

#### DEPARTMENT OF THE ARMY

Headquarters, U.S. Army Garrison Fort Monmouth Fort Monmouth, New Jersey 07703-5000



REPLY TO ATTENTION OF

3 1 JAN 1994

#### Directorate of Public Works

U.S. Environmental Protection Agency Toxic Substances Section ATTN: Mr. Daniel Craft 2890 Woodbridge Avenue Edison, NJ 08837 MS 105

SUBJECT: Cleanup of PCB-Contaminated Transformer Spill, Adjacent to Bldg. # 454.

Dear Mr. Craft:

On December 14, 1992, Mr. Joseph Fallon contacted your office to inform the U.S. Environmental Protection Agency that three pole mounted transformers containing PCB-contaminated oil had been knocked to the ground as a result of the northeaster storm which hit the New Jersey coast on December 11, 1992. Two out of the three transformers released their contents upon hitting the ground, the third transformer did not leak. Mr. Fallon also contacted the National Response Center and the New Jersey Department of Environmental Protection and Energy (NJDEPE) to report the spill. The National Response Center assigned case # 148988 to the spill and the NJDEPE assigned the spill case # 92-12-14-0952-53.

All three transformers involved in the spill were identified as PCB-Contaminated Class Equipment having the following PCB concentrations: 446, 469, and 484 parts per million. The two transformers with the higher PCB levels were the ones that leaked. Each transformer contained forty-eight gallons of oil, therefore the total spill involved ninety-six gallons of oil. The spill occurred in a grassy area adjacent to Bldg. 454.

Because of the severity of the storm and the possible danger of electrocution, the only action that could be taken on the day of the spill was to secure the area. Cleanup activities commenced at the site on December 14, 1992. Cleanup actions involved removing the three transformers and placing them inside Fort Monmouth's PCB storage facility (Bldg. 121). Sorbent pads were also placed over the spill area and the entire site was covered with polyethylene sheeting. On December 16, 1992, contaminated sorbent pads were collected and drummed for proper disposal. The site was repadded and covered with plastic sheeting. Because of frozen conditions, cleanup activities did

not resume at the site until January 27, 1993. On said day, all remaining pads and plastic sheeting were drummed for disposal. In addition, forty-five cubic yards of contaminated soil was excavated from the site and the soil was moved to a concrete pad located near Bldg. T-80. Soils were placed on and covered with plastic sheeting.

Following the removal of the contaminated soil, sixteen soil samples were collected at the site. Each sample was analyzed by a NJDEPE certified laboratory for Total PCBs and Total Petroleum Hydrocarbons (TPH) (See Attachment # 1). The results of the PCB analysis revealed that fifteen of the samples were below the NJDEPE's surface soil cleanup standard of 0.45 mg/kg for PCBs. The mean PCB value for the fifteen samples was 0.034 mg/kg. one of the sixteen samples had a PCB value above the NJDEPE's surface soil cleanup standard. Sample # 13 had a PCB value of 5.73 mg/kg. The results of the TPH analysis revealed that fifteen of the samples were below the NJDEPE's surface soil cleanup standard of 1,000 mg/kg for TPH. The mean TPH value for the fifteen samples was 122.5 mg/kg. Again, only one of the sixteen samples had a TPH value above the NJDEPE's surface soil cleanup standard. Sample # 13 had a TPH value of 7,685 mg/kg. Based on the analytical findings for sample # 13, an additional five cubic yards of soil was excavated from the site on February 10, 1993. The soil was combined with the previously excavated soils. Following the removal of the five cubic yards of soil, one additional soil sample (# 17) was collected and analyzed for PCBs and TPH (See Attachment # 2). The results for sample # 17 revealed a PCB value of 0.13 mg/kg and a TPH value of 504.6 mg/kg. Both of these values are below NJDEPE cleanup criteria for surface soils. On January 29, 1993, twenty additional soil samples were collected from areas surrounding the spill site and each sample was analyzed for TPH (See Attachment # 3). The results for all twenty samples were below the NJDEPE's surface soil cleanup standard of 1,000 mg/kg. The mean TPH value for the twenty samples was 87.3 mg/kg.

In summary, the final cleanup of the site resulted in the disposal of the three transformers, seven 55 gallon drums of PCB contaminated debris and fifty cubic yards of PCB contaminated soil. The three transformers and seven 55 gallon drums were manifested for proper disposal to Aptus Inc. on March 08, 1993 (See Attachment # 4). All PCB waste sent to Aptus, Inc. was slated for incineration. The fifty cubic yards of PCB contaminated soil was manifested for proper disposal to Chemical Waste Managent (CWM) on October 14, 1993 (See Attachment # 5). Soils are to be stabilized and placed into CWM's TSCA secure landfill.

Should you have any questions or concerns regarding this matter, please contact Mr. Joseph Fallon. He can be reached at the following telephone number: 908-532-6223.

