



DEPARTMENT OF THE ARMY
HEADQUARTERS, U.S. ARMY GARRISON FORT MONMOUTH
FORT MONMOUTH, NEW JERSEY 07703-5101



REPLY TO
ATTENTION OF

Directorate of Public Works

November 24, 2003

U.S. Environmental Protection Agency, Region II
Division of Enforcement and Compliance Assistance
Pesticides and Toxic Substances Branch
Attn: Mr. Chester Norman
2890 Woodbridge Avenue, Bldg. 10, MS-105
Edison, NJ 08837

RE: PCB Manifest Discrepancies – Out of Service Dates

Dear Mr. Norman:

The Directorate of Public Works (DPW) has identified manifest discrepancies involving the “Out of Service Date” (OSD) for 50 PCB soil shipments that took place between June 9, 2003 and October 24, 2003. An OSD of November 29, 2001 was mistakenly used on each of the 50 manifests. In each case, the date of November 29, 2001 is incorrect. Attachment “A” contains three spreadsheets that list each manifest number, the original OSD, the corrected OSD, the manifest shipment date and the ultimate disposal date for the PCB waste. The 50 PCB soil disposal actions were managed as three separate cleanup actions which account for the three spreadsheets. In all 50 cases, the PCB regulated waste was properly managed within the one year time period. Pen and ink changes will be made to our manifest copies as it relates to the OSD.

The project we refer to as the “Bldgs. 9088 & 9392 Soil Project” involved excavating and stockpiling the soils prior to offsite shipment. Excavation activities for this project started on October 29, 2002. An OSD of October 29, 2002 will be used for all soils managed under this project. Offsite shipments of these soils commenced on June 9, 2003 and were completed on August 25, 2003. Nineteen (19) manifested loads of PCB soil were shipped as part of this project. All soils managed under this project were disposed of and treated within the one year time period.

The project we refer to as the “Haz Shed Soil Project” involved excavating and immediately containerizing the soils for offsite shipment. The OSD’s for this project vary based upon the exact day the soils were excavated and placed into their respective roll-off containers (refer to the appropriate spreadsheet under Attachment “A” for container specific OSD’s). Soils were generally shipped offsite within one month of their OSD (refer to the appropriate spreadsheet under Attachment “A” for exact shipment dates). Offsite shipments of these soils commenced on

July 11, 2003 and were completed on October 6, 2003. Thirteen (13) manifested loads of PCB soil were shipped as part of this project. All soils managed under this project were disposed of and treated within the one year time period.

The project we refer to as the "Residential Soils Project" involved excavating and immediately containerizing the soils for offsite shipment. The OSD's for this project vary based upon the exact day the soils were excavated and placed into their respective roll-off containers (refer to the appropriate spreadsheet under Attachment "A" for container specific OSD's). Soils were generally shipped offsite within one month of their OSD (refer to the appropriate spreadsheet under Attachment "A" for exact shipment dates). Offsite shipments of these soils commenced on October 8, 2003 and were completed on October 24, 2003. Eighteen (18) manifested loads of PCB soil were shipped as part of this project. All soils managed under this project were disposed of and treated within the one year time period.

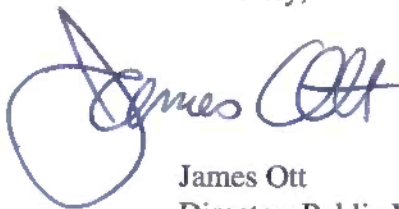
Attachment "B" contains laboratory data for the "Bldgs. 9088 & 9392 Soil Project". Sample data from the remedial investigation phase of the project was used to properly characterize these soils. PCB's were the sole contaminant of concern for this project. All PCB levels were less than 40 parts per million.

Attachment "C" contains laboratory data for the "Haz Shed Soil Project". For this project, soil samples were collected from each roll-off container in order to properly characterize these soils prior to offsite shipment. PCB's, arsenic, lead, various pesticides and semi-volatile organics were identified as potential contaminants of concern for this project. Reported levels for arsenic, lead, various pesticides and semi-volatile organics were all below their respective RCRA action limits. Soils were manifested solely based upon the presence of PCBs. All PCB levels were less than 40 parts per million.

Attachment "D" contains laboratory data for the "Residential Soils Project". Sample data from the remedial investigation phase of the project was used to properly characterize these soils. PCB's were the sole contaminant of concern for this project. All PCB levels were less than 40 parts per million.

In closing, the DPW will make every effort to ensure that the correct OSD is used on all future shipments of PCB waste. Should you require any additional information regarding this subject or any other environmental issue at Fort Monmouth, please contact my Environmental Coordinator, Mr. Joseph Fallon, at (732)-532-6223.

Sincerely,

A handwritten signature in blue ink, appearing to read "James Ott", is written over a large, loopy circular mark.

James Ott
Director, Public Works

Fallon, Joseph M MONMOUTH USAG

From: Fallon, Joseph M MONMOUTH USAG
Sent: Thursday, November 20, 2003 3:17 PM
To: Chester Norman (E-mail)
Cc: John Scarpiello (E-mail)
Subject: PCB MANIFEST DESCREPARNCIES

Chester,

Upon review, the Planning and Environmental Division of Fort Monmouth has identified 50 PCB manifest discrepancies involving the "Out of Service Date" (OSD) for the period of June 9, 2003 through October 24, 2003. An OSD of November 29, 2001 was inadvertently used on each of the 50 manifests. In each case, the date of November 29, 2001 is incorrect. The attached documents list each manifest, the original OSD, and the corrected OSD. The 50 disposal actions were managed as three separate cleanup actions which account for the three spreadsheets. In all 50 cases, the PCB regulated waste was properly managed within the one year time period. Pen and ink changes will be made to our manifest copies.

I also plan on sending you a hard copy of this information to include the laboratory data we used for waste characterization purposes. The Planning and Environmental Division will make every effort to ensure that the correct OSD is used on all future shipments of PCB wastes.

Please let me know if I can be of further assistance.

Joe Fallon
Environmental Team Leader
Planning and Environmental Division
Directorate of Public Works
U.S. Army Garrison Fort Monmouth
Phone: 732-532-6223
Fax: 732-532-6263
Email: joseph.fallon@mail1.monmouth.army.mil



PCB Manifest



PCB Manifest



PCB Manifest

Discrepancy-Bldgs..Discrepancy-Haz S..Discrepancy-Resid...

FACSIMILE REQUEST AND COVER SHEET**U.S. Environmental Protection Agency****Region 2****Division of Enforcement and Compliance****Assistance****Pesticides & Toxic Substances Branch****2890 Woodbridge Avenue, Bldg. 10, MS 105****Edison, New Jersey 08837**

TO: Joseph FALON
OFFICE: - ARMY Command - Con Fort Monmouth.
PHONE: 732. 532 6223
FAX: 732 532 6263

FROM: CLster Norman
OFFICE: DECA-PTSB
PHONE: 732-906 6811
FAX: 732-321-6788
DATE: 11-18-03
SUBJECT: Man. Pest. out of Service Date
Number of Pages (including cover sheet)- 13

Email: ~~chester~~

norman.chester@EPA.gov

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
 P.O. Box 12820, Albany, New York 12212


CCWM

(Hazardous Waste Manifest 300)

ARM HAZARDOUS WASTE MANIFEST Generator's Name and Mailing Address ARMY COM ELEC COMD 10 EVANS AREATTN, J. FALLON ATTN: SELF-M-PW-EV FORT MONMOUTH NJ 07703		1. Generator's US EPA No. NJ 3210020324		Manifest Doc. No. 92191		2. Page 1 of 1 Information within heavy bold line is not required by Federal Law.	
4. Generator's Telephone Number (732) 532-6223		6. US EPA ID Number NJ D 054126164		C. State Transporter's ID NY-NJ113		A. NYB9592191	
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.		8. US EPA ID Number		D. Transporter's Telephone (732) 662-1001		B. Generator's ID SAME	
7. Transporter 2 (Company Name)		10. US EPA ID Number		E. State Transporter's ID		F. Transporter's Telephone ()	
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107		12. Containers Number Type 001 CM		13. Total Quantity EST 18000		14. Unit Wt/Vol K	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. RQ - POLYCHLORINATED BIPHENYLS, SOLID 9. UN2315, III (BZ1436) (RQ= POLYCHLORINATED BIPHENYLS)		1. Waste No. EPA PC82 STATE 8007		G. State Facility ID		H. Facility Telephone (716) 754-8231	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40PPM PCB		K. Handling Codes for Wastes Listed Above		EPA STATE		EPA STATE	
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 27 NOV 01 UNIQUE CONTAINER #: 0204153001- 92191 BOX# 9636 SR# 696730 DELIVERY DATE: 12 OCT 03 DELIVERY TIME: 0700 81578870		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 and state laws and regulations. If I am 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 smaller 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 HAROLD HORNUNG		Signature Harold H.	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name K. Reeves		Signature K. Reeves		Mo. Day Year 11 08 03		18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	
19. Discrepancy Indication Space Actual Rec'd 11739K Ka. → L		20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.		Printed/Typed Name Michelle Fleck		Signature Michelle Fleck	

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

TOTAL P.13

4154

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 5700)

CCWM

print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NJ 3210020324		Manifest Doc. No. 94154		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
Generator's Name and Mailing Address U.S. ARMY COM-ELEC COMD CAMP EVANS AREA, J. FALLON FORT MONMOUTH NJ 07703 732 532-6223						A. NYB9494154							
4. Generator's Telephone Number						B. Generator's ID SAME							
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number NJ 0054126164			C. State Transporter's ID NJ-45113							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone 732 482-1001							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC (H. 10/28) 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number NY 0049836679			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		1. Waste No.	
a. RO - POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (BZ1436) (RO= POLYCHLORINATED BIPHENYLS)						0 0 1 CM		EST 180000		K		EPA PCB2 STATE 5007	
b.												EPA STATE	
c.												EPA STATE	
d.												EPA STATE	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above							
a.						b.		c.		d.			
b.						c.		d.		e.			
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 29NOV01 UNIQUE CONTAINER #: 0204153001-94154 BOX# SR# 697763-1 DELIVERY DATE: 21 OCT 03 DELIVERY TIME: 0930 81579064													
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature for Joseph M. Fallon				Mo. Day Year 11/01/2003			
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name Cosmo F. Aversa JR						Signature Cos F. Aversa				Mo. Day Year 11/01/2003			
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Mo. Day Year			
19. Discrepancy Indication Space Actual Recd 18988K Shunk = L													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name SHELLEY R. COOP						Signature Shelley Coop				Mo. Day Year 11/02/03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

CCWM

Do not staple.

(Hazardous Waste Manifest 5-00)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N 1 3 2 1 0 0 2 0 3 2 4		Manifest Doc. No. 9 1 1 6 3	2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON FORT MONMOUTH NJ 07703 732 532-6223					A. NYB9494163			
4. Generator's Telephone Number					B. Generator's ID Same			
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.					C. State Transporter's ID AA3925 NJ			
6. US EPA ID Number N J 0 0 5 4 1 2 6 1 6 4					D. Transporter's Telephone ()			
7. Transporter 2 (Company Name)					E. State Transporter's ID			
8. US EPA ID Number					F. Transporter's Telephone ()			
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107					G. State Facility ID			
10. US EPA ID Number N Y D 0 4 9 8 3 6 6 7 9					H. Facility Telephone () 716 754-8231			
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)					12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol
a. RD - POLYCHLORINATED BIPHENYLS. SOLID UN2315, III (B21436) RD= POLYCHLORINATED BIPHENYLS.					0 0 1	cm	1 8 0 0 0 0	
b.								
c.								
d.								
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB					K. Handling Codes for Wastes Listed Above			
a.								
b.								
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117); OUT OF SERVICE DATE: 29 Nov 2001 UNIQUE CONTAINER #: 0204153001- 697762 BOX# 0308 SR# 697762-3 DELIVERY DATE: 20 OCT 03 DELIVERY TIME: 09:5 81578770								
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon					Signature <i>Joseph M. Fallon</i>		Mo. Day Year 10 17 03	
17. Transporter 1 Acknowledgement of Receipt of Materials								
Printed/Typed Name Timothy B. Conklin					Signature <i>Timothy B. Conklin</i>		Mo. Day Year 11 01 17 03	
18. Transporter 2 Acknowledgement of Receipt of Materials								
Printed/Typed Name					Signature		Mo. Day Year	
19. Discrepancy Indication Space Act. Rec 18997 K Item K-L								
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.								
Printed/Typed Name Michelle Fleck					Signature <i>Michelle Fleck</i>		Mo. Day Year 10 22 03	

CCWM

(Hazardous Waste Manifest 500)

Information within heavy bold line
is not required by Federal Law.

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 STATE OF NEW YORK
 DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
 P.O. Box 12820, Albany, New York 12212


CCWM

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(Hazardous Waste Manifest 500)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N J 3 2 1 0 0 2 0 3 2 4		Manifest Doc. No. 9494118		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.			
3. Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON ATTN: SELFM-PW-EV FORT MONMOUTH NJ 07703 732 532-6223						A. NYB9494118					
4. Generator's Telephone Number						B. Generator's ID SAME					
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number N J D 0 5 4 1 2 6 1 6 4			C. State Transporter's ID AG3982 AS					
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone 732 462-1001					
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 10130 1550 BALMER RD. MODEL CITY NY 14107						E. State Transporter's ID					
10. US EPA ID Number N Y D 0 4 9 8 3 6 6 7 9						F. Transporter's Telephone ()					
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) a. RQ - POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (B21436) (RQ= POLYCHLORINATED BIPHENYLS)						12. Containers Number Type 0 0 1 CM		13. Total Quantity EST 1,800 P		14. Unit Wt/Vol K	
										I. Waste No. EPA PCB2	
										STATE 8007	
										EPA	
										STATE	
										EPA	
										STATE	
										EPA	
										STATE	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above					
a.						a.		c.			
b.						b.		d.			
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 29 Nov 01 UNIQUE CONTAINER #: 0204153001- 94118 BOX# 00145 SR# 677764-2 DELIVERY DATE: 22 Nov 03 DELIVERY TIME: 0700 NY-NJ113 8519237											
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature [Signature] for Joseph M. Fallon		Mo. Day Year 11 01 2003			
17. Transporter 1 Acknowledgement of Receipt of Materials											
Printed/Typed Name K. Reeves Jr						Signature [Signature]		Mo. Day Year 11 02 10 07			
18. Transporter 2 Acknowledgement of Receipt of Materials											
Printed/Typed Name						Signature		Mo. Day Year			
19. Discrepancy Indication Space Act. Rec. 17803K Items 16-17 - Dates do not agree Item K=L											
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.											
Printed/Typed Name Michelle Fleck						Signature [Signature]		Mo. Day Year 10 30 03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

