DURACELL INC. NORTH TARRYTOWN, NEW YORK

ADDENDUM TO THE CERTIFICATION REPORT
FOR CLOSURE OF THE DURACELL INC. FACILITY
NORTH TARRYTOWN, NEW YORK

JULY 1992

JUL 2 4 1992

EDER ASSOCIATES
CONSULTING ENGINEERS, P.C.
Locust Valley, New York
Madison, Wisconsin
Ann Arbor, Michigan
Augusta, Georgia



eder associates consulting engineers, p. c.

OFFICES: Locust Valley, NY Madison, WI Ann Arbor, MI Augusta, GA

July 22, 1992 File #425-1

Mr. Michael J. O'Toole, Jr.
Director
Division of Hazardous Waste Remediation
New York State Department of
Environmental Conservation
50 Wolf Road, Room 212
Albany, New York 12233-4010

Dear Mr. O'Toole:

Enclosed are two copies of our "Addendum to the Certification Report for Closure of the Duracell Inc. Facility, North Tarrytown, New York". The addendum is submitted in accordance with paragraph VI of the Order on Consent W3-0150-87111 as modified by the letter of June 7, 1991, from Rocky J. Piaggione, Esq. to Daniel Riesel, Esq.

I certify that all work tasks were performed as described in the addendum.

This submission together with the Certification Report submitted November 20, 1991 and our letter of April 15, 1992, completes the documentation required by the Consent Order that all work was done in accordance with the Work Plan.

Very truly yours,

EDER ASSOCIATES CONSULTING ENGINEERS, P.C.

oseph B. Hellmann

Joseph B. Hellmann, P.E.

Vice President

Senior Environmental Engineer

JBH/mw Enc.

cc: R. Paggione, Esq.

R. Manna

G.A. Carlson

R. Knizek

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- 2 Excavation Contours and Post-Excavation Sampling

I. INTRODUCTION

Duracell Inc. owns a former battery manufacturing plant located at 60 Elm Street in North Tarrytown, New York and in 1988 executed Order on Consent W3-0150-8771 with the New York State Department of Environmental Conservation (DEC) for closure of the facility. The Work Plan of the Order, as amended June 6, 1991, was completed in August 1991. Eder Associates Consulting Engineers, P.C. (EA) prepared the "Certification Report for Closure of the Duracell Inc. Facility, North Tarrytown, New York", November 1991, to certify that all work tasks were performed in accordance with the Work Plan. The Certification Report was submitted to the New York State Department of Environmental Conservation (DEC) on November 20, 1991.

This report amends the Certification Report and documents the additional on-site soil investigation and remediation performed between September 1991 and July 1992, which exceeded the remedial program of the Consent Order.

On-site soil remediated under the Consent Order was located principally within the south half of the property and at a few other isolated locations. Excavation and backfilling within these areas was completed in November 1990. Top soil was placed and graded, and the site was seeded in 1991.

Discarded batteries were uncovered within a 400 square foot area at the north end of the property during the grading operations. Since the batteries were buried, there was no prior risk of human exposure. The affected area was excavated in September 1991 and post-excavation soil sampling was performed to document that the remaining soil was in compliance with remediation

criteria of 35-45 mg/kg. Excavated materials were disposed of at a RCRA permitted landfill.

Duracell authorized EA to perform further investigations of on-site soil conditions outside the areas which had been remediated. These investigations, performed between October 1991 and March 1992, identified an area within the envelope of the former buildings where soil mercury concentrations exceeded the remediation criteria. Soil in this area was excavated between February 1992 and April 1992. Post excavation soil sampling was performed to document that the remaining soil was in compliance with remediation criteria. Excavated materials were disposed of at a RCRA permitted landfill. All excavated areas were backfilled with clean borrow material before topsoil was placed, graded, and seeded.

II. REMOVAL OF DISCARDED BATTERIES

Duracell's former battery manufacturing plant consisted of six buildings whose envelopes are shown on Drawing No. 2. Discarded batteries were uncovered at the north end of Buildings 2 and 5 within a 400 square foot (SF) area. The batteries were small button type batteries and were intact. They did not show evidence of leakage, although most had surface corrosion. The area where batteries were discovered and surrounding perimeter area, a total of about 700 SF, were excavated on September 5, 1991 to remove all visible batteries. Excavation was performed to a depth of 36 inches below grade within the area where batteries were discovered. The perimeter area was excavated to a depth of six inches. Fifty cubic yards of excavated material was stockpiled on and covered by polyethylene sheeting.

Post excavation soil samples were collected on September 5, 1991 at four locations, S-1 through S-4 indicated on Drawing No. 3, to a depth of 6 inches below excavated grade and analyzed for mercury content. All samples were below the remediation criteria of 35-45 mg/Kg as follows:

Sample Identification	Mercury Content (mg/Kg)
S-1	3.8
S-2	0.75
S-3	6.1
S-4	0.70

A composite sample, designated S-5, was also collected from the stockpile on September 5, 1991 for analysis of hazardous waste characteristics to secure approval for disposal. The results, summarized in Table 1, show that the stockpile is non-hazardous. Duracell decided to dispose of the stockpile at a RCRA permitted hazardous waste disposal facility because of the batteries.

EA proposed to dispose of the stockpile at the Envirosafe Services, Inc. (Envirosafe) facility located in Oregon, Ohio, by updating the existing Waste Product Questionnaire of May 11, 1990 for the prior disposal of on-site soil excavated under the Consent Order. The existing Questionnaire, Application #5894, provided for the disposal of 2,000 cubic yards (c.y.) of soil containing cadmium and mercury, EPA Hazardous waste codes D006 and D009, respectively, product Code Number (PCN) 2246 AT*. EA requested that PCN 2246 AT be amended to include an additional 100-200 cubic yards of soil containing mercury (D009). EPA hazardous waste code D006 was not applicable since the TCLP leachate cadmium concentration was below detectable limits. Envirosafe requested that the additional soil be tested for mercury content. A second composite sample of the stockpile, designated SP-1, was collected on September 23, 1991. The mercury concentration was 16.3 mg/Kg. Envirosafe accepted the additional soil for disposal as Generator Stream Number (GSN) 10457002 and it was removed on December 3, 1991.

Waterman Wrecking Co., Inc. of Pleasant Valley, New York performed the excavation, stockpiling and loading of trucks. EA performed air monitoring during the work in accordance with the methods specified in Quality Assurance Project Plan, Attachment E of Appendix B of the Order to document compliance with air quality standards.

Sampling and analysis methodologies, laboratory reports and copies of the Waste Product Questionnaire modification, letter of acceptance, disposal contract document and Hazardous Waste Manifests are presented in Appendix A.

^{*} Refer to Appendix E of Certification Report.

III. ADDITIONAL ON-SITE SOIL INVESTIGATION

Post demolition soil sampling within the envelope of buildings was performed, under the Consent Order, between January and April, 1990. Mercury concentrations of soil samples were below the remediation criteria except within the envelope of Building 6, and in several isolated samples. Extensive soil sampling was performed within the envelope of Building 6 and at the isolated locations of exceedances to define the areas requiring remediation. The areas were remediated and post excavation soil sampling, under the Consent Order, demonstrated that mercury concentration of remaining soils within remediation areas were below the remediation criteria.

Duracell authorized EA to perform further investigations of soil conditions within and around the envelopes of Buildings 1 through 5, because of the discovery of the discarded batteries. soil gas investigation included mercury concentration locations soil measurements, to identify where mercury concentrations could potentially exceed remediation criteria, followed by confirmatory soil sampling and mercury analysis.

Soil gas mercury concentration measurements were performed between September 23 and October 25, 1991. The envelopes of buildings 1 through 5 were overlain by a grid system at 10 to 20 foot spacing and soil gas mercury concentrations measurements were made at the grid nodes and intermediate locations to define the extent of elevated soil gas mercury concentrations. The measurements were performed by driving a bar 12 inches below grade, removing it, and inserting the suction line of a direct reading mercury vapor detector into the hole. The detector was either a Bacharach Model MV-2 or a Jerome Model 411 mercury vapor analyzer. The maximum reading on the instrument was recorded for each measurement. The highest soil gas mercury concentrations occurred

within Building 3, and at the south ends of Buildings 2, 4 and 5. Soil gas mercury concentrations were lower or below detectable limits within Building 1 and the northern parts of Buildings 2,4 and 5, except at one isolated location, which had been remediated under the Consent Order. Adjacent to this location, soil gas mercury concentrations were low. The isolated measurement is considered an anomaly and does not require further investigation nor remediation.

Soil gas mercury concentrations were also made within the areaway and were elevated. The areaway had been remediated under the Consent Order by excavating to a depth of about six feet below grade and backfilling with clean borrow material. Post excavation soil samples collected in the vicinity of these locations, prior to backfilling, were below remediation criteria. It is presumed that the elevated soil gas mercury concentrations within the areaway were due to carry over of soil with elevated mercury content from adjacent areas during remediation.

Confirmatory soil sampling and analyses for mercury content were performed between October 4, 1991 and February 7, 1992 within and around the areas where elevated soil gas mercury concentrations occurred. Soil sampling locations are shown on Drawing No. 1. Sampling and analysis methodologies and laboratory reports are presented in Appendix B. Soil samples were collected in six inch intervals at depths ranging from 6 to 48 inches below grade. Soil mercury contents are summarized on Drawing No. 1.

The shading on Drawing No. 1 indicates contiguous locations within the building envelopes where soil mercury content exceeded the remediation criteria. Soil samples were also collected at three locations in the areaway and at one location in the southeast yard area which had been remediated under the Consent Order. The mercury content of these samples were below the remediation criteria except at location E-25.5 in the areaway.

IV. ADDITIONAL ON-SITE SOIL REMEDIATION AND POST EXCAVATION SOIL SAMPLING

Successive soil excavations were performed between February 26 and April 15, 1992, within the area requiring remediation as defined by the additional investigation. The depth of excavation was measured and sampling for mercury analyses were performed after each excavation episode. Drawing No. 2 shows the final excavation contours, locations of post excavation soil samples and the mercury content of remaining soil. All post excavation soil samples were below the remediation criteria.

Excavated soil was placed directly into haul trucks. A total of 725 tons of excavated soil was disposed of at the Envirosafe facility located in Oregon, Ohio. The soil was accepted as an amendment to GSN 10457002. Copies of the letters of acceptances and Hazardous Waste Manifests are presented in Appendix C. Post excavation sampling and analysis methodologies and laboratory reports are presented in Appendix D.

Waterman Wrecking Co., Inc. of Pleasant Valley, New York performed the excavation and loading of trucks. EA performed air monitoring during the work in accordance with the methods specified in Quality Assurance Project Plan, Attachment E of Appendix B of the Order to document compliance with air quality standards.

The excavation was backfilled with borrow materials from a road construction site which was stockpiled at a New York State Department of Transportation yard located in Millwood, New York. The borrow materials were sampled prior to acceptance and analyzed for priority pollutant metals, volatile organic compounds (VOCs) and base neutral and extractable (BNA) compounds. Sampling and

analysis methodologies and laboratory reports are presented in Appendix E.

The material was brown fine sand with a trace of gravel and did not exhibit odor or visible evidence of staining. Samples of the stockpile were collected on May 11, 1992. One sample was analyzed for VOCs and an equal weight composite of the samples was analyzed for metals and BNAs. Metal concentrations were characteristic of virgin soils with the exception of selenium. VOCs and BNAs were below detectable limits except for a probable laboratory artifact. The laboratory was requested to analyze each individual sample for selenium. The selenium content of each sample exceeded the content expected in virgin soils. The selenium analyses were performed by the ICP, EPA Method 6010, which could result in possible false positive interferences by iron and arsenic. The stockpile was resampled on June 8, 1992 and an equal volume composite was analyzed by two other laboratories for selenium using different analytical methods. The selenium content of both composite samples was below detectable limits.

The material was considered acceptable and backfilling was completed in early July, 1992. The site was graded and seeded by the middle of July, 1992. S.J. Jones and Sons, Inc., Croton, New York was the general contractor for backfilling, grading and seeding.

DURACELL INC. NORTH TARRYTOWN, NEW YORK

TABLE 1

STOCKPILE HAZARDOUS WASTE CHARACTERISTICS

Parameter	Units	Measurement	Hazardous Waste Characteristic			
TCLP Metals						
Arsenic	mg/L	<0.10	5.0			
Barium	mg/L	0.54	100.0			
Cadmium	mg/L	<0.005	1.0			
Chromium	mg/L	<0.010	5.0			
Lead	mg/L	<0.050	5.0			
Mercury	mg/L	0.007	0.2			
Selenium	mg/L	<0.010	1.0			
Silver	mg/L	<0.014	5.0			
Reactivity						
Reactive Cyanide	mg/Kg	<0.68	250*			
Reactive Sulfide	mg/Kg	<2.7	500*			
Ignitability	°F	>200	NA NA			
Corrosivity (pH)		non-corrosive (7.6)	NA			

NOTES:

Sample S-5 collected September 5, 1991 NA - Not Applicable

* EPA Action Level.

TCLP - Toxicity Characteristic Leaching Procedure

DURACELL INC. NORTH TARRYTOWN, NEW YORK

TABLE 2

RESULTS OF POST DEMOLITION SOIL SAMPLING AT MANHOLE NO. 2 1990

Location	Depth Below Grade (inches)	Mercury Control (mg/kg)
S-9	12-24 24-36 36-48 48-60	1.8 1.4 2.2 1.3
S-306	60-78 120-138 180-198 240-258	1.4 2.2 1.3 2.1
S-3073	60-78 120-138 180-198 240-258	4.5 2.0 1.0 1.2
S-308	60-78 120-138 180-198 240-258	4.9 4.4 1.9 1.6
S-309	60-78 120-138 180-198 240-258	1.2 0.8 1.3 2.1
S-310	60-78 120-138 180-198 240-258	17.5 1.3 3.2 2.7
S-311	60-72 120-132 180-192 240-264	7.7 1.8 1.1 1.6

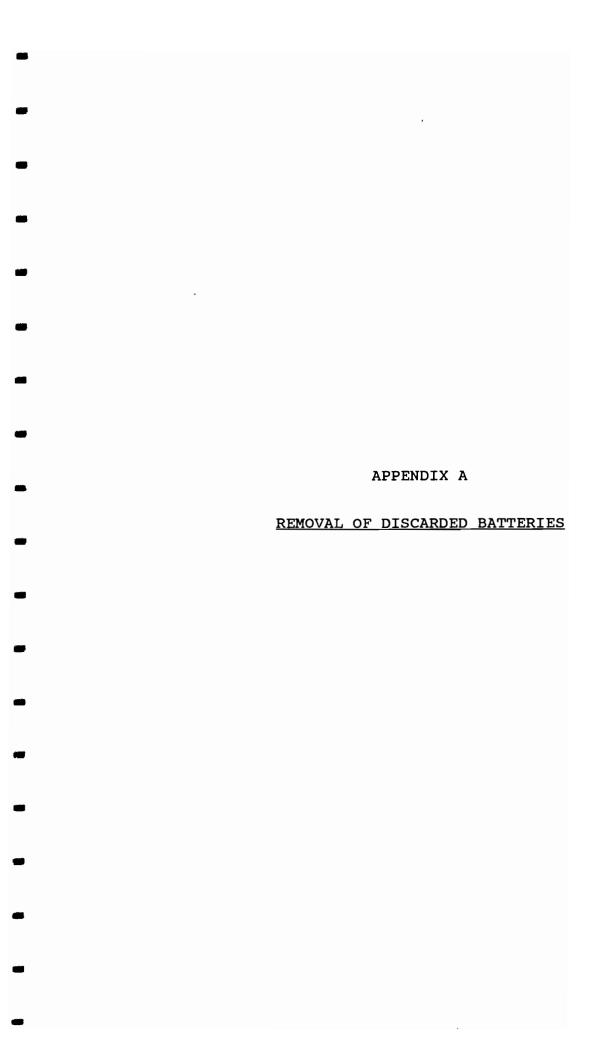


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Laboratory Reports	5
Waste Product Questionnaire Application #5894 Modification	2
Letter of Acceptance - November 5, 1992	1
Disposal Contract - November 5, 1992	5
Hazardous Waste Manifests - December 3, 1992	4

NOTE:

The modification includes waste materials from Residential Cleaning as discussed in the Certification Report and letter of April 15, 1992.

