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19 CIH, ARM, Witness herein, called by the Plaintiffs 20 for cross-examination pursuant to the Rules of Civil Procedure, taken before me, Stacey M. 21 22 Mortsolf, a Notary Public in and for the State of 23 Ohio, at the offices of Blank Rome, 1700 PNC 24 Center, 201 East Fifth Street, Cincinnati, Ohio on

Friday, March 12, 2010, at 9:26 a.m.

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1	EXAMINATIONS CONDUCTED PAGE	E	On behalf of the Defendant Avnet:
2	BY MR. DANLEY:5	- 1	2 Smith Moore Leatherwood
3	BY MR. MURPHY: 241		By: Bradley M. Risinger
4			Attorney at Law
5	EXHIBITS MARKED		Two Hanover Square, Suite 2800
6	(Thereupon, Plaintiffs' Exhibit 1,		434 Fayetteville Street
7	Plaintiffs' Notice of Deposition of		Raleigh, North Carolina 27601
8	Defendant General Cable Corp., was	- 1	6 7 * * *
9	marked for purposes of		8
10	identification.) 11		9
11	(Thereupon, Plaintiffs' Exhibit 2,	10	·
12	Notice of Potential Liability and	1:	
13	Request for Information, was marked	12	2
14	for purposes of identification.) 23	13	3
15	(Thereupon, Plaintiffs' Exhibit 3,	14	
16	Response to Request for Information	15	
17	to General Cable Industries, Inc.,	16	
18	was marked for purposes of	117	
19	identification.)	18	
20	,	19	
21		21	
22		22	
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		3	5
1	APPEARANCES:		CTEDITELLE ATCCENCED CHI ADM
2	On behalf of the Plaintiff Unilever		
3	Bestfoods:	2	
4	Baker Botts LLP	3	,
5	By: Christopher Danley Attorney at Law	4	oriting of the contract of the
	The Warner	5	
6	1299 Pennsylvania Avenue, N.W. Washington, DC 20004-2400	6	
7	On behalf of the Plaintiff KIK Custom	7	1
8	Products, Inc., f/k/a CCL Custom	8	71
9	Manufacturing, Inc.:	9	- 1 · · · · · · · · · · · · · · · · · ·
10	Bleakley Platt & Schmidt, LLP	10	9
11	By: Jonathan A. Murphy Attorney at Law	11	Q. Mr. Messinger, on whose behalf are
	One North Lexington Avenue	12	you here today?
12 13	White Plains, New York 10601 On behalf of the Defendant Teknor Apex	13	A. General Cable Industries, Inc.
14	Company:	14	Q. What is your current position with
	Benik & Associates	15	the company?
15	By: Gregory L. Benik	16	A. I'm the vice president of risk
16	Attorney at Law 931 Jefferson Boulevard	17	management.
17	Suite 2008	18	Q. And how long have you had that
18	Warwick, Rhode Island 02886	19	job?
19	On behalf of the Defendant General Cable Industries, Inc.:	20	A. I've had that job approximately
20	Blank Rome LLP	21	ten years in that position. I've been with the
21	By: Scott E. Coburn Attorney at Law	22	company seventeen and a half years.
22	One Logan Square 130 North 18th Street	23	Q. We'll come back to your job
23	Philadelphia, Pennsylvania 19103-6998	24	history in a second. I just wanted to find out
24 25		25	if you've ever been deposed before.