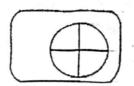
Sincerely,

James Ott

Acting Director Directorate of Public Works

Enclosures

cc: Ian Curtis, NJDEPE Walter Strucek, MCHD



# Princeton Testing Laboratory Inc.

P.O. Box 3108 3490 U.S. Route 1 Princeton, NJ 08543-3108 (609) 452-9050 (FAX) (609) 452-0347

E-Systems/Serv-Air P.O. Box 360

Fort Monmouth, New Jersey 07703

J = Estimated Value Detected Below MDL

Attention: Ms. Barbara O'Toole

Report Date: 02/05/93 Job Number: 9300687 Date Received: 02.01.93

02/05/93 9300687-001

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### Company Co	Analysis: Polychlorinated Biphenyls	Oil EPA 600/4-81-0	45		
Aroclor 1016	Units; mg/kg	Sample I.D.: 1135 8904	5.4 44 Elect Oil	Blank 02/02/93	
Aroclor 1232	Aroclor 1221		<5	<5	Salara Jana da da
Aroclor 1242	Aroclor 1016		5.9	<5	
Aroclor 1248 Aroclor 1254 Aroclor 1260.  RECOVERY DATA  QC LIMITS  TCMX (Surrogate)  Analysis: Polychlorinated Biphenyls, SW, SW-846 8080 S#\ S#Z S#3 Bidg. 454 1/27/93  Aroclor 1221  Aroclor 1221  Aroclor 1221  Aroclor 1016  Aroclor 1232  Aroclor 1242  Aroclor 1242  Aroclor 1242  Aroclor 1248  Aroclor 1254  Aroclor 1254  Aroclor 1254  Aroclor 1254  Aroclor 1256  Aroclor 1260  A	Aroclor 1232		<5	<5	
Aroclor 1254 Aroclor 1260.  RECOVERY DATA  QC LIMITS  TCMX (Surrogate)  Analysis: Polychlorinated Biphenyls, SW, SW-846 8080 SH  SH2  Units: mg/kg(dry weight)  Parameters  Sample I.D.: 1133.0 SH1 Bidg. 454 SH2 SH3 Bidg. 454 1/27/93  Aroclor 1221  Aroclor 1221  Aroclor 1016  Aroclor 1232  Aroclor 1242  Aroclor 1242  Aroclor 1242  Aroclor 1248  Aroclor 1254  Aroclor 1254  Aroclor 1256  Aroclor 1260  QC LIMITS	Aroclor 1242	A TOTAL SAME LANGER BAN	<5	<5	
Aroclor 1260.	Aroclor 1248		<5	<5	
RECOVERY DATA  TCMX (Surrogate)  42-122	Aroclor 1254		<5	<5	
TCMX (Surrogate)   42-122% 55   124	Aroclor 1260.		<5	<5	
Analysis: Polychlorinated Biphenyls, SW, SW-846 8080 S#   S#2 S#3  Parameters	RECOVERY DATA	QC LIMITS			
Parameters   Sample I.D.:   1133.0   1133.1   1133.2   5#1 Bldg. 454   S#2 Bldg. 454   S#3 Bldg. 454   1/27/93   1/27/93   454   1/27/93   4	TCMX (Surrogate)	42-122%	55	124	
Parameters   Sample I.D.:   1133.0   1133.1   1133.2   5#1 Bldg. 454   S#2 Bldg. 454   S#3 Bldg. 454   1/27/93   1/27/93   454   1/27/93   4	Archeire Debublished State and	OW OW 040 0000	2		
Aroclor 1221	Units: mg/kg(dry weight)	344, 344-846 8080	5#1	5#2	5#3
Aroclor 1016	Parameters .	Sample I.D.: 113 · 5#1 1/2	3.0 Bldg. 454 7/93	1133.1 5#2 Bldg. 454 1/27/93	S#3 Bldg. 454
Aroclor 1232	Aroclor 1221		<.05	<.05	<.05
Aroclor 1242	Aroclor 1016		<.05	<.05	<.05
Aroclor 1248	Aroclor 1232		<.05	<.05	<.05
Aroclor 1254 <.05 <.05 <.05 Aroclor 1260 0.044 0.026 0.013 J RECOVERY DATA QC LIMITS	Aroclor 1242	# 11 5 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	<.05	<.05	<.05
Aroclor 1260 0.044 0.026 0.013 J  RECOVERY DATA QC LIMITS	Aroclor 1248	e e e le minimentant de le 1 Le composition de la 100 de le	<.05	<.05	<.05
RECOVERY DATA QC LIMITS	Aroclor 1254	to the first and the second and the second	<.05	<.05	<.05
	Aroclor 1260		0.044	0.026	0.013 J
TCMX (Surrogate) 42-122% 97 124 123	RECOVERY DATA	QC LIMITS		*	
	TCMX (Surrogate)	42-122	97	124	123