SOIL SAMPLING AND ANALYSIS METHODOLOGIES

Post excavation soil samples and stockpile samples were collected on September 5, 1991. Post excavation soil samples were collected at each location from 0 to 6 inches below grade. Stockpile samples were collected at eight equidistant locations around the pile from 0 to 6 inches below the surface and composited on an equal volume basis. A precleaned stainless steel trowel was used to collect the samples. The trowel was washed with a detergent solution and rinsed with distilled water prior to collecting each post excavation soil sample and the stockpile samples. Samples were collected in precleaned laboratory furnished containers. Post excavation soil samples were collected in 250 ml glass containers with teflon lined lids and transported the same day to Esarco, Inc., Irvington, New York for mercury analysis. composite stockpile sample was collected in a one quart plastic container, which was placed in an overpack and shipped by overnight courier to C.T.M. Analytical Laboratories, Latham, New York.

Stockpile samples were collected on September 23, 1991 from 0 to 6 inches below the surface at four equidistant locations around the pile and composited on an equal volume basis. The samples were collected using a stainless steel trowel which was washed with a detergent solution and rinsed with distilled water prior to use. The composite sample was collected in a precleaned laboratory furnished with 250 ml glass containers with teflon lined caps and transported to Esarco on the same day.

Esarco, Inc. analyzed the samples for mercury in accordance with "Test Methods for Evaluating Solid Wastes," EPA SW-846: Method 7471: Manual cold vapor technique. C.T.M. Analytical Laboratories analyzed the stockpile samples for hazardous waste characteristics and the methods are presented in the laboratory report.

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Sept. 6, 1991

Mr. Brian Pendergast Eder Associates, P. C. 85 Forest Avenue Locust Valley, N. Y. 11560

Dear Mr. Pendergast:

Following are the results of analysis performed on samples of soil received from Duracell on Sept. 5, 1991:

Sample	ID	No	Tota	al Mei	rcury,	mg/kg
9/5/91	s -	1		5.44 1.21	Avg.	3.83
	s -	2	C	75		
	s -	3	6	5.07		
	S -	4		0.91 0.48		0.70

Please do not hesitate to contact us if there are any questions. Thankyou.

Very truly yours, ESARCO, Inc.

y S. Chu

Ling L. Chu

LLC:j1

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Sept. 25, 1991

Mr. Brian Pendergast Eder Associates, P. C. 85 Forest Avenue Locust Valley, N. Y. 11560

Re: Mercury Analysis - soil Sample Project No. 425-1, Duracell

Dear Mr. Pendergast:

Following is the result of analysis performed on 1 sample of soil received on 9/23/91 - 3:50pm, 1991:

Sample ID	Mercury T. Hg, mg/kg
9/23/91 SP - 1 Stockpiled Soil	18.6 14.0
Average	16.3

Please do not hesitate to contact us if there are any questions. Thanks.

LLC:j1 encl.

AT	EA 7 1991
PAGE!	425-1
OTHER	

Very truly yours,

ESARCO, Inc.

Line Lochu

2

CTM ANALYTICAL LABS, LTD.

15 Century Hill Dr.

Latham, NY 12110

Phone: (513)786-7100 Fax: (518)786-7139

Laboratory Analysis Report

Prepared for: EDER ASSOCIATES P.C.

Project Number: 91.01180

Task Number: 910906H

20 SEP 1991

IMPORTANT - PLEASE NOTE

- 1. All results are calculated on a dry weight basis unless otherwise specified.
- 2. Reporting Limits for volatile and semivolatile organic compounds are expressed as Practical Quantitation Limits.
- 3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).

RECEIVED
AT EA
SEP 2 5 1991

CERTIFICATIONS:

NYS E.L.A.P. ID NO: 10358 MA: NY052 CT: PH-0551 NJ: 73521 PA: 68-402 NH: 199014-C

CTM ANALYTICAL LABS, LTD Laboratory Analysis Report E0 SEP 1991

ED <u>ER</u> ASSOCIATES P.C.		CTM_PROJEC	T #: 91.01180
85 FOREST AVENUE			
LOCUST_VALLEYNY 11	560		
			: 910906H
Attention: MR. ERIAN PENDER	GAST		
Purchase Order Number: 425-	1	CTM Sample	No: 910906H 01
Date Sampled: 09/05/91 Tim			ved: 09/06/91
Sampled By : PENDERGAST			Method: COMPOSITE
Sample Id: S-5		Matrix: SO	
ocation : N.TARRYTOWN/S-5	TROWEL		
Parameters and Standard Met	hadalany lised	Results	Analyst Reference
al difference of a local de l'ect	modology osed	Results	unaryst Werelende
ARSENIC, BY TOLP	SW-846 METHOD 1311	(0.10 MG/L	A3:77 9/12/91
BARIUM, BY TCLP	SW-846 METHOD 1311	0.54 MG/L	A3:77 9/12/91
CADMIUM, BY TOLP	SW-846 METHOD 1311	(0.005 MG/L	A3:77 9/1 2/ 91
CHROMIUM, BY TCLP	SW-846 METHOD 1311	(0.010 MG/L	A3:77 9/12/91
EAD, BY TCLP	SW-846 METHOD 1311	(0.050_MS/L	A3:77 9/12/91
MERCURY, BY TOLP	3W-846 METHOD 1311	0.007 MG/L	C3:135 9/12
BELENIUM, BY TOLP	SW-846 METHOD 1311	(0.010 MG/L	A3:77 9/12/91
BILVER, BY TOLP	9W-846 METHOD 1311	(0.014_MG/L	<u> A3:77 9/12/91</u>
MERCURY PREPARATION - TOLE		COMPLETED	<u>D7:72 9/11</u>
CLP EXTRACTION	SW-846 METHOD 1311	COMPLETED	D7:67 9/10
ACID DIGESTION ON TOLP EXTR		COMPLETED	D7:70 9/11
REACTIVE CYANIDE	5W-846 METHOD 7.3.3.2		<u>PK 9/19</u>
REACTIVE SULFIDE	SW-846 METHOD 7.3.4.2	(2.7 M6/KG	PK B:96 9/17
REACTIVE CYANIDE DISTILLATI			CC 9/16
GNITABILITY	EPA METHOD-1010		CC 9/18/91
H FOR SOLIDS MEASURED IN H	20 SW-346 9045	7.6 SU NON CORROS	
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SOLIDS	CLP_SOW 4/89	90 %	PK 9/10
	_		
REMARKS:		AUTHORIZED FOR BELEASE.	Malo 400
KENHINAS:	_	AUTHORIZED FOR RELEASE: \ _ 9	
		LEGEND: (= LESS THAN,) = GREATER	THAN L=PPM, MCG/L=PPB, MCG/G=PPM

F.Y.I.

YOUR TCLP RESULTS HAVE BEEN BIAS CORRECTED

In June 1990, the EPA modified analytical quality assurance requirements for TCLP to include a bias correction. Labs are now required to spike one sample in each analytical batch of extracts, from similar matrices, and bias correct the results, i.e., if the actual result for your sample was 5.0 mg/l and the batch spike recovery for that analyte was 50%, the bias corrected result reported would be 10.0 mg/l. One possible shortcoming with this approach is that the one batch spike recovery may not reflect the true recovery for each sample, since no two sample matrices are identical.

CTM Laboratories has taken the new requirement one step further by spiking each sample extract. This step assures that the bias correction will be sample specific and further improves the accuracy of your results.



ENVIROSAFE SERVICES OF OHIO, INC. FEDER 40 CFR 268 LAND DISPOSE RESTRICTIONS HSWA WASTE PROFILE

GENERATOR-STREAM NUMBER							
			-				

	Generator: Duracell Inc. Waste: Soil and Housecleaning Wast
1.	At the time of shipment, will the waste described herein contain FREE LIQUIDS as determined by the Paint Filter Test (EPA SW-846 Method 9095)? YES X NO (there are no free liquids present) ESOI REVIEW 11 APPROVED Initials
2.	If the answer to #1 was YES, list the concentration of metals and free cyanides in the liquid:
	Arsenic mg/L Cadmium mg/L Chromium mg/L Date
	Lead mg/L Mercury mg/L Nickel mg/L
	Selenium mg/L Thallium mg/L Cyanide(free) mg/L
3.	Indicate if the waste or treatment residue contains any of the following HALOGENATED compounds:
	Yes Yes X No PCB's (Polychlorinated Biphenyls) 50 parts per million (ppm) or greater X No HOC's (Halogenated Organic Compounds) listed in Appendix 3 to 40 CFR 268 at ≥1000 ppm
4.	Indicate by circling if waste or treatment residue contains any of the following DIOXIN codes in 40 CFR 261:
	F020-F021-F022-F023-F026-F027-F028 X The waste described herein contains NONE of these HW#'s
5.	Indicate by circling if waste or treatment residue contains any of the following SOLVENT codes in 40 CFR 261:
	F001 ·· F002 ·· F003 ·· F004 ·· F005
6.	Indicate if waste or treatment residue contains any of the following CHEMICAL CONSTITUENTS and provide the concentration below:
	The waste described herein contains NONE of these chemicals Acetone1,2-DichlorobenzeneMethyl Ethyl ketoneTrichlorotrifluoroethane
[]	ButanoiEthyl AcetateMethyl Isobutyl KetoneTrichloroethylene
-	Carbon DisuffideEthyl BenzeneNitrobenzeneTrichloroffuoromethaneCarbon TetrachiorideEthyl EtherPyridineXylene(s)
_	Chlorobenzene Isobutanol Tetrachloroethylene
-	Cresols-Cresylic AcidMethanolTolueneParts-per-billion
,	List the EPA Waste HW#'s in 40 CFR 261 and/or § 268, if any, contained in the waste material identified above.
"	The waste described herein is NOT a hazardous waste defined or identified in 40 CFR 261.
l	The waste described herein is NOT a hazardous waste defined of benined in 40 CFN 251.
	01 D 0 0 9 08 15 22 29 29 15
	02 09 16 23 30 30
	03 10 17 24 31 31
	04 11 18 25 32
	05 19 26 33 34 34
	08 13 20 27 34 07 14 21 28 35
	The waste described herein contains NO OTHER EPA HW NUMBERS which may be subject to the land disposal restriction requirments of 40 CFR 268 except those listed on or with this form.
A	The information above was determined by: X Generator's knowledge of the waste X Laboratory analysis
J.	Constitution and design and desig
	Entitle Bland 10/11/91 FACILITY BOX.
	Commence Constitution of the Constitution of t
	SIGNATURE DATE' ' ' TITLE

Use a second sheet or the back of this form to report additional EPA HW#'s when necessary.

20



CERTIFICATION OF WASTE SAMILING AND ANALYSIS

GENERATOR-STREAM NUMBER								١	
					-				

	Gene	Maior: Dura	cell Inc.		<u> </u>	78510	Soil and Hou	secle	aning was
1 Wam Samalas	-t-worte	meta vial tales		40.0			hale to support the	FEC	REVIEW 11
information eu	eres belon	th this existed	n and submitted	orthou	oratory to	BURT	lysis to support the is data now being	E30	2000
submitted with	this form						mitted did not involve		APPROVED
							similar process or	Intial	
X YES							with support documents) ITIKING	٩
	_						n purposes only.		:
			S, then complete				n parpoose ciny.	Date	
			•						
2. Describe the w	asie that	was sampled	Soll an	<u>а но</u> и	secie	<u>anı</u>	ng waste		
3. Sample collecti	ion methe	od: 1 Grat	2 X Com	posite	3 Ctt				
4. Describe the sa	imolina c	devices used:					1		
		•		,					
5. II Waste Will Val	y in com	position, desc	ribe variations:_	20 pol	lyethyl	ene	bags of housecle	<u>≥aning</u>	waste
6. USEPA SW-84	8 tast me	ethods are rec	uired for all RCI	RA-mand	dated test	Ina. I	List the methods your la	boratory	used below:
			•			-		-	
PARAMETER Antimony	Date		PARAMETER		Method		PARAMETER	Date	Method Ref.
	9/12/91	1311	Cyanide Total	9/19/91	7.3.33 		-Acetone		
Barlum	9/12/91		Cyanide Free HCN @ pH 2.0		SAME SECTION		-Butanoi -Carbon Disuifide	 	
Servillum	9/1//9:				7.3.4.2		Carbon Tetrachioride		22 March 1980
	0.00.001	1311		3/1//31	3334 A		-Chlorobenzene	 	S. 261
Chromium (hex)	9/12/91		H2S @ pH 2.0		**********		·Cresols· (o), [m], [p]		
Chromium (total)			Phanatice		and the same		-Cresvile Acid		galander.
Copper	9/1//51	******	Chioride		TO SEE THE PARTY.		-Cyclohexanone		renri
Lead	0.00.001	- 1311			******		1.2-Dichiorobenzane		Market 1
Mercury	0/17/01	1311	Charabate		College College Control	00000000	Ethyl Acetate		t este
Nickel	2/12/31		Sulfate	-	****		Ethyl Benzene		
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Lindane	-		TOC (Carbon)		150500000		Methyl Isobutyl Ketone		
Methoxychior	-		TOX (Halogen)		***************************************		-Nitrobenzene		
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ENVIROSAFE SERVICES OF OHIO, INC.

876 Otter Creek Road P.O. Box 167571 Oregon, Ohio 43616-7571

November 5, 1991

George Wallis Duracell 37 A Street Needham, MA 02194

Dear Mr. Wallis:

Environate Services is pleased to inform you that the material, assigned WPQ Reference Number 10457-002/Soil with Mercury, referenced on the enclosed contract document has been approved by the Ohio EPA for disposal at our secure chemical landfill in Oregon, Ohio.

The Agreement and/or Addendum attached should be signed and returned in its entirety (signature needed on the reverse side of the Agreement and on Pages 1 and 4 of the Addendum) for final approval by ESOI. Please send the Agreement and/or Addendum to my attention at one of the following addresses:

Regular Mail: Environafe Services Of Chio, Inc. P.O. Box 167571 Oregon, Chio 43616-7571 Overnight Carrier: Envirosafe Services Of Ohio, Inc. 1600 Madison Ave. Toledo, Ohio 43624

An acknowledgement copy of the Agreement and/or Addendum and a <u>Generator Stream Number (GSN)</u> will be sent to you after the final approval has been completed. The final approval cannot take place until all the terms and conditions in the Addendum have been met. Shipping waste material prior to the release of the final approval may result in a rejection. If you have any questions regarding what information is required, you may contact me at 419-255-5100. Please note, you may not schedule this waste stream for disposal until you have received the GSN. Shipments of waste requiring stabilization/treatment by ESOT must be scheduled and the initial shipment may not exceed 15 tons.

Envirosafe Services appreciates the opportunity to serve your disposel requirements. Should you have any questions or comments, please feel free to call.

Sincerely,

from Beats fell

Assistant Manager, Client Services

Enclosure

cc: Russ Creange





ENVIROSAFE SERVICES OF OHIO, INC.

876 Otter Creek Road P.O. Box 167571 Oregon, Ohio 43616-7571

November 5, 1991

Ken Forrest Duracell, Inc. 60 Elm Street North Tarrytown, NY 10591

> RE: 40 CFR 264.12(b) Notification for Generator-Stream No. 10457-802 Soil with Mercury

Dear Mr. Forrest:

Envirosafe Services of Ohio, Inc. is an authorized facility and has the appropriate permits necessary to handle the waste material described on the "Waste Product Questionnaire" (WPQ) form referenced by number above. Envirosafe has the necessary disposal and/or treatment capacity requested on the WPQ. Once the contractual agreement has been signed, Envirosafa will accept shipments of the above referenced waste material provided that the material received matches the description provided on the approved WPQ and the technical requirements for acceptance and terms of the contractual agreement for this waste material have been met.

Material accepted will be land-disposed and/or treated prior to disposal as stipulated in the contractual agreement. Material which cannot be accepted for treatment or disposal will be returned or, at the direction of the generator, be shipped to an alternate facility per the requirements 40 CFR 262.20(c) and/or (d).

Sincerely,

Gregory A. Ballmer

Client Services Director

GAR/1b

oo: Client Services File Facility Operations File . 264.12(b) -Notice-to-Generator Record Book George Wallis - Duracell - Needham, PA



ENVIROSAFE SERVICES OF AMERICA, INC.

