/kg	50
01501	PCB-1260	11096-82-5	4,900.	930.	ug/kg	50

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 18:36	Richard A Shober	50
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

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Analysis Report

Lancaster Laboratories Sample No. SW 4871488

B12(1.0-2.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 15:00 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B12-1 SDG#: ASW84-18

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.9	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	93.	ug/kg	5
01496	PCB-1221	11104-28-2	N.D.	93.	ug/kg	5
01497	PCB-1232	11141-16-5	N.D.	93.	ug/kg	5
01498	PCB-1242	53469-21-9	N.D.	93.	ug/kg	5
01499	PCB-1248	12672-29-6	N.D.	93.	ug/kg	5
01500	PCB-1254	11097-69-1	N.D.	93.	ug/kg	5
01501	PCB-1260	11096-82-5	370.	93.	ug/kg	5

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 18:55	Richard A Shober	5
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

Lancaster Laboratories

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Analysis Report

Lancaster Laboratories Sample No. SW 4871489

B12(2.0-3.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 15:00 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B12-2 SDG#: ASW84-19

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	8.8	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	87.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Preisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 19:14	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

Lancaster Laboratories

2425 New Holland Pike, PO Box 12425, Lancaster, PA 17605-2425 • 717-656-2300 Fax: 717-656-2681 • www.lancasterlabs.com

Analysis Report

Lancaster Laboratories Sample No. SW 4871490

B12(3.0-4.0') Grab Soil Sample
Amtrak Former Refueling Facility
Amtrak, DE
Collected:09/20/2006 15:00 by JCB

Account Number: 11289

Submitted: 09/21/2006 15:50
Reported: 09/28/2006 at 11:06
Discard: 10/29/2006

SECOR International, Inc.
102 Pickering Way
Suite 200
Exton PA 19341

B12-3 SDG#: ASW84-20*

CAT No.	Analysis Name	CAS Number	Dry Result	Dry Limit of Quantitation	Units	Dilution Factor
00111	Moisture	n.a.	9.3	0.50	%	1
	"Moisture" represents the loss in weight of the sample after oven drying at 103 - 105 degrees Celsius. The moisture result reported above is on an as-received basis.					
01216	PCBs in Solids					
01495	PCB-1016	12674-11-2	N.D.	19.	ug/kg	1
01496	PCB-1221	11104-28-2	N.D.	19.	ug/kg	1
01497	PCB-1232	11141-16-5	N.D.	19.	ug/kg	1
01498	PCB-1242	53469-21-9	N.D.	19.	ug/kg	1
01499	PCB-1248	12672-29-6	N.D.	19.	ug/kg	1
01500	PCB-1254	11097-69-1	N.D.	19.	ug/kg	1
01501	PCB-1260	11096-82-5	25.	19.	ug/kg	1

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Chronicle

CAT No.	Analysis Name	Method	Trial#	Analysis Date and Time	Analyst	Dilution Factor
00111	Moisture	EPA 160.3 modified	1	09/25/2006 14:24	Scott W Freisher	1
01216	PCBs in Solids	SW-846 8082	1	09/27/2006 19:33	Richard A Shober	1
00819	Solid Sample Pesticide Extract	SW-846 3550B	1	09/25/2006 03:00	James L Oster	1

Lancaster Laboratories

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Analysis Report

Quality Control Summary

Client Name: SECOR International, Inc.
Reported: 09/28/06 at 11:06 AM

Group Number: 1006708

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Laboratory Compliance Quality Control

Analysis Name	Blank Result	Blank LOQ	Report Units	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 062660003A	Sample number(s): 4871471-4871490							
PCB-1016	N.D.	17.	ug/kg	83		72-120		
PCB-1221	N.D.	17.	ug/kg					
PCB-1232	N.D.	17.	ug/kg					
PCB-1242	N.D.	17.	ug/kg					
PCB-1248	N.D.	17.	ug/kg					
PCB-1254	N.D.	17.	ug/kg					
PCB-1260	N.D.	17.	ug/kg	89		76-122		
Batch number: 06268820005A	Sample number(s): 4871472-4871479,4871488							
Moisture				100		99-101		
Batch number: 06268820005B	Sample number(s): 4871480-4871487,4871489-4871490							
Moisture				100		99-101		
Batch number: 06269820001B	Sample number(s): 4871471							
Moisture				100		99-101		