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S. CARDON MAN. MACCO.		and the second contract of the second contrac	V. C. T. C. V.	WAR TO THE TAXABLE PROPERTY.
Analysis: Polychlorinated Bip Units: mg/kg(dry we	henyls, SW, SW-846 8080 eight)	5#4	5#5	5#6
Parameters	S#4	33.3 4 Bldg. 454 27/93	1133.4 S#5 Bldg. 454 1/27/93	1133.5 S#6 Bldg. 4 1/27/93
Aroclor 1221	in contract to the contract of	<.05	<,05	<.05
Aroclor 1016		<.05	<.05	<,05
Aroclor 1232	notes.	<.05	<.05	<.05
Aroclor 1242		<.05	<.05	<.05
Aroclor 1248		<.05	<.05	<.05
Aroclor 1254		<.05	<.05	< . 05
Aroclor 1260	gin dilam.	0.044	0.014 J	0.010
RECOVERY DATA	QC LIMITS			ျားကျော် ဆောင်ဆိုင်း
TCMX (Surrogate)	42-1.22%	93	97	11/4
J - Estimated Value Det	ected Below MDL			
Analysis: Polychlorinated Bipl Units: mg/kg(dry we	henyls, SW, SW-846 8080 right)	5#7	5#8	5#9
Units: mg/kg(dry we	sight) Sample 1.D.: 113 S#7	S#7 3.6 Bldg. 454	5#8 1133.7 5#8 Bldg. 454 1/27/93	1133.8
Units: mg/kg(dry we	sight) Sample 1.D.: 113 S#7	S#7 3.6 Bldg. 454 7/93 <.05	1133.7 S#8 Bldg. 454	1133.8 S#9 Bldg. 4
Units: mg/kg(dry we Parameters Aroclor 1221	sight) Sample 1.D.: 113 S#7	7/93	1133.7 S#8 Bldg. 454 1/27/93	1133.8 S#9 Bldg. 4 1/27/93
Units: mg/kg(dry we Parameters Aroclor 1221 Aroclor 1016	sight) Sample 1.D.: 113 S#7	7/93 <.05	1133.7 S#8 Bldg. 454 1/27/93 <.05	1133.8 S#9 Bldg. 4 1/27/93
Units: mg/kg(dry we Parameters Aroclor 1221 Aroclor 1016 Aroclor 1232	sight) Sample 1.D.: 113 S#7	<.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93 <.05 <.05	1133.8 S#9 Bldg. 4 1/27/93 <.05
Units: mg/kg(dry we Parameters  Aroclor 1221  Aroclor 1016  Aroclor 1232  Aroclor 1242	sight) Sample 1.D.: 113 S#7	<.05 <.05 <.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93 <.05 <.05 <.05	1133.8 S#9 Bldg. 4 1/27/93 <.05 <.05 <.05
Analysis: Polychlorinated Bipl Units: mg/kg(dry we Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254	sight) Sample 1.D.: 113 S#7	<.05 <.05 <.05 <.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93 <.05 <.05 <.05	1133.8 S#9 Bldg. 4. 1/27/93  <.05  <.05  <.05  <.05
Units: mg/kg(dry we Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248	sight) Sample 1.D.: 113 S#7	<.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93 <.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.8 S#9 Bldg. 4 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05
Units: mg/kg(dry we Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254	sight)  Sample 1.D.: 113 S#7 1/2	<.05 <.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05  <.05	1133.8 S#9 Bldg. 4. 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05  <.05
Units: mg/kg(dry we Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260 RECOVERY DATA	Sample I.D.: 113 S#7 1/2	<.05 <.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.7 \$#8 Bldg. 454 1/27/93 <.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.8 S#9 Bldg. 4. 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05  <.05