P.O. Box 833 Valley Forge, PA 19482 Telephone: 215-962-0800

ADDEDUM TO WASTE DISPOSAL AGRESMENT

DATE:	Duracell				
ADDENDUM NO.: 1	37 A Street				
CONTRACT DATE: 5-Nov-91	Needham, NY 02194				
CONTRACT NUMBER 12941-C	CUSTOMER CONTACT: George Wallis				
WPQ REFERENCE: 10457-	PRONE: 617 449-7600				
GSN:	INDUSTRIAL WASTE MATERIAL:				
GENERATOR: (If different from customer)	Soil with Mercury				
Duracell, Inc.	EPA HW 4'S DOOS				
60 Elm Street					
North Tarrytown, NY 10591					
CONTACT: Ken Forrest	U.S. DOT PROPER SHIPPING NAME:				
PHONE: 914 332-9193	NA 9189				
US EPA I.D. NO.: NYD000692913	ESTIMATED WASTE QUANTITY: 200 Tone				
\$195.00 Per Ton or Cubic Yard	1/20/9/ 6.2 as per				
\$195.00 Per Ton or Cubic Yard \$103,00 Per Drum I Taxes:Ohio State Haza	rdous Waste Disposal Fee: 10 Local Tax: 11/2077 6.1 2.5 per Rich Sandelle \$9.00 Fer Ton \$1.00 Fer Ton				
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Containerized Material Must Re In Solid, Non-Flowable Condition At Time

25. X

of Disposal

CON	TRACT	NUMBER	12941-C	ADDENDUM	_1	amendment	
Pag	• 3						
	26.	x	Ganerator Mu	ist Provide N	otification A	nd/or Certification	£. X. C & 7
			O	n Attached "	Land Disposal	Notification And Cer	tirication
		-	Form" (Or T)	ne Equivalent) As Required	By 40 CFR 268 With	each Shipment
	27	Х	Envirosare S	Services, Inc	. Corporate A	pproval For Waste Sul	oject To Land
			Disposel Rea	trictions (4	0 CFR 268) Is	Required Prior To W	isto
-						Approval Is Void If	EPA NW NUMBER
	28.				Waste Changes	afe Analysis Plan Nur	mhor 2.
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					ns Per 85-Gal		
	35.		The Followin	g Conditions	For Acceptant	ce Are Applicable To	Waste Shipped
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	38	(Generator Mu	st Make Techi	nical Correcti	lons To An Existing E	nvirosafe
		<u> </u>	ISWA Waste P	rofile Form,	Or Provide A	Completed Form IT On	e was Not
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			Hours Noti:	fication			

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CONTRACT NUM Page 4	BER 12941-C	ADDENDUM	1	AMENDNENT	
41	Vary From Ba Metals Prese More Than 30 Porous Debri Have All Sur Comprise 10	seline Analysis nt At A Total Co 00 mg/kg For Hee s In Waste Must	In Heavy Metoncentration by Metals Pr Pass 9.5 mm Se One Foot O	Waste Material Which Does Not al Content By More Than 10% Fo. Of 3% (w/w) Or Greater And Not esent At Loss Than 3% (w/w). Sieva: Non-Porous Debris Must or Less In Any Dimension And In Shipmant	ľ

ernageritt. "

The following fees shall be incurred for non-conforming shipments:

Bulk Stabilization (Incidental Free Liquid)	\$205.00 Per Ton Of Material Used
Bulk Stabilization (Dust Suppression)	\$265.00 Per Ton Of Material Used
Dig Out Frozen Load	\$250.00 Per Load
Bulk Load Mix	\$120.00 Per Load
Drum Stabilization (Incidental Free Liquid)	\$ 75.00 Per Drum
Drum Stabilization (Void Space Fill)	\$ 30.00 Per Drum
Lab Fee For Rejected Load	\$ 50.00 Fer Load
Special Handling	Time And Material Rates

Tochnical Requirements For Acceptance Specified Revein Rave Been Chosen In Accordance With Information Provided To Us On the Maste Application You Submitted. If A Particular Requirement Was Not Marked, It was Envirosafe's Judgement That It was Not Applicable To The Waste Described in the Application (MFQ). If, Upon Delivery At Envirosafe, Your Waste Is Found To Have Characteristics Not Previously Disclosed, The Appropriate Tachnical Requirement Listed Herein Is Applicable Even Though It Has Not Been Specifically Marked. Failure On Our Part To Mark A Specific Technical Requirement Does Not Authorize Envirosafe To Violate Any Federal, State Or Local Environmental Regulations.

ACKNOWLEDGEMENT:

DUTACELL - Needham, MA

CUSTOMER

BY: fungciolule:s

TITLE: DIR. OF ENVIRONMENTAL AFFAIRS

DATE: 11-18-1991

DURACELL INC. NORTH TARRYTOWN, NEW YORK

MANIFEST SUMMARY

Shipping Date	Manifest No.	Quantity** (tons)
12/3/91	NYB5290146* NYB5290182	14.8 14.9
	NYB5290191	17.2

NOTES:

- * Includes 8 drums of housecleaning wastes.** Weights measured at landfill.



Response Center (440) (24-6602 and the R.Y. Dept. to Environmental Conservation (5 to 457-730)

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

Form Approved OMB No. 2080-0013 Evolution 30-94

Please print or type. Do not Staple. Generator's US EPA No. 2 Page 1 information in the shaded areas UNIFORM HAZARDOUS is not required by Federal Law. WASTE MANIFEST N N D Q Q Q 6-5-2 1 3. Generator's Name and Mailing Address NY B Derecell Rec., 37 A Street B. Generator's !D Course Wallis Generator's Phone March Taxxy C. State Transporter's ID 5. Transporter 1 (Company Name) 6. US EPA ID Number OEDSEES Wills Trucking Inc. D. Transporter's Phone (7. Transporter 2 (Company Name) 8. US EPA ID Number E. State Transporter's ID F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID 876 Ottor Cro H. Facility's Ocegon, Chie 43616-7571 Containers 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total Unit Type Wt/Vo Waste No Quantity AC Mesentous Maste, Solid, E.O.S., Con-E. 19189, (2009, Maximum) STATE 10 Meserdous Weste, Solid, M.O.S., CHS-K. MS189, (2009, Mestury) STATE EPA c. STATE **EPA** STATE J. Additional Descriptions for Materials listed Above odes for Wastes Listed Above Special Handling Instructions and Additional Information eer of Belk Seil S S Comme de Si ile Wine >100 C 16. GENERATOR'S CERTIFICATION: I hereby deciate 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 a large quantity generator, I certify that I have 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 treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment: OR if I am a small generator, I have made a good faith effort to minimize my weste end select the best waste management method that is available to me and that I can afford Printed/Typed Name a とりかに Transporter 1 (Acknowledgement of Receipt of Materials) Printed/Typed Name . Mo. Day Year Stonature £ , : 18. Transporter 2 (Acknowledgement or Receipt of Materials) Printed/Typed Name Year Mo. Day Signature e 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Year Signature EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

UNIFORM HAZARDOUS	1. Generator's	S US EPA No.	Manifest	2. Page 1		in the shaded area
WASTE MANIFEST	# X 9 6 (449293	3 Gomment	¥		ed by Federal Law
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. Generator's Phone (\$17) \$65-760		LITE		B. General		, ser 10000
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ills Trucking Inc.		GEDSER	37344	D. Transpo	orter's Phone (435-32
Transporter 2 (Company Name)		8. US EPA ID Num	ber		ansporter's ID	•
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Designated Facility Name and Site Addr		10. US EPA ID Nur	nber	G. State F	acinty's 1D	* .
regon, Oxio 43616-7571	* * * * * * * * * * * * * * * * * * * *	0 H D 8 4 5	24370	H. Facility	196-51e	•
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					ن	12800 F
GENERATOR'S CERTIFICATION: 11 classified, backed, marked and labeled and a	hereby declare that the	contents of this consigni	nent are fully and according to the second	urately describe	d apove by proper	shipping name and a
regulations and state laws and regulations.		·		_		
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212 Please print or type. Do not Staple. Form Approved GMB No. 2050-0039 Expires 9-30-94 Generator's US EPA No. Manifest Information in the shaded areas UNIFORM HAZARDOUS is not required by Federal Law. WASTAMANIFEST i Ti D S S S S S S S 1 3. Generator's Name and Mailing Address A. State Manifes December 1 Mar., 37 A Store NY B k 62196, Attas Coccue Wallie 8. Generator's ID Generator's Phone (637 463-760) Martin Taxxyte Transporter 1 (Company Name) 6. US EPA ID Number C. State Transporter's ID Wills Trucking Inc. **GEBGGES134**(D. Transporter's Phone (2003) Transporter 2 (Company Name) 8. US EPA ID Number E. State Transporter's ID Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID H. Facility's Phone on, this 40015-7571 12. Containers 13 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total Unit Quantity Waste No s Marca, Salid, M.C.S., CHI-R, 6189. (2009. Managery) STATE EPA STATE EPA STATE EPA STATE J. Additional Descriptions for Materials listed Above K. Handling Codes for Wastes Listed Above 1 - 3 Special Handling instructions and Additional Information COR 10457002 16. GENERATOR'S CERTIFICATION: , 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 a lirespects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations. If I am a large quantity generator, I certify that I have 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 treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; CR if i am a small generator, I have made a good faith effort to minimize my waste and select the best was e management method that is available to me and that I can arford. Printed/Typed Name Transporter 1 (Acknowledgement of Receipt of Materials) Printed/Typed Name Signature 3 EL. 9 8 151 Transporter 2 (Acknowledgement or Receipt of Materials)

19. Discrepancy Indication Space

Printed/Typed Name

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except

Printed/Typed Name

Signature

Mo.

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Dav

Year

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

COPY 6-TSD facility - retained by TSD facility

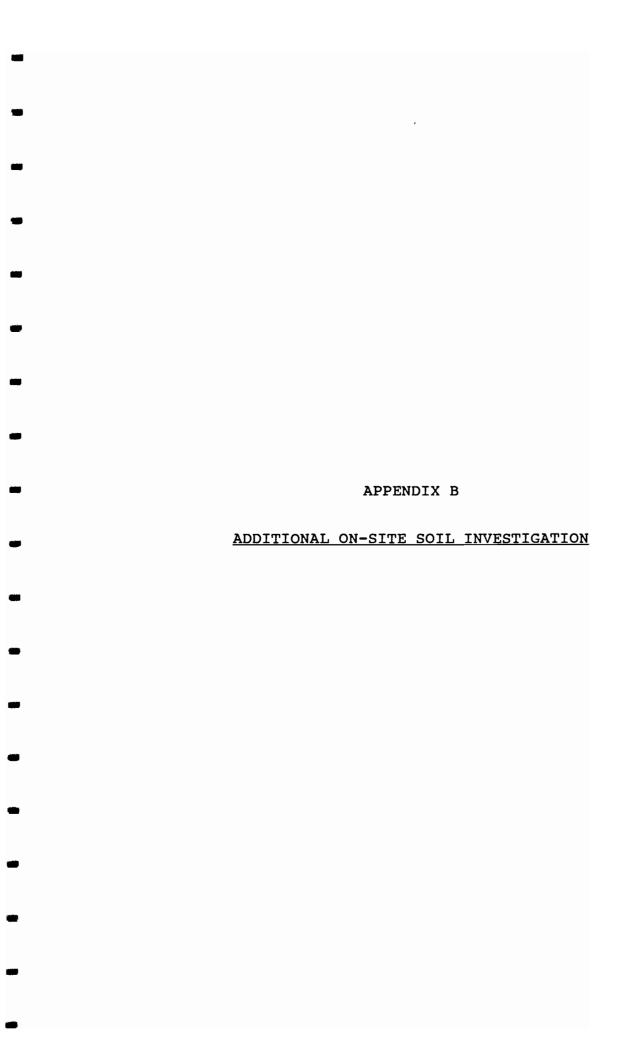


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- continued -

25 (SS-24) 7 26 4 f'- 23.5	Sam	ple Location	<u>Laboratory Report Page</u>
26 4 f'- 23.5 . 23.75		25 (SS-24)	7
23.75 24.25 25.5 (SS-26) f- 22.5 8 23 (SS-14) 6,10 23.5 10 23.75 5 24 24.5 24.5 25.75 8 g' 24.25 25 (SS-27) 7 D- 22 8 22.5 (SS-13) 23 24 24 8,9 25.5 26 D'- 21.5 8 22 (SS-12) 22.5 23.5 24 24.5 25 (SS-28) 27,9 25.5 4			
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23 4 8,9 25.5 8 26 4 D'- 21.5 8 22 (SS-12) 6 22.5 4,9 23.5 4 24.5 (SS-28) 7,9 25.5 4	D -	22	8
24 8,9 25.5 8 26 4 D'- 21.5 8 22 (SS-12) 6 22.5 4,9 23.5 4 24.5 (SS-28) 7,9 25.5 4		22.5 (SS-13)	6
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D'- 21.5 8 22 (SS-12) 6 22.5 4,9 23.5 4 24.5 (SS-28) 7,9 25.5		25.5	8
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22.5 4,9 23.5 4 24.5 (SS-28) 7,9 25.5 4	D ' -	21.5	8
23.5 4 24.5 (SS-28) 7,9 25.5 4		22 (SS-12)	6
24.5 (SS-28) 7,9 25.5 4		22.5	4,9
25.5		23.5	4
		24.5 (SS-28)	7,9
D''-23.5		25.5	4
	D''-	-23.5	9

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Sample Location	<u>Laboratory Report Page</u>
	_
E- 21	2
22	4
22.5 (SS-11)	6
25.5	2
26 (SS-29)	7
27 (SS-30)	7
E'- 20.5	8
21 (SS-10)	6
21.5	2,10
22.5	2
F- 21	4
22	5
22.5 (SS-8)	6
23	2
23.5 (SS-9)	6,10
25	2,10
27	2
F'- 22 (SS-7)	6
22.5	2
24 (SS-3)	6
25 (SS-2)	6
G- 22	5
22.5 (SS-6)	6
23	5
23.5 (SS-4)	6
24	5,11
24.5 (SS-5)	6
25	3
25.5 (SS-1)	6
26	5,11
27	5
G'- 23	8
24	8
61	_

SOIL SAMPLING AND ANALYSIS METHODOLOGIES

Surface soil samples were collected in six inch increments from 6 to 30 inches below grade using a precleaned stainless bucket auger. Continuous split spoon soil samples were collected in 12 inch increments from 12 to 48 inches below grade at boring locations. Sampling equipment was washed with a detergent solution and rinsed with distilled water prior to collecting each sample. Samples were collected in precleaned laboratory furnished glass containers with teflon lined caps and transported the same day to Esarco, Inc., Irvington, New York for mercury analysis.

Esarco, Inc. analyzed the samples for mercury in accordance with "Test Methods for Evaluating Solid Wastes," EPA SW-846: Method 7471: Manual cold vapor technique.

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Oct. 7, 1991

Mr. Brian Pendergast Eder Associates, P. C. 85 Forest avenue Locust Valley, N. Y. 11560

Re: Duracell - Mercury Analysis Project 425-1 - 10/4/91

Dear Mr. Pendergast:

Following are the results of analysis performed on three samples of soil taken from Duracell received on 10/4/91 afternoon (Friday):

Sample Dat	e & ID	Mercury, T. Hg mg/kg	
10/4/91	C-7A; 6-12"	131	
10/4/91	D-7A; 6-12"	154	
10/4/91	D-7B; 24-30" Duplicate	0.55 0.61	
	Average	0.58	

Please call if there are any questions.

LLC:p1

enc1.

AT EA 0CT 1 0 1991
FILE NO. 425-/ LJE FH!_ SJO CAR
OTHER

Very truly yours,

ESARCO, Inc.