Sample Matrix Quality Control

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike
Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	MS %REC	MSD %REC	MS/MSD Limits	RPD	RPD MAX	BKG Conc	DUP Conc	DUP RPD	Dup RPD Max
Batch number: 062660003A	Sample number(s): 4871471-4871490 UNSPK: 4871471								
PCB-1016	42*	59	45-125	35	50				
PCB-1260	(2)	(2)	62-130	17	50				
Batch number: 06268820005A	Sample number(s): 4871472-4871479,4871488 BKG: 4871488								
Moisture						8.9	8.8	1	15
Batch number: 06268820005B	Sample number(s): 4871480-4871487,4871489-4871490 BKG: 4871490								
Moisture						9.3	8.8	6	15
Batch number: 06269820001B	Sample number(s): 4871471 BKG: 4871471								
Moisture						19.1	20.4	7	15

Surrogate Quality Control

Surrogate recoveries which are outside of the QC window are confirmed unless attributed to dilution or otherwise noted on the Analysis Report.

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

Lancaster Laboratories

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Analysis Report

Quality Control Summary

Client Name: SECOR International, Inc. Group Number: 1006708
Reported: 09/28/06 at 11:06 AM

Surrogate Quality Control

Analysis Name: PCBs in Solids
Batch number: 062660003A

	Tetrachloro-m-xylene	Decachlorobiphenyl
4871471	36*	51*
4871472	103	101
4871473	91	94
4871474	94	98
4871475	86	96
4871476	86	114
4871477	76	119
4871478	89	100
4871479	91	62
4871480	99	98
4871481	105	124
4871482	99	139
4871483	85	299*
4871484	86	83
4871485	101	86
4871486	210*	277*
4871487	118	189*
4871488	94	103
4871489	91	101
4871490	97	98
Blank	85	83
LCS	95	88
MS	34*	56
MSD	42*	65
Limits:	53-139	53-142

*- Outside of specification
(1) The result for one or both determinations was less than five times the LOQ.
(2) The background result was more than four times the spike added.

Analysis Request/Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only
Acct. # 11789 Group# 1006708 Sample # 4871471-90

COC # 0132043

Please print. Instructions on reverse side correspond with circled numbers.

(1) Client: Secor International Inc Acct. #:
Project Name/#: Amtrak Proposed Car shops PWSID #:
Project Manager: Steve Baggett P.O.#:
Sampler: JCB Quote #:
Name of state where samples were collected: DE

For Lab Use Only
FSC:
SCR#:

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(2) (3) (4) (5) (6)

Sample Identification	Date Collected	Time Collected	Grab	Composite	Soil	Water	Other	Total # of Containers	PCB 8082									Remarks
B9 0-0.5'	9-20-06	1420	X		X			1	1									PCB Aroclors 8082
B9 0.5'-1.0'	↓	1420	X		X			1	1									
B9 1.0'-2.0'		1420	X		X			1	1									temp 1.5-2.6°C
B9 2.0'-3.0'		1420	X		X			1	1									
B9 3.0'-4.0'		1420	X		X			1	1									
B10 0-0.5'		1425	X		X			1	1									
B10 0.5'-1.0'		1425	X		X			1	1									
B10 1.0'-2.0'		1425	X		X			1	1									
B10 2.0'-3.0'		1425	X		X			1	1									
B10 3.0'-4.0'	↓	1425	X		X			1	1									

(7) **Turnaround Time Requested** (TAT) (please circle): Normal Rush
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: ASAP 2 days
Rush results requested by (please circle): Phone Fax E-mail
Phone #: 484 875 3075 Fax #:
E-mail address: SbaggettaSecorCom

(8) **Data Package Options** (please circle if required)
Type I (validation/NJ Reg)
Type II (Tier II)
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)
TX TRRP-13
MA MCP CT RCP
SDG Complete? Yes No
Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

(9)

Relinquished by:	Date	Time	Received by:	Date	Time
S. Baggett	9/21/06	830	L. Wolf	9/21/06	0830
L. Wolf	9/21/06	1550			

Lancaster Laboratories, Inc., 2425 New Holland Pike, Lancaster, PA 17601 (717) 656-2300 Fax: (717) 656-6766
Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client.