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Analysis: Polychlorinated Biphe Units: mg/kg(dry weig	enyls, SW, SW-846 8 ght)	3080 S#10	5#11	5#12
Parameters	Sample I.D.:	1133.9 S#10 B1dg. 454 1/27/93	1133.10 5#11 Bldg. 454	1133.11 S#12 Bldg.
Aroclor 1221		<.05	4/2//93	1/27/93
Aroclor 1016	The most in which the	<.05	<.05	<.05
- Aroclor 1232		<.05	<.05	<.05
Aroclor 1242	e and the second	<.05	<.05	<.05
Aroclor 1248		<.05	~.05	<.05
Aroclor 1254		<.05	<.05 <.05	<.05
Aroclor 1260		0.0085 J	0.038	< .05
RECOVERY DATA				0.019
TCMX (Surrogate)	GC TIMI.	• ••		
	42-124	28 page - 412 Jahran	land pellohoman	·
J = Estimated Value Detec	ted Below MDI.			•
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh	ovie SW SW_DAE BA	80 S# 13	S# 14	5#15
Analysis: Polychlorinated Biohen	ovie SW SW_DAE BA	1133.12 5#13 Bldg. 454	S#14 1133.13 5#14 BIdg. 454	5#15 1133.14 5#15 Bids. 41
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh	yls, SW, SW-846 808 t)	1133.12	1133.13 S#14 Bldg. 454 1/27/93	1133.14 S#15.BIdg. 45 1/27/93
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93	1133.13 S#14 Bldg. 454 1/27/93	1133.14 S#15 BIdg. 45 1/27/93 <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters  Aroclor 1221	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93 < .05	1133.13 S#14 Bldg. 454 1/27/93 < 05	1133.14 S#15 Bldg. 4: 1/27/93 <.05 <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters Aroclor 1221 Aroclor 1016	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93 < 05 < 05	1133.13 S#14 Bldg. 454 1/27/93 <.05 <.05	1133.14 S#15 Bldg. 4: 1/27/93 <.05 <.05 <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh  Parameters  Aroclor 1221  Aroclor 1016  Aroclor 1232	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93 < 05 < 05 < .05	1133.13 S#14 Bldg. 454 1/27/93 <.05 <.05 <.05	1133.14 S#15 BIdg. 45 1/27/93  <.05  <.05  <.05  <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh  Parameters  Aroclor 1221  Aroclor 1016  Aroclor 1232  Aroclor 1242	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93  <.05  <.05  <.05  <.05  <.05	1133.13 S=14 Bldg. 454 1/27/93 <.05 <.05 <.05 <.05 <.05	1133.14 S#15 BIdg. 45 1/27/93  <.05 <.05 <.05 <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248	yls, SW, SW-846 808 t)	1133.12 5#13 Bldg. 454 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05	1133.13 S#14 Bldg. 454 1/27/93  < 05 < 05 < 05 < 05 < 05 < 05 < 05	1133.14 S#15 Bldg. 4: 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1254	syls, SW, SW-846 809	1133.12 \$#13 B1dg. 454 1/27/93  < .05  < .05  < .05  < .05  < .05  < .05  < .73	1133.13 S=14 Bldg. 454 1/27/93 <.05 <.05 <.05 <.05 <.05	1133.14 S#15 BIdg. 4: 1/27/93  <.05  <.05  <.05  <.05  <.05
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1250 RECOVERY DATA	yls, SW, SW-846 808 t)	1133.12 \$#13 B1dg. 454 1/27/93  < .05  < .05  < .05  < .05  < .05  < .05  < .73	1133.13 S=14 Bldg. 454 1/27/93 <.05 <.05 <.05 <.05 <.05 <.05 <.05 <.05	1133.14 S#15 BIdg. 45 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  <.05  0.054
Analysis: Polychlorinated Biphen Units: mg/kg(dry weigh Parameters  Aroclor 1221 Aroclor 1016 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1254	QC LIMITS	1133.12 5#13 Bldg. 454 1/27/93  < 05  < 05  < .05  < .05  < .05  < .05  < .73	1133.13 S#14 Bldg. 454 1/27/93  < 05  < 05  < 05  < 05  < 05  < 05  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  < 105  <	1133.14 S#15 Bldg. 4: 1/27/93  <.05  <.05  <.05  <.05  <.05  <.05  0.054



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Analysis: Polychlorinated Biphe	nyls, SW, SW-846 8080: ht)	5#16 Corre	T.	
Parameters	Sample I.D.:	13 <b>3,15</b>	Blank 02/03/93	
Aroclor 1221	m in the second control of the	<.05	<.05	·
Aroclor 1016		~ NS	✓ 05	
Aroclor 1232	The state of the s	<.05	<.05	
Aroclor 1242		<.05	<.05	•••
Aroclor 1248		<.05	. <.Q5	
Aroclor 1254		<.05	<.05	
Aroclor 1260		0.057	<.05	
-	·	•	: •	
RECOVERY DATA	QC LIMITS	•		
TCMX (Surrogate)	42-1228	86	112	

Jané Dennison, Ph.D.,CIH Supervisor G.C. Laboratory

# Report of Analysis U.S. Army, Fort Monmouth Environmental Laboratory NJDEPE Cert. # 13461

Client: U.S. Army, FM

my, FM Project:

Bldg. 454

DEH

Sample Rec'd:

01/27/93

Start: Complete: 01/28/93 01/29/93

Analysis: TPH Matrix: Soil

Maci IX.	5011					
=========		=======	:======	=====	=======	========
Lab. ID	Description	mg/L	grams-	<b>%</b> S	mg/Kg	D. Limit
=========		=======	=======	=====	========	=========
1133.0	S#1	54.5	30	87	208.8	3.3
1133.1	S#2	6.6	3 <b>0</b>	86.	25.6	3.3
1133.2	S#3	7.8	30	81	32.1	3.3
1133.3	S#4	89.9	- 30	91	329.3	3.3
1133.4	S# <b>5</b>	18.3	30	89	68.5	3.3
1133.5	S#6	1.5	3 <b>0</b>	82	6.1	3.3
1133.6	S#7	9.7	30	86	37.6	3.3
1133.7	S#8	20.3	30	85	79.6	3.3
1133.8	S# <b>9</b>	5.4	30	81	22.2	3.3
1133.9	S#10	18.8	3 <b>0</b>	87	72	. 3.3
1133.10	S#11	6.6	30	87	25.3	3.3
1133.11	S <b>#12</b>	7.8	30	82	31.7	3.3
1133.12	S#13	1002.	15	87	7685.1	40
1133.13	S#14	83.2	30	87	318.8	3.3
1133.14	S#15	43.9	30	89	164.4	3.3

Notes: ND = Not Detected, ERR = Not Detected

mg/Kg value is based on dry weight

Brian K. McKee

Laboratory Director

Report of Analysis

U.S. Army, Fort Monmouth Environmental Laboratory

NJDEPE Cert. # 13461

Client: U.S. Army, FM

Project:

Bldg. 454-

DEH

Sample Rec'd:

01/28/93

Start:

01/28/93

Complete:

01/28/93

Analysis: TPH Matrix: Soil

%S · mg/Kg D.(Limit Lab. ID Description mg/L grams 105.8 85 414.9 3.3 1135.0 Site #16 30

Notes:

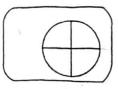
ND = Not Detected, ERR = Not Detected

mg/Kg value is based on dry weight.