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Job: Duracell, Tarrytown, NY

Prject No: 425-01

Sample Date: Nov. 7 & 8, 1991

Sample Material: Soil

Date Report: Nov. 20, 1991

Laboratory Report

Sample ID Date & No	Mercury T. Hg mg/kg
EPA 475-6(4-11 ug/1)	8.2 ug/1
11/7/91:	
Rinse Blank	0.013 mg/1
c22.25A	102
c26A	3.64
d25.5A	45.4
E21A	47.3 Avg = 46.4 14.7
E25.5A	105
E'21.5A	85.5
E'22.5A	168
F25A	468
F23A	1.07
F'22.5A	76.2
F27A	98.0
F27B*	46.3
f24A	49.8

^{*}ID from bottle label

Job: Duracell Cont.'
Sample Date: 11/7 & 8/91

Laboratory Report

32.7
18.2
5.70

Report by: Ling L. Chu

Project No: Eder 425-1 Project Name: Duracell Subject: Mercury Analysis

Sample ID Date & No	Total Mercury mg/kg
12/9/91 No 24	ND
b 22	42.4 41.3 41.9
b 23	53.0
C 22	45.9
C 25	69.8
C 27	0.19
d 22	40.5
D' 22.5	384
D 23	54.3
D' 23.5	ND
D' 25.5	ND
D 26	119
d 24	7.76
E 22	10.7
e 23	ND
e 26	28.0
F 21	20.4

Project No: Eder 425-1 Project Name: Duracell Subject: Mercury Analysis

Sample Date &		Total Mercury mg/kg
12/9/91	F 22	39.7
	f 23.75	12.6
	G 22	14.6
	G 23	53.0
	G 24	39.7
	G 26	103
	G 27	59.9 172 116
	Spike G 27	87.9%

Project No: Eder 425-1 Project Name: Duracell Subject: Mercury Analysis

Sample ID Date & No		т.	ercury mg/kg	Wet
1/9/92 EPA 475- 1/2/92 Duracell		0)	بر 5.08 76.0	g/1
	SS-2		20.4	
	SS-3		34.7	
	SS-4		20.8	
	SS-5		24.1	
	SS-6		3.27	
	ss-7		19.9	
	SS-8		17.1	
	SS-9		89.5	
	SS-10		44.0	
	SS-11		25.8	
	SS-12		42.0	
	SS-13		12.9	
	SS-14		83.6	
	SS-15		12.4	
Duplicate	SS-16 SS-16		15.1 5.91	10.5

Sample ID Date & No		Me T. Hg	ercury mg/kg	Wet
	-			
/2/92 Duracell	SS-17		4.69	
	SS-18		21.5	
	SS-19		13.5	
	SS-20		17.8	
	SS-21		8.13	
	SS-22		31.0	
	SS-23		3.06	
	SS-24		64.9	
	SS-25		59.7	
	SS-26		147	
	SS-27		103	
	SS-28		525	
	SS-29		2.82	
Duplicate	SS-30 SS-30		7.34 6.77	7.05
Spike 1/2 % Recovery			80.0%	
1/2/92 RB-1 Fi	eld Rinse Lank		0.0027	mg/l

Reported By: Ling L. Chu

J- J. Chu

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Job: Duracell - Tarrytown, NY

Project NO: 425-1

Sample Date: January 23, 1992 Date Received: January 23, 1992

LABORATORY REPORT

Sample from bot Date &		Mercury T. Hg mg/kg
1/23/92	Rinse Blank	0.0087 mg/1
11	10 a-22 6"-12"	6.44
11	9 b-21.5 "	2.23
11	4 D'-21.5 "	4.29
11	5 D-22 "	1.58
11	8 d-21 "	5.04
11	12 X -24 "	94.8
n	13 D-25.5 "	24.5
n	15 d-26.5 "	1.00
"	3 E'-20.5 "	0.43
**	7 e-22 "	14.2
11	6 f-22.5 "	13.2
"	11 f'-24.25 "	0.73
11	14 f-25.75 "	10.2
11	1 G'-24 "	51.8
11	2 G'-23 "	50.5 73.1 Avg.= 61.8

Jig & Chu

ESARCO INC.

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Project: Duracell - Tarrytown, NY

Project No: 425 - 1

Date Sampled: February 7, 1992
Date Received: February 10, 1992
Date Analysised: 2/14, 18-20/92

425-1

Sample Date 8		Mercury T. Hg mg/kg
2/7/92	c-23A 12-24"	123
11	c-23B 24-36"	9.28
II	c-23C 36-48"	15.0
11	D'-22.5A 12-24"	0.58
n	D'-22.5B 24-36"	1.02
ti	D'-22.5C 36-48"	0.60
11	D-24A 12-24"	2,457
II	D-24B 24-36"	78,156
11	D-24C 36-48"	23.0
11	D"-23.5 6-12" Duplicate Average	24.9 29.0 27.0
11	D'-24.5A 12-24"	2.67
rt .	D'-24.5B 24-36"	2.16
*1	D'-24.5C 36-48"	0.13

Project: Duracell - Tarrytown, NY Project No: 425 - 1 cont'

Sample Date &	ID No	Mercury T. Hg mg/kg
2/7/92	d-25.5A 12-24"	3.58
11	d-25.5B 24-36"	22.9
11	d-25.5C 36-48"	1.71
n	E'-21.5A 12-24"	9.65
n	E'-21.5B 24-36"	23.5
11	E'-21.5C 36-48"	0.72
n	F-23.5A 12-24"	49.7
11	F-25A 12-24"	196
11	F-25B 24-36"	199
"	F-25C 36-48"	5.11
"	f-23A 12-24"	29.1
"	f-23B 24-36"	7.81
11	f-23C 36-48" Duplicate Average	0.62 1.17 0.90
**	f-23.5 6-12"	127
11	f-23.75 6-12"	3.39

Project: Duracell - Tarrytown, NY Project No: 425 - 1 cont'

Sample Date			Mercury T. Hg mg/kg
2/7/92	f-24.5	6-12"	1,063
11	G-24A Duplic Averag		8.52 30.2 19.4
II	G-24B	24-36"	3.53
11	G-24C	36-48"	LT 0.0006
11	G-26A	12-24"	11.5
"	G-26B	24-36"	1.08
п	G-26C Duplic Averag		1.11 0.73 0.92
EPA 47 8.0 u Duplic	g/1 (4.0	- 11.0)	4.50 5.00
3.0	G-24A 1 m1-0.20 covery	2-24" 0.0980 g ppm	97.6 %
	G-26C 3 ml - 0.2	6-48" 0.0598 0 ppm	g 107.5 %

APPENDIX C

ADDITIONAL ON-SITE SOIL REMEDIATION



WAS'LE DESCRIPTION UPDATE OR CHANGE

GSN 10457-002

_	GENER.	ATOR Dura	cell	Review Priority
	WASTE		ontominated soci	
	Change initiated Change Initiated Updated Analyt Other: Temporary Cha Change Requested Change Requested Totale Tota	d by GENERATO d by ENVIROSA lical Data and/or nge JAN9 Heneralot y 200 autric y 2	requests to amend (45 ands of mercury cont of cavation area as p	Permanent Indicated Above After Authorization N 10457002 Tanunated sort reviously See
	ESOI Conditions: Of A morcury All other pr Approved Cad Fole F	pprovid for contaminate verous contaminate main analization of the contamination of the conta	per you sample Down	Deliver July 2000-
1	REGULA	TORY AGENCY	COMMENTS AND / OR COM	IDITIONS
	Caust Vi Will	-	Apar Juna ryson	05FE392
	Signature DOCUMENT DISTRIBUTION New D.O. or Addendum Notification Letter Only Ohio EPA	X Gen. / Broker X Cust. Service X Operations X Tech. Service	Signature /Date Onc M Checked by /Date Effective Date of Change	Date Ptroping 1-29-92 2/3/92 2/9/14/9/2



GENERATOR

WA TE DESCRIPTION UPDATE OR CHANGE

SN 10457-002

Duracell - north Juristown, NY Review Priority



ENVIOUSAFE SERVICES OF OHIO (IC. CERTIFICATION OF WASTE SAMPLING AND ANALYSIS

1	GE	NEF	RAT	OR-S	STR	EAI	M N	JMB	ER	•
	1	0	4	5	7	-	0	0	2	L

Antimony Arsenic Arsenic Cyanide Free Barlum HCN @ pH 2.0 Carbon Disulfide Barlum Sulfide Total Carbon Tetrachloride Cardmium Carbon Tetrachloride Cardmium Carbon Tetrachloride Cardmium Carbon Tetrachloride Carbon Disulfide Carbon Tetrachloride Carbon Disulfide Carbon Liping Carbon Disulfide Carbon Liping Carbon Carbon Liping Carbon Lipi		Gene	rator: Du	racell Inc.			Soil Contain	ing Mei	rcury
Information supplied with this original application and/or the updated analysis data now being submitted with this form? I W YES	1. Were Samoles	s of wast	e material tak	en and submitte	d to a l	aboratory for a	nalysis to support the	ESC	REVIEW
submitted with this form? If NO, then the type of information being submitted did not involve sampling (e.g. updated MSDS, data from a similar process or generators knowledge of the waste stream with support documents). Please sign and date the form for information purposes only. If YES, then complete the rest of the form: Describe the waste that was sampled: Sample collection method: 1								l	
YES NO	submitted with	h this for							APPROVE
generators knowledge of the waste stream with support documents). Please sign and date the form for information purposes only. If YES, then complete the rest of the form: Sample collection method: 1	300000000000000000000000000000000000000							tokia	is D
Please sign and date the form for information purposes only. If YES, then complete the rest of the form: Describe the waste that was sampled: Soil from an Industrial Site Describe the sampling devices used: Stainless Steel Hand Auger If waste will vary in composition, describe variations: USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PARAMETER Date PARAMETER	× YES								ــــــــــــــــــــــــــــــــــــــ
Describe the waste that was sampled: Soil from an Industrial Site								′ I	1046
Describe the waste that was sampled: Sample collection method: 1 ☑ Grab Describe the sampling devices used: Stainless Steel Hand Auger If waste will vary in composition, describe variations: USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PARAMETER Date Ref. PARAMETER Da								Date	100
Sample collection method: 1			" 12	•					
Describe the sampling devices used: Stainless Steel Hard Auger If waste will vary in composition, describe variations: USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PA	2. Describe the w	aste tha	t was sampled	g: Soil fr	om ar	<u>n Industria</u>	al Site		
H waste will vary in composition, describe variations: USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PARAMETER Date Ref. PARAMET	3. Sample collect	ion meth	od: 1 🔀 Gra	b 2 Com	posite	3 Other			
USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PARAMETER Date According To Method Ref. PARAMETER Date Acc	4. Describe the s	ampling	devices used:	Stainles	s Ste	eel Hand A	iger		
USEPA SW-846 test methods are required for all RCRA-mandated testing. List the methods your laboratory used below PARAMETER Date Method Ref. PARAMETER Date According To Method Ref. PARAMETER Date Acc	5. If waste will va	rv in corr	noositlon, desc	cribe variations:					
PARAMETER Date Method Ref. PARAMETER Date		-							
Antimony Antimony Ansentic Sarium Cyanide Free Barium Cyanide Free Bettanol Beryllium Sulfide Total Carbon Disulfide Beryllium Chromium (hex)	6. USEPA SW-84	i6 test m	ethods are re	quired for all RC	RA-ma	indated testing.	. List the methods your la	aboratory	used below:
Antimony Antimony Ansentic Sarium Cyanide Free Barium Cyanide Free Bettanol Beryllium Sulfide Total Carbon Disulfide Beryllium Chromium (hex)	PARAMETER	Date	Method Ref.	PARAMETER	Date	Method Ref	. PARAMETER	Date	Method Re
Arsanic Cyanide Free House HCN @ PH 2.0 -Carbon Disuffice Barry Hum HCN @ PH 2.0 -Carbon Disuffice Hesperitium Sulfide Free Chicrobenzene Chicrobenzene Chromium (hex) H2S @ pH 2.0 -Cresols - [o], [m], [p] Chromium (total) Phenolics -Cresylic Acid Cyclohexanone -Phundide -Cyclohexanone -Phundide -Cyclohexanone -Phundide -Phun	Antimony								
Barlum HCN @ pH 2.0 Carbon Disuffice Beryllium Sulfide Total Carbon Tetrachloride Carbon Tetrachloride Carbon Tetrachloride Carbon Tetrachloride Carbon Tetrachloride Carbon Tetrachloride Chlorobenzene Chromium (hex) Ch	Arsenic						•Butanol		
Sulfide Total Carbon Tetrachloride	Barium						-Carbon Disulfide		
Cadmium (hex) H2S @ pH2.0 Cressis - [o], [m], [p] Chromium (hex) H2S @ pH2.0 Cressis - [o], [m], [p] Chromium (total) Phenolics - Cressis - Cressis - [o], [m], [p] Chromium (total) Phenolics - Cressis - Cressis - Cressis - [o], [m], [p] Chromium (total) Phenolics - Cressis - [o], [m], [p] Cressis - [o], [m], [p] Chromium (total) Phenolics - Cressis - [o], [m], [p] Cressis - [o], [m], [m], [m], [m], [m], [m], [m], [m	Beryllium								
Chromium (hex) Chromium (total) Chromium (total) Chromium (total) Chromium (total) Phenolics Chrosylic Acid Chrosylic Acid Chrosylic Acid Chrosylic Acid Chrosylic Acid Chromium (total) Chromium (total) Phenolics Chromium (total) Chromium (total) Phenolics Chromium (hex) Chromium (hex	Cadmium	1-29	6010						
Chromium (total) Copper Chloride Chlori	Chromium (hex)								
Copper Chloride Cyclohexanone Lead Fluoride 1,2-Dichlorobenzene Mercury 12/10/91 7470 Phosphate 1,2-Dichlorobenzene Mercury 12/10/91 7470 Phosphate 1,2-Dichlorobenzene Mitrate N Sulfate 1,2-Dichlorobenzene Methoxychlor Mitrate N Sulfate 1,2-Dichlorobenzene Mathoxychlor Mitrate N Sulfate 1,2-Dichlorobenzene Mathoxychlor Matho	Chromium (total)								
Fluoride 1,2-Dichlorobenzene	Copper							1	
Mercury 12/10/91 7470 Phosphate -Ethyl Acetate solickel Sulfate -Ethyl Benzene Selenium Nitrate-N -Ethyl Ether Silver Nitrate-N -Isobutanol -Isobutano	Lead								
Sulfate Sulfate -Ethyl Benzene Selenium Nitrate-N -Ethyl Ether Silver Nitrate-N -Ethyl Ethyl Ether Silver -Ethyl Ethyl Ether Silver -Ethyl Ethyl Ethyl Ethyl Ether Silver -Ethyl Ethyl Eth	Mercury	12/10/9	1 7470						
Selenium Silver Nitrite-N Nitrite-N Hallium Ammonia-N Silver Nitrite-N Hallium Ammonia-N Hethylene Chloride Sindrin Cinc Kjeldahl-N Hethylene Chloride Hethyl Ethyl Ketone Indane TOC (Carbon) Hethyl Isobutyl Ketone Hethyl Isobutyl Ketone Nitrobenzene Oxaphene PCB's Pyrddine HOC's - (268) Fetrachloroethylene HOC's - (268) Fetrachloroethylene Hoc's - (268) Fetrachloroethylene Fex-Cl-Benzene Hex-Cl-Benzene Hex-Cl-Benzene Hex-Cl-Is Butdi Hotale Hoc's - (268) Hethyl Isobutyl Ketone Hotale Hoc's - (268) Hethyl Isobutyl Ketone Hethyl Isobutyl Isobutyl Ketone Hethyl Isobutyl Isobutyl Ketone Hethyl Isobutyl Isobu	Nickel								
Nitrite-N hallium Ammonia-N Hethanol Inc Kjeldahl-N Oil & Grease Indrin Oil & Grease Indrin Oil & Grease Indrin Hethylene Chloride Hethylene Chloride Hethylene Chloride Hethylene Chloride Hethylene Indrin Oil & Grease Indrin Hethyl Isobutyl Ketone Indrin Hethyl Isobutyl Isobutyl Ketone Indrin Hethyl Isobutyl	Selenium								
Thaillium Ammonia-N - Methanol - Methylene Chloride - Methyl Ethyl Ketone - Methyl Ethyl Ketone - Methyl Ethyl Ketone - Methyl Ethyl Ketone - Methyl Sobutyl Ketone - Methoxychlor - TOX (Falogen) - Methyl Sobutyl Ketone - Methoxychlor - Methyl Sobutyl Ketone - Methoxychlor - Methyl Sobutyl Ketone - Methyl Sobutyl Ketone - Methoxychlor - Methyl Sobutyl Ketone - Methyl Sobutyl Sobut	Silver								
Methylene Chloride	Thailium								
Indane TOC (Carbon) - Methyl Ethyl Ketone - Methyl Isobutyl Ketone - Methoxychlor TOX (Halogen) - Nitrobenzene - Methyl Isobutyl Ketone - Methyl Isobutyl I	Zinc								
Indane	Endrin							——	
Acthoxychlor TOX (Halogen) -Nitrobenzene	Lindane							\vdash	
Coxaphene									
HOC's - (268) Tetrachloroethylene A,5-TP (Silvex) Toluene A,5-TP (Silvex) Toluen						 		\vdash	
A,5-TP (Silvex) -Toluene									
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ENVIROSAFE SERVICES OF OHIO, INC.