4127

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

CCWM

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(Hazardous Waste Manifest 500)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N J 3 2 1 0 0 2 0 3 2 4 9 4 1 2 7		Manifest Doc. No. 194127		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.			
3. Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON ATTN: SELFM-PW-EV FORT MONMOUTH NJ 07703 732 532-6223						A. NYB9494127					
4. Generator's Telephone Number						B. Generator's ID SAME					
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number N J D 0 5 4 1 2 8 1 6 4			C. State Transporter's ID AA394E (WT)					
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone					
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107						10. US EPA ID Number N Y D 0 4 9 8 3 5 6 7 9					
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol	
a. RO - POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (B21436) (RO= POLYCHLORINATED BIPHENYLS)						0 0 1 Cm		EST 1,800.0		K	
b.										EPA PCB2	
c.										STATE B007	
d.										EPA	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above					
a.						a.					
b.						b.					
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 29NOV01 UNIQUE CONTAINER #: 0204153001- 94127 BOX# 9456 SR# 697763 813 57 226 DELIVERY DATE: 21 OCT 03 DELIVERY TIME: 0730 MSDEP 32265 081324 NY-N0113											
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature [Signature] for Joseph M. Fallon		Mo. Day Year 11 02 03			
17. Transporter 1 Acknowledgement of Receipt of Materials											
Printed/Typed Name DENNIS J. HIGGINS						Signature [Signature]		Mo. Day Year 11 02 03			
18. Transporter 2 Acknowledgement of Receipt of Materials											
Printed/Typed Name						Signature		Mo. Day Year			
19. Discrepancy Indication Space Actual Recd 18470K Item K-L											
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.											
Printed/Typed Name Lynn Rechowski						Signature [Signature]		Mo. Day Year 11 03 03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 5/00)

or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N J 3 2 1 0 0 2 0 3 2 4 9 1 1 3 6		Manifest Doc. No. 4 9 1 1 3 6		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
3. Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON FORT MONMOUTH NJ 07703 732 532-5223						A. NYB9494136							
4. Generator's Telephone Number						B. Generator's ID SAME							
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number N J D 0 5 4 1 2 6 1 5 4			C. State Transporter's ID AA374E (NJ)							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone 732 452-1001							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number N Y D 0 4 9 8 3 6 1 6 7 9			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. RO - POLYCHLORINATED BIPHENYLS, SOLID 9. UN2315, III (BZ1436) (RO= POLYCHLORINATED BIPHENYLS)						0.01 CM		EST 1.31		K		EPA PCB2 STATE NY 27	
b.												EPA STATE	
c.												EPA STATE	
d.												EPA STATE	
J. Additional Descriptions for Materials Listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above							
a.						a.		c.					
b.						b.		d.					
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117); OUT OF SERVICE DATE: 29NOV01 UNIQUE CONTAINER #: 0204153001-74136 BOX# 9639 SR# 697763-2 DELIVERY DATE: 21OCT03 DELIVERY TIME: 0930 NY NJ113 81579132													
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature <i>Joseph M. Fallon</i>				Mo. Day Year 11/02/03			
17. Transporter 1 Acknowledgement of Receipt of Materials						Printed/Typed Name DAVID J. HIGGINS				Signature <i>David J. Higgins</i>			
										Mo. Day Year 11/02/03			
18. Transporter 2 Acknowledgement of Receipt of Materials						Printed/Typed Name				Signature			
										Mo. Day Year			
19. Discrepancy Indication Space Act. Rec. 19078K Item K-L													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name Michelle Fleck						Signature <i>Michelle Fleck</i>				Mo. Day Year 11/29/03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 5/03)

Print. Do not staple.

CCW

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA No.

Manifest Doc. No.

2. Page 1 of

Information within heavy bold line
is not required by Federal Law.

Generator's Name and Mailing Address

U.S. ARMY COM ELEC COMD
CAMP EVANS AREA, J. FALLON ATTN: SELF-M-PW-EV
FORT MONMOUTH NJ 07703

4. Generator's Telephone Number

732 532-6223

5. Transporter 1 (Company Name)

FREEHOLD CARTAGE INC.

6. US EPA ID Number

NJ D 0 5 4 1 2 6 1 E 6

7. Transporter 2 (Company Name)

8. US EPA ID Number

9. Designated Facility Name and Site Address

CWM CHEMICAL SERVICES, INC. LLC
1350 BALMER RD.
MODEL CITY NY 14107

10. US EPA ID Number

NY D 0 4 0 8 3 E 6 7 9

A.

NYB9494145

8. Generator's ID

SAME

C. State Transporter's ID

D. Transporter's Telephone

E. State Transporter's ID

F. Transporter's Telephone

G. State Facility ID

H. Facility Telephone

716 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)

a. RC POLYCHLORINATED BIPHENYLS, SOLID
9, UN2315, III (B2143E)
(RC= POLYCHLORINATED BIPHENYLS)12. Containers
Number Type

201 Cm

13. Total
QuantityEST
480.0014. Unit
Wt/Vol

H

1. Waste No.

EPA PC62

STATE

EPA

STATE

EPA

STATE

EPA

STATE

J. Additional Descriptions for Materials Listed Above

S/S SOIL W/ <40000 PC5

K. Handling Codes for Wastes Listed Above

a.

a.

c.

b.

b.

d.

15. Special Handling Instructions and Additional Information

24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117); OUT OF SERVICE DATE: 29 Nov 01

UNIQUE CONTAINER #: 0204153001- 94145 BOX# 9085 SR# 697763 697766-5
DELIVERY DATE: 21 OCT 03 DELIVERY TIME: 0930
NY DEPS 02065 021307 NY NJ 113

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 and state laws and regulations.

If I am 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 smaller 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

Joseph M. Fallon

Signature

for Joseph M. Fallon

Mo. Day Year

11/02/03

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

DENNIS J. HIGGINS

Signature

Dennis J. Higgins

Mo. Day Year

11/02/03

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Mo. Day Year

19. Discrepancy Indication Space

actual Recd 17817K

item K-L

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

Printed/Typed Name

EILEEN CARTER

Signature

Eileen Carter

Mo. Day Year

11/02/03

091

 STATE OF NEW YORK
 DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST
 P.O. Box 12820, Albany, New York 12212


CCWM

(Hazardous Waste Manifest 500)

Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NJ 321002032		Manifest Doc. No. 494691		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
3. Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON ATTN: SELFM-PW-EU FORT MONMOUTH NJ 07703 732 532-6223						A. NYB9494091							
4. Generator's Telephone Number						B. Generator's ID Same							
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number NJ D054126164			C. State Transporter's ID AA376E (NJ)							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone 732 462-1001							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number NY D04983679			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		1. Waste No.	
a. RQ - POLYCHLORINATED BIPHENYLS, SOLID 9, UN2315, III (B21436) (RQ= POLYCHLORINATED BIPHENYLS)						001 CM		257 1800.0		K		EPA PCB2 STATE 5007	
b.												EPA STATE	
c.												EPA STATE	
d.												EPA STATE	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above							
a.						b.		c.		d.			
b.						c.		d.		e.			
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 29NOV01 UNIQUE CONTAINER #: 0204153001- 94091 BOX# 7437943 SR# 697764 81574429 DELIVERY DATE: 22oct03 DELIVERY TIME: 0700 NY-NJ113													
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature [Signature] for Joseph M. Fallon				Mo. Day Year 11/21/03			
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name AL JOHNSON						Signature [Signature]				Mo. Day Year 11/21/03			
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Mo. Day Year			
19. Discrepancy Indication Space actual Recd 13408 K Item K-L													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name Angela Cadwalader						Signature [Signature]				Mo. Day Year 11/26/03			



CCWM

HAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 500)

ARM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. NJ 321002032494064		Manifest Doc. No. 94064		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.					
Generator's Name and Mailing Address ARMY COM ELEC COMD AND EVANS AREA, J. FALLON PORT MONMOUTH NJ 07703 732 532-6223						A. NYB9494064							
4. Generator's Telephone Number						B. Generator's ID Same							
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number NJ D054126164			C. State Transporter's ID AA392ENJ							
7. Transporter 2 (Company Name)			8. US EPA ID Number			D. Transporter's Telephone 732 452-1001							
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC LLC 1550 BALMER RD. MODEL CITY NY 14107			10. US EPA ID Number NY D049836679			E. State Transporter's ID							
						F. Transporter's Telephone ()							
						G. State Facility ID							
						H. Facility Telephone () 716 754-8231							
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol		1. Waste No.	
a. RD - POLYCHLORINATED BIPHENYLS, SOLID 9. UN2315, III (BZ1436) (RD= POLYCHLORINATED BIPHENYLS)						0, 0, 1 CM		EST 181010		K		EPA PCB2	
b.												STATE 5007	
c.												EPA	
												STATE	
d.												EPA	
												STATE	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above							
a.						a.							
b.						b.							
c.						c.							
d.						d.							
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117); OUT OF SERVICE DATE: 29 NOV 01 UNIQUE CONTAINER #: 0204153001- 94064 BOX# 9435 SR# 697706 DELIVERY DATE: 27 OCT 03 DELIVERY TIME: 0700 81578951 081776 NY-K5113													
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature [Signature]				Mo. Day Year 11 02 03			
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name Timothy B. Conklin						Signature [Signature]				Mo. Day Year 11 02 03			
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Mo. Day Year			
19. Discrepancy Indication Space Actual Rec'd 17391K Item K-L													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.													
Printed/Typed Name Lyon Pichowski						Signature [Signature]				Mo. Day Year 10 27 03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 500)

CCWM

1. Generator's US EPA No. N J 3 2 1 0 0 2 0 3 2 4		Manifest Doc. No. 95937		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.	
3. Generator's Name and Mailing Address ARMY COM ELEC COMD AMP EVANS AREA, J. FALLON FORT MONMOUTH NJ 07703 732 532-6223				A. NYB9485937			
4. Generator's Telephone Number				B. Generator's ID SAME			
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.		8. US EPA ID Number N J D 0 5 4 1 2 5 1 6 4		C. State Transporter's ID AA374E (NJ)		D. Transporter's Telephone 732 462-1001	
7. Transporter 2 (Company Name)		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Telephone ()	
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107		10. US EPA ID Number N Y D 0 4 9 8 3 6 6 7 9		G. State Facility ID		H. Facility Telephone () 716 754-8231	
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)				12. Containers Number Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ - POLYCHLORINATED BIPHENYLS, SOLID 9. UN2315, III (BZ1436) (RQ= POLYCHLORINATED BIPHENYLS)				0 0 1 CM	25T 1.800.0	K	EPA PCB2 STATE 8007
b.							EPA STATE
c.							EPA STATE
d.							EPA STATE
J. Additional Descriptions for Materials Listed Above S/- SOIL W/ <40ppm PCB				K. Handling Codes for Wastes Listed Above			
a.				a.		c.	
b.				b.		d.	
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117): OUT OF SERVICE DATE: 29 NOV 01 UNIQUE CONTAINER #: 0204153001- 85937 BOX# 9954 SR# 677766-1 DELIVERY DATE: 27 OCT 03 DELIVERY TIME: 0700 NY-NJ113 MODEP 82262 81322 9578968							
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon				Signature for Joseph M. Fallon		Mo. Day Year 10 23 03	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name DENNIS J. HIGGINS				Signature Dennis Higgins		Mo. Day Year 10 23 03	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name				Signature		Mo. Day Year	
19. Discrepancy Indication Space Actual Recd 17082K Item K-L							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Lynn Piechowski							
Signature Lynn Piechowski				Mo. Day Year 10 27 03			

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALSHAZARDOUS WASTE MANIFEST
P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 3/00)

CCWM

Use type or print. Do not staple.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA No. N J 3 2 1 0 0 2 0 3 2 4		Manifest Doc. No. 9494073		2. Page 1 of 1		Information within heavy bold line is not required by Federal Law.			
3. Generator's Name and Mailing Address U.S. ARMY COM ELEC COMD CAMP EVANS AREA, J. FALLON FORT MONMOUTH NJ 07703 ATTN: SELFM-PW-EV						A. NYB9494073					
4. Generator's Telephone Number 732 532-6223						B. Generator's ID SAME					
5. Transporter 1 (Company Name) FREEHOLD CARTAGE INC.			6. US EPA ID Number N J D 0 5 4 1 2 6 1 6 4			C. State Transporter's ID 0475278 ME			D. Transporter's Telephone 732 462-7001		
7. Transporter 2 (Company Name)			8. US EPA ID Number			E. State Transporter's ID			F. Transporter's Telephone ()		
9. Designated Facility Name and Site Address CWM CHEMICAL SERVICES, INC. LLC 1550 BALMER RD. MODEL CITY NY 14107						10. US EPA ID Number N Y D 0 4 9 8 3 6 6 7 9			G. State Facility ID		
11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)						12. Containers Number Type		13. Total Quantity		14. Unit Wt/Vol	
a. RQ - POLYCHLORINATED BIPHENYLS, SOLID 3, UN2315, III (BZ1436) (RQ= POLYCHLORINATED BIPHENYLS)						0 0 1 C M		EST 18,900		K	
b.										I. Waste No. EPA PCB2	
c.										STATE 8007	
d.										EPA	
										STATE	
										EPA	
										STATE	
										EPA	
										STATE	
J. Additional Descriptions for Materials listed Above S/- SOIL W/ <40ppm PCB						K. Handling Codes for Wastes Listed Above					
a.								c.			
b.								d.			
15. Special Handling Instructions and Additional Information 24 HOUR EMERGENCY # 888-535-5053 (ACCOUNT# 120117); OUT OF SERVICE DATE: 29 Nov 01 UNIQUE CONTAINER #: 0204153001- 94073 BOX# 9524 SR# 697766-3 DELIVERY DATE: 27 Oct 03 DELIVERY TIME: 0700 NY-NJ113 81579241											
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 and state laws and regulations. If I am 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 smaller 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 Joseph M. Fallon						Signature [Signature] for Joseph M. Fallon			Mo. Day Year 11 02 4 03		
17. Transporter 1 Acknowledgement of Receipt of Materials											
Printed/Typed Name PAUL W. BLACK						Signature Paul W. Black			Mo. Day Year 11 02 4 03		
18. Transporter 2 Acknowledgement of Receipt of Materials											
Printed/Typed Name						Signature			Mo. Day Year		
19. Discrepancy Indication Space Actual Rec'd 19450 K Item K=L											
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.											
Printed/Typed Name Angela Cadwalader						Signature Angela Cadwalader			Mo. Day Year 11 03 09 03		