Brian K. McKee

Laboratory Director





# Princeton Testing Laboratory Inc.

P.O. Box 3108 3490 U.S. Route 1. Princeton, NJ 08543-3108 (609) 452-9050 (FAX) (609) 452-0347

E-Systems/Serv-Air P.O. Box 360

Fort Monmouth, New Jersey 07703

Attention: Brian McKee

Report Date: 02/19/93 Job Number: 9301067-001 Date Received: 02/17/93

P.O. # R3-0902

Page: 1

Analysis: Polycl Units:	nlorinated Bipheny mg/kg(dry weight	rls, SW, SW-846 8080	5#17		
Parameters		Sample I.D.:	1145.2 2/10/93	Blank 02/18/93	
Aroclor 1221			<.2	<.2	
Aroclor 1016			<.1	<.1	
Aroclor 1232			<.1	<.1	
Aroclor 1242			<.1	<.1	
Aroclor 1248			< . 1	< . 1	
Aroclor 1254			<.1	<.1	
Aroclor 1260 '			0.13	<.1	
RECOVERY DATA		QC LIMITS			
CMX (Surrogat	ce)	42-122%	68	83	

S. G. Hullional Free. 2-25-93

Jane/Dennison, Ph.D.,CIH Supervisor G.C. Laboratory Report of Analysis

U.S. Army, Fort Monmouth Environmental Laboratory

NJDEPE Cent. #= 13461

Clients U.S. Army, FM

DEH

Project:

Sample Rec'd:

Bldg. 454-02/10/93

Start:

02/18/93

Complete:

02/18/93

Analysis: TPH Matrix:

Lab.	ID	Description	mg/L.	grams.	%S	mg/Kg	D	Limit
=====			=	======	=====	========	====	
1 1	145.1	Site # 17	131.7	ΞØ	87	504.6		3.3

NDC ==Not: Detected

mg/Kg value is based on dry weight.

Sample exceeded holding time-

Brian K. McKee Laboratory Director

# Attachment #3

Report of Analysis
U.S. Army, Fort Monmouth Environmental Laboratory
NJDEPE Cert. # 13461

Client:

U.S. Army, FM

DEH-

Project:

Sample Rec'd:

Bldg. 454 01/29/93

Start: Complete: 01/29/93 01/29/93

Analysis: TPH-Matrix: Soil

nacrix.					=======	
Lab. ID	Description	mg/L	grams	%S	mg/Kg	D. Limit
=========			======			
1137.0	A	11.4	30	81	46.9	3.3
1137.1	В	10.7	30	79	45.1	3.3
1137.2	С	8.36	30	79	35.3	3.3
1137.3	D	6.04	30	76	26.5	3.3
1137.4	Ε	12.6 *	30	78	53.8	3.3
1137.5	F	41.5 *		77	179.7	3.3
1137.6	G	23.4 *		83	94	3.3
1137.7	H	17.6	30	82	71.5	3.3
1137.8	T.	28	30	80	116.7	3.3
1137.9	, Ĵ	4.12	30	77	17.8	3.3
1137.10	K	23.8	30	81	97.9	3.3
1137.11	Ĺ	137.8 *		80	574.2	3.3
1137.12	M	6.82	30	85	26.7	3.3
1137.13	N	9.51	30	84	37.7	3.3
1137.14	0	11.4 *		83	45.8	3.3
1137.15	P	3.73	30	91	13.7	3.3
	•	4.89	30	85	19.2	3.3
1137.16	Q					
1137.17	R	13.8	30	78	59	3.3
1137.18	S	22.2	30	85	87.1	3.3
1137.19	Т	23	30	79	97	3.3

Notes:

ND = Not Detected, ERR = Not Detected

mg/Kg value is based on dry weight.

\* Silica Gel Added

Brian K. McKee

Laboratory Director



# State of New Jersey Department of Environmental Protection Division of Hazardous Waste Management Manifest Section CN 028, Trenton, NJ 08625