2102.03

Lancaster Laboratories
Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

N.D.	none detected	**BMQL**	Below Minimum Quantitation Level
TNTC	Too Numerous To Count	**MPN**	Most Probable Number
IU	International Units	**CP Units**	cobalt-chloroplatinate units
umhos/cm	micromhos/cm	**NTU**	nephelometric turbidity units
C	degrees Celsius	**F**	degrees Fahrenheit
Cal	(diet) calories	**lb.**	pound(s)
meq	milliequivalents	**kg**	kilogram(s)
g	gram(s)	**mg**	milligram(s)
ug	microgram(s)	**l**	liter(s)
ml	milliliter(s)	**ul**	microliter(s)
m3	cubic meter(s)	**fib >5 um/ml**	fibers greater than 5 microns in length per ml

< less than – The number following the sign is the limit of quantitation, the smallest amount of analyte which can be reliably determined using this specific test.

> greater than

ppm parts per million – One ppm is equivalent to one milligram per kilogram (mg/kg), or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter of gas per liter of gas.

ppb parts per billion

Dry weight basis Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture.

U.S. EPA data qualifiers:

Organic Qualifiers

A	TIC is a possible aldol-condensation product
B	Analyte was also detected in the blank
C	Pesticide result confirmed by GC/MS
D	Compound quatitated on a diluted sample
E	Concentration exceeds the calibration range of the instrument
J	Estimated value
N	Presumptive evidence of a compound (TICs only)
P	Concentration difference between primary and confirmation columns >25%
U	Compound was not detected
X,Y,Z	Defined in case narrative

Inorganic Qualifiers

B	Value is <CRDL, but ≥IDL
E	Estimated due to interference
M	Duplicate injection precision not met
N	Spike amount not within control limits
S	Method of standard additions (MSA) used for calculation
U	Compound was not detected
W	Post digestion spike out of control limits
*****	Duplicate analysis not within control limits
+	Correlation coefficient for MSA <0.995

Analytical test results for methods listed on the laboratories' accreditation scope meet all requirements of NELAC unless otherwise noted under the individual analysis.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. This report shall not be reproduced except in full, without the written approval of the laboratory.

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SEVERN TRENT STL

STL Edison
777 New Durham Road
Edison, NJ 08817

Tel 732 549 3900 Fax 732 549 3679
www.stl-inc.com

11/30/2006

Secor International, Inc.
102 Pickering Way
Suite 200
Exton, PA 19341

Attention: Mr. Steve Baggett

Laboratory Results
Job No. Z516 - Car Shop

Dear Mr. Baggett:

Enclosed are the results you requested for the following sample(s) received at our laboratory on November 10, 2006.

Lab No.	Client ID	Analysis Required
784475	B2_A_3	PCBs
784476	B2_B_3	PCBs
784477	B2_C_3	PCBs
784478	B2_D_3	PCBs
784479	B6_A_1.5	PCBs
784480	B6_B_1.5	PCBs
784481	B6_C_1.5	PCBs
784482	B6_D_1.5	PCBs

STL Edison
777 New Durham Road
Edison, NJ 08817

Tel 732 549 3900 Fax 732 549 3679
www.stl-inc.com

Laboratory Results
Job No. Z516 - Car Shop (cont'd)

Lab No.	Client ID	Analysis Required
784483	Dup_1	PCBs

If you have any questions please contact your Project Manager, Sarah Chin, at (732) 549-3900.

Very Truly Yours,

Michael J. Urban

Michael Urban
Laboratory Manager

Analytical Results Summary 1

General Information 11
Chain of Custody 11
Laboratory Chronicles 13
Methodology Review 15
Data Reporting Qualifiers 19
Non-Conformance Summary 21

GC Forms and Data 23
Method 8082 (PCBs) Results Summary 23
QA Summary 33
Analytical Sequence 51
Raw Data 53
Injection Log Book 158

This is the Last Page of the Document 165

Analytical Results Summary

Client ID: **B2_A_3**
Site: Car Shop

Lab Sample ID: **784475**
Lab Job No: Z516

Date Sampled: 11/06/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054415.d
Rear File ID: qr054415.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 50.0
% Moisture: 5