COPY 1-DISPOSER STATE - MAILED BY TSD FACILITY

Attachment A

U.S. Army Fort Monmouth, NJ

Bldgs. 9088/9392 Soil Project

EPA ID Number	Manifest Number	Soil Description	Out of Service Date on Manifest	Corrected Out of Service Date	Manifest Date (Date Shipped from Generator Site)	Disposal Date	Disposal Facility
NJ3210020324	NYB9492885	PCB Soil	11/29/2001	10/29/2002	6/9/2003	6/11/2003	CWM, Model City, NY
NJ3210020324	NYB9492876	PCB Soil	11/29/2001	10/29/2002	6/9/2003	6/11/2003	CWM, Model City, NY
NJ3210020324	NYB9492894	PCB Soil	11/29/2001	10/29/2002	6/9/2003	6/11/2003	CWM, Model City, NY
NJ3210020324	NYB9492084	PCB Soil	11/29/2001	10/29/2002	6/20/2003	6/23/2003	CWM, Model City, NY
NJ3210020324	NYB9492093	PCB Soil	11/29/2001	10/29/2002	6/20/2003	6/23/2003	CWM, Model City, NY
NJ3210020324	NYB9492102	PCB Soil	11/29/2001	10/29/2002	6/20/2003	6/23/2003	CWM, Model City, NY
NJ3210020324	NYB9670284	PCB Soil	11/29/2001	10/29/2002	6/25/2003	6/26/2003	CWM, Model City, NY
NJ3210020324	NYB9670293	PCB Soil	11/29/2001	10/29/2002	6/25/2003	6/26/2003	CWM, Model City, NY
NJ3210020324	NYB9492795	PCB Soil	11/29/2001	10/29/2002	7/14/2003	7/22/2003	CWM, Model City, NY
NJ3210020324	NYB9492786	PCB Soil	11/29/2001	10/29/2002	7/14/2003	7/22/2003	CWM, Model City, NY
NJ3210020324	NYB9492156	PCB Soil	11/29/2001	10/29/2002	7/14/2003	7/28/2003	CWM, Model City, NY
NJ3210020324	NYB9492813	PCB Soil	11/29/2001	10/29/2002	7/17/2003	7/23/2003	CWM, Model City, NY
NJ3210020324	NYB9492804	PCB Soil	11/29/2001	10/29/2002	7/17/2003	7/24/2003	CWM, Model City, NY
NJ3210020324	NYB9492822	PCB Soil	11/29/2001	10/29/2002	7/18/2003	7/28/2003	CWM, Model City, NY
NJ3210020324	NYB9670302	PCB Soil	11/29/2001	10/29/2002	8/1/2003	8/7/2003	CWM, Model City, NY
NJ3210020324	NYB9592227	PCB Soil	11/29/2001	10/29/2002	8/8/2003	8/18/2003	CWM, Model City, NY
NJ3210020324	NYB9592218	PCB Soil	11/29/2001	10/29/2002	8/8/2003	8/25/2003	CWM, Model City, NY
NJ3210020324	NYB9592146	PCB Soil	11/29/2001	10/29/2002	8/15/2003	8/25/2003	CWM, Model City, NY
NJ3210020324	NYB9592155	PCB Soil	11/29/2001	10/29/2002	8/25/2003	8/29/2003	CWM, Model City, NY

November 20, 2003

U.S. Army Fort Monmouth, NJ

Haz Shed Soil Project

EPA ID Number	Manifest Number	Soil Description	Out of Service Date on Manifest	Roll-Off Container Spot Date	Corrected Out of Service Date	Manifest Date (Date Shipped from Generator Site)	Disposal Date	Disposal Facility
NJ3210020324	NYB9492147	PCB Soil	11/29/2001	6/20/2003	6/25/2003	7/11/2003	7/24/2003	CWM, Model City, NY
NJ3210020324	NYB9492129	PCB Soil	11/29/2001	6/20/2003	6/24/2003	7/11/2003	7/15/2003	CWM, Model City, NY
NJ3210020324	NYB9492138	PCB Soil	11/29/2001	6/20/2003	6/25/2003	7/11/2003	7/16/2003	CWM, Model City, NY
NJ3210020324	NYB9492111	PCB Soil	11/29/2001	6/16/2003	6/16/2003	7/11/2003	7/16/2003	CWM, Model City, NY
NJ3210020324	NYB9492831	PCB Soil	11/29/2001	7/9/2003	7/9/2003	7/30/2003	8/18/2003	CWM, Model City, NY
NJ3210020324	NYB9492849	PCB Soil	11/29/2001	7/9/2003	7/10/2003	7/31/2003	8/7/2003	CWM, Model City, NY
NJ3210020324	NYB9492858	PCB Soil	11/29/2001	7/11/2003	7/15/2003	8/1/2003	8/8/2003	CWM, Model City, NY
NJ3210020324	NYB9592209	PCB Soil	11/29/2001	7/17/2003	7/17/2003	8/8/2003	8/18/2003	CWM, Model City, NY
NJ3210020324	NYB9592164	PCB Soil	11/29/2001	8/14/2003	8/14/2003	9/16/2003	9/23/2003	CWM, Model City, NY
NJ3210020324	NYB9592182	PCB Soil	11/29/2001	8/8/2003	8/11/2003	9/16/2003	9/19/2003	CWM, Model City, NY
NJ3210020324	NYB9592173	PCB Soil	11/29/2001	8/5/2003	8/7/2003	9/16/2003	9/17/2003	CWM, Model City, NY
NJ3210020324	NYB9485874	PCB Soil	11/29/2001	9/18/2003	9/22/2003	10/6/2003	10/16/2003	CWM, Model City, NY
NJ3210020324	NYB9492165	PCB Soil	11/29/2001	8/25/2003	8/26/2003	10/6/2003	10/20/2003	CWM, Model City, NY

November 20, 2003

U.S. Army Fort Monmouth, NJ

Residential Soils Project

EPA ID Number	Manifest Number	Soil Description	Out of Service Date on Manifest	Roll-Off Container Spot Date	Corrected Out of Service Date	Manifest Date (Date Shipped from Generator Site)	Disposal Date	Disposal Facility
NJ3210020324	NYB9494208	PCB Soil	11/29/2001	9/18/2003	10/3/2003	10/08/03	10/16/03	CWM, Model City, NY
NJ3210020324	NYB9592191	PCB Soil	11/29/2001	9/23/2003	10/3/2003	10/08/03	10/23/03	CWM, Model City, NY
NJ3210020324	NYB9494199	PCB Soil	11/29/2001	10/16/2003	10/16/2003	10/16/03	10/20/03	CWM, Model City, NY
NJ3210020324	NYB9494154	PCB Soil	11/29/2001	10/16/2003	10/16/2003	10/17/03	10/28/03	CWM, Model City, NY
NJ3210020324	NYB9494163	PCB Soil	11/29/2001	10/17/2003	10/17/2003	10/17/03	10/22/03	CWM, Model City, NY
NJ3210020324	NYB9494181	PCB Soil	11/29/2001	10/16/2003	10/16/2003	10/17/03	10/30/03	CWM, Model City, NY
NJ3210020324	NYB9494172	PCB Soil	11/29/2001	10/15/2003	10/15/2003	10/17/03	10/23/03	CWM, Model City, NY
NJ3210020324	NYB9494145	PCB Soil	11/29/2001	10/17/2003	10/17/2003	10/20/03	11/10/03	CWM, Model City, NY
NJ3210020324	NYB9494127	PCB Soil	11/29/2001	10/17/2003	10/17/2003	10/20/03	11/03/03	CWM, Model City, NY
NJ3210020324	NYB9494136	PCB Soil	11/29/2001	10/17/2003	10/20/2003	10/20/03	10/29/03	CWM, Model City, NY
NJ3210020324	NYB9494118	PCB Soil	11/29/2001	10/14/2003	10/14/2003	10/20/03	10/30/03	CWM, Model City, NY
NJ3210020324	NYB9494109	PCB Soil	11/29/2001	10/14/2003	10/14/2003	10/21/03	10/29/03	CWM, Model City, NY
NJ3210020324	NYB9494091	PCB Soil	11/29/2001	10/10/2003	10/13/2003	10/21/03	11/06/03	CWM, Model City, NY
NJ3210020324	NYB9485928	PCB Soil	11/29/2001	10/6/2003	10/6/2003	10/23/03	11/10/03	CWM, Model City, NY
NJ3210020324	NYB9494064	PCB Soil	11/29/2001	10/6/2003	10/6/2003	10/23/03	10/27/03	CWM, Model City, NY
NJ3210020324	NYB9485937	PCB Soil	11/29/2001	10/10/2003	10/10/2003	10/23/03	10/27/03	CWM, Model City, NY
NJ3210020324	NYB9494082	PCB Soil	11/29/2001	10/15/2003	10/15/2003	10/24/03	11/14/03	CWM, Model City, NY
NJ3210020324	NYB9494073	PCB Soil	11/29/2001	10/17/2003	10/17/2003	10/24/03	10/30/03	CWM, Model City, NY

November 20, 2003

Attachment B

Residential Lot Soil Excavation Summary

		cubic yards	tons	Excavation Date
Lot 1	3.25	8.1	12	10/29/02
Lot 5	12.67	31.7	48	3/2/03
Lot 6	14	35.0	53	3/11/03
Lot 7	87.33	218.3	327	1/13/03
Lot 7 (front)			114	2/12/03
Lot 8	4	10.0	15	11/21/02
Lot 10	8	20.0	30	11/8/02
Lot 11	18.5	46.3	69	12/9/02
Lots 18 and 19	5	12.5	19	10/29/02
	total	382	687	

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Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633003	RES-3	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	1.720	mg/kg	0.49	Yes
1633004	RES-4	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	2.113	mg/kg	0.49	Yes
1633005	RES-5	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0388	3.340	mg/kg	0.49	Yes
1651001	LOT 05-SUMP	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0053	ND	mg/kg	0.49	No
1651002	LOT 05-01 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1651003	LOT 05-02 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1651004	LOT 05-03 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0163	3.768	mg/kg	0.49	Yes
1651005	LOT 05-04 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1651006	LOT 05-05 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.154	mg/kg	0.49	No
1651007	LOT 05-06 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0047	2.123	mg/kg	0.49	Yes
1651008	LOT 05-07 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.396	mg/kg	0.49	No
1651009	LOT 05-08 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.455	mg/kg	0.49	No
1651010	LOT 05-09 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.335	mg/kg	0.49	No
1651011	LOT 05-10 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.448	mg/kg	0.49	No
1651012	LOT 05-11 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.563	mg/kg	0.49	Yes
1651013	LOT 05-12 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1651014	LOT 05-13 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.889	mg/kg	0.49	Yes
1651015	LOT 05-14 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.319	mg/kg	0.49	No
1663501	LOT 05-015 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.018	mg/kg	0.49	No
1663502	LOT 05-015 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663503	LOT 05-016 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0047	0.457	mg/kg	0.49	No
1663504	LOT 05-016 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1663505	LOT 05-016 2' D	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.013	mg/kg	0.49	No
1663506	LOT 05-016 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.015	mg/kg	0.49	No
1663507	LOT 05-017 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.196	mg/kg	0.49	No
1663508	LOT 05-017 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.052	mg/kg	0.49	No
1663509	LOT 05-017 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.066	mg/kg	0.49	No
1663510	LOT 05-018 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.328	mg/kg	0.49	No
1663511	LOT 05-018 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663512	LOT 05-018 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	0.027	mg/kg	0.49	No
1663513	LOT 05-019 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0049	0.811	mg/kg	0.49	Yes
1663514	LOT 05-019 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663515	LOT 05-019 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663516	LOT 05-020 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.863	mg/kg	0.49	Yes
1663517	LOT 05-020 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663518	LOT 05-020 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663519	LOT 05-022 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.810	mg/kg	0.49	Yes
1663520	LOT 05-022 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663521	LOT 05-022 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663522	LOT 05-023 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.590	mg/kg	0.49	Yes

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NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663523	LOT 05-023 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663524	LOT 05-023 2' D	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663525	LOT 05-023 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663526	LOT 05-024 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.393	mg/kg	0.49	No
1663527	LOT 05-024 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663528	LOT 05-024 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663529	LOT 05-025 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663530	LOT 05-025 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663531	LOT 05-026 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.035	mg/kg	0.49	No
1663532	LOT 05-026 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0047	ND	mg/kg	0.49	No
1663533	LOT 05-027 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.120	mg/kg	0.49	No
1663534	LOT 05-027 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.029	mg/kg	0.49	No
1663535	LOT 05-028 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.169	mg/kg	0.49	No
1663536	LOT 05-028 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.195	mg/kg	0.49	No
1663537	LOT 05-029 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663538	LOT 05-029 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663539	LOT 05-030 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.045	mg/kg	0.49	No
1663540	LOT 05-030 2' D	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.021	mg/kg	0.49	No
1663541	LOT 05-030 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.165	mg/kg	0.49	No
1663542	LOT 05-031 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.018	mg/kg	0.49	No

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NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663543	LOT 05-031 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663544	LOT 05-032 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663545	LOT 05-032 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.019	mg/kg	0.49	No
1663546	LOT 05-033 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.382	mg/kg	0.49	No
1663547	LOT 05-033 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.067	mg/kg	0.49	No
1663548	LOT 05-034 2'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663549	LOT 05-034 3'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663550	LOT 05-035 2'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663551	LOT 05-035 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0036	0.018	mg/kg	0.49	No
1663552	LOT 05-036 2'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663553	LOT 05-036 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.040	mg/kg	0.49	No
1663554	LOT 05-037 2'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663555	LOT 05-037 2' D	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663556	LOT 05-037 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
2000601	LOT 5-21 2'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0037	ND	mg/kg	0.49	No
2000602	LOT 5-21 3'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No

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mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633006	RES-6	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0034	ND	mg/kg	0.49	No
1633007	RES-7	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.825	mg/kg	0.49	Yes
1633008	RES-8	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1633009	RES-9	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	0.745	mg/kg	0.49	Yes
1633010	RES-10	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.928	mg/kg	0.49	Yes
1657701	06-01	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	0.234	mg/kg	0.49	No
1657702	06-02	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.614	mg/kg	0.49	Yes
1657703	06-03	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.583	mg/kg	0.49	Yes
1657704	06-04	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0046	0.266	mg/kg	0.49	No
1657705	06-05	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0046	1.378	mg/kg	0.49	Yes
1657706	06-06	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	1.488	mg/kg	0.49	Yes
1657707	06-07	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.936	mg/kg	0.49	Yes
1657708	06-07A	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.969	mg/kg	0.49	Yes
1657709	06-08	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.787	mg/kg	0.49	Yes
1657709	06-08	11/13/01	11/21/01	Soil	Split	PCBs	SW-846 Method 8082	0.0186	0.431	mg/kg	0.49	No
1657710	06-09	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	1.406	mg/kg	0.49	Yes
1657711	06-10	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	1.239	mg/kg	0.49	Yes
1657712	06-11	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	ND	mg/kg	0.49	No
1657713	06-12	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.181	mg/kg	0.49	No
1657714	06-13	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.676	mg/kg	0.49	Yes