Attachment #4

se type or print in block letters. (Form designed for use on elite (12-pitch	h) typewriter.)	\$	Form App			0039. Expires 9-30-
WASTE MANIFEST	0205973	Manifest ument No.		law.	-	the shaded areas red by Federa
3. Generator's Name and Mailing Address HAZAR DOUS WASTE FACILITY GELFIN - EMEY BLDG - /2/ FT, MINIMOUTH NO 4. Generator's Phone (908 )544-4049 344	A EMERS 405-54	2630	B. State G	anifest Docu		#545 ***********************************
5. Transporter 1: Company Name 6.	US EPA ID Numbe	r	5	AM		THE REAL PROPERTY.
Environmental Transport Group Inc.   N 7. Transporter 2 Company Name 8.	US EPA ID Numbe		C. State T	rans. ID-	DEP 4	947-8200
	11111111	111	E. State Tr	ans. ID 7	120E	347-p200
Designated Facility Name and Site Address     10.	US EPA ID Numbe	r	1100	AN APPROXIMATION	and the Control of the Control	
P.O. Box 1328/Hwy. 169 North	e de la companya della companya della companya de la companya della companya dell		F, Transpo	ter's Phone	( ** )	A CONTRACTOR
Coffee and the sea conse	rara.a.a		G. State Fa			
	SD981506	0 2 5 12. Conta		13.	16-25	1-6380
11. US DOT Description (Including Proper Shipping Name, Hazard Cl.	lass, and ID Number)	No.	_	Total Quantity	Unit Wt/Voi	Vaste No.
RQ HAZARDOUS SUBSTANCE, LIQUID OR SO	oLID, N.O.S.,			,		
ORM-E, NA 9188 (POLYCHLORINATED BI	IPHENYLS)	201	CIMO	121618	K	X 7 15 3
New Jursey waste PCB 50-4	499 PEM		1	THE STATE OF		
		1. 1.2		49.7A	L	
2.		100	cinal	9 11 110	1	X 7 5 3
New Jorsey waste PCB 53.499	DOM .		40 L			
7,000	Some and observed training to the state of t	007	DIMOG	167	K	x 15 1
1.		7	1			Lateral Control of the Control
				-		
. Additional Descriptions for Materials Listed Above			K. Handlin	Codes for	Wastes E	isted Above
Dry TES -Stormer CAILE & SOUTH DOWNER	POBLE 2500pp				AN 40	<b>14.</b> 14.
	<b>新疆,</b>	量力 24	a D 1	810	C TO	D R M
TENS EN COOPEN	God er neusse Augustus	N. Marter Martine		810	d.	0 44
5. Special Handling Instructions and Additional Information See Enclosed Contingency Plan Work Order 196242 DECAL#40537	Contract DLA200 DOS 02	42	o MA	LMAN	LA B	176-75
6. GENERATOR'S CERTIFICATION: I hereby declare that the content	FEGE			# ec591		
proper-shipping name and are classified, packed, marked, and label according to applicable international and national government regu		proper con	rately descri dition for tra	bed above b nsport by his	ghway	175
If I am a large quantity generator, I certify that I have a program in pla economically practicable and that I have selected the practicable method turre threat to human health and the environment; OR, if I am a small the best waste management method that is available to me and that	ace to reduce the volume and to					
Printed/Pyted Name  AMES NIRG NIO BARDARA HON FIULE  7. Transporter 1 Acknowledgement of Receipt of Materials	Ex yane Shef	ui L	Arla	alte	legi	Idrith Day Year
Printed/Typed Name	Signature			7	/	Ideal Van
ASA SOID	6		Syl	/	J.C	ON SOR
8. Transporter 2 Acknowledgement of Recipi of Materials  Printed/Typed Name	Signature					- Allie Land
	Signature					fonth Day Year
Discrepancy Indication Space	the of the state o					- seed a producting come of
	ST Service					
and the second s				- constitution of the second		one or with the second
Facility Owner or Operator: Certification of receipt of hazardous ma     Printed (Typed Name)		est except a	s noted in ite	em 19.		
HIP SHOT	Signature Con So	11/12	,			onth Day Year

3 — TSD MAIL TO - GENERATOR

LULLEC FLULERAUPLEAUPLEUL CENERATOR NAME MANIFEST NUMBER MCE Z Ft Momouth NJ. 30048 OF This continuation sheet contains the information required under 40CFR761.207 - THE MANIFEST-GENERAL REQUIREMENTS. Date Residived From Service for Disposal PCB WASTE TYPE 1.17.11 WEIGHT IN Kg. <500ADon 9337266 2-14-82 308 9335642 CERTIFICATION: I certify the information listed above accurately describes all of the PCB Waste contained on this manifest. SIGNATURE TITLE DATE