876 Otter Creek Road P.O. Box 167571

Oregon, Ohio 43616-7571

January 24, 1992

Mr. Brian Pendergast **Environmental Scientist** Eder and Associates 480 Forest Ave. Locust Valley, NY 11560

Dear Mr. Pendergast:

Your request to amend GSN 10457002, mercury contaminated soil from the Duracell facility in North Tarrytown, NY, to include an additional 1000 tons of material has been approved. All other previously existing conditions for this approval remain in effect.

Thank you for notifying ESOI of this addition. If you have any questions regarding the above, please contact me at 419-255-5100.

Sincerely,

Jana M. Plageman

Client Service Representative II

cc: Rich Santello - Sales Representative

Operation Files Client Services File

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PECEIVED AT EA FEB 1 0 1992





ENVIROSAFE SERVICES OF OHIO, INC.

876 Otter Creek Road

P.O. Box 167571

Oregon, Ohio 43616-7571



March 2, 1992

Mr. Brian Pendergast Environmental Scientist Eder Associates 480 Forest Ave. Locust Valley, NY 11560

Dear Mr. Pendergast:

Your request to amend GSN 10457002, mercury contaminated soil from the Duracell facility in North Tarrytown, NY, to include 0-20% kiln dust to increase load bearing strength and to absorb free liquids has been approved. All other previously existing conditions for this approval remain in effect.

Thank you for notifying ESOI of this addition. If you have any questions regarding the above, please contact me at 419-255-5100.

Sincerely,

Jana M. Plageman

Client Service Representative II

cc: Blaine Hinds - Sales Representative

Operation Files Client Services File



DURACELL INC. NORTH TARRYTOWN, NEW YORK

MANIFEST SUMMARY

Shipping Date	Manifest No.	Quantity* (tons)
2/26/92	NYB4543515 NYB4543551	25.81 26.57
2/27/92	NYB4543569 NYB4543641 NYB4543659 NYB4543668 NYB5771403 NYB5771412 NYB5771421	25.75 24.5 31.19 25.02 23.6 24.69 22.65
2/28/92	NYB5771439 NYB5771457 NYB5771466 NYB5771475	21.56 23.9 22.69 23.61
3/2/92	NYB5771178 NYB5771187 NYB5771196 NYB5771205 NYB5771214	17.47 20.7 22.77 24.48 22.52
3/3/92	NYB5771223 NYB5771232 NYB5771241 NYB5771259 NYB5771268	22.45 26.66 27.31 22.13 23.3
3/4/92	NYB5771277 NYB5771286 NYB5771448	23.43 23.89 27.84
3/5/92	NYB5290155	24.01
4/15/92	NYB5771349 NYB5771358 NYB5771385	23.45 27.28 24.13

NOTE:

* - Weights measured at landfill.

HAZARDOUS WASTE MANIFEST

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's	US EPA No.	Manif Docu 3 6 0 i		2. Pa			in the shaded areas ed by Federal Law.
 Generator's Name and Mailing Address 		,	•			te Manifes	t Docume	
Demosil Inc., 37 A Street						NYB	4 3 4.	<u> </u>
Harrinas, RA. 62391, Attas. Gro. 4. Generator's Phone (617) 449-760						nerator's II		14561
5. Transporter 1 (Company Name)	•	6. US EPA ID Nu	mber			te Transpo		M2003-064
Wills Trucking Inc.		O RD 86 8	9 13	40:9	D. Tra	nsporter's	Phone (216 629-9361
7. Transporter 2 (Company Name)		8. US EPA ID Nu	mber			te Transpo		
		1 1 : 1	. ,	: !		nsporter's)
 Designated Facility Name and Site Add Backwards Services of Calo. I SA Calar Creek Road 		10. US EPA ID NI	umber			te Facility		
Congon, Orác 43616-7571.		O. R.D. 0,4 ; 5			(4	25	5-5300	
11. US DOT Description (Including Proper	Shipping Name Haza	ard Class and ID Nu		12. Conta	Type	13. Total Quantity	i 14 Uni V. 1/Vt/V	it I. /ol Waste No.
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16. Special Handling Instructions and Add	9173	2/ Hr. 5	Mariana T Sh	1.36		7	Yang	A.C.
16. GENERATOR'S CERTIFICATION: classified, packed, marked and labeled, and regulations and state laws and regulations.	I hereby deciare that the are in all respects in pr	contents of this consig oper condition for trans	nment are full sport by hight	ly and accu way accord	rately descing to app	ribed above	by proper : national an	shipping name and are dinational government
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

UNIFORM HAZARDOUS	D	anifest 2. Page 1 Information in the shad or comment No. of is not required by Feder	
WASTE MANIFEST	MY DO 066 92 9 13 0		
3. Generator's Name and Mailing Address		A. State Manifest Document NO NY B 454355	1
Mouthon, M. 02194, 20204 Car	mge Willis	B. Generator's ID	;
4. Generator's Phone (17)		lighth Therytone, M. 10301.	
5. Transporter 1 (Company Name)	6. US EPA ID Number QH D.O. S.S. S.I.	C. State Transporter's ID D. Transporter's Phone (276)	146 1463
7. Transporter 2 (Company Name)	8. US EPA ID Number	E. State Transporter's ID	
		F. Transporter's Phone ()	
9. Designated Facility Name and Site Address		G. State Facility's ID	
876 Other Creek Road		H. Facility's Phone	
Congon, Chie 43616-7571	OR D. 45 24	3 7 0.6 H. Facility's Phone (0.9) 23-5109	
11. US DOT Description (Including Proper S	hipping Name, Hazard Class and ID Number)	12. Containers 13. 14. Total Unit	1.
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J. Additional Descriptions for Materials liste	ed Above	K. Handling Codes for Wastes Listed	Abo
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15. Special Handling Instructions and Addit	ional Information 65N 1045)	White fook 31 - 8	
914-332-919	3 & 24 W. Free Town	20- sense Nymber	
419-691-0016	26.50 ± 53	81407.	
16. GENERATOR'S CERTIFICATION: IF	pereby declare that the contents of this consignment are	e fully and accurately described above by proper shipping naminghway according to applicable international and national gr	
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regulations and state laws and regulations.			
regulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic	cable method treatment, storage, or disposal currently a		to hi
regulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR If I am a small to me and that I can afford.	cable method treatment, storage, or disposal currently a generator. I have made a good faith effort to minimize m	y waste and select the best waste management method that is	to hu avai
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HAZARDOUS WASTE MANIFEST

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

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

3. Generator's Name and Mailing Address Description 37 A Street	•		A. State Manifes	ASASSE .
Hasdram, Mt. 62194, Jetres George Wallis		L	B. Generator's II	O El Elm Street
4 Generator's Phone (617) 449-7600			Rotth Theryto	
5. Transporter 1 (Company Name)	6. US EPA ID Number	3 4 9 9		orter's iD
7. Transporter 2 (Company Name)	8. US EPA ID Number	34 09	D. Transporter's	
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 GENERATOR'S CERTIFICATION: hereby declared classified, packed, marked and labeled, and are in all respectively. 	that the contents of this consignment are cts in proper condition for transport by hi	fully and accura-	tely described above g to applicable inter-	by proper shipping name national and national give
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19. Discrepancy Indication Space				
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20. Facility Owner or Operator: Countrication of receipt o	of hazardous materials covered by th	is manifest ex	cept as noted in	Item 19.
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DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

WASTE MANIFEST Generator's Name and Mailing Address	0,06,92,9.13	A. State Mani	fest_Document No.
racell Inc., 37 A Street		NY	
paches, M. 62194, Attn: George Vallis	•	B. Generators	TYTYYT
Generator's Phone: (37): 469-7619	- 4.	Rects Tony	
	6 US EDA ID Number	C. State Trans	
Transporter 1 (Company Name)	6. US EPA ID Number		r's Phone (26)
ills Tracking Inc.	OF DS 68 91		
Transporter 2 (Company Name)	8. US EPA ID Number	E. State Trans	
		F. Transporter	
Designated Facility Name and Site Address	10. US EPA ID Number	G. State Facil	ity's ID
erinosele Services of Chio, Inc.		1	
% Other Creek Road	10	H. Facility's P	
organ, Chin 43616-7571.	OH DS 45 24	3/ 40	25-50
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GENERATOR'S CERTIFICATION: I hereby declare that	the contents of this consider and an	fully and acquirates penerihed at	avo by proper chinains name
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3 1 3	272rdous materials covered by	us manifest except as noted	in Item 19
Facility Owner or Operator: Certification of receipt of ha	azardous materials covered by	nis manifest except as noted	in Item 19.

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In call, ... emergi ... or spi

DIVISION OF HAZARDOUS SUBSTANCES REGULATION

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

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HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212 Firm Approved OMB No 2050-0039 Expires 9-80-9-

	UNIFORM HAZARDOUS WASTE MANIFEST Genera		anifest	2 Page		ition in the sh equired by Fe	
	3. Generator's Name and Mailing Address				Manifest Do	436E	8
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_			34.07			, ,	
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DEPARTURE CONTROLLING ABOUT SUBTINE OUR DIVISION OF HAZARDOUS SUBSTANCES REGULATION

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HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212 Form 40proved OMB No. 2050-0039 Expires 9-30-32-

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

5		UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator s			Manifest Document No. ! G: 1 : B: 1	, 2.			the shaded areas by Federal Law.
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-		Wills Trucking Inc.		OIDOG	8 9 1	3405	D.	Transporter's	Phone (🔼	5 659-9381
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		5. Special Handling Instructions and Additi	onal Information			600	7.	245,76	سلا ب	
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	<u>.</u>	<u></u>						22,657		
	'	 GENERATOR'S CERTIFICATION: 1 he classified, packed, marked and labeled, and ar regulations and state laws and regulations. 	ereby declare that the e in all respects in pr	contents of this con- oper condition for tr	ansport by l	e fully and accu highway accord	ing to	lescribed above applicable intern	by proper ship ational and n	ational government
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HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212 Form Approved OMB No. 2050-0039 Expires 9-30-94

	UNIFORM HAZARDOUS WASTE MANIFEST	M. Y.D G. C	s US EPA No.	Dog	nifest cument No	, 2. Pag			the shaded areas by Federal Law.
	Generator's Name and Mailing Address						te Manifest C	ocument	No A
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	876 Otter Creek Road					H. Fac	ility's Phone		
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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

Form Approved CMB No 2050-0039 Expires 9-30-9-

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA No.	Manifest · 2 Page · Document No of	intormation in the shade is not required by Federa
	Generator's Name and Mailing Address	# Y D 0 8 0 6 9 2 9 1 3		anifest Document No
Ü	Duracell Inc., 37 A Street	et .	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	B577145
		s George Wallis	B. Genera	tor's ID (6 The State
4	Generator's Phone (617) 449-7600	0		marytom, Mr 10
	Transporter 1 (Company Name)	6 US EPA ID Number		ransporter's ID
	Wills Trucking Inc.	O H D 8 6 8 9		orter's Phone (216) 659
-	Transporter 2 (Company Name)	8. US EPA ID Number		ansporter's ID
			F. Transpo	orter's Phone ()
9.	. Designated Facility Name and Site Addres		G. State F	acility's ID
	Environate Services of Ci	hio, Inc.		
	876 Other Creek Road	1	H. Facility	
	Oregon, Chio 43615-7571	0. % Di 0: 4:5:2.	7 7 7 0	255-5106
• •	1. US DOT Description (Including Proper Shi	inning Name, Hazard Class and ID Number	12. Containers	13. 14. Total Unit I.
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Pri	to me and that I can afford.	Sonature	-	— Mo Dav
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20	. Facility Owner or Operator: Certification of	or receipt of riazardous materials covered b	y uns manifest except as no	ted in item 19.
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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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P.O. Box 12820, Albany, New York 12212 Form Approved OMB No 2050-0039 Expires 9-30-94

	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator	s US EPA No.	Doc	ifest ument No. 1 :1 2	2. Pag of			the shaded by Federal
3.	. Generator's Name and Mailing Address					A. Sta	te Manifest D	<u>ocum</u> ent	No.
	Duracell Inc., 37 A Stre					-	NY B	771	46 8
-	Needham, MA 02154, Att		e Wellis			B. Ger	nerator's ID		n Charma
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5.	Transporter 1 (Company Name)		6. US EPA ID	Number			te Transporte		MEDIC-C
	Wills Trucking Inc.		ONDE	8 9:1:3	495	D. Tra	nsporter's Pho	one (21	£) 659-
7.	Transporter 2 (Company Name)		8. US EPA ID				te Transporter	's ID	
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DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

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

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HAZARDOUS WASTE MANIFEST

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HAZARDOUS WASTE MANIFEST P.O. Box 12820, Albany, New York 12212 Please print or type. Do not Staple. Form Approved OMB 200. 2050-0039. Expires 9-30-94 Information in the shaded areas is not reduited by Federal Law 1. Generator's US EPA No. 2. Page 1 UNIFORM HAZARDOUS # T D 0 0 0 6 6 9 2 9 1 1 10 5 1 1 5 WASTE MANIFEST Generator's Name and Mailing Address A. State Manifest Document 82794. 4. Generator's Phone (617) 469-7600 orth Ther Transporter 1 (Company Name) 6. US EPA ID Number Wills Trucking Inc. O:2:D:8:6:8:9:1:3:4:9:9 Transporter 2 (Company Name) 8. US EPA ID Number 10. US EPA ID Number G. State Facility's ID 9. Designated Facility Name and Site Address Environate Services of Chio, Inc.

C. State Transporter's ID D. Transporter's Phone (216) E. State Transporter's ID F. Transporter's Phone (H. Facility's Phone 419 255-5100 O:E:D:6:4:5.2:4:3:7:6:6 12. Containers 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) Total Unit Type Wt/Voi Waste No Quantity MQ Meserdons Wests, Solid, M.O.S., CHM-E, HASLES, (DOSS, MORCHEY) STATE 9 1 D T EPA b. STATE FPA STATE EPA STATE K. Handling Codes for Wastes Listed Above J. Additional Descriptions for Materials listed Above 15. Special Handling Instructions and Additional Information 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 a large quantity generator, I certify that I have 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 treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator. I have made a good faith effort to minimize my waste and select the best waste management method that is available

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION.

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

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

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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In case of emergency or spill immediately call the National Response Center (9) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 45/ 7362.



DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

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

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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATIONS

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HAZARDOUS WASTE MANIFEST

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

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

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STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

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

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STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

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

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HAZARDOUS WASTE MANIFEST

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

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

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18802 --- the N.Y. Dent. of Environmental Conservation (518) 457-7352.

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

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	10	419-611-0016) CINTAYTICE			fa To . San		
	10	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully classified, packed, marked and labeled, and are in all respects in proper condition for transport by highwaregulations and state laws and regulations.	vav accordi	ng to applicab	le internation	per shipping national (me and jovernn
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	₹ .	health and the environment; OR if I am a small generator, I have made a good faith effort to minimise my was to me and that I can afford.	sterand sole	oct the best wa	ste managem	nt method that	is availa
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7. (21 ... and the '''. Dept of Environmental Conservation (518) 457-7362.