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Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1657715	06-14	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	0.238	mg/kg	0.49	No
1657716	06-15	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	0.518	mg/kg	0.49	Yes
1657717	06-16	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	1.182	mg/kg	0.49	Yes
1657718	06-17	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	1.072	mg/kg	0.49	Yes
1657719	06-18	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.191	mg/kg	0.49	No
1666801	LOT 06-21 2'	12/18/01	1/11/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.040	mg/kg	0.49	No
1666802	LOT 06-21 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.014	mg/kg	0.49	No
1666803	LOT 06-22 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.231	mg/kg	0.49	No
1666804	LOT 06-22 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.069	mg/kg	0.49	No
1666805	LOT 06-23 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.121	mg/kg	0.49	No
1666806	LOT 06-23 2'D	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.063	mg/kg	0.49	No
1666807	LOT 06-23 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.689	mg/kg	0.49	Yes
1666808	LOT 06-24 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.044	mg/kg	0.49	No
1666809	LOT 06-24 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666810	LOT 06-25 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.061	mg/kg	0.49	No
1666811	LOT 06-25 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.115	mg/kg	0.49	No
1666812	LOT 06-26 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.153	mg/kg	0.49	No
1666813	LOT 06-26 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.054	mg/kg	0.49	No
1666814	LOT 06-27 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666815	LOT 06-27 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2001001	LOT 06-28 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0036	0.262	mg/kg	0.49	No
2001002	LOT 06-28 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.330	mg/kg	0.49	No
2001003	LOT 06-19 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2001004	LOT 06-19 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	ND	mg/kg	0.49	No
2001005	LOT 06-29 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.184	mg/kg	0.49	No
2001006	LOT 06-29 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	0.091	mg/kg	0.49	No
2001007	LOT 06-30 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.019	mg/kg	0.49	No
2001008	LOT 06-30 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.021	mg/kg	0.49	No
2001009	LOT 06-31 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.019	mg/kg	0.49	No
2001010	LOT 06-31 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.020	mg/kg	0.49	No
2001011	LOT 06-32 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.202	mg/kg	0.49	No
2001012	LOT 06-32 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.063	mg/kg	0.49	No
2001013	LOT 06-33 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.219	mg/kg	0.49	No
2001014	LOT 06-33 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.245	mg/kg	0.49	No
2001015	LOT 06-34 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.064	mg/kg	0.49	No
2001016	LOT 06-34 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.038	mg/kg	0.49	No
2001017	LOT 06-35 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.260	mg/kg	0.49	No
2001018	LOT 06-35 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.055	mg/kg	0.49	No
2001019	LOT 06-36 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.203	mg/kg	0.49	No
2001020	LOT 06-36 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.114	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2001021	LOT 06-37 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2001022	LOT 06-37 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.027	mg/kg	0.49	No
2001023	LOT 06-38 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0037	0.914	mg/kg	0.49	Yes
2001024	LOT 06-38 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.130	mg/kg	0.49	No
2001025	LOT 06-39 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.045	mg/kg	0.49	No
2001026	LOT 06-39 2'D	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.059	mg/kg	0.49	No
2001027	LOT 06-39 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.024	mg/kg	0.49	No
2001028	LOT 06-40 6"	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	1.341	mg/kg	0.49	Yes
2001029	LOT 06-40 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.055	mg/kg	0.49	No
2001030	LOT 06-40 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.019	mg/kg	0.49	No
2001031	LOT 06-20 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.019	mg/kg	0.49	No
2001032	LOT 06-20 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.019	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Attachment C

FORT MONMOUTH ENVIRONMENTAL TESTING LABORATORY

DIRECTORATE OF PUBLIC WORKS

PHONE: (732) 532-4359 FAX: (732) 532-6263

WET-CHEM - METALS - ORGANICS - FIELD SAMPLING

CERTIFICATIONS: NJDEP #13461, NYSDOH #11699

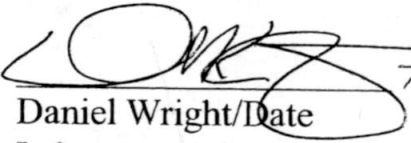


ANALYTICAL DATA REPORT
Fort Monmouth Environmental Laboratory
ENVIRONMENTAL DIVISION
Fort Monmouth, New Jersey
PROJECT: Evans Area

Haz Mat Shed Remediation/ AOC 1,3,4,9-14 WC1 & AOC 1 WC2

Field Sample Location	Laboratory Sample ID#	Matrix	Date and Time of Collection	Date Received
AOC 1,3,4,9-14 WC1	3033201	Soil	27-June-03 11:28	06/27/03
AOC 1 & 9 WC1	3033202	Soil	27-June-03 11:45	06/27/03
AOC 1 WC2	3033203	Soil	27-June-03 12:06	06/27/03
AOC 9-11 WC-1	3033204	Soil	27-June-03 13:24	06/27/03

ANALYSIS:
FORT MONMOUTH ENVIRONMENTAL LAB
PCB, TCLP AS, PB, % SOLIDS

 7-8-03
Daniel Wright/Date
Laboratory Director

CHAIN OF CUSTODY



Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07703

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

[illegible]

PCB

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 063003**MATRIX: Soil****Date Extracted: 6/30/2003****Ext. Batch: 063003****Filename: PCB11383.D****Date Analyzed: 7/1/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit

Initial Wt.(gms)

10

ND = Not detected at or above MDL

Final Vol.(ml)

10

COMMENTS:

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8982

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC's1,3,4,9-14,WCI
Lab ID: 3033201
Filename: PCB11388.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0065
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0120
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0081
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0093
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0037
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0023
11096-82-5	AROCLOR 1260	0.430	0.05	0.49		0.0021

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 86%
Initial Wt.(gms) 20.01
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC's 1&9, WC1
Lab ID: 3033202
Filename: PCB11389.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0063
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0116
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0079
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0090
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0036
11097-69-1	AROCLOR 1254	9.60	0.05	0.49	E	0.0023
11096-82-5	AROCLOR 1260	5.300	0.05	0.49	E	0.0020

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 88%
Initial Wt.(gms) 20.12
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC's 1&9, WC1
Lab ID: 3033202 10X
Filename: PCB11396.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 10

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0633
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.1163
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0791
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0904
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0361
11097-69-1	AROCLOR 1254	18.00	0.05	0.49	D	0.0226
11096-82-5	AROCLOR 1260	8.500	0.05	0.49	D	0.0203

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 88%
Initial Wt.(gms) 20.12
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC's1,WC2
Lab ID: 3033203
Filename: PCB11390.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0062
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0114
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0078
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0089
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0035
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0022
11096-82-5	AROCLOR 1260	0.490	0.05	0.49		0.0020

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 90%
Initial Wt.(gms) 20.04
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC 9-11, WC1
Lab ID: 3033204
Filename: PCB11391.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0064
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0118
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0080
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0092
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0037
11097-69-1	AROCLOR 1254	5.80	0.05	0.49	E	0.0023
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0021

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 87%
Initial Wt.(gms) 20.08
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC 9-11, WC1
Lab ID: 3033204 10X
Filename: PCB11397.D
Lab Project No: 30332

MATRIX: Soil
Date Extracted: 6/30/2003
Ext. Batch: 063003
Date Analyzed: 7/1/2003
DILUTION: 10

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0641
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.1179
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0801
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0916
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0366
11097-69-1	AROCLOR 1254	9.10	0.05	0.49	D	0.0229
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0206

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 87%
Initial Wt.(gms) 20.08
Final Vol.(ml) 10.00

TCLP METALS

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30332
Sample Received: 06/27/03
Sample Matrix: Aqueous
Sample Prepared: 07/02/03

Site: Haz Mat Shed Remediation

Field ID#: TCLP Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	ND	5.0	0.008
Zinc	0.105	NLE	0.016

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30332
Sample Received: N/A
Sample Matrix: Aqueous
Sample Prepared: 07/02/03

Site: Haz Mat Shed Remediation

Field ID#: Method Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.0023
Lead	ND	5.0	0.0008
Zinc	0.002	NLE	0.0016

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3033201
Sample Received: 06/27/03
Sample Matrix: Aqueous
Sample Analyzed: 07/02/03

Site: Haz Mat Shed Remediation

Field ID: AOC 1,3,4,9-14,WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	1.87	5.0	0.008
Zinc	1.11	NLE	0.016

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3033202
Sample Received: 06/27/03
Sample Matrix: Aqueous
Sample Analyzed: 07/02/03

Site: Haz Mat Shed Remediation

Field ID: AOC 1&9, WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	1.21	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: - U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3033203
Sample Received: 06/27/03
Sample Matrix: Aqueous
Sample Analyzed: 07/02/03

Site: Haz Mat Shed Remediation

Field ID: AOC 1, WC2

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.024	5.0	0.023
Lead	0.684	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3033204
Sample Received: 06/27/03
Sample Matrix: Aqueous
Sample Analyzed: 07/02/03

Site: Haz Mat Shed Remediation

Field ID: AOC 9-11, WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.024	5.0	0.023
Lead	0.966	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

FORT MONMOUTH ENVIRONMENTAL TESTING LABORATORY

DIRECTORATE OF PUBLIC WORKS

PHONE: (732) 532-4359 FAX: (732) 532-6263

WET-CHEM - METALS - ORGANICS - FIELD SAMPLING

CERTIFICATIONS: NJDEP #13461, NYSDOH #11699

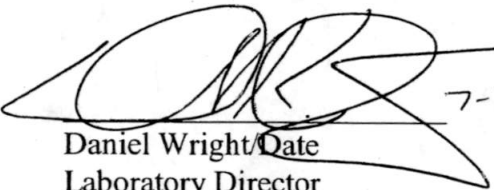


ANALYTICAL DATA REPORT
Fort Monmouth Environmental Laboratory
ENVIRONMENTAL DIVISION
Fort Monmouth, New Jersey
PROJECT: Evans

Haz Mat Shed Remediation

Field Sample Location	Laboratory Sample ID#	Matrix	Date and Time of Collection	Date Received
AOC 1, 6, 14 - WC1	3038101	Soil	18-July-03 13:24	07/18/03
AOC 6 - WC1	3038102	Soil	18-July-03 13:37	07/18/03

ANALYSIS:
FORT MONMOUTH ENVIRONMENTAL LAB
PCB, TCLP ABN, TCLP PB, TCLP AS, % SOLIDS

 7-29-03
Daniel Wright/Date
Laboratory Director

CHAIN OF CUSTODY



Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

[illegible]

Remarks: NEED RESULTS ASAP (2-3 DAYS IF POSSIBLE TO EXPEDITE REMOVAL OF ROLL OFFS FROM SITE.

TCLP
ABN

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06618.D**
 Operator **B.Patel**
 Date Acquired **24-Jul-03**

Sample Name **MB-072403**
 Misc Info **MB-072403**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	mg/L	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000	mg/L	
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L	
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000	mg/L	
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000	mg/L	
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000	mg/L	
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000	mg/L	
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L	
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L	
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L	
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L	
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L	
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06620.D**
 Operator **B.Patel**
 Date Acquired **24-Jul-03**

Sample Name **TCLP Blank**
 Misc Info **TCLP Blank 7/22/03**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000	mg/L
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000	mg/L
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000	mg/L
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000	mg/L
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000	mg/L
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06621.D**
 Operator **B.Patel**
 Date Acquired **24-Jul-03**

Sample Name **3038101**
 Misc Info **AOC1,6,14-WC1**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000	mg/L
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000	mg/L
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000	mg/L
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000	mg/L
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000	mg/L
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06623.D**
 Operator **B.Patel**
 Date Acquired **24-Jul-03**

Sample Name **3038102**
 Misc Info **AOC6-WC1**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	mg/L	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000	mg/L	
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L	
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000	mg/L	
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000	mg/L	
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000	mg/L	
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000	mg/L	
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L	
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L	
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L	
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L	
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L	
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

PCB

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 072103**MATRIX: Soil****Date Extracted: 7/21/2003****Ext. Batch: 072103****Filename: PCB11718.D****Date Analyzed: 7/22/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit

Initial Wt.(gms)**10**

ND = Not detected at or above MDL

Final Vol.(ml)**10**

COMMENTS:

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC1,6,14-WC1
Lab ID: 3038101
Filename: PCB11720.D
Lab Project No: 30381

MATRIX: Soil
Date Extracted: 7/21/2003
Ext. Batch: 072103
Date Analyzed: 7/22/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0109
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0200
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0136
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0155
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0062
11097-69-1	AROCLOR 1254	0.39	0.05	0.49		0.0039
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0035

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 92%
Initial Wt.(gms) 11.20
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.

Location: Haz Mat Shed RenEvans Area

Client ID: AOC6-WCI

Lab ID: 3038102

Filename: PCB11721.D

Lab Project No: 30381

MATRIX: Soil

Date Extracted: 7/21/2003

Ext. Batch: 072103

Date Analyzed: 7/22/2003

DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0105
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0192
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0131
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0149
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0060
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0037
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0034

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 90%

Initial Wt.(gms) 11.90

Final Vol.(ml) 10.00

TCLP METALS

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30381
Sample Received: N/A
Sample Matrix: Aqueous
Sample Prepared: 07/24/03

Site: Haz Mat Shed Remediation

Field ID#: Method Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.0023
Lead	ND	5.0	0.0008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30381
Sample Received: 07/18/03
Sample Matrix: Aqueous
Sample Prepared: 07/26/03

Site: Haz Mat Shed Remediation

Field ID#: TCLP Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.031	5.0	0.023
Lead	ND	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3038101
Sample Received: 07/18/03
Sample Matrix: Aqueous
Sample Analyzed: 07/26/03

Site: Haz Mat Shed Remediation

Field ID: AOC 1, 6, 14 - WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.065	5.0	0.023
Lead	0.662	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3038102
Sample Received: 07/18/03
Sample Matrix: Aqueous
Sample Analyzed: 07/26/03

Site: Haz Mat Shed Remediation

Field ID: AOC 6 - WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.069	5.0	0.023
Lead	1.07	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE = No Limit Established

FORT MONMOUTH ENVIRONMENTAL TESTING LABORATORY

DIRECTORATE OF PUBLIC WORKS

PHONE: (732) 532-4359 FAX: (732) 532-6263

WET-CHEM - METALS - ORGANICS - FIELD SAMPLING

CERTIFICATIONS: NJDEP #13461, NYSDOH #11699

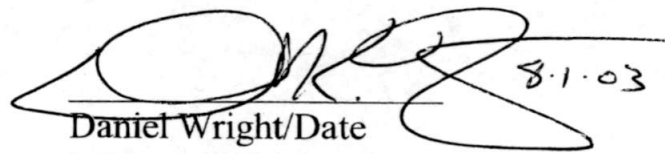


ANALYTICAL DATA REPORT
Fort Monmouth Environmental Laboratory
ENVIRONMENTAL DIVISION
Fort Monmouth, New Jersey
PROJECT: Evans Area

Haz Mat Shed Remediation/AOC 3, 4, 14 & AOC 1

Field Sample Location	Laboratory Sample ID#	Matrix	Date and Time of Collection	Date Received
AOC 3, 4, 14 - WC1	3038701	Soil	21-July-03 14:59	07/22/03
AOC 1 - WC4	3038702	Soil	21-July-03 15:17	07/22/03

ANALYSIS:
FORT MONMOUTH ENVIRONMENTAL LAB
PCB, TCLP PEST, TCLP AS, TCLP Pb, % SOLIDS


Daniel Wright/Date
Laboratory Director

8.1.03

CHAIN OF CUSTODY



Fort Monmouth Environmental Testing Laboratory

Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07703

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

[illegible]

PCBs

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 072303**MATRIX: Soil****Date Extracted: 7/23/2003****Ext. Batch: 072303****Filename: PCB11754.D****Date Analyzed: 7/23/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit

Initial Wt.(gms)**10**

ND = Not detected at or above MDL

Final Vol.(ml)**10**

COMMENTS:

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Evans Area
Client ID: AOC 3,4,14-WC1
Lab ID: 3038701
Filename: PCB11752.D
Lab Project No: 30387

MATRIX: Soil
Date Extracted: 7/23/2003
Ext. Batch: 072303
Date Analyzed: 7/23/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0126
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0233
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0158
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0181
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0072
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0045
11096-82-5	AROCLOR 1260	1.200	0.05	0.49		0.0041

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 86%
Initial Wt.(gms) 10.30
Final Vol.(ml) 10.00

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Evans Area
Client ID: AOC 1-WC4
Lab ID: 3038702
Filename: PCB11753.D
Lab Project No: 30387

MATRIX: Soil
Date Extracted: 7/23/2003
Ext. Batch: 072303
Date Analyzed: 7/23/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0118
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0217
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0147
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0168
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0067
11097-69-1	AROCLOR 1254	1.80	0.05	0.49		0.0042
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0038

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 92%
Initial Wt.(gms) 10.34
Final Vol.(ml) 10.00

TCLP PESTICIDES

TABULATED ANALYTICAL REPORT
SW 846 608
Pesticides/PCB

mb 073003

Matrix: Aqueous

Date Extracted: 7/30/2003

Ext. Batch: 073003

Date Analysed: 7/30/2003

Filename: 01005.D

Analyst: A.A.