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	3500	R
Aroclor-1221	ND	3500	R
Aroclor-1232	ND	3500	R
Aroclor-1242	ND	3500	R
Aroclor-1248	ND	3500	R
Aroclor-1254	ND	3500	R
Aroclor-1260	49000	3500	F
Aroclor-1262	ND	3500	R
Aroclor-1268	ND	3500	R

Client ID: **B2_B_3**
Site: Car Shop

Lab Sample ID: **784476**
Lab Job No: Z516

Date Sampled: 11/06/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054406.d
Rear File ID: qr054406.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 20.0
% Moisture: 5

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	1400	R
Aroclor-1221	ND	1400	R
Aroclor-1232	ND	1400	R
Aroclor-1242	ND	1400	R
Aroclor-1248	ND	1400	R
Aroclor-1254	ND	1400	R
Aroclor-1260	25000	1400	F
Aroclor-1262	ND	1400	R
Aroclor-1268	ND	1400	R

Client ID: **B2_C_3**
Site: Car Shop

Lab Sample ID: **784477**
Lab Job No: Z516

Date Sampled: 11/06/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054407.d
Rear File ID: qr054407.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 20.0
% Moisture: 7

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	1400	R
Aroclor-1221	ND	1400	R
Aroclor-1232	ND	1400	R
Aroclor-1242	ND	1400	R
Aroclor-1248	ND	1400	R
Aroclor-1254	ND	1400	R
Aroclor-1260	29000	1400	F
Aroclor-1262	ND	1400	R
Aroclor-1268	ND	1400	R

Client ID: **B2_D_3**
Site: Car Shop

Lab Sample ID: **784478**
Lab Job No: Z516

Date Sampled: 11/06/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054408.d
Rear File ID: qr054408.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 50.0
% Moisture: 8

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	3600	R
Aroclor-1221	ND	3600	R
Aroclor-1232	ND	3600	R
Aroclor-1242	ND	3600	R
Aroclor-1248	ND	3600	R
Aroclor-1254	ND	3600	R
Aroclor-1260	70000	3600	F
Aroclor-1262	ND	3600	R
Aroclor-1268	ND	3600	R

Client ID: **B6_A_1.5**
Site: Car Shop

Lab Sample ID: **784479**
Lab Job No: Z516

Date Sampled: 11/07/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054400.d
Rear File ID: qr054400.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 1.0
% Moisture: 5

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	71	R
Aroclor-1221	ND	71	R
Aroclor-1232	ND	71	R
Aroclor-1242	ND	71	R
Aroclor-1248	ND	71	R
Aroclor-1254	ND	71	R
Aroclor-1260	940	71	F
Aroclor-1262	ND	71	R
Aroclor-1268	ND	71	R

Client ID: **B6_B_1.5**
Site: Car Shop

Lab Sample ID: **784480**
Lab Job No: Z516

Date Sampled: 11/07/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054409.d
Rear File ID: qr054409.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 5.0
% Moisture: 6

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	350	R
Aroclor-1221	ND	350	R
Aroclor-1232	ND	350	R
Aroclor-1242	ND	350	R
Aroclor-1248	ND	350	R
Aroclor-1254	ND	350	R
Aroclor-1260	4800	350	R
Aroclor-1262	ND	350	R
Aroclor-1268	ND	350	R

Client ID: **B6_C_1.5**
Site: Car Shop

Lab Sample ID: **784481**
Lab Job No: Z516

Date Sampled: 11/07/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054416.d
Rear File ID: qr054416.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 20.0
% Moisture: 7

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	1400	R
Aroclor-1221	ND	1400	R
Aroclor-1232	ND	1400	R
Aroclor-1242	ND	1400	R
Aroclor-1248	ND	1400	R
Aroclor-1254	ND	1400	R
Aroclor-1260	19000	1400	F
Aroclor-1262	ND	1400	R
Aroclor-1268	ND	1400	R

Client ID: **B6_D_1.5**
Site: Car Shop

Lab Sample ID: **784482**
Lab Job No: Z516

Date Sampled: 11/07/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054411.d
Rear File ID: qr054411.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 100.0
% Moisture: 7

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	7200	R
Aroclor-1221	ND	7200	R
Aroclor-1232	ND	7200	R
Aroclor-1242	ND	7200	R
Aroclor-1248	ND	7200	R
Aroclor-1254	ND	7200	R
Aroclor-1260	130000	7200	F
Aroclor-1262	ND	7200	R
Aroclor-1268	ND	7200	R