HAZARDOUS WASTE MANIFEST

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

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

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)	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA No.	Manifest Document No.	2. Page 1		the shaded areas by Federal Law.
	3. Generator's Name and Mailing Address	1) next Die, 37 4 - 021901 Ath. 6	* 4.	NY.	B Coment	15 5
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t	15. Special Handling Instructions and Additiona	al Information	•4:	333.3	3	H.01
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	419-691-0016	GEN 1045		east t	E54,039	4 600
1	16. GENERATOR'S CERTIFICATION: 1 hereb	by declare that the contents of this cons	signment are fully and accur	ately described	above by proper shi	pping name and are
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	If I am a large quantity generator, 1 certify that I have practicable and that I have selected the practicable health and the environment; OR if I am a small generative and the services of the services.	e method treatment, etorage, or disposa	currently available to me v	vhich minimizes.	the present and futi	ure threat to human
	Printed/Typed Name	Signature		,		Mo. Day Year
=	tome h Fords			-	<u> </u>	31011/12
	17. Transporter 1 (Acknowledgement of Receipt Printed/Typed Name	of Materials) Signature		· ·	<u> </u>	Mo. Day Yea
	THE BOND		Ju PR	me	··· ··· 6	5059
}	18. Transporter 2 (Acknowledgement or Receipt Printed/Typed Name	of Materials)			- 1457 - 15	Mayo Day Van
		Dignature	The second secon			Mo: c. Day Yea
	19. Discrepancy Indication Space	A Section 1.1		*		
	20. Facility Owner or Operator: Certification of	receipt of hazardous materials co	vered by this manifest of	except as note	d in Item 19.	***
	Printed/Typed Name JEFF HAG	DING Signature	1	.,	- 6	Yea.
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	and the same of th	OPY 6 – TSD facility – ret	ained by TSD fac	cility		

Immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's l	US EPA No.		ument		2. Pa			the shaded areas by Federal Law.
3. Generator's Name and Mailing Address				•		A. St	ate Manifest D NY B	ocument	No.
December Inc., 37A Street	k				L			111	34_3
Precises, No. 02134, Acts 4. Generator's Phone (\$17) 449-7600	e George M						enerator's ID		
5. Transporter 1 (Company Name)		6. US EPA ID Num			╮╻┟		ate Transporte		C. 400 000
Wills Trucking inc.		OBBOGO			13		ansporter's Ph		6) #35-672T
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Oregon, Chio 43616-7571	. 1	0 8 8 9 4 5	243	7 1	5	(Q9 255-	5100	
		<u> </u>	~ ~ ~		Conta	iners	13.	14.	
11. US DOT Description (Including Proper Shi	pping Name, Haza	rd Class and ID Num	ber)	No.	. 1	Туре	Total Quantity	Unit Wt/Vol	l. Waste No.
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15. Special Handling Instructions and Addition	onal Information								
24 Hour Energency Respon	** (419)	691-0016							
GEN 10457092	(914)	333-9193							
16. GENERATOR'S CERTIFICATION: I her classified, packed, marked and labeled, and are regulations and state laws and regulations.	reby declare that the c	contents of this consignr oper condition for transp	ment are fu oort by high	illy and	accura	ately des	scribed above by plicable internati	proper shi onal and r	pping name and are national government
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 ge	ble method treatment.	, storage, or disposal cui	rrently avai	iable to	me w	hích mia	nimizes the prese	nt and fut	ure threat to human
to me and that I can afford.									
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Davies della	4.		·			د"x	my man high		34 1 T 1
18. Transporter 2 (Acknowledgement or Recei	pt of Materials)						يند		
Printed/Typed Name		Signature						ı	Mo. Day Year
19. Discrepancy Indication Space									
Discrepancy indication space		•							
20. Facility Owner or Operator: Certification of	of receipt of hazard	lous materials covere	ed by this	manii	fest e	cept a	as noted in Ite	n 19.	
Printed/Typed Name		Signature						` ,	Mo. Day Year

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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

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

		UNIFORM NAZARDOGS		JS EPA NO.		ifest ument No.	2. Page		on in the shaded areas quired by Federal Law.
	3.	Generator's Name and Mailing Address Decracell Inc., 378 Street		4944			N	Manifest Doc	7135 B
	4.	Headham, MR 62194, Attn: Goo Generator's Phone (617 449-7686	xão m	FT178				rator's ID	THE PERSON NAMED IN
		Transporter 1 (Company Name)		6. US EPA ID I	lumber		C. State	Transporter's	
		Wills Trucking Inc.		GEDSE		3 5 9 5		sporter's Phone	
	7.	Transporter 2 (Company Name)		8. US EPA ID I	Number			Transporter's porter's Phone	
		Designated Facility Name and Site Address		10. US EPA ID	Number			Facility's ID	, ,
	9.	Towingsafe Services of Chie,	Inc.						:
		876 Ottor Creek Road Oregon, Chio 43616-7571		0 2 0 0 4	\$24		((ity's Phone 1	
	11.	US DOT Description (Including Proper Shipping Na	ame, Hazaı	rd Class and ID	Number)	12. Conta	i	13. Total	Unit I. Wt/Vol Waste No.
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	J.	Additional Descriptions for Materials listed Above					K. Hand	ling Codes for	Wastes Listed Above
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	b 15	Special Handling Instructions and Additional Infor	mation			<u>† </u>	b		<u>в</u>
	15.	24 Bear Programmy Boards &		691-0016					
		man 20452000	•	332-9193					
		QMM 19457002							
	16.	GENERATOR'S CERTIFICATION: I hereby declar classified, packed, marked and labeled, and are in all resiregulations and state laws and regulations. If I am a large quantity generator, I certify that I have prograpracticable and that I have selected the practicable methorhealth and the environment; OR If I am a small generator, I to me and that I can afford.	pects in pro am in place t d treatment,	per condition for to to reduce the volum storage, or disposi	e and toxicity of all currently ava	hway accordi if waste gener ilable to me v	ng to applic ated to the which minim	able internationationationationationationationatio	ermined to be economically and future threat to human
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R		Transporter 1 (Acknowledgement of Receipt of Management of Name	teriais)	Signature		4			Mo. Day Year
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OR.	18.	Transporter 2 (Acknowledgement or Receipt of Ma	terials)	9 81	ŷ.		_		
TRANSPORTER	Prir	nted/Typed Name		Signature					Mo. Day Year
	19.	Discrepancy Indication Space							
F									
Ç	20.	Facility Owner or Operator: Certification of receipt	of hazard	lous materials co	overed by thi	s manifest (except as	noted in Item	19.
FACILITY	Prir	nted/Typed Name		Signature					Mo. Day Year
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DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

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	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	i Do	anifest cument N	lo.			e shaded are y Federal La
3.	Generator's Name and Mailing Address Paracell 188., 378 Base					NY B	ocument i	38 5
4.	Generator's Phone (617 449-750	us George Wallis D				Senerator's ID	O Kin	
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7.	Transporter 2 (Company Name)	8. US I	EPA ID Number			State Transporte		``
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9.	Designated Facility Name and Site Address	,	EFA ID Number		J	, do, o	_	
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_			- 112 11 - 1 - 2	12. C	ontainers	13. Total	14. Unit	
11	. US DOT Description (Including Proper Sh	lipping Name, Hazard Class	and ID Number)	No.	Туре		WI/Vol	Waste No
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b.							-	
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J.	Additional Descriptions for Materials listed	1 Above			К. І	landling Codes	for Wastes	Listed Abov
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15.	0.0	onal Information nee \$ (419) 691-4 (914) 333-1	193	fully and a	ccurately	escribed above by	proper shipp	oing name and
15	24 Hour Burguery Respon	onal Information see \$ (419) 691-4 (924) 332-1	this consignment are					
15	GENERATOR'S CERTIFICATION: I he classified, packed, marked and labeled, and ar regulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic.	(914) 333-4 (914) 333-4 (reby declare that the contents of a in all respects in proper conditions are program in place to reduce the spile method treatment, storage, or	f this consignment are tion for transport by h the volume and toxicity or disposal currently av	of waste g	enerated to me which n	applicable internation the degree I have ninimizes the presentations.	determined to	tional governm o be economica e threat to hum
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16. Print 17. Print 18.	GENERATOR'S CERTIFICATION: I he classified, packed, marked and labeled, and arregulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small g to me and that I can afford. Inted/Typed Name Transporter 1 (Acknowledgement of Receinted/Typed Name	onal information (924) 333-	I this consignment are tion for transport by h the volume and toxicity or disposal currently av h effort to minimize my	of waste g	enerated to me which n	applicable internation the degree I have ninimizes the presentations.	determined to the tand future ement metho	o be economics of threat to hum of that is availa
16. Print 17. Print 18.	GENERATOR'S CERTIFICATION: I he classified, packed, marked and labeled, and an regulations and state isws and regulations. If I am a targe quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small g to me and that I can afford, inted/Typed Name Transporter 1 (Acknowledgement of Receinted/Typed Name Transporter 2 (Acknowledgement or Receinted/Typed Name	onal Information (914) 332- (1914) 332- (I this consignment are tion for transport by h the volume and toxicity or disposal currently av h effort to minimize my	of waste g	enerated to me which n	applicable internation the degree I have ninimizes the presentations.	determined to the tent and futurement metho	o be economics of threat to hum of that is availa
15. Prin 17. Prin 18. Prin 19.	GENERATOR'S CERTIFICATION: I he classified, packed, marked and labeled, and an regulations and state isws and regulations. If I am a targe quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small g to me and that I can afford. Transporter 1 (Acknowledgement of Receinted/Typed Name Transporter 2 (Acknowledgement or Receinted/Typed Name Discrepancy Indication Space	onal information (924) 332- oreby declare that the contents of a in all respects in proper conditions are program in place to reduce the able method treatment, storage, cenerator, I have made a good faltice. Signature ipt of Materials) Signature ipt of Materials) Signature ipt of Materials) Signature ipt of Materials	I this consignment are tion for transport by h the volume and toxicity or disposal currently as h effort to minimize my are	of waste g valiable to it waste and	enerated to me which r select the	applicable internation the degree I have ninimizes the present waste manage	determined to the tent and futurement metho	o be economics of threat to hum of that is availa
16. Prin 17. Prin 18. Prin 20.	GENERATOR'S CERTIFICATION: I he classified, packed, marked and labeled, and ar regulations and state laws and regulations. If I am a large quantity generator, I certify that I practicable and that I have selected the practic health and the environment; OR if I am a small g to me and that I can afford. Inted/Typed Name Transporter 1 (Acknowledgement of Receinted/Typed Name Transporter 2 (Acknowledgement or Receinted/Typed Name	onal information (924) 332- oreby declare that the contents of a in all respects in proper conditions are program in place to reduce the able method treatment, storage, cenerator, I have made a good faltice. Signature ipt of Materials) Signature ipt of Materials) Signature ipt of Materials) Signature ipt of Materials	f this consignment are tion for transport by hithe volume and toxicity or disposal currently as hiefort to minimize my are	of waste g valiable to it waste and	enerated to me which r select the	applicable internation the degree I have ninimizes the present waste manage	determined to the tent and futurement metho	o be economic; e threat to hum d that is availa o. Day o. Day O. Day Y

APPENDIX D

POST EXCAVATION SOIL SAMPLING

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Soil Sampling and Analysis Methodologies Laboratory Reports

Sample Location	Laboratory Report Page
Sampling Date: March 5, 1992	
h 22	•
b- 22	1
b- 23	1
c- 22*	1
c- 22.5	1
c- 25	1
d- 22	1
d- 23	1
d- 26	1
e- 25	2
f'- 25.5 f- 23	2
	2
	2
g'- 25 D- 23	2
D- 24	1
D'- 22	1
D'- 24.5	1
D"- 23.5	1
F- 22	1 2
F- 23	2
F- 25	2
F- 26*	2
F- 27	2
G- 23	2
G- 24	2
G- 25*	2
G- 26	2
G- 27	2
J 27	4

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*Intermediate Post Excavation Soil Sample Sampling Date: April 15, 1992

Sample Location	<u>Laboratory</u>	Report	Page
1		3	
2		3	
3		3	
4		3	
5		3	
6		3	
7		3	
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9		3	
10		3	
11		3	
12		3	

SOIL SAMPLING AND ANALYSIS METHODOLOGIES

Post excavation soil samples were collected on March 5 and April 15, 1992. The samples were collected at each location from 0 to 6 inches below grade using a precleaned 3 inch diameter stainless steel tube sampler. The sampler was washed with a detergent solution and rinsed with distilled water prior to collecting each sample. Samples were collected in precleaned laboratory furnished containers and transported the same day to Esarco, Inc., Irvington, New York for mercury analysis.

Esarco, Inc. analyzed the samples for mercury in accordance with "Test Methods for Evaluating Solid Wastes," EPA SW-846: Method 7471: Manual cold vapor technique.

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Project no: 425 - 1

Project Name: Duracell, Tarrytown, NY

Sample Date: March 5, 1992
Date Received: March 5, 1992
Date Analyzed: March 13-17, 1992

LABORATORY REPORT

Sample Locati		D O	Mercury T. Hg mg/kg				
3/5/92							
	PΕ	- RB	LT	0.0006			
	PE	b-22	LT	0.0006			
	PΕ	b-23		1.17			
	PΕ	C-22		41.2			
	ΡE	C-22.5	LT	0.0006			
	PE	C-25		4.53			
	PE	D-23	LT	0.0006			
	ΡE	D-24 & Duplicate	LT	0.0006			
	PE	D'-22	LT	0.0006			
	PE	D'24.5		0.88			
	PE	D"-23.5		12.4			
	PΕ	d-22		1.91			
	ΡE	d-23		6.43			
	PE	d-26 Duplicate d-26 Average		15.4 5.74 10.6			

Project 425 - 1 cont'

Sample Location	ID No		ry T. Hg g/kg
3/5/92 Dui	racell		
PE	e-25	LT (0.0006
PE	F-22	:	1.38
PE	F-23	LT (0.0006
PE	F-25	4	4.85
PE	F-26	:	1008
PE	F-27	:	18.0
PE	f-23	LT (0.0006
PE	f-23.5	:	12.5
PE	f'-25.5	LT (0.0006
PE	G-23	:	19.2
PE	G-24	:	25.9
PE	G-25		113
PE	G-26	:	3.41
PE	G-27]	10.4
PE	g'-25 & Duplicate	LT (0.0006
Quality Co EPA 475-	ontrol Data: -6 = 8.0 ug/1(4-11)	4	4.1 ug/l
Spike:	d-26 g'-25	87	7.8% Recovery 105% "

50 SOUTH BUCKHOUT STREET, IRVINGTON, N.Y. 10533

Project No: 425-1

Project Name: Duracell, Tarrytown, NY Sample Date: April 15, 1992, 1:00 pm Date Received: April 17, 1992, 3:00 pm

Friday

Date Analyzed: April 20 - 22, 1992

Laboratory Report

Sample ID Location No	Mercury T. Hg mg/kg
4/15/92 Duracell Rinse Bla	nk ND
Sample No 1	1.13
2	1.55
3	18.8
4	35.8
5	8.65
6	21.6
7	9.60
8	9.10
9	0.45
10	1.17
11	29.7
12	32.3
EPA 475-6 (4.0 - 11.0 ug/	/1) 4.90

Detection Limit = 0.0006 mg/1

S.C.