<u>CAS #</u>	<u>COMPOUNDS</u>	<u>RESULTS</u> (ug/L)	<u>MDL</u> (ug/L)
58-89-9	gamma-BHC	ND	0.0013
76-44-8	Heptachlor	ND	0.0035
1024-57-3	Heptachlor epoxide	ND	0.0020
72-20-8	Endrin	ND	0.0032
72-43-5	Methoxychlor	ND	0.0100
57-74-9	Chlordane	ND	0.0025
8001-35-2	Toxaphene	ND	0.0015

MDL = METHOD DETECTION LIMIT

ND =NOT DETECTED, BELOW MDL

Initial vol. (ml): 100.00

Final vol. (ml): 10

U. S. Army, Fort Monmouth Environmental Laboratory.

173 Riverside Avenue, NJ 07703.

**Report of Analysis
NJDEP Certification # 13461
EPA Method 608
PESTICIDES/PCB**

Client: U.S. Army, DPW, SELFM-PW-EV
Project Name: Haz Mat Shed Remediation
Field ID: AOC3,4,14-WC1
Lab ID: 3038701
Filename: 01007.D
Lab Project : 30387

Location: Evans Area
MATRIX: Aqueous
Ext. Batch: 073003
Date Extracted: 7/30/2003
Date Analyzed: 30-Jul-03
Dilution: 1
Analyst: A.A.

<u>CAS #</u>	<u>COMPOUNDS</u>	<u>RESULTS</u> (mg/L)	<u>Regulatory Level</u> (mg/L)	<u>Qualifier</u>	<u>MDL</u> (mg/L)
58-89-9	gamma-BHC	ND	0.40		0.0000
76-44-8	Heptachlor	ND	0.01		0.0000
1024-57-3	Heptachlor epoxide	ND	0.01		0.0000
72-20-8	Endrin	ND	0.02		0.0000
72-43-5	Methoxychlor	ND	10.00		0.0000
57-74-9	Chlordane	ND	0.03		0.0025
8001-35-2	Toxaphene	ND	0.50		0.0015

MDL = Method Detection Limit.

ND = Not Detected / Below MDL.

B = Present in the associated Blank.

E = Exceeded Calibration Range, Dilution to follow.

D = Dilution.

NLE = No Limit Established.

RL = Reporting Limit.

PQL = Practical Quantitation Limit.

Initial Vol.(ml) 100.0

Final Vol.(ml) 10.0

*Higher of PQL's and ground water criteria as per NJAC 7:9-6

*Results between MDL and RL are estimated.

Column-Primary: Rtx-CLPesticides 30/32mm ID/.25um.

Column-Confirmation: Rtx-CLPesticides 2 30m/.32mm ID/.5um.

COMMENTS

TCLP METALS

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30387
Sample Received: N/A
Sample Matrix: Aqueous
Sample Prepared: 07/24/03

Site: Haz Mat Shed Remediation

Field ID#: Method Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.0023
Lead	ND	5.0	0.0008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30387
Sample Received: 07/22/03
Sample Matrix: Aqueous
Sample Prepared: 07/26/03

Site: Haz Mat Shed Remediation

Field ID#: TCLP Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.031	5.0	0.023
Lead	ND	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3038701
Sample Received: 07/22/03
Sample Matrix: Aqueous
Sample Analyzed: 07/26/03

Site: Haz Mat Shed Remediation

Field ID: AOC 3, 4, 14 - WC1

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.065	5.0	0.023
Lead	0.082	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3038702
Sample Received: 07/22/03
Sample Matrix: Aqueous
Sample Analyzed: 07/26/03

Site: Haz Mat Shed Remediation

Field ID: AOC 1 - WC4

Method of Extraction: E.P.A SW-846, Method 1311

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	0.638	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

FORT MONMOUTH ENVIRONMENTAL TESTING LABORATORY

DIRECTORATE OF PUBLIC WORKS

PHONE: (732) 532-4359 FAX: (732) 532-6263

WET-CHEM - METALS - ORGANICS - FIELD SAMPLING

CERTIFICATIONS: NJDEP #13461, NYSDOH #11699



ANALYTICAL DATA REPORT
Fort Monmouth Environmental Laboratory
ENVIRONMENTAL DIVISION
Fort Monmouth, New Jersey
PROJECT: Evans Area

Haz Mat Shed Remediation/AOC 1-WC5 & AOC 5-WC1

Field Sample Location	Laboratory Sample ID#	Matrix	Date and Time of Collection	Date Received
AOC 1, WC5	3042401	Soil	24-July-03 11:25	07/24/03
AOC 5, WC1	3042402	Soil	24-July-03 12:10	07/24/03

ANALYSIS:

FORT MONMOUTH ENVIRONMENTAL LAB
PCB, TCLP ABN, TCLP AS, TCLP HG, TCLP PB, % SOLIDS

 8-11-03
Daniel Wright/Date
Laboratory Director

CHAIN OF CUSTODY



Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

COC Hay Shade Dam Drai (06-16-03) vls6/26/2003

TCLP

ABN

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06644.D**
 Operator **B.Patel**
 Date Acquired **29-Jul-03**

Sample Name **MB-072903**
 Misc Info **MB-072903-Aq.**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000	mg/L
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000	mg/L
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000	mg/L
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000	mg/L
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000	mg/L
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06646.D**
 Operator **B.Patel**
 Date Acquired **29-Jul-03**

Sample Name **TCLP Blank**
 Misc Info **TCLP Blank 7/29/03**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000 mg/L	
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

Data File Name **BN06647.D**
 Operator **B.Patel**
 Date Acquired **29-Jul-03**

Sample Name **3042402**
 Misc Info **AOC5,WC1**
 Sample Multiplier **10**

CAS#	Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
110-86-1	Pyridine			not detected	5	0.0069	0.1000 mg/L	
106-46-7	1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
95-48-7	2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
106-44-5	4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
67-72-1	Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
98-95-3	Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
87-68-3	Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
88-06-2	2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
95-95-4	2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
121-14-2	2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
118-74-1	Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
87-86-5	Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

PCB

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 072803**MATRIX: Soil****Date Extracted: 7/28/2003****Ext. Batch: 072803****Filename: PCB11803.D****Date Analyzed: 7/29/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit**Initial Wt.(gms)****10****ND = Not detected at or above MDL****Final Vol.(ml)****10****COMMENTS:**

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Evans Area Haz Mat Shed Remediation
Client ID: AOC1, WC5
Lab ID: 3042401
Filename: PCB11779.D
Lab Project No: 30424

MATRIX: Soil
Date Extracted: 7/28/2003
Ext. Batch: 072803
Date Analyzed: 7/28/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0096
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0176
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0120
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0137
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0055
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0034
11096-82-5	AROCLOR 1260	0.320	0.05	0.49		0.0031

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.
MDL = METHOD DETECTION LIMIT
ND = UNDETECTED BELOW THE MDL
B = PRESENT IN THE ASSOCIATED BLANK
E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW
D = DILUTION

%SOLIDS 94%
Initial Wt.(gms) 12.42
Final Vol.(ml) 10.00

TCLP METALS

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30424
Sample Received: N/A
Sample Matrix: Aqueous
Sample Prepared: 07/29/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID#: Method Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.0023
Lead	ND	5.0	0.0008
Mercury	ND	0.2	0.00015

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30424
Sample Received: 07/24/03
Sample Matrix: Aqueous
Sample Prepared: 07/29/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID#: TCLP BLANK

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	ND	5.0	0.008
Mercury	ND	0.2	0.015

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3042401
Sample Received: 07/24/03
Sample Matrix: Aqueous
Sample Analyzed: 07/31/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC1, WC5

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3120B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	0.80	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3042402
Sample Received: 07/24/03
Sample Matrix: Aqueous
Sample Analyzed: 07/30/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC5, WC1

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Mercury	ND	0.2	0.015

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Fort Monmouth Environmental Testing Laboratory

Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07703

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

[illegible]

**FORT MONMOUTH ENVIRONMENTAL
TESTING LABORATORY
DIRECTORATE OF PUBLIC WORKS
BLDG. 173, RIVERSIDE AVE.
FT. MONMOUTH, NJ 07703
PHONE: 732 532-4359 FAX: 732 532-6263**

FAX

This is a preliminary copy of your analytical results. A finalized hard copy will follow.

To: Kevin Fax: 974 7865
From: Jackie Date: _____
Re: _____ Pages: 9/9 (8)

Comments: _____

CONFIDENTIALITY NOTICE

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Fort Monmouth Environmental Testing Laboratory

Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07705

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13481

Customer: Chuck Appleby, BEC				Project No: Haz Mat Shed Remediation		Analysis Parameters							Comments:		
Phone #: (732) 974-7854				Location: Evans Area									Kept on ice <4°C.		
()DERA ()OMA (X)Other:BRAC				T-Tech Project#:G90122003605-02											
Samplers Name / Company: Tetra Tech EMI/ K. Phelan/D. ROGIC						Sample #								Remarks / Preservation Method	
Lab Sample I.D.	Sample Location	Date	Time	Type	bottle	PCB	PEST	PEST/PCB	SVOC	TCDF AS	TCDF LEAD	DEPTH (in)			
30558 01	AOC 1,4,9,10,14-WC1	8/28/03	1506	SOIL	2	X			X	X	X	N/A	ICE Roll off 9533		
02	AOC 1,4,6,9,10,11,14-WC1		1439										Roll off 00143		
03	AOC 1,4,6,9,11-WC1		1423										Roll off 9004		
04	AOC 1,4,9-WC1		1519										Roll off 9537		
05	AOC 1,4-WC1		1453										Roll off 0032		
ENTERED															
Relinquished by (signature):		Date/Time:		Received by (signature):		Relinquished by (signature):		Date/Time:		Received by (signature):					
Karin J. Phelan		8-28-03 9:30		[Signature]											
Relinquished by (signature):		Date/Time:		Received by (signature):		Relinquished by (signature):		Date/Time:		Received by (signature):					
Report Type: ()Full, (X)Reduced, ()Standard, ()Screen / non-certified, (X)EDD						Remarks:									
Turnaround time: ()Standard 3 wks, (X)Rush 13 Days, (X)ASAP Verbal 13 Days															

print legibly

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 090503**MATRIX: Soil****Date Extracted: 9/5/2003****Ext. Batch: 090503****Filename: PCB12463.D****Date Analyzed: 9/8/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit

Initial Wt.(gms)

10

ND = Not detected at or above MDL

Final Vol.(ml)

10

COMMENTS:

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed Removans Area
Client ID: AOC1,4,9,10,14-WC1
Lab ID: 3055801
Filename: PCB12485.D
Lab Project No: 30558

MATRIX: Soil
Date Extracted: 9/5/2003
Ext. Batch: 090503
Date Analyzed: 9/8/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0127
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0233
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0159
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0181
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0073
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0045
11096-82-5	AROCLOR 1260	0.260	0.05	0.49		0.0041

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 88%

Initial Wt.(gms) 10.03

Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC1,4,6,9,10,11,14-WC1
Lab ID: 3055802
Filename: PCB12486.D
Lab Project No: 30558

MATRIX: Soil
Date Extracted: 9/5/2003
Ext. Batch: 090593
Date Analyzed: 9/8/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0125
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0230
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0156
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0179
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0071
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0045
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0040

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 98%
Initial Wt.(gms) 9.95
Final Vol(ml) 10.00

U.S.Army, Ft. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC1,4,6,9,11-WC1
Lab ID: 3055803
Filename: PCB12487.D
Lab Project No: 30558

MATRIX: Soil
Date Extracted: 9/5/2003
Ext. Batch: 090583
Date Analyzed: 9/8/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0121
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0222
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0151
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0173
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0069
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0043
11096-82-5	AROCLOR 1260	0.190	0.05	0.49		0.0039

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 91%
Initial Wt.(gms) 10.19
Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC1,4,9-WC1
Lab ID: 3055804
Filename: PCB12488.D
Lab Project No: 30558

MATRIX: Soil
Date Extracted: 9/5/2003
Ext. Batch: 090503
Date Analyzed: 9/8/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0122
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0224
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0152
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0174
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0070
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0043
11096-82-5	AROCLOR 1260	0.230	0.05	0.49		0.0039

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 90%

Initial Wt.(gms) 10.22

Final Vol.(ml) 10.00

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8082

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Haz Mat Shed RenEvans Area
Client ID: AOC1,4-WC1
Lab ID: 3055805
Filename: PCB12489.D
Lab Project No: 30558

MATRIX: Soil
Date Extracted: 9/5/2003
Ext. Batch: 090503
Date Analyzed: 9/8/2003
DILUTION: 1

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0118
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.0218
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0148
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0169
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0068
11097-69-1	AROCLOR 1254	ND	0.05	0.49		0.0042
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0038

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 93%

Initial Wt.(gms) 10.18

Final Vol.(ml) 10.00

**FORT MONMOUTH ENVIRONMENTAL
TESTING LABORATORY
DIRECTORATE OF PUBLIC WORKS
BLDG. 173, RIVERSIDE AVE.
FT. MONMOUTH, NJ 07703
PHONE: 732 532-4359 FAX: 732 532-6263**

FAX

This is a preliminary copy of your analytical results. A finalized hard copy will follow.