\*IF MORE SPACE IS NEEDED - PLEASE USE ANOTHER CONTINUATION SHEET\*

48-14-1 (3/89)-7f



In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK

PARTMENT OF ENVIRONMENTAL CONSERVATION

DIVISION OF HAZARDOUS SUBSTANCES REGULATION

Attachment #5

### HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple. P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-94

П	UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator's UNIJ   3   2   1   0	US EPA No. 0:10:12:10:15:19:17	Manifest Document No.	2. Pa			he shaded areas by Federal Law.
	3. Generator's Name and Mailing Address U.S. Army Communications Command			1.1	NY B 5 1	17	4 3
	Main Post Ft. Monmouth, NJ  4. Generator's Phone (908) 532-6223			B. Ge	enerator's ID		ELECTRICAL S
	5. Transporter 1 (Company Name)	6. US EPA ID Numbe	r	C. St	ate Transporter's		
	Merola Enterprises Inc.	N J D 9 8 6 6	019191419				₹2589 <u>~</u> 1600
	7. Transporter 2 (Company Name)	8. US EPA ID Numbe		E. St	ate Transporter's		
				-	ansporter's Phon	77.00	
	9. Designated Facility Name and Site Address CWM Model City	NY 14107	er		tate Facility's ID		N/A
	Chemical Services Inc. 1550 Balmer				acility's Phone		
	1990 Barmer	NY  D 0 4 9 8	13   6   6   7   9   12. Cont		716 754-	14.	
	11. US DOT Description (Including Proper Shipping Name, Hazar		1	Type	Total Suantity	Unit Wt/Vol	I. Waste No. EPA
GENE	a RQ Environmentally Hazardous Substant (Contains Polychorinated Biphenls) Hazard Class 9 UN 3077	ce, Solid.Nos			13,764	K	NAS16 X75
R			0   0   1	DIT	0-10-10-11-7		EPA
TOR	b.						STATE
-	c.				1 1 1 1		EPA
	·						STATE
	d.						EPA
			111	1	1111		STATE
	J. Additional Descriptions for Materials listed Above			К. Н	andling Codes fo	r Waste	Listed Above
	a   +     c		1 4 1	a		C	27
							×.
	b   1 + 1   d			ь		d	
	15. Special Handling Instructions and Additional Information					-	
	Service No. 30820-3 Emergency No. 1 908-544-2222				1		
	16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations. If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made at to me and that I can afford.	oper condition for transportor reduce the volume and to storage, or disposal currea good faith effort to minim	t by highway accord oxicity of waste generally available to me	erated to which m	pplicable internation the degree I have de inimizes the presen	nal and retermined that and fut ment met	ational government it to be economically ure threat to human hod that is available
	Joseph M. Fallon	Signature	m yan	7	allon	14	Mo. Day Year 101493
TR	17. Transporter 1 (Acknowledgement of Receipt of Materials)		,	/			
ANSP	Arthur B. JURNER DR.	Signature	13.1		1/2		Mo. Day Year
0	1 8. Transporter 2 (Acknowledgement or Receipt of Materials)						
RTER	Printed/Typed Name	Signature	. /			L	Mo. Day Year
F	19. Discrepancy Indication Space			,			
C	20. Facility Owner or Operator: Certification of receipt of hazard	dous materials covered	by this manifest	except	as noted in Item	1 19	
L			-,				M- D- V-
T	Printed/Typed Name	Signature					Mo. Day Year

48-14-1 (3/89)--7f



In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK

LEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

### HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple.

P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-94

	ise print or type. Do not Staple.	· · · · · · · · · · · · · · · · · · ·	20, 7110411,, 110									
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's UN   J   3   2   1   (	IS EPA No. D 0 2 0 5 9		ment			age 1			he shaded are by Federal La	
	3. Generator's Name and Malling Address U.S. Army Communications						A. S	tate Ma NY	nifest Doc B51	17	o.5 2	
	Main Post Ft. Monmouth, NJ Generator's Phone 908 532-6223		,				B.:.G	ienerato	rts ID		Approximation of the second of	
1	5. Transporter 1 (Company Name)		6. US EPA ID Nun	nber ··							EP57277	
	Merola Enterprises, Inc	1	N JID 9 8 6		914	19					<u> 1589–160</u>	00
	7. Transporter 2 (Company Name)	1	8. US EPA ID Nun	nber		. }			nsporter's		N/A	$\dashv$
-	O. Docimented Spellity Name and Silva Address		10. US EPA ID Nu	mbor	<u> </u>	┷┩			ter's Phon cility's ID	18 (	) N/A	
	9. Designated Facility Name and Site Addres CWM Chemical Services, Inc	s Model City,		mber							N/A	-
	1550 Balmer		N Y!D 0 4 9	81316					754-			
	11. US DOT Description (Including Proper Shi	pping Name, Hazar	d-Glass-and ID Nur	nber)_			iners Type	T	13. otal antity	14.   Unit   Wt/Yol		
1	<ul> <li>a. RQ Environmentally Hazard (Contains Polychorinated</li> </ul>		nce, Solid.	Nos	! !	į		310	83	K	EPA STATE	
L	Hazard Class 9 UN 3077				010		DIT	0:0:	0!1:7	-	N 816	<u> </u>
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	·.								[]		STATE	
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ļ	J. Additional Descriptions for Materials listed	Above					К. ⊦	landling	Codes fo	r Waste	es Listed Aboy	ve
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	b	J d		1	<u> </u>		b		_لبا_	d		
	15. Special Handling Instructions and Addition Service No. 30820–2	onal Information										
	Emergency No. 1-908-544-2	<del></del>										
	<ol> <li>GENERATOR'S CERTIFICATION: I her classified, packed, marked and labeled, and are regulations and state laws and regulations.</li> </ol>	in all respects in pro	per condition for trans	port by high	nway a	ccordi	ing to a	pplicable	internation	nal and i	national governn	ment
	If I am a large quantity generator, I certify that I h practicable and that I have selected the practica health and the environment; OR If I am a small go to me and that I can afford.	ble method treatment,	storage, or disposal c	urrently avai	ilable to	o me v	which π	ninimizes	the presen	t and fut	ure threat to hu	ıman
İ	Printed/Typed Name		Signature A		G~	<u> </u>		711			Mo. Day	Year
	Joseph M. Fallon		You	20h	ررو	<u>,                                    </u>	1a	1/10	<u>. (لا</u>	<u> </u>	10,14	<i>73</i>
	17. Transporter 1 (Acknowledgement of Recei	pt of Materials)	0			· ·			-			
	Printed/Typed Name MAHONE	4	Signature	2 %	لحيا		S	ers/		ŀ	Mo. Day 1	93
į	18. Transporter 2 (Acknowledgement or Recei	pt of Materials)						<u>U</u>				
	Printed/Typed Name		Signature	•						ı	Mo. Day	Year
	19. Discrepancy Indication Space		•									
	20. Facility Owner or Operator: Certification	of receipt of hazard	ous materials cove	red by this	s mani	ifest	except	as not	ea in Item	19.	<del></del>	
	Printed/Typed Name		Signature						-		Mo. Day	Year
į			1									į