Client ID: **Dup_1**
Site: Car Shop

Lab Sample ID: **784483**
Lab Job No: Z516

Date Sampled: 11/06/06
Date Received: 11/10/06
Date Extracted: 11/10/06
Date Analyzed: 11/13/06
GC Front Column: StxCLP2
GC Rear Column: StxCLP1
Instrument ID: PESTGC8.i
Front File ID: qf054412.d
Rear File ID: qr054412.d

Matrix: SOIL
Level: LOW
Sample Weight: 15 g
Extract Final Volume: 10.0 ml
Dilution Factor: 100.0
% Moisture: 5

ORGANOCHLORINE PCBs - GC/ECD
METHOD 8082

Parameter	Analytical Results Units: ug/kg (Dry Weight)	Quantitation Limit Units: ug/kg	Column
Aroclor-1016	ND	7000	R
Aroclor-1221	ND	7000	R
Aroclor-1232	ND	7000	R
Aroclor-1242	ND	7000	R
Aroclor-1248	ND	7000	R
Aroclor-1254	ND	7000	R
Aroclor-1260	130000	7000	R
Aroclor-1262	ND	7000	R
Aroclor-1268	ND	7000	R

General Information

Chain of Custody

Analysis Request/ Environmental Services Chain of Custody

Lancaster Laboratories

For Lancaster Laboratories use only

Acct. # 11789 Group# 1013421 Sample # 4910799-807

COC # 0129104

Please print. Instructions on reverse side correspond with circled numbers.

(1) Client: Secor International Inc Acct. #:

Project Name/#: Car Shop Sidewall Sample PWSID #:

Project Manager: Steve Buggett P.O.#:

Sampler: John Burchette Quote #:

Name of state where samples were collected: Delaware

(5) Analyses Requested: ABS 8080

Preservation Codes

For Lab Use Only
FSC:
SCR#:

Preservation Codes
H=HCl T=Thiosulfate
N=HNO_3 B=NaOH
S=H_2SO_4 O=Other

(6) 2514

(2) Sample Identification	Date Collected	Time Collected	(3) Grab	Composite	(4) Matrix: Soil	Water	Other	# of Containers	ABS 8080	Remarks
B2(A) 3" 784475	11-6-06	1200	X		X			1	1	Rush Approved By Catalina Palangin
B2(B) 3" 784476	11-6-06	1200	X		X			1	1	
B2(C) 3" 784477	11-6-06	1200	X		X			1	1	
B2(D) 3" 784478	11-6-06	1200	X		X			1	1	
B6(A) 1.5' 784479	11-7-06	1500	X		X			1	1	
B6(B) 1.5' 784480	11-7-06	1500	X		X			1	1	
B6(C) 1.5' 784481	11-7-06	1500	X		X			1	1	
B6(D) 1.5' 784482	11-7-06	1500	X		X			1	1	
Dup 1 784483	11-6-06	1230	X		X			1	1	

Remarks: Please Analyze as per Delaware HSCA program

temp 1.0°C

Turnaround Time Requested (TAT) (please circle): Normal Rush
(Rush TAT is subject to Lancaster Laboratories approval and surcharge.)
Date results are needed: 11/14/06
Rush results requested by (please circle): Phone Fax E-mail
Phone #: 484 875 3075 Fax #:
E-mail address: Sbuggett@Secor.com

Data Package Options (please circle if required)
Type I (validation/NJ Reg) TX TRRP-13
Type II (Tier II) MA MCP CT RCP
Type III (Reduced NJ)
Type IV (CLP SOW)
Type VI (Raw Data Only)

SDG Complete? Yes No

Site-specific QC (MS/MSD/Dup)? Yes No
(If yes, indicate QC sample and submit triplicate volume.)
Internal COC Required? Yes / No

Relinquished by:	Date	Time	Received by:	Date	Time
	11-8-06	0900			
	11-8-06	1600			
Katy	11/10/06	1230			
				11/10/06	1600

(9)

Lancaster Laboratories, Inc., 2425 New Holland Pike, Lancaster, PA 17601 (717) 656-2300 Fax: (717) 656-6766
Copies: White and yellow should accompany samples to Lancaster Laboratories. The pink copy should be retained by the client.

2102.03

Z516 STL Edison 12