To: Kevin Fax: 974 7865
From: Jackie Date: 9/5
Re: _____ Pages: 13

Comments: _____

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Fort Monmouth Environmental Testing Laboratory

Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07703

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13481

Customer: Chuck Appleby, BEC		Project No: Haz Mat Shed Remediation		Analysis Parameters								Comments:																	
Phone #: (732) 974-7854		Location: Evans Area		<table border="1"> <tr> <th>PCBs</th> <th>PEST</th> <th>PEST / PCB</th> <th>TECP</th> <th>SVOCs</th> <th>TECP AS</th> <th>TECP LEAD</th> <th>DEPTH (m)</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>								PCBs	PEST	PEST / PCB	TECP	SVOCs	TECP AS	TECP LEAD	DEPTH (m)									Kept on ice <4°C.	
PCBs	PEST	PEST / PCB	TECP									SVOCs	TECP AS	TECP LEAD	DEPTH (m)														
() DERA () OMA (X) Other: BRAC		T-Tech Project#: G90122003605-02																											
Samplers Name / Company: Tetra Tech EMI/ K. Phelan / D. Rocio				Sample #									Remarks / Preservation Method																
Lab Sample I.D.	Sample Location	Date	Time	Type	bottles	PCBs	PEST	PEST / PCB	TECP	SVOCs	TECP AS	TECP LEAD	DEPTH (m)																
30558 01	AOC 1,4,9,10,14-WC1	8/28/03	1506	SOIL	2	X			X	X	X		N/A	ICE Roll off 9533															
02	AOC 1,4,6,9,10,11,14-WC1		1439											Roll off 9534															
03	AOC 1,4,6,9,11-WC1		1423											Roll off 9504															
04	AOC 1,4,9-WC1		1519											Roll off 9537															
05	AOC 1,4-WC1		1453											Roll off 9532															
RUSH																													
Relinquished by (signature):		Date/Time:		Received by (signature):		Relinquished by (signature):		Date/Time:		Received by (signature):																			
Karin J. Phelan		8-27-03 9:30		[Signature]																									
Relinquished by (signature):		Date/Time:		Received by (signature):		Relinquished by (signature):		Date/Time:		Received by (signature):																			
Report Type: () Full, (X) Reduced, () Standard, () Screen / non-certified, (X) EDD						Remarks:																							
Turnaround time: () Standard 3 wks, (X) Rush 13 Days, (X) ASAP Verbal 13 Days																													

print legibly

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08587.D

BPatel

4-Sep-03

Sample Name MB-090403

Misc Info MB-090403-Aq.

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000 mg/L	
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08589.D
 BPatel
 4-Sep-03

Sample Name TCLP Blank
 Misc Info TCLP Blank 9/3/03
 Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000 mg/L	
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08590.D

BPatel

4-Sep-03

Sample Name 3055801

Misc Info AOC 1,4,9,10,14-WCI

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000 mg/L	
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08592.D

BPatel

4-Sep-03

Sample Name 3055802

Misc Info AOC 1,4,6,9,10,11,14-WCI

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000 mg/L	
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08593.D

BPatel

4-Sep-03

Sample Name 3055803

Misc Info AOC 1,4,6,9,11-WC1

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000	mg/L
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L
2-Methylphenol			not detected	200	0.0145	0.1000	mg/L
4-Methylphenol			not detected	200	0.0161	0.1000	mg/L
Hexachloroethane			not detected	3	0.0083	0.1000	mg/L
Nitrobenzene			not detected	2	0.0064	0.1000	mg/L
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L
Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L
Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08594.D

BPatel

4-Sep-03

Sample Name 3055804

Misc Info AOC 1,4,6,9-WC1

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000	mg/L
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000	mg/L
2-Methylphenol			not detected	200	0.0145	0.1000	mg/L
4-Methylphenol			not detected	200	0.0161	0.1000	mg/L
Hexachloroethane			not detected	3	0.0083	0.1000	mg/L
Nitrobenzene			not detected	2	0.0064	0.1000	mg/L
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000	mg/L
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000	mg/L
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000	mg/L
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000	mg/L
Hexachlorobenzene			not detected	0.13	0.0060	0.1000	mg/L
Pentachlorophenol			not detected	100	0.0095	0.1000	mg/L

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

Semi-Volatile TCLP Analysis Report
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification #13461

BNA08595.D

BPatel

4-Sep-03

Sample Name 3055805

Misc Info AOC 1,4-WCI

Sample Multiplier 10

Name	R.T.	Response	Result	Regulatory Level (mg/L)	MDL	RL	Qualifiers
Pyridine			not detected	5	0.0069	0.1000 mg/L	
1,4-Dichlorobenzene			not detected	7.5	0.0081	0.1000 mg/L	
2-Methylphenol			not detected	200	0.0145	0.1000 mg/L	
4-Methylphenol			not detected	200	0.0161	0.1000 mg/L	
Hexachloroethane			not detected	3	0.0083	0.1000 mg/L	
Nitrobenzene			not detected	2	0.0064	0.1000 mg/L	
Hexachlorobutadiene			not detected	0.5	0.0085	0.1000 mg/L	
2,4,6-Trichlorophenol			not detected	2	0.0128	0.1000 mg/L	
2,4,5-Trichlorophenol			not detected	400	0.0153	0.1000 mg/L	
2,4-Dinitrotoluene			not detected	0.13	0.0058	0.1000 mg/L	
Hexachlorobenzene			not detected	0.13	0.0060	0.1000 mg/L	
Pentachlorophenol			not detected	100	0.0095	0.1000 mg/L	

Qualifiers

E= Value Exceeds Linear Range

D= Value from dilution

B= Compound in Related Blank

RL= Reporting Limit. The values between the MDL and RL are considered estimated.

MDL= Method Detection Limit

NLE= No Limit Established

R.T.=Retention Time

**FORT MONMOUTH ENVIRONMENTAL
TESTING LABORATORY**

DIRECTORATE OF PUBLIC WORKS

BLDG. 173, RIVERSIDE AVE.

FT. MONMOUTH, NJ 07703

PHONE: 732 532-4359 FAX: 732 532-6263

FAX

This is a preliminary copy of your analytical results. A finalized hard copy will follow.

To: Kevin Fax: 974-7865
From: Jackie Date: 9/8
Re: ○ Pages: 8

Comments: _____

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Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30558
Sample Received: N/A
Sample Matrix: Aqueous
Sample Prepared: 09/03/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID#: Method Blank

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.005	5.0	0.0023
Lead	0.006	5.0	0.0008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 30558
Sample Received: NA
Sample Matrix: Aqueous
Sample Prepared:

Site: Evans Area
Haz Mat Shed Remediation

Field ID#: TCLP BLANK

Method of Analysis: Std. Methods 18th, Method 3120B, 3112B
Method of Extraction: E.P.A SW-846, Method 1311

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.028	5.0	0.023
Lead	ND	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3055801
Sample Received: 08/28/03
Sample Matrix: Aqueous
Sample Analyzed:

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC 1, 4, 9, 10, 14 - WC1

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3120B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	0.182	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3055802
Sample Received: 08/28/03
Sample Matrix: Aqueous
Sample Analyzed: 09/04/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC 1, 4, 6, 9, 10, 11, 14 - WC1

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	ND	5.0	0.023
Lead	0.027	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3055803
Sample Received: 08/28/03
Sample Matrix: Aqueous
Sample Analyzed: 09/04/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC 1, 4, 6, 9, 11 - WC1

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.027	5.0	0.023
Lead	0.204	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEP Certification # 13461

Client: U.S. Army
DPW, SELFM-PW-EV
Bldg. 173
Ft. Monmouth, NJ 07703

Lab ID #: 3055804
Sample Received: 08/28/03
Sample Matrix: Aqueous
Sample Analyzed: 09/04/03

Site: Evans Area
Haz Mat Shed Remediation

Field ID: AOC 1, 4, 9 - WC1

Method of Extraction: E.P.A SW-846, Method 1311
Method of Analysis: Std. Methods 18th, Method 3112B

TCLP-METALS RESULTS SUMMARY (mg/L)

Element	Results	Regulatory Level (mg/L)	MDL (mg/L)
Arsenic	0.031	5.0	0.023
Lead	0.342	5.0	0.008

ND = Not Detected, MDL = Method Detection Limit, NLE= No Limit Established

FORT MONMOUTH ENVIRONMENTAL TESTING LABORATORY

DIRECTORATE OF PUBLIC WORKS

BLDG. 173, RIVERSIDE AVE.

FT. MONMOUTH, NJ 07703

PHONE: 732 532-4359 FAX: 732 532-6263

FAX

This is a preliminary copy of your analytical results. A finalized hard copy will follow.

To: Kevin Fax: 974 7865
From: gache Date: 9/30
Re: J Pages: 4

Comments: _____

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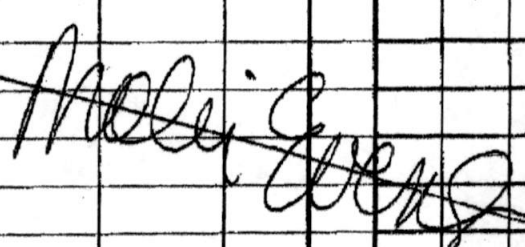
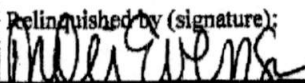
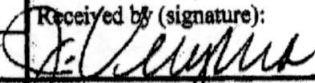
Fort Monmouth Environmental Testing Laboratory

Bldg. 173, SELFM-PW-EV, Fort Monmouth, NJ 07703

Tel (732)532-4359 Fax (732)532-6263 EMail:Daniel.Wright@mail1.monmouth.army.mil

Chain of Custody Record

NJDEP Certification #13461

Customer: Chuck Appleby, BEC				Project No: Haz Mat Shed Remediation		Analysis Parameters								Comments:															
Phone #: (732) 974-7854				Location: Evans Area										Kept on ice <4°C.															
() DERA () OMA (X) Other: BRAC				T-Tech Project#: G90122003605-02																									
Samplers Name / Company: Tetra Tech EMI/K-Phetan ³ / _{Walter} ^{REVENSEN}						Sample #																							
Lab Sample I.D.	Sample Location	Date	Time	Type	bottles	PCB	PEST	PEST/PCB	TCDF SVOX	TCDF	ARSENIC	TCDF LEAD	DEPTH (in)	Remarks / Preservation Method															
30600 01	AOC1, 10.9, 4, W1, 2H	9/22/03	1340	SOIL	2	X			X	X	X			ICE Ro# 9778															
02	AOC1, W1	9/22/03	1430	↓	2				X	X	X			Ro# 9850															
03	AOC1, W1	9/22/03	1355	↓	2				X	X	X			Ro# 0073															
04	AOC1, W1	9/22/03	1412	↓	2				X	X	X			Ro# 9826															
 RUSH																													
Relinquished by (signature): 		Date/Time: 9-23-03 945		Received by (signature): 		Relinquished by (signature):		Date/Time:		Received by (signature):																			
Relinquished by (signature):		Date/Time:		Received by (signature):		Relinquished by (signature):		Date/Time:		Received by (signature):																			
Report Type: () Full, (X) Reduced, () Standard, () Screen / non-certified, (X) EDD																													
Turnaround time: () Standard 3 wks, (X) Rush <u>3</u> Days, (X) ASAP Verbal <u>3</u> Days																													
Remarks: WASTE CLASSIFICATION																													

GC EXTRACTABLES

**TABULATED ANALYTICAL REPORT
POLYCHLORINATED BIPHENYLS
EPA METHOD 8082**

mb 092603**MATRIX: Soil****Date Extracted: 9/26/2003****Ext. Batch: 092603****Filename: PCB12591.D****Date Analyzed: 9/26/2003****Analyst: A.A.**

CAS #	COMPOUNDS	RESULTS (mg/Kg)	MDL (mg/Kg)
12674-11-2	Aroclor 1016	ND	0.0112
11104-28-2	Aroclor 1221	ND	0.0206
12672-29-6	Aroclor 1248	ND	0.0140
53469-21-9	Aroclor 1242	ND	0.0160
11141-16-5	Aroclor 1232	ND	0.0064
11097-69-1	Aroclor 1254	ND	0.0040
11096-82-5	Aroclor 1260	ND	0.0036

MDL - Method Detection Limit

Initial Wt.(gms)

10

ND = Not detected at or above MDL

Final Vol.(ml)

10

COMMENTS:

U.S.Army, FT. Monmouth Environmental Laboratory.

Report Of Analysis
NJDEP Certification # 13461
METHOD 8032

Client: U.S.Army, Bldg 173, Ft. Monmouth, NJ 07703.
Location: Evans Area Haz Mat Shed Remediation
Client ID: AOC1,10,9,4,W1,2,4
Lab ID: 3060001 5X
Filename: PCB12604.D
Lab Project No: 30600

MATRIX: Soil
Date Extracted: 9/26/2003
Ext. Batch: 092603
Date Analyzed: 9/29/2003
DILUTION: 5

Analyst: A.A.

CAS #	COMPOUNDS	RESULTS (mg/Kg)	*Reporting Limit (mg/Kg)	Cleanup Criteria (mg/Kg)	QUALIFIER	MDL (mg/Kg)
12674-11-2	AROCLOR 1016	ND	0.05	0.49		0.0597
11104-28-2	AROCLOR 1221	ND	0.05	0.49		0.1098
11141-16-5	AROCLOR 1232	ND	0.05	0.49		0.0746
53469-21-9	AROCLOR 1242	ND	0.05	0.49		0.0853
12672-29-6	AROCLOR 1248	ND	0.05	0.49		0.0341
11097-69-1	AROCLOR 1254	11.00	0.05	0.49		0.0213
11096-82-5	AROCLOR 1260	ND	0.05	0.49		0.0192

*RESULTS BETWEEN MDL AND RL ARE ESTIMATED.