In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK

\_\_CPARTMENT OF ENVIRONMENTAL CONSERVATION

DIVISION OF HAZARDOUS SUBSTANCES REGULATION

## HAZARDOUS WASTE MANIFEST

Please print or type. Do not Staple. P.O. Box 12820, Albany, New York 12212

Form Approved. OMB No. 2050-0039. Expires 9-30-94

	UNIFORM HAZARDOUS  1. Generator's UNIT 13 72 11 10	Document No.	2. Page 1 Information in the shaded areas is not required by Federal Law.
	3. Generator's Name and Mailing Address U.S. Army Communications Electronics	101210151917101010111	A State Manifest Document No.
	Main Post Fort Monmouth, New Jersey Generator's Phone (908) 532-6223		B. Generator's ID.
		6. US EPA ID Number	C. State Transporter's ID: NJDEP57277
		IJ ID 19 18 16 16 10 19 19 14 19	D. Transporter's Phone (201=)589-1600
	7. Transporter 2 (Company Name)	8. US EPA ID Number	E. State Transporter's ID: N/A
	and the second		F. Transporter's Phone ( ) N/A
	9. Designated Facility Name and Site Address CWM Model City,	10. US EPA ID Number NY 14107	G. State Facility's ID
	Chemical Services Inc.		H. Facility's Phone
	1550 Balmer	Y  D  O  4  9  8  3  6  6  7  9	
-	11. US DOT Description (Including Proper Shipping-NameHazar		Total Unit I. Type Quantity Wto Wasta No.
G	a RQ Environmentally Hazardous Substan	ce, Solid, Nos	12.248 80 EPA
N E		0.0.1	DIT N 816 X 151
R	nazaru crass y on jorr	10 10 11	D T 0 0 0 1 7 N 816 X D
A	b.		
R			STATE
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			STATE.
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1	MAT 140		
	J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above
	J. Additional Descriptions for Materials listed Above		a c
		1 + 1	
	a		a
	b d  15. Special Handling Instructions and Additional Information Service No. 30820-1  Emergency No. 1-908-544-2222  16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made a to me and that I can afford.	per condition for transport by highway according reduce the volume and toxicity of waste ger storage, or disposal currently available to min good faith effort to minimize my waste and s	a c  b  d  curately described above by proper shipping name and are ding to applicable international and national government are determined to the degree I have determined to be economically a which minimizes the present and future threat to human
	b  15. Special Handling Instructions and Additional Information Service No. 30820-1  Emergency No. 1-908-544-2222  16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made a to me and that I can afford.  Printed/Typed Name	per condition for transport by highway according to reduce the volume and toxicity of waste ger	a c  b  d  curately described above by proper shipping name and are ding to applicable international and national government are determined to the degree I have determined to be economically a which minimizes the present and future threat to human
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TR	b d  15. Special Handling Instructions and Additional Information Service No. 30820-1  Emergency No. 1-908-544-2222  16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made a to me and that I can afford.  Printed/Typed Name  Joseph M. Fallon.  17. Transporter 1 (Acknowledge method Receipt of Materials)	per condition for transport by highway according reduce the volume and toxicity of waste gerestorage, or disposal currently available to minimize my waste and support of the signature of the si	b d  d  d  d  d  d  d  d  d  d  d  d  d
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RANSP	b  15. Special Handling Instructions and Additional Information Service No. 30820-1  Emergency No. 1-908-544=2222  16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made a to me and that I can afford.  Printed/Typed Name  Joseph M. Fallon.  17. Transporter 1 (Acknowledgement of Receipt of Materials)  Printed/Typed Name  Office (Acknowledgement of Receipt of Materials)	per condition for transport by highway according reduce the volume and toxicity of waste gerestorage, or disposal currently available to minimize my waste and support of the signature of the si	b d  d  d  d  d  d  d  d  d  d  d  d  d
RANSP	b d  15. Special Handling Instructions and Additional Information Service No. 30820-1  Emergency No. 1-908-544-2222  16. GENERATOR'S CERTIFICATION: I hereby declare that the classified, packed, marked and labeled, and are in all respects in proregulations and state laws and regulations.  If I am a large quantity generator, I certify that I have program in place practicable and that I have selected the practicable method treatment, health and the environment; OR if I am a small generator, I have made a to me and that I can afford.  Printed/Typed Name  Joseph M. Fallon.  17. Transporter 1 (Acknowledge method Receipt of Materials)	per condition for transport by highway according reduce the volume and toxicity of waste gerestorage, or disposal currently available to minimize my waste and support of the signature of the si	b d  d  d  d  d  d  d  d  d  d  d  d  d
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