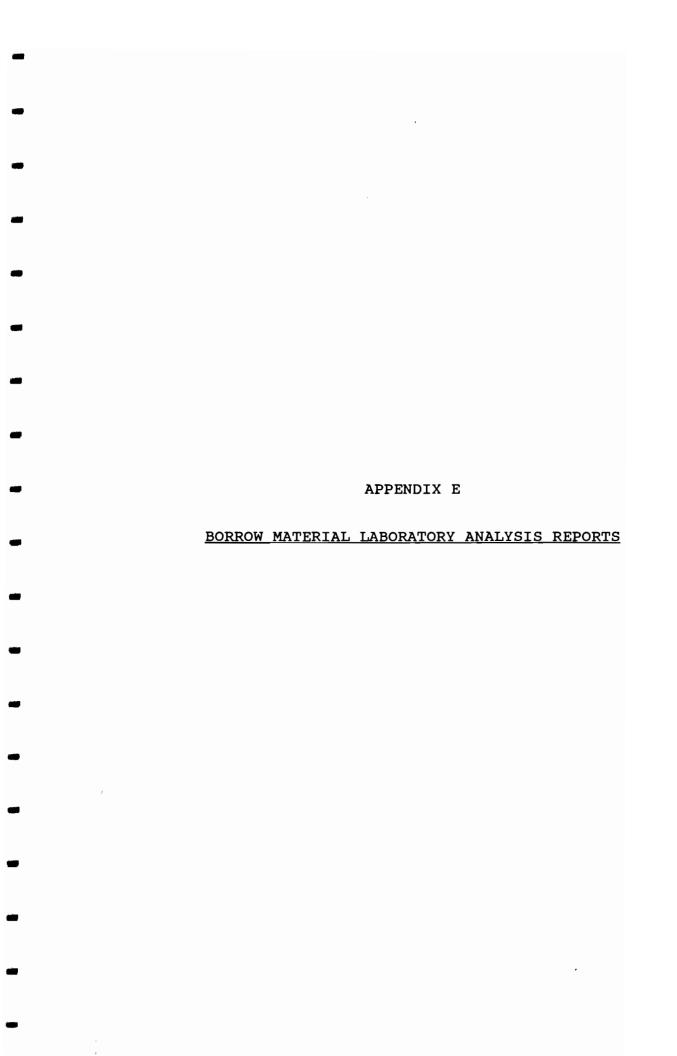


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Soil Sampling and Analysis Methodology	1
Laboratory Reports	
CTM Analytical Laboratories	14
Esarco Inc.	1
Ecotest Laboratories, Inc.	1

SOIL SAMPLING AND ANALYSIS METHODOLOGIES

Stockpile samples were collected on May 11, 1992 at four locations from 0 to 6 inches below the surface using a precleaned stainless steel trowel. The trowel was washed with a detergent solution and rinsed with distilled water prior to use. The samples were collected in precleaned laboratory furnished 250 ml glass jars with teflon lined caps. The containers were placed with frozen plastic blocks in an insulated overpack and shipped by overnight delivery to C.T.M. Analytical Laboratories, Latham, New York for analysis. One sample was analyzed for VOCs. The laboratory composited equal weight aliquots of each sample for analysis of metals and BNAs.

Duplicate samples of the stockpile were collected on June 8, 1992 using the above procedures and transported to the laboratories on the same day. One set of samples was transported to Esarco, Inc., Irvington, New York and the other set was transported to Ecotest Laboratories, Inc., North Babylon, New York. Each laboratory composited the samples on an equal weight basis for analysis of selenium.

Analytical methods are presented on the laboratory reports.

CTM ANALYTICAL LABS, LTD. 15 Century Hill Dr. Latham, NY 12110 Phone: (518)786-7100 Fax: (518)786-7139 Laboratory Analysis Report Prepared for: EDER ASSOCIATES P.C. Project Number: 92.03057 Task Number: 920512E 19 MAY 1992 IMPORTANT - PLEASE NOTE 1. All results are calculated on a dry weight basis unless otherwise specified. PQL = Practical Quantitation Limit. 3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL). 4. ND = Not Detected at or above the PQL. NTP = Non-target peaks (0-5 peaks). MNTP = Many non-target peaks (5+ peaks). 6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time. 11 Z 1 1992 425-1 0.,, CERTIFICATIONS: NYS E.L.A.P. ID NO: 10358 MA: NY052 CT: PH-0551 NJ: 73581 PA: 68-402 NH: 199014-C

EDER ASSOCIATES P.C. CTM PROJECT #: 92.03057 ■ 85 FOREST AVENUE LOCUST VALLEY NY 11560 CTM Task #: 920512E Attention: MR. BRIAN PENDERGAST Purchase Order Number: 425-1 CTM Sample No: 920512E 03 Date Sampled: 05/11/92 Time: 10:00 AM Date Received: 05/12/92 Sampled By : PENDERGAST Collection Method: GRAB Sample Id: T-1 Matrix: SOIL Location : MILLWOOD, NY

Parameters and Standard Met	hodology Used	Results	PQL_	<u>Unit</u>	Analyst Reference
PRIORITY POLLUTANT VOLATILE	<u></u>	COMPLETE		_	JBF:92 5/14/92
CHLOROMETHANE	SW-846 METHOD 8240	ND	12	MCG/KG	JBF:92 5/14/92
VINYL CHLORIDE	SW-846 METHOD 8240	ND:	12	MCG/KG	JBF:92 5/14/92
BROMOMETHANE	SW-846 METHOD 8240	ND	12	MC6/KG	JBF:92 5/14/92
CHLOROETHANE	SW-846 METHOD 8240	ND	12	MCG/KG	JBF:92 5/14/92
1,1-DICHLOROETHANE	SW-846 METHOD 8240	ND	6	MC6/K6	JBF:92 5/14/92
METHYLENE CHLORIDE	SW-846 METHOD 8240	11*	6	MCG/KG	JBF:92 5/14/92
TRANS 1,2-DICHLOROETHENE	SW-846 METHOD 8240	ND	6	MC6/K6	JBF:92 5/14/92
1,1-DICHLOROETHENE	SW-846 METHOD 8240	ND	6	MC6/KG	JBF:92 5/14/92
CHLOROFORM	SW-846 METHOD 8240	ND	6	MC6/KG	JBF:92 5/14/92
1,1,1-TRICHLDROETHANE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
CARBON TETRACHLORIDE	SN-846 METHOD 8240	ND -	6	MC6/K6	JBF:92 5/14/92
BENZENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
1,2-DICHLOROETHANE	SW-846 METHOD 8240	ND ND	6	MCG/KG	JBF:92 5/14/92
TRICHLOROETHENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
1,2-DICHLOROPROPANE	SW-846 METHOD 8240	ND .	6	MCG/KG	JBF:92 5/14/92
BROMODICHLOROMETHANE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8240	ND	6	MC6/K6	JBF:92 5/14/92
TOLUENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8240		6	MCS/KG	JBF:92 5/14/92
TETRACHLOROETHENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF: 92 5/14/92
DIBROMOCHLOROMETHANE	SW-846 METHOD 8240	ND	6	MC6/KG	JBF:92 5/14/92
CHLOROBENZENE	SW-846 METHOD 8240	ND	6	MC6/K6	JBF:92 5/14/92
ETHYLBENZENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
BROMOFORM	SW-846 METHOD 8240	ND	6	MC6/KG	JBF:92 5/14/92
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8240	ND	6	MC6/KG	JBF: 92 5/14/92
ACROLEIN	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
ACRYLONITRILE	SW-846 METHOD 8240	ND	6	MCS/KG	JBF:92 5/14/92
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
2-CHLOROETHYLVINYLETHER	SN-846 METHOD 8240	ND	6	MC6/K6	JBF:92 5/14/92
1,3-DICHLOROBENZENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
1,4-DICHLOROBENZENE	SN-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
1,2-DICHLOROBENZENE	SW-846 METHOD 8240	ND	6	MCG/KG	JBF:92 5/14/92
% SOLIDS	CLP SOW 4/89	82		7	6Y 5/14

REMARKS:	*	Probable	laboratory	artifact.

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

EDER ASSOCIATES P.C.	CTM PROJECT #: 92.03057
85 FOREST AVENUE	
LOCUST VALLEY NY 11560	•
	CTM Task #: 920512E
Attention: MR. BRIAN PENDERGAST	
0 1 0 1 11 100	
Purchase Order Number: 425-1	CTM Sample No: 920512E 04
Date Sampled: 05/11/92 Time: 10:00 AM	Date Received: 05/12/92
Sampled By : PENDERGAST	Collection Method: GRAB
Sample Id: T-1/T-2/T-3/T-4	Matrix: SOIL
Location : MILLWOOD, NY	_

rarameters and Standard metho	rameters and Standard Methodology Used MPOSITE OF SAMPLES CTM		PQL	Unit	Analyst Reference
COMPOSITE OF SAMPLES		COMPLETED			5/92
COMPOSITE OF SAMPLES	CTM	COMPLETED			5/92
ARSENIC	ICP, EPA METHOD 6010	ND	12.3	MG/KG	A5:007 5/14
BERYLLIUM	ICP, EPA METHOD 6010	ND	0.61	MG/KG	A5:007 5/14
CADMILM	ICP, EPA METHOD 6010	ND	4.3	MG/KG	A5:007 5/14
CHROMIUM	ICP, EPA METHOD 6010	22.3	1.2	MG/KG	A5:007 5/14
COPPER	ICP, EPA METHOD 6010	26.7	6.1	MG/KG	A5:007 5/14
LEAD	ICP, EPA METHOD 6010	102	6.1	MG/KG	A5:007 5/14
MERCURY	SW-846 7471	0.15	0.12	MG/KG	E1:9 5/18/92
MERCURY PREPARATION - SOLID	SW-846 METHOD 7471	COMPLETED			D10:63 5/15
NICKEL	ICP, EPA METHOD 6010	17.0	3.7	MG/KG	A5:007 5/14
SELENIUM	ICP, EPA METHOD 6010	177	12.3	MG/KG	A5:007 5/14
SILVER	ICP, EPA METHOD 6010	ND	1.2	MG/KG	A5:007 5/14
ANTIMONY	ICP, EPA METHOD 6010	ND	7.4	MG/KG	A5:007 5/14
THALLIUM	SW-846 7840	ND	1.2	MG/KG	HGA: 926 5/14
ZINC	ICP, EPA METHOD 6010	112	2.5	MG/KG	A5:007 5/14
ACID DIGESTION - FLAME/ICP	SW-846 3050	COMPLETED			D10:59 5/14
ACID DIGESTION - FURNACE	SW-846 METHOD 3050	COMPLETED			D10:59 5/14
X SOLIDS	CLP SOW 4/89	82		7.	EP 5/13
PRIORITY POLLUTANT ACIDS		COMPLETED			CM N:20 5/15/92
EXTRACTION FOR PRIORITY POLLL	ITANTS - ACIDS	EXTRACTED			DO 5/13
PHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MC6/KG	CM N: 20 5/15/92
2-CHLOROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MCG/KG	CM N:20 5/15/92
2-NITROPHENDL	SN-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MC6/KG	CM N: 20 5/15/92
2,4-DIMETHY PHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MCG/KG	CM N: 20 5/15/92
2,4-DICHLOROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MC6/K6	CM N: 20 5/15/92
2,4,6-TRICHLOROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	810	MCG/KG	CM N: 20 5/15/92
2,4-DINITROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	4,000	MC6/KG	CM N:20 5/15/92
I-NITROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	4,000	MCG/KG	CM N: 20 5/15/92
PENTACHLOROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	4,000	MC6/K6	CM N: 20 5/15/92
2-METHYL-4,6-DINITROPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	4,000	MCG/KG	CM N:20 5/15/92
I-CHLORO-3-METHYLPHENOL	SW-846 METHOD 8270 ACID EXTRACTABLES	ND	1,600	MCG/KG	CM N: 20 5/15/92
PRIORITY POLLUTANT BASE/NEUTR		COMPLETED			CM N:20 5/15/92
XTRACTION FOR PRIORITY POLLU		EXTRACTED			DO 5/13
I-NITROSODIMETHYLAMINE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N:20 5/15/92
SIS-(2-CHLOROETHYL)-ETHER	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92

(CONTINUES ON NEXT PAGE)

REMARKS:

•	19 MAY 1992				
EDER ASSOCIATES P.C.	-		CTM PRO.	JECT #: 92.0	03057
85 FOREST AVENUE	_				
LOCUST VALLEY NY 1156	50				
Attention: MR. BRIAN PENDERGA			CTM Tasi	*: 920 5 12	
Purchase Order Number: 425-1	73.33.44			le No: 920	
Date Sampled: 05/11/92 Time: Sampled By: PENDERGAST	: 10:00 AM			eived: 05/	
Sample Id: T-1/T-2/T-3/T-4				on Method:	GRAB
Location : MILLWOOD, NY			Matrix:	SUIL	
COCCUTATION & THE CHOOLS AND					
Parameters and Standard Metho	odology Used	Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
1,3-DICHLOROBENZENE	SW-846 METHOD B270 BASE/NEUTRALS	ND	810	MC6/K6	CM N:20 5/15/92
1,4-DICHLOROBENZENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
1,2-DICHLOROBENZENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
N-NITROSO-DIPROPYLAMINE HEXACHLOROETHANE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/KG	CM N: 20 5/15/92
NI TROBENZENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MCG/KG	CM N: 20 5/15/92
ISOPHORONE	SW-846 METHOD 8270 BASE/NEUTRALS SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MCG/KG	CM N: 20 5/15/92
, 2, 4-TRICHL DROBENZENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ON	810	MC6/K6	CM N: 20 5/15/92
VAPHTHALENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810 810	MCG/KG MCG/KG	CM N:20 5/15/92 CM N:20 5/15/92
EXACHLOROBUTADIENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/KG	CM N:20 5/15/92
EXACHLOROCYCLOPENTADIENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/KG	CM N: 20 5/15/92
2-CHLORONAPTHALENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MCG/KG	CM N: 20 5/15/92
DIMETHYL PHTHALATE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/K6	CM N:20 5/15/92
YCENAPHTHYLENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MCG/KG	CM N:20 5/15/72
ACENAPHTHENE	SN-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/KG	CM N: 20 5/15/92
2,6-DINITROTOLUENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	B10	MCG/KG	CM N: 20 5/15/92
2,4-DINITROTOLUENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/K6	CM N: 20 5/15/92
DIETHYL PHTHALATE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N:20 5/15/92
-CHLOROPHENYL-PHENYL-ETHER	SW-846 METHOD B270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
LUORENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
-NITROSODIPHENYLAMINE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
I-BROMOPHENYL-PHENYL-ETHER	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
EXACHLURUBENZENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N:20 5/15/92
HENANTHRENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N:20 5/15/92
WTHRACENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
I-N-BUTYLPHTHALATE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
LUORANTHENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MC6/KG	CM N: 20 5/15/92
YRENE EN7TDING	SW-846 METHOD 8270 BASE/NEUTRALS	ND	810	MCG/KG	CM N: 20 5/15/92
ENZIDINE UTYL-BENZYL PHTHALATE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	4,000	MC6/KG	CM N: 20 5/15/92
ENZO(A) ANTHRACENE	SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	810	MC6/K6	CM N: 20 5/15/92
3-DICHLOROBENZIDINE	SW-846 METHOD 8270 BASE/NEUTRALS SW-846 METHOD 8270 BASE/NEUTRALS	ND ND	1,600	MCG/KG MCG/KG	CM N:20 5/15/92 CM N:20 5/15/92
,		114/	1,000	TICO/ NO	GI 14:20 3/13/72
	(CONTINUES ON NEXT PAGE)				
REMARKS:					