MDL = METHOD DETECTION LIMIT

ND = UNDETECTED BELOW THE MDL

B = PRESENT IN THE ASSOCIATED BLANK

E = EXCEEDED CALIBRATION RANGE, DILUTION TO FOLLOW

D = DILUTION

%SOLIDS 93%

Initial Wt.(gms) 10.09

Final Vol.(ml) 10.00

Attachment D

Table Lot01-2
Sample Results
Lot 1
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
0200	X1	1/16/01	1/17/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0046	0.458	mg/kg	0.49	No
0201	X2	1/16/01	1/17/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0041	0.371	mg/kg	0.49	No
0203	X4	1/16/01	1/17/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0041	0.117	mg/kg	0.49	No
0204	X5	1/16/01	1/17/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	0.433	mg/kg	0.49	No
1010	X6-PP1	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
1011	X6-PP2	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
1012	X6-PP3	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
1013	X6-PP4	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
1014	X6-PP5	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.042	0.292	mg/kg	0.49	No
1016	X3-PP1	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
1017	X3-PP2	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
1018	X3-PP3	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
1019	X3-PP4	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
1020	X3-PP5	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0039	ND	mg/kg	0.49	No
1021	X3-PP5 DUP	2/22/01	2/23/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0044	ND	mg/kg	0.49	No
1654503	02R-SW2	11/1/01	11/2/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0037	0.187	mg/kg	0.49	No
1654504	02R-SSW2	11/1/01	11/2/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0038	0.339	mg/kg	0.49	No
1654506	02R-B2	11/1/01	11/2/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
1654507	02R-B3	11/1/01	11/2/01	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0037	0.035	mg/kg	0.49	No
2005901	LOT 01-01 6"	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	0.113	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot01-2
Sample Results
Lot 1
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2005902	LOT 01-01 2'	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
2005903	LOT 01-01 3'	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2005904	LOT 01-02 6"	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	0.246	mg/kg	0.49	No
2005905	LOT 01-02 2'	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
2005906	LOT 01-02 3'	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2005907	LOT 01-03 6"	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
2005908	LOT 01-03 2'	1/29/02	1/30/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2005909	LOT 01-03 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
2005910	LOT 01-04 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.027	mg/kg	0.49	No
2005911	LOT 01-04 6"D	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.020	mg/kg	0.49	No
2005912	LOT 01-04 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2005913	LOT 01-04 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	ND	mg/kg	0.49	No
2005914	LOT 01-05 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.075	mg/kg	0.49	No
2005915	LOT 01-05 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No
2005916	LOT 01-05 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	ND	mg/kg	0.49	No
2005917	LOT 01-06 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.053	mg/kg	0.49	No
2005918	LOT 01-06 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
2005919	LOT 01-06 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2005920	LOT 01-07 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	0.885	mg/kg	0.49	Yes
2005921	LOT 01-07 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot01-2
Sample Results
Lot 1
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2005922	LOT 01-07 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2005923	LOT 01-08 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.191	mg/kg	0.49	No
2005924	LOT 01-08 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.039	mg/kg	0.49	No
2005925	LOT 01-08 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.026	mg/kg	0.49	No
2005926	LOT 01-09 6"	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.177	mg/kg	0.49	No
2005927	LOT 01-09 6"D	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.270	mg/kg	0.49	No
2005928	LOT 01-09 2'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2005929	LOT 01-09 3'	1/29/02	1/31/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	ND	mg/kg	0.49	No
2007006	CR-SW13N1	2/4/02	2/5/02	Soil	Post Ex	PCBs	SW-846-Method 8082	0.0041	0.164	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633003	RES-3	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	1.720	mg/kg	0.49	Yes
1633004	RES-4	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	2.113	mg/kg	0.49	Yes
1633005	RES-5	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0388	3.340	mg/kg	0.49	Yes
1651001	LOT 05-SUMP	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0053	ND	mg/kg	0.49	No
1651002	LOT 05-01 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1651003	LOT 05-02 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1651004	LOT 05-03 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0163	3.768	mg/kg	0.49	Yes
1651005	LOT 05-04 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1651006	LOT 05-05 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.154	mg/kg	0.49	No
1651007	LOT 05-06 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0047	2.123	mg/kg	0.49	Yes
1651008	LOT 05-07 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.396	mg/kg	0.49	No
1651009	LOT 05-08 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.455	mg/kg	0.49	No
1651010	LOT 05-09 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.335	mg/kg	0.49	No
1651011	LOT 05-10 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.448	mg/kg	0.49	No
1651012	LOT 05-11 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.563	mg/kg	0.49	Yes
1651013	LOT 05-12 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1651014	LOT 05-13 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.889	mg/kg	0.49	Yes
1651015	LOT 05-14 0-6"	10/15/01	10/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.319	mg/kg	0.49	No
1663501	LOT 05-015 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.018	mg/kg	0.49	No
1663502	LOT 05-015 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663503	LOT 05-016 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0047	0.457	mg/kg	0.49	No
1663504	LOT 05-016 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1663505	LOT 05-016 2' D	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.013	mg/kg	0.49	No
1663506	LOT 05-016 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.015	mg/kg	0.49	No
1663507	LOT 05-017 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.196	mg/kg	0.49	No
1663508	LOT 05-017 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.052	mg/kg	0.49	No
1663509	LOT 05-017 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.066	mg/kg	0.49	No
1663510	LOT 05-018 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.328	mg/kg	0.49	No
1663511	LOT 05-018 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663512	LOT 05-018 3'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	0.027	mg/kg	0.49	No
1663513	LOT 05-019 6"	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0049	0.811	mg/kg	0.49	Yes
1663514	LOT 05-019 2'	12/10/01	12/14/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663515	LOT 05-019 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663516	LOT 05-020 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.663	mg/kg	0.49	Yes
1663517	LOT 05-020 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663518	LOT 05-020 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663519	LOT 05-022 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.610	mg/kg	0.49	Yes
1663520	LOT 05-022 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663521	LOT 05-022 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663522	LOT 05-023 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.590	mg/kg	0.49	Yes

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663523	LOT 05-023 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663524	LOT 05-023 2' D	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663525	LOT 05-023 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663526	LOT 05-024 6"	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.393	mg/kg	0.49	No
1663527	LOT 05-024 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663528	LOT 05-024 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663529	LOT 05-025 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1663530	LOT 05-025 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663531	LOT 05-026 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.035	mg/kg	0.49	No
1663532	LOT 05-026 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0047	ND	mg/kg	0.49	No
1663533	LOT 05-027 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.120	mg/kg	0.49	No
1663534	LOT 05-027 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.029	mg/kg	0.49	No
1663535	LOT 05-028 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.169	mg/kg	0.49	No
1663536	LOT 05-028 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.195	mg/kg	0.49	No
1663537	LOT 05-029 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663538	LOT 05-029 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663539	LOT 05-030 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.045	mg/kg	0.49	No
1663540	LOT 05-030 2' D	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.021	mg/kg	0.49	No
1663541	LOT 05-030 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.165	mg/kg	0.49	No
1663542	LOT 05-031 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.018	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot05-2
Sample Results
Lot 5
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1663543	LOT 05-031 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663544	LOT 05-032 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663545	LOT 05-032 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.019	mg/kg	0.49	No
1663546	LOT 05-033 2'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.382	mg/kg	0.49	No
1663547	LOT 05-033 3'	12/10/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.067	mg/kg	0.49	No
1663548	LOT 05-034 2'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1663549	LOT 05-034 3'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663550	LOT 05-035 2'	12/11/01	12/15/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663551	LOT 05-035 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0036	0.018	mg/kg	0.49	No
1663552	LOT 05-036 2'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1663553	LOT 05-036 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.040	mg/kg	0.49	No
1663554	LOT 05-037 2'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1663555	LOT 05-037 2' D	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1663556	LOT 05-037 3'	12/11/01	12/16/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
2000601	LOT 5-21 2'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
2000602	LOT 5-21 3'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633006	RES-6	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0034	ND	mg/kg	0.49	No
1633007	RES-7	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.825	mg/kg	0.49	Yes
1633008	RES-8	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1633009	RES-9	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	0.745	mg/kg	0.49	Yes
1633010	RES-10	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.928	mg/kg	0.49	Yes
1657701	06-01	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	0.234	mg/kg	0.49	No
1657702	06-02	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.614	mg/kg	0.49	Yes
1657703	06-03	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.583	mg/kg	0.49	Yes
1657704	06-04	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0046	0.266	mg/kg	0.49	No
1657705	06-05	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0046	1.378	mg/kg	0.49	Yes
1657706	06-06	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	1.488	mg/kg	0.49	Yes
1657707	06-07	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.936	mg/kg	0.49	Yes
1657708	06-07A	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.969	mg/kg	0.49	Yes
1657709	06-08	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.787	mg/kg	0.49	Yes
1657709	06-08	11/13/01	11/21/01	Soil	Split	PCBs	SW-846 Method 8082	0.0186	0.431	mg/kg	0.49	No
1657710	06-09	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	1.406	mg/kg	0.49	Yes
1657711	06-10	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	1.239	mg/kg	0.49	Yes
1657712	06-11	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	ND	mg/kg	0.49	No
1657713	06-12	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.181	mg/kg	0.49	No
1657714	06-13	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.004	0.676	mg/kg	0.49	Yes

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1657715	06-14	11/13/01	11/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	0.238	mg/kg	0.49	No
1657716	06-15	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	0.518	mg/kg	0.49	Yes
1657717	06-16	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	1.182	mg/kg	0.49	Yes
1657718	06-17	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	1.072	mg/kg	0.49	Yes
1657719	06-18	11/13/01	11/15/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.191	mg/kg	0.49	No
1666801	LOT 06-21 2'	12/18/01	1/11/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.040	mg/kg	0.49	No
1666802	LOT 06-21 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.014	mg/kg	0.49	No
1666803	LOT 06-22 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.231	mg/kg	0.49	No
1666804	LOT 06-22 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.069	mg/kg	0.49	No
1666805	LOT 06-23 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.121	mg/kg	0.49	No
1666806	LOT 06-23 2'D	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.063	mg/kg	0.49	No
1666807	LOT 06-23 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.689	mg/kg	0.49	Yes
1666808	LOT 06-24 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.044	mg/kg	0.49	No
1666809	LOT 06-24 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666810	LOT 06-25 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.061	mg/kg	0.49	No
1666811	LOT 06-25 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.115	mg/kg	0.49	No
1666812	LOT 06-26 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.153	mg/kg	0.49	No
1666813	LOT 06-26 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.054	mg/kg	0.49	No
1666814	LOT 06-27 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666815	LOT 06-27 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2001001	LOT 06-28 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0036	0.262	mg/kg	0.49	No
2001002	LOT 06-28 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.330	mg/kg	0.49	No
2001003	LOT 06-19 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2001004	LOT 06-19 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	ND	mg/kg	0.49	No
2001005	LOT 06-29 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.184	mg/kg	0.49	No
2001006	LOT 06-29 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	0.091	mg/kg	0.49	No
2001007	LOT 06-30 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.019	mg/kg	0.49	No
2001008	LOT 06-30 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.021	mg/kg	0.49	No
2001009	LOT 06-31 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.019	mg/kg	0.49	No
2001010	LOT 06-31 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.020	mg/kg	0.49	No
2001011	LOT 06-32 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.202	mg/kg	0.49	No
2001012	LOT 06-32 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.063	mg/kg	0.49	No
2001013	LOT 06-33 2'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.219	mg/kg	0.49	No
2001014	LOT 06-33 3'	1/2/02	1/19/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.245	mg/kg	0.49	No
2001015	LOT 06-34 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.064	mg/kg	0.49	No
2001016	LOT 06-34 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.038	mg/kg	0.49	No
2001017	LOT 06-35 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.260	mg/kg	0.49	No
2001018	LOT 06-35 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.055	mg/kg	0.49	No
2001019	LOT 06-36 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.203	mg/kg	0.49	No
2001020	LOT 06-36 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.114	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot06-2
Sample Results
Lot 6
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
2001021	LOT 06-37 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2001022	LOT 06-37 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.027	mg/kg	0.49	No
2001023	LOT 06-38 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0037	0.914	mg/kg	0.49	Yes
2001024	LOT 06-38 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.130	mg/kg	0.49	No
2001025	LOT 06-39 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.045	mg/kg	0.49	No
2001026	LOT 06-39 2'D	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0039	0.059	mg/kg	0.49	No
2001027	LOT 06-39 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	0.024	mg/kg	0.49	No
2001028	LOT 06-40 6"	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	1.341	mg/kg	0.49	Yes
2001029	LOT 06-40 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.055	mg/kg	0.49	No
2001030	LOT 06-40 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	0.019	mg/kg	0.49	No
2001031	LOT 06-20 2'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	0.019	mg/kg	0.49	No
2001032	LOT 06-20 3'	1/2/02	1/20/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0042	0.019	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot07-2
Sample Results
Lot 7
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633011	RES-11	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1633012	RES-12	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	2.307	mg/kg	0.49	Yes
1633013	RES-13	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1633014	RES-14	8/3/01	8/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1641801	LOT 07-01	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	0.210	mg/kg	0.49	No
1641802	LOT 07-02	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.711	mg/kg	0.49	Yes
1641803	LOT 07-03	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.498	mg/kg	0.49	Yes
1641804	LOT 07-04	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	2.173	mg/kg	0.49	Yes
1641805	LOT 07-05	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.131	mg/kg	0.49	No
1641806	LOT 07-05D	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.144	mg/kg	0.49	No
1641807	LOT 07-06	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.269	mg/kg	0.49	No
1641808	LOT 07-07	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1641809	LOT 07-08	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.172	mg/kg	0.49	No
1641810	LOT 07-09	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.159	mg/kg	0.49	No
1641811	LOT 07-10	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.249	mg/kg	0.49	No
1641812	LOT 07-02A	9/6/01	9/14/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	1.223	mg/kg	0.49	Yes
1664201	LOT 07-012 6"	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.610	mg/kg	0.49	Yes
1664202	LOT 07-012 2'	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1664203	LOT 07-012 3'	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664204	LOT 07-013 6"	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot07-2
Sample Results
Lot 7
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1664205	LOT 07-013 2'	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664206	LOT 07-013 3'	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.045	mg/kg	0.49	No
1664207	LOT 07-014 6"	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.158	mg/kg	0.49	No
1664208	LOT 07-014 2'	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.134	mg/kg	0.49	No
1664209	LOT 07-015 6"	12/11/01	12/19/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.172	mg/kg	0.49	No
1664210	LOT 07-015 2'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1664211	LOT 07-015 3'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1664212	LOT 07-015 2'D	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1664213	LOT 07-016 6"	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.723	mg/kg	0.49	Yes
1664214	LOT 07-016 2'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664215	LOT 07-016 3'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1664216	LOT 07-017 6"	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.729	mg/kg	0.49	Yes
1664217	LOT 07-017 2'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1664218	LOT 07-017 3'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1664219	LOT 07-018 6"	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1664220	LOT 07-018 2'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664221	LOT 07-018 3'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664222	LOT 07-019 2'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664223	LOT 07-019 3'	12/11/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664224	LOT 07-026 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.179	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot07-2
Sample Results
Lot 7
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1664225	LOT 07-027 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.157	mg/kg	0.49	No
1664226	LOT 07-027 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.064	mg/kg	0.49	No
1664227	LOT 07-028 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.148	mg/kg	0.49	No
1664228	LOT 07-028 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1664229	LOT 07-029 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1664230	LOT 07-029 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664231	LOT 07-030 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664232	LOT 07-030 2'D	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664233	LOT 07-030 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664234	LOT 07-020 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664235	LOT 07-020 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1664236	LOT 07-021 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1664237	LOT 07-021 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1664238	LOT 07-022 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1664239	LOT 07-022 2'D	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1664240	LOT 07-022 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1664241	LOT 07-023 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.110	mg/kg	0.49	No
1664242	LOT 07-023 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1664243	LOT 07-024 2'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1664244	LOT 07-024 3'	12/12/01	12/20/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

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MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot08-2
Sample Results
Lot 8
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1633015	RES-15	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	0.815	mg/kg	0.49	Yes
1633016	RES-16	8/3/01	8/8/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1633017	RES-17	8/3/01	8/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1648801	LOT 8-01	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1648802	LOT 8-02	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1648803	LOT 8-03	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1648804	LOT 8-04	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1648805	LOT 8-05	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1648806	LOT 8-06	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1648807	LOT 8-07	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0051	ND	mg/kg	0.49	No
1648808	LOT 8-08	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1648809	LOT 8-09	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1648810	LOT 8-10	10/3/01	10/10/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1665301	LOT 08-11 2'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.079	mg/kg	0.49	No
1665302	LOT 08-11 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.031	mg/kg	0.49	No
1665303	LOT 08-12 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665304	LOT 08-12 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665305	LOT 08-13 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665306	LOT 08-13 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1665307	LOT 08-14 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot08-2
Sample Results
Lot 8
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1665308	LOT 08-14 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665309	LOT 08-16 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665310	LOT 08-16 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665311	LOT 08-17 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665312	LOT 08-17 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665313	LOT 08-12 2'D	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1665314	LOT 08-18 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665315	LOT 08-18 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.014	mg/kg	0.49	No
1665316	LOT 08-19 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665316	LOT 08-19 2'	12/13/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.443	ND	mg/kg	0.49	No
1665317	LOT 08-19 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665318	LOT 08-20 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665319	LOT 08-20 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665320	LOT 08-21 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665321	LOT 08-21 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1665322	LOT 08-22 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.014	mg/kg	0.49	No
1665323	LOT 08-22 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665324	LOT 08-23 2'	12/13/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.44	ND	mg/kg	0.49	No
1665324	LOT 08-23 2'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	0.024	mg/kg	0.49	No
1665325	LOT 08-23 3'	12/13/01	12/29/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot08-2
Sample Results
Lot 8
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1665326	LOT 08-24 2'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.105	mg/kg	0.49	No
1665327	LOT 08-24 3'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.043	mg/kg	0.49	No
1665328	LOT 08-25 2'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.023	mg/kg	0.49	No
1665329	LOT 08-25 3'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1665330	LOT 08-26 2'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.033	mg/kg	0.49	No
1665331	LOT 08-26 3'	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.040	mg/kg	0.49	No
1665332	LOT 08-26 2'D	12/13/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.028	mg/kg	0.49	No
2005101	LOT 08-12-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0045	ND	mg/kg	0.49	No
2005102	LOT 08-12-6"D	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
2005103	LOT 08-13-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0037	ND	mg/kg	0.49	No
2005104	LOT 08-14-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0045	ND	mg/kg	0.49	No
2005105	LOT 08-16-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0051	ND	mg/kg	0.49	No
2005106	LOT 08-17-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0046	ND	mg/kg	0.49	No
2005107	LOT 08-15-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.004	ND	mg/kg	0.49	No
2005108	LOT 08-15-2'	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2005109	LOT 08-15-3'	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

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ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot10-2
Sample Results
Lot 10
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1658701	RES-33	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.760	mg/kg	0.49	Yes
1658702	RES-33A	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0039	0.435	mg/kg	0.49	No
1658703	RES-34	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1658704	RES-35	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1658704	RES-35	11/15/01	11/21/01	Soil	Split	PCBs	SW-846-Method 8082	0.0176	ND	mg/kg	0.49	No
1665201	LOT 10-1 6"	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665202	LOT 10-1 2'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.082	mg/kg	0.49	No
1665203	LOT 10-1 3'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665204	LOT 10-2 6"	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.057	mg/kg	0.49	No
1665205	LOT 10-2 2'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1665206	LOT 10-2 3'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665207	LOT 10-3 6"	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665208	LOT 10-3 2'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1665209	LOT 10-3 3'	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1665210	LOT 10-3 6"D	12/13/01	1/3/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665211	LOT 10-5 6"	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.140	mg/kg	0.49	No
1665212	LOT 10-5 2'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1665213	LOT 10-5 3'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665214	LOT 10-6 6"	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.211	mg/kg	0.49	No
1665215	LOT 10-6 2'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot10-2
Sample Results
Lot 10
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1665216	LOT 10-6 3'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1665217	LOT 10-7 6"	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.064	mg/kg	0.49	No
1665217	LOT 10-7 6"	12/13/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.436	ND	mg/kg	0.49	No
1665218	LOT 10-7 2'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665219	LOT 10-7 3'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1665220	LOT 10-8 6"	12/13/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.44	ND	mg/kg	0.49	No
1665220	LOT 10-8 6"	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	0.286	mg/kg	0.49	No
1665221	LOT 10-8 2'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1665222	LOT 10-8 3'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1665223	LOT 10-9 6"	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.565	mg/kg	0.49	Yes
1665224	LOT 10-9 2'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1665225	LOT 10-9 3'	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1665226	LOT 10-10	12/13/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
2000801	LOT 10-04 2'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0036	ND	mg/kg	0.49	No
2000802	LOT 10-04 3'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0035	ND	mg/kg	0.49	No
2007101	LOT 10-10R	2/4/02	2/6/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0055	ND	mg/kg	0.49	No
2007102	LOT 10-11 6"	2/4/02	2/6/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	ND	mg/kg	0.49	No
2007103	LOT 10-11 6"D	2/4/02	2/6/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0045	ND	mg/kg	0.49	No
2007104	LOT 10-12 6"	2/4/02	2/6/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot11-2
Sample Results
Lot 11
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1658801	RES-36	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1658802	RES-36A	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1658803	RES-37	11/15/01	11/21/01	Soil	Split	PCBs	SW-846-Method 8082	0.0178	0.0554	mg/kg	0.49	No
1658803	RES-37	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1658901	RES-38	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0036	0.456	mg/kg	0.49	No
1658902	RES-38A	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0035	0.677	mg/kg	0.49	Yes
1658903	RES-39	11/15/01	11/16/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0364	2.992	mg/kg	0.49	Yes
1658903	RES-39	11/15/01	11/21/01	Soil	Split	PCBs	SW-846-Method 8082	0.0181	1.440	mg/kg	0.49	Yes
1666101	LOT 11-01 6"	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.107	mg/kg	0.49	No
1666102	LOT 11-01 2'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666103	LOT 11-01 3'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666104	LOT 11-02 6"	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.094	mg/kg	0.49	No
1666105	LOT 11-02 2'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1666106	LOT 11-02 3'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1666107	LOT 11-03 6"	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.087	mg/kg	0.49	No
1666108	LOT 11-03 2'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666109	LOT 11-03 2'D	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666110	LOT 11-03 3'	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666111	LOT 11-05 6"	12/17/01	12/30/01	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666112	LOT 11-05 2'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot11-2
Sample Results
Lot 11
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1666113	LOT 11-05 3'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666114	LOT 11-06 6"	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.124	mg/kg	0.49	No
1666115	LOT 11-06 2'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666116	LOT 11-06 3'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666117	LOT 11-07 6"	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.051	mg/kg	0.49	No
1666118	LOT 11-07 2'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666119	LOT 11-07 3'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666120	LOT 11-08 6"	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.170	mg/kg	0.49	No
1666121	LOT 11-08 2'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666122	LOT 11-08 3'	12/17/01	1/7/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1666123	LOT 11-09 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.404	mg/kg	0.49	No
1666124	LOT 11-09 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.022	mg/kg	0.49	No
1666125	LOT 11-09 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0036	ND	mg/kg	0.49	No
1666126	LOT 11-10 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.192	mg/kg	0.49	No
1666127	LOT 11-10 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666128	LOT 11-10 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666129	LOT 11-11 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.182	mg/kg	0.49	No
1666130	LOT 11-11 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1666131	LOT 11-11 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.074	mg/kg	0.49	No
1666132	LOT 11-12 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.619	mg/kg	0.49	Yes

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot11-2
Sample Results
Lot 11
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1666133	LOT 11-12 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.251	mg/kg	0.49	No
1666134	LOT 11-12 2'D	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.359	mg/kg	0.49	No
1666135	LOT 11-12 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666136	LOT 11-13 6"	12/17/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.42	ND	mg/kg	0.49	No
1666136	LOT 11-13 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.085	mg/kg	0.49	No
1666137	LOT 11-13 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666138	LOT 11-13 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666139	LOT 11-14 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.087	mg/kg	0.49	No
1666140	LOT 11-14 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666141	LOT 11-14 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666142	LOT 11-15 6"	12/17/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.433	ND	mg/kg	0.49	No
1666142	LOT 11-15 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.121	mg/kg	0.49	No
1666143	LOT 11-15 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666144	LOT 11-15 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666145	LOT 11-16 6"	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.045	mg/kg	0.49	No
1666146	LOT 11-16 6"D	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.089	mg/kg	0.49	No
1666147	LOT 11-16 2'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666148	LOT 11-16 3'	12/17/01	1/8/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
2000901	LOT 11-04 2'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0038	ND	mg/kg	0.49	No
2000902	LOT 11-04 3'	1/2/02	1/18/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0037	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot18-2
Sample Results
Lot 18
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1637105	RES-24	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	0.570	mg/kg	0.49	Yes
1637106	RES-25	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1637107	RES-26	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1640001	LOT 18-01	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	0.228	mg/kg	0.49	No
1640002	LOT 18-02	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.156	mg/kg	0.49	No
1640003	LOT 18-02D	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.108	mg/kg	0.49	No
1640004	LOT 18-03	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.125	mg/kg	0.49	No
1640005	LOT 18-04	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	0.159	mg/kg	0.49	No
1640006	LOT 18-05	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	0.225	mg/kg	0.49	No
1640007	LOT 18-06	8/30/01	9/5/01	Soil	Screening	PCBs	SW-846 Method 8082	0.006	0.070	mg/kg	0.49	No
1666901	LOT 18-07 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666902	LOT 18-07 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666903	LOT 18-08 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666904	LOT 18-08 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666905	LOT 18-09 6"	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.138	mg/kg	0.49	No
1666906	LOT 18-09 6"D	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.114	mg/kg	0.49	No
1666907	LOT 18-09 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666908	LOT 18-09 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	0.019	mg/kg	0.49	No
1666909	LOT 18-10 6"	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0044	0.199	mg/kg	0.49	No
1666910	LOT 18-10 2'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.031	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot18-2
Sample Results
Lot 18
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1666911	LOT 18-10 3'	12/18/01	1/12/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666912	LOT 18-11 6"	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.178	mg/kg	0.49	No
1666913	LOT 18-11 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666914	LOT 18-11 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666915	LOT 18-12 6"	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.211	mg/kg	0.49	No
1666916	LOT 18-12 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666917	LOT 18-12 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666918	LOT 18-13 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666919	LOT 18-13 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666920	LOT 18-14 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666921	LOT 18-14 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0037	ND	mg/kg	0.49	No
1666922	LOT 18-15 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1666923	LOT 18-15 2'D	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666924	LOT 18-15 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1666925	LOT 18-16 2'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666925	LOT 18-16 2'	12/18/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.422	ND	mg/kg	0.49	No
1666926	LOT 18-16 3'	12/18/01	1/16/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666927	LOT 18-17 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666928	LOT 18-17 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666929	LOT 18-18 2'	12/18/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.437	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot18-2
Sample Results
Lot 18
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1666929	LOT 18-18 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666930	LOT 18-18 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666931	LOT 18-19 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1666932	LOT 18-19 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1666933	LOT 18-20 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1666934	LOT 18-20 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
2004801	LOT 18-07-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0043	ND	mg/kg	0.49	No
2004802	LOT 18-08-6"	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0041	ND	mg/kg	0.49	No
2004803	LOT 18-21-PIT	1/25/02	1/28/02	Soil	Remedial Investigation	PCBs	SW-846-Method 8082	0.0044	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

J = Indicates compound concentration found below MDL

ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot19-2
Sample Results
Lot 19
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1637101	RES-20	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0068	ND	mg/kg	0.49	No
1637102	RES-21	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	ND	mg/kg	0.49	No
1637103	RES-22	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0046	ND	mg/kg	0.49	No
1637104	RES-23	8/20/01	8/21/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.613	mg/kg	0.49	Yes
1648601	LOT 19-01	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1648602	LOT 19-02	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1648603	LOT 19-03	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1648604	LOT 19-04	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1648605	LOT 19-05	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0041	0.301	mg/kg	0.49	No
1648606	LOT 19-05D	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	0.310	mg/kg	0.49	No
1648607	LOT 19-06	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0047	0.268	mg/kg	0.49	No
1648608	LOT 19-07	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0044	0.244	mg/kg	0.49	No
1648609	LOT 19-08	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	0.312	mg/kg	0.49	No
1648610	LOT 19-09	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	0.162	mg/kg	0.49	No
1648611	LOT 19-10	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1648612	LOT 19-11	10/3/01	10/9/01	Soil	Screening	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1667001	LOT 19-12 6"	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.089	mg/kg	0.49	No
1667002	LOT 19-12 6"D	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.095	mg/kg	0.49	No
1667003	LOT 19-12 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	ND	mg/kg	0.49	No
1667004	LOT 19-12 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chlorinated Biphenyls

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mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

Table Lot19-2
Sample Results
Lot 19
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1667005	LOT 19-13 6"	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0042	0.108	mg/kg	0.49	No
1667006	LOT 19-13 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1667007	LOT 19-13 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667008	LOT 19-14 6"	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	ND	mg/kg	0.49	No
1667009	LOT 19-14 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667010	LOT 19-14 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1667011	LOT 19-15 6"	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	0.263	mg/kg	0.49	No
1667012	LOT 19-15 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1667013	LOT 19-15 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1667014	LOT 19-16 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667015	LOT 19-16 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	ND	mg/kg	0.49	No
1667016	LOT 19-17 6"	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0045	ND	mg/kg	0.49	No
1667017	LOT 19-17 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667018	LOT 19-17 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	ND	mg/kg	0.49	No
1667019	LOT 19-18 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.023	mg/kg	0.49	No
1667020	LOT 19-18 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667021	LOT 19-19 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0039	0.020	mg/kg	0.49	No
1667021	LOT 19-19 2'	12/18/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.439	ND	mg/kg	0.49	No
1667022	LOT 19-19 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0038	0.010	mg/kg	0.49	No
1667023	LOT 19-20 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	0.014	mg/kg	0.49	No

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NA = Not Applicable

Table Lot19-2
Sample Results
Lot 19
Camp Evans, Fort Monmouth
Wall Township, New Jersey

Laboratory Sample ID	Field Sample ID	Date Collected	Date Analysis Started	Matrix	Sample Type	Analytical Parameters	Analysis Method	MDL	Result	Units	Cleanup Criteria	Exceeds Cleanup Criteria
1667024	LOT 19-20 3'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No
1667025	LOT 19-21 2'	12/18/01	1/17/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.018	mg/kg	0.49	No
1667026	LOT 19-21 2'D	12/18/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0043	0.020	mg/kg	0.49	No
1667027	LOT 19-21 3'	12/18/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667028	LOT 19-22 2'	12/18/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.0041	ND	mg/kg	0.49	No
1667028	LOT 19-22 2'	12/18/01	1/17/02	Soil	Split	PCBs	SW-846-Method 8082	0.444	ND	mg/kg	0.49	No
1667029	LOT 19-22 3'	12/18/01	1/4/02	Soil	Remedial Investigation	PCBs	SW-846 Method 8082	0.004	ND	mg/kg	0.49	No

Notes: PCBs = Poly Chloronated Biphenyls

MDL = Method Detection Limit

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ND = Not Detected

mg/kg = milligrams per kilogram, equivalent to parts per million (ppm)

NA = Not Applicable

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Environmental Protection Agency
Region II
Div of Enforcement & Compliance Assistance
Pesticides & Toxic Substance Branch
Attn: Mr. Chester Norman
2890 Woodbridge Ave, Bldg 10 15-105
Edison, NJ 08835

2. Article Number (Copy from sending label)

7002 2410 0000 9122 0640

COMPLETE THIS SECTION ON DELIVERY

A. Received by (Please Print Clearly)

B. Date of Delivery

12/1/13

C. Signature

X

☐ Agent☐ Addressee

D. Is delivery address different from item 1?

☐ Yes

If YES, enter delivery address below:

☐ No

3. Service Type

☒ Certified Mail☐ Express Mail☐ Registered☐ Return Receipt for Merchandise☐ Insured Mail☐ C.O.D.

4. Restricted Delivery? (Extra Fee)

☐ Yes

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