Purchase Order Number: 425-1 CTM Sample No: 920512E 04 Date Sampled: 05/11/92 Time: 10:00 AM Date Received: 05/12/92 Sampled By: PENDERGAST Collection Method: GRAB			_		
Attention: MR. BRIAN PENDERGAST Purchase Order Number: 425-1 Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Time: 10:00 GM Base Sample Det. 05/11/92 Det. 05/11/92 GMBB Base Sample Det. 05/11/92 Matrix: SUIL Continued Percent P			CTM PRO.	JECT #: <u>92.</u> 0	3057
### Attention: MR. BRIAN PENDERGAST Purchase Order Number: 425-1 CTM Sample Not: 920512E 04					
AUTHORIZED FOR RELEASE: AUTHORIZED FOR RELEASE:	LOCUST VALLEY NY 11560				
AUTHORIZED FOR RELEASE: AUTHORIZED FOR RELEASE:			CTM Tasi	#: 9205128	
Date Received: 05/11/27 Time: 10:00 AM Shapled By: PROMERGEST Sample Id: T-1/T-27/-3/T-4 Matrix: SOIL Collection hethod: GRAB Amarix: SOIL Results POL Unit Analyst Reference (CONTINUED FROM PREVIOUS PAGE) BIS-12-ETMY_HEXYLI PHYRMATE SW-844 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETH	Attention: MR. BRIAN PENDERGAST				
Date Received: 05/11/27 Time: 10:00 AM Shapled By: PROMERGEST Sample Id: T-1/T-27/-3/T-4 Matrix: SOIL Collection hethod: GRAB Amarix: SOIL Results POL Unit Analyst Reference (CONTINUED FROM PREVIOUS PAGE) BIS-12-ETMY_HEXYLI PHYRMATE SW-844 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:00 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETHOD 8270 BREFARITHRUS NO BIO MCG/KG CM N:20 5/15/92 BROCOTOR PROME SW-845 NETH	-				<u> </u>
Date Service US/11/72 Times 10:00 AM Sampled By 1 FEMENBRAST Sampled By 1 FEMENBRAST COLlection Methods GRAB Sampled By 1 FEMENBRAST COLlection Methods GRAB Sampled By 1 FEMENBRAST COLLECTION HILLMOOD, NY Parameters and Standard Methodology Used Results PQL Unit Analyst Reference (CONTINUED FROM PREVIOUS PAGE) BIS-C2-ETH/L-HEXYL) PHTHALATE SH-84 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 DI-N-HCYTYL PHTHALATE SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(8) FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(8) FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(8) FROM SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 DIENZO-(A) HI-ANTHRACENE SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 DIENZO-(A) HI-ANTHRACENE SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 DIENZO-(A) HI-ANTHRACENE SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92 BENZO(M, FLUORANTHEME SH-846 METHOD 8270 BRSC-MEUTRALS NO 810 MCS/MS CM N20 5/15/92	Purchase Order Number: 425-1		CTM Same	le No: 9205	512E 04
Sample 16t T-(T-727-37T-4	Date Sampled: 05/11/92 Time: 10:00 AM				
Sample Id. T-LT-2/T-3/T-4 Hatrix: SOIL	Sampled By: PENDERGAST				
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BENZOIGN FLUDRANTHENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOIGN PYRENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 DISENZOIGN, H-MATHRACENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 DISENZOIGN, H-MATHRACENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 DISENZOIGN, H-MATHRACENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOIGN, H-MUSRAZINE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOIGN, H-MUSRAZINE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 DRAYSENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 DRAYSENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BENZOI-(G, H, I)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BASE/NEUTRALS NO 810 MCB/KG CM N:20 5/15/92 BASE/NEUTRALS					
BENZO(K) FLUCRANTHENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PYRENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PYRENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PATRIACENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-(I,1)—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:20 5/15/92 NDENZO-III—PORTAL SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N:					
INDENO -(1, 2, 3) - (C, D) - PYRENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 DIBENZO-(4, H) - ANTROCONE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO (K) F LUDRANTHENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO (K) F LUDRANTHENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 CHRYSENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I) - PERLYENE SW-846 MCB/KG CM N; 20 5/15/92 BENZO -(G, H, I)					_
DIEDRO-(A) HI-MANTHARCENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 1,2-DIPHENYL HYDRAZINE SH-946 METHOD 8270 (BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 ERVIZOUK FLUORANTHENE SH-946 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 CHRYSENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 BENZO-(G, H, II)-PERLYENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 BENZO-(G, H, II)-PERLYENE SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REPROPRIES SH-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92					
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BENZO (K) FLUCRANTHENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCS/KG CM N±20 5/15/92 CHRYSENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCS/KG CM N±20 5/15/92 BENZO-(G, H, I)-PERLYENE SW-846 METHOD 8270 BASE/NEUTRALS ND 810 MCS/KG CM N±20 5/15/92 SW-846 METHOD 8270 BASE/NEUTRALS ND					
CHRYSENE SH-B46 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 BENZO-(G,H,T)-PERLYENE SH-B46 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 MC					
BENZO-(G,H,1)-PERLYENE SM-846 METHOD 8270 BASE/NEUTRALS ND 810 MCG/KG CH N:20 5/15/92 REMARKS: AUTHORIZED FOR RELEASE: AUTHORIZED FOR RELEASE:					
REMARKS: AUTHORIZED FOR RELEASE: The Michigan					
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LEGEND: MG/KG=PPM, MCG/KG=PPM, MCG/L=PPM, MCG/L=PPB, MCG/G=PPM					
LEGEND: MG/KG=PPM, MCG/KG=PPM, MCG/L=PPM, MCG/L=PPB, MCG/G=PPM					
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CTM ANALYTICAL LABS, LTD.

15 Century Hill Dr.

Latham, NY 12110

Phone: (518)786-7100 Fax: (518)786-7139

Laboratory Analysis Report

Prepared for: EDER ASSOCIATES P.C.

Project Number: 92.03057

Task Number: 920521E

27 MAY 1992

IMPORTANT - PLEASE NOTE

- All results are calculated on a dry weight basis unless otherwise specified.
- 2. PQL = Practical Quantitation Limit.
- A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but
 above the Method Detection Limit (MDL).
- 4. ND = Not Detected at or above the PQL.
- 5. NTP = Non-target peaks (0-5 peaks).
 - MNTP = Many non-target peaks (5+ peaks).
- 6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time.

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OTHER

	EDER ASSOCIATES P.C.				CTM_PRO.	JECT #: 92.0	3057
	85 FOREST AVENUE						
	LOCUST VALLEY NY 115	i60					
	Albertine MD TAMED HALFRE			_	CTM Tasi	(#: 920521E	
_	Attention: MR. JAMES VALENTI						
	Purchase Order Number:	-			CTM Same	le No: 9205	521E 01
	Date Sampled: 05/11/92 Time	×: 00:00				eived: 05/1	
_	Sampled By: UNKNOWN					ion Method:	
-	Sample Id: T-1				Matrix:		
	Location : UNKNOWN				<u>_</u>		
							_
	Parameters and Standard Meth	odology Used		Results	PQL	Unit	Analyst Reference
	ACID DISCRITION - ELAME/ICO	CH 04/ 7050		COMPLETES			B10-70 E/01
_	ACID DIGESTION - FLAME/ICP SELENIUM	SM-846 3050 ICP, EPA METHOD 6010		COMPLETED 36.2	11 4	M6/K6	D10:70 5/21 A5:020 5/22/92
	% SOLIDS	CLP SOW 4/89		<u> </u>	11.4	<u></u>	FN 5/26/92
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	REMARKS:						
				MR MR BRA	B.##B. B.B.	MD // BPM	100 /I _DDB
			LEGEND:	mb/Kb=PPM, MC	5/KG=PPB,	mb/L≕PPM, M	CS/L=PPB, MCS/G=PPM

EDER ASSOCIATES P.C. 85 FOREST AVENUE				CTM PRO	JECT #: 92.0	3057
LOCUST VALLEY NY 115						,
EDUCATI NA 113	<u> </u>			CTM Tack	#: 920521E	<u> </u>
Attention: MR. JAMES VALENTI				CIII (45)	K W: 7203210	
Purchase Order Number:				CTM Sam	ole No: 9205	215 02
Date Sampled: 05/11/92 Time	2 00:00				eived: 05/1	
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Sample Id: T-2				Matrix:		-
Location : UNKNOWN	_					
Parameters and Standard Meth	odology Used		Results	PQL	Unit	Analyst Refere
ACID DIGESTION - FLAME/ICP	SN-846 3050	<u> </u>	COMPLETED			D10:70 5/21
SELENIUM	ICP, EPA METHOD 6010		42.7	11.1	MG/KG	A5:020 5/22/92
Z SOLIDS	CLP SOW 4/89		81	11.1	7	FN 5/26/92
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REMARKS:						
REMARKS:						

EDER ASSOCIATES P.C.			CTM_PRO.	JECT #: 92.)3057
85 FOREST AVENUE LOCUST VALLEY NY 1156	^		_		
LOCUST VALLEY NY 1156	0	, -	CTM Tabl	#: 920521	
Attention: MR. JAMES VALENTI			CIR Idsi	K #i_ 7203211	
Purchase Order Number:				ole No: 920	
Date Sampled: 05/11/92 Time:	00:00			eived: 05/	
Sampled By: UNKNOWN Sample Id: T-3				ion Method:	6RAB
Location : UNKNOWN			<u>Matrix:</u>	201L	
Parameters and Standard Metho	dology Used	Results	PQL	Unit	Analyst Refere
ACID DIGESTION - FLAME/ICP	SW-846 3050	COMPLETED			D10:70 5/21
SELENIUM	ICP, EPA METHOD 6010	45.0	11.8	MG/KG	A5:020 5/22/92
% SOLIDS	CLP SOW 4/89	82		7.	FN 5/26/92
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REMARKS:					
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		LESEND: MG/KG=PPM, MC			

EDER ASSOCIATES P.C. 85 FOREST AVENUE		_	CTM PROJ	TECT #: 92.0	3057
LOCUST VALLEY NY 1156					
	· · · · · · · · · · · · · · · · · · ·		CTM Tasi	#: 9205216	
Attention: MR. JAMES VALENTI					
	7				<u> </u>
Purchase Order Number:	588.48			le No: 9205	
Date Sampled: 05/11/95 Time: Sampled By: UNKNOWN	200:00			eived: 05/1	
Sample Id: T-4			Matrix:	on Method:	
Location : UNKNOWN			HEGG 1X1	3011	
Parameters and Standard Metho	dology Used	Results	PQL	Unit	Analyst Reference
	-	116664			THIRD Y DV TOTAL CITE
ACID DIGESTION - FLAME/ICP		COMPLETED			D10:70 5/21
SELENIUM	ICP, EPA METHOD 6010	54.5	11.4	MG/KG	A5:020 5/22/92
% SOLIDS	CLP SOW 4/89	84		X	FN 5/26/92
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REMARKS:					
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		LEGEND: MG/KG=PPM, MC	6/K6=PPB,	MG/L=PPM, M	CG/L=PPB, MCG/G=PPM

EDER ASSOCIATES P.C.			CTM PRO	JECT #: 92.0	03057
85 FOREST AVENUE					
	11560				
			CTM Tas	k #: 9205219	<u> </u>
Attention: MR. JAMES VA	LENTI		<u> </u>	, , , , , , , , , , , , , , , , , ,	
Purchase Order Number:			CTM Sag	ple No: 920	521F 05
Date Sampled: 05/11/92	Time: 00:00			ceived: 05/	
Sampled By : UNKNOWN				ion Method:	
Sample Id: F-1			Matrix:		<u>Grand</u>
Location : UNKNOWN			11441 171		
Parameters and Standard	Methodology (Ised	Results	PQL	Unit	Analyst Reference
	The thousands of the control of the	11634143			- HIGEYST NETER CHEC
ACID DIGESTION - FLAME/	ICP SH-846 3050	COMPLETED			D10:70 5/21
SELENIUM	ICP, EPA METHOD 6010	36.4	10.6	M6/K6	A5:020 5/22/92
% SOLIDS	CLP SOW 4/89	87	10.0	7	FN 5/26/92
* SOCIES	LLP 30W 4/07				FN 3/20/72
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REMARKS:					
		LEGEND: MG/KG=PPM, MC	G/KG=PPB,	MG/L=PPM_ M	1C6/L=PPB, MC6/6=PPM
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	EDER ASSOCIATES P.C.			CTM PRO	JECT #: 92.0	3057
	85 FOREST AVENUE					
	LOCUST VALLEY NY 115	560				
				CTM Tas	k #: 920521E	
	Attention: MR. JAMES VALENTI				-	
-						
	Purchase Order Number:				ple No: 9205	
	Date Sampled: 05/11/92 Time	91 00:00			ceived: 05/1	
	Sampled By: UNKNOWN Sample Id: F-2				ion Method:	GRAB
	Location : UNKNOWN			Matrix:	SUIL	
	EDEACTOR : UNIVERSITY					
	Parameters and Standard Meth	andningy lised	Results	PQL	Unit	Analyst Reference
						HILLIYSE RETERENCE
	ACID DIGESTION - FLAME/ICP	SN-846 3050	COMPLETED			D10:70 5/21
	SELENIUM	ICP, EPA METHOD 6010	36.6	10.9	M6/K6	A5:020 5/22/92
	X SOLIDS	CLP SOW 4/89	87		X.	FN 5/26/92
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	REMARKS:					
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			LEGEND: MG/KG=PPM, MCG	/KB=PPR	MG/L=PPM M	S/I=PPR, MCR/R=DDM
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EDER ASSOCIATES P.C.		CTM_PRO	JECT #: 92.	03057	
85 FOREST AVENUE					
LOCUST VALLEY NY 115	<u> </u>				
ALL-LINE MA TAMES HALFS			CTM Tas	k #: 920521	
Attention: MR. JAMES VALENTI					
Duration Outro No. 1					
Purchase Order Number:				ple No: 920	
Date Sampled: 05/11/92 Time	: 00:00			ceived: 05/	
Sampled By: UNKNOWN				ion <u>Method:</u>	GRAB
Sample Id: F-3			<u>Matrix:</u>	SOIL	
Location : UNKNOWN					
Daniel de la la la la la la la la la la la la la					
Parameters and Standard Meth	DODIOGY USED		<u>PQL</u>	<u>Unit</u>	Analyst Reference
ACTE STOCKTON CLANS (TOO	01 04/ TAPA				
ACID DIGESTION - FLAME/ICP	SW-846 3050	COMPLETED			D10:70 5/21
SELENIUM	ICP, EPA METHOD 6010	42.6	10.1	M6/K6	A5:020 5/22/92
7 SOLIDS	CLP SOW 4/89	89		%	FN 5/26/92
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DEMARKS.					
REMARKS:					
		LEGEND: MG/KG=PPM, MC	6/K6=PPB.	MG/L=PPM, I	ICG/L=PPB, MCG/6=PP
		LEGEND: MG/KG=PPM, MC	6/K6=PPB,	MG/L=PPM, N	MCG/L=PPB, MCG/6=P

EDER ASSOCIATES P.C.	CTM PROJECT #: 92.03057
85 FOREST AVENUE	
LOCUST VALLEY NY 11560	
	CTM Task #: 920521E
Attention: MR. JAMES VALENTI	
Purchase Order Number:	CTM Sample No: 920521E 08
Date Sampled: 05/11/92 Time: 00:00	Date Received: 05/11/92
Sampled By: UNKNOWN	Collection Method: GRAB
Sample Id: F-4	Matrix: SOIL
Location : UNKNOWN	
Parameters and Standard Methodology Used	Results PQL Unit Analyst Reference
AM PAIVING / A / A	
SELENIUM ICP, EPA METHOD 6010	32.8 10.0 M6/K6 A5:020 5/22/92
ACID DIGESTION - FLAME/ICP SN-846 3050	COMPLETED D10:70 5/21
X SOLIDS CLP SOW 4/89	88 % FN 5/26/92
	
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REMARKS:	AUTHORIZED FOR RELEASE: TOM MINCHES
	THE STREET PORT STREET AND STREET
	LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

TEL: (914) 591-9010

SO SOUTH EUCKNOUT STREET, IRVINGTON, N.Y. 10555

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June 10, 1992

Mr. J. Hellmann, P. E. Eder Associates, P. C. 85 Forest Avenue Locust Valley, N. Y. 11560

Re: Soil samples for Selenium Analysis Duracell Tarrytown - Project: 425-1

Dear Mr. Hellmann:

Pollowing are the results of analysis performed on two samples of soil received on June 8, 1992 for selenium test. Sample T-1 through T-4 were weighed 10 g from each container, well mixed into one composited sample and then diggested 5g in nitric acid, filtered and make it to the final volume of 50 ml, its duplicate was composited 1 g from each container and well mixed into one sample, the second sample was composited the same procedure as first sample duplicate, they both again diggested in the nitric acid solution and filtered to 50 ml. Two samples & 1 duplicate were scanned the selenium by flame AA first and then analyzed the selenium content by graphite furnace technic. Results were reported to Mr. Pendergast by phone on June 9, 1992.

Sample ID Se mg/1 Detection
6/8/92
Composite T(T-1, T-2, T-3 & T-4) ND
Composite F(F-1, F-2, F-3 & F-4) ND

Thank you. Please do not hesitate to contact us if they are any questions.

Very tryly yours, ESARCO, Inc.

Ling L. Chu

LLC:pl

cc: Mr. B. Pendergast



ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (516) 422-5777 • FAX (516) 422-5770

LAB NO. C322159/1

06/12/92

Eder Associates, Consulting Engineers

480 Forest Avenue

Locust Valley, NY 11560

ATTN: Brian Pendergast

SOURCE OF SAMPLE: Duracell, Project No. 425-1

COLLECTED BY: Client DATE COL'D:06/08/92 RECEIVED:06/08/92

SAMPLE: Soil sample, T, topsoil, Composite *10:00

ANALYTICAL PARAMETERS

ANALYTICAL PARAMETERS

Selenium as Se mg/Kg 0.30

cc:

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REMARKS: Analyzed by EPA Method 7741 (AA, Gaseous Hydride)

* Composited by Lab.

DIRECTOR.

9534 NYSDOH ID# 10320