		6		8
	1 A. Yes, I have.		1	years, correct?
J	2 Q. Okay. Just to give you a		2	A. Yes.
	refresher course, here are a couple things that	-	3	Q. What was your position with the
	will help us proceed in a smooth manner. If		4	company before that?
	you need to take a break, just let us know.		5	A. I was a director of environmental
(	A. Thank you.	-	6	health and safety.
-	Q. Please wait until I finish my		7	Q. And how long did you have that
{	·		8	job?
9			9	A. About five years.
10	reporter here can get a clean transcript. You	1	LO	Q. And were you responsible for
111	said you had been deposed before. Can you tell	1	1	particular plants or the company overall?
12	me, was that in your individual capacity as	1	L2	A. The company overall.
13	yourself?	1	.3	Q. And what was your position at the
14	A. No.	1	4	company before you were the director of
15	Q. Okay. So you were deposed before	1	.5	environmental health and safety?
16		1	6	A. I joined the company as director
17	A. As a corporate witness and when I	1	.7	of safety.
18	was with the government, as a witness for the	1	8	Q. You said you've been with the
19	government.	1	9	company for seventeen and a half years, so you
20	Q. Well, for purposes of this	2	0	joined the company around 1993?
21	deposition, you're not here on your behalf;	2	1	A. Close. 1992. November 1992.
22	you're here on behalf of General Cable	2	2	Q. So can you tell me what some job
23	Industries Inc., so when I say you or your, I'm	2	3	responsibilities are for your current position?
24	referring to General Cable and not you	2	4	<ul> <li>A. Yes. I have global responsibility</li> </ul>
25	personally. And when I want to ask you a	2	5	for insurance. I have responsibility for
	7			9
1	question in a personal capacity, I'll let you		1	purchasing gas and natural gas and power for
2	know, okay?	1	2	North America. I have responsibilities on our
3	MR. COBURN: You can answer.		3	merger and acquisition team to provide
4	THE WITNESS: Yes.		4	expertise in environmental health and safety
5	MR. COBURN: Chris, real quick,		5	and insurance. I have responsibility for
6	just you mentioned General Cable Industries,		6	workers' compensation in North America. I have
7	Inc., and then referenced it as General Cable. As		7	responsibility for direct responsibility for
8	you know, obviously, General Cable Corps. was the		8	environmental health and safety in North
9	entity that was first sued. There's been a motion		9	America and dotted line, I guess, as the
10	for substitution that was granted. I just want to	11	0	technical expert for global.
11	clarify that when you're referring to General	1:		Q. What company did you work with
12	Cable, are you referring to General Cable	1:		before joining General Cable?
13	Industries, Inc., or General Cable, the entire	1:		A. Sumitomo Sitex.
14	entity?	14		Q. Can you spell that, please, as
15	MR. DANLEY: Scott, excellent point.	1:		best you can?
16	When I say General Cable, I'll be referring to the	16		A. SUMITOMO, SITEX.
17	currently named defendant in this action, General	1		Q. Where was the
18	Cable Industries, Inc.	18		A. Or C.
19	MR. COBURN: Okay.	19		Q. I'm sorry.
20	THE WITNESS: I understand. Thank	20		A. X or C. I forget which one.
21	you.	21		Q. Where was this company located at?
22	BY MR. DANLEY:	22		A. Maineville, Ohio.
23	Q. Let's get back to your job	23		Q. And what was your job at this
24	history. You said that you've been the vice	24		company?
25	president for risk management for the last ten	25	)	A. I was environmental health and

A. I do not believe they were used at

the Warren facility. That was an assembly

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facility.

A. Okay.

- 1 Q. Do you know what types of products 2 were produced at Central Falls during the 3 relevant period? 4 A. No, I do not. 5 Q. Do you know how many buildings 6 comprised the Central Falls facility? 7 A. No, I do not. 8
  - Q. Was the Central Falls facility an operation when General Cable acquired it in 19 -- when General Cable acquired it?
- A. Central Falls, I believe, closed 11 12 in the late '80s. General Cable was spun off 13 from Penn Central in 1992. That's the year I 14 joined General Cable. The facility had already 15 been closed by -- by that time. So there 16 weren't -- there weren't any -- I didn't have 17 any involvement with it, and there weren't any 18 ongoing issues that were being managed or 19 anything. It was closed.
  - Q. Did anybody you spoke with to prepare for today's deposition have information on the Central Falls facility?
- 23 A. I don't recall -- oh, of the four 24 people I spoke to? 25
  - Q. Yes.

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numbers for documents since it seems to be the 2 easiest way to get everybody on the same page.

A. Sure.

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- Q. Can you turn to GC191, please?
- A. Okay.
- 6 Q. And I'm going to ask you to look 7 at Exhibit 2. Exhibit 2 is requests for
- 8 information from EPA to General Cable, and the 9 reason I'm using this exhibit is because it
- 10 asks certain questions, and Exhibit 3 contains 11
- the answers. Sometimes you don't know what 12 that document is necessarily answering. So
- 13 it's helpful --14 A. Sure.
- 15 Q. -- to look at both documents sometimes. So for Exhibit 2, if you could turn 16 17 to GC334.
  - A. Okay.
- O. And you see on Exhibit 2 at GC334, 19 20 at the top it says information request 21 questions?
- 22 A. Okay. 23
  - O. And then you'll -- I believe -- I don't see a number anywhere. I would have to assume that the question on the first page is

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the first question.

(Thereupon, an off-the-record discussion was had.)

BY MR. DANLEY:

- Q. So looking back to Exhibit 3 on GC191, you'll see -- do you see paragraph E at the bottom that displays the Central Falls facility location?
  - A. Yes, I do.
- Q. And if you could turn the page, please, there's Roman Numeral II at the top for -- it's paragraph a ii. Do you see that?
  - A. Yes.
- 14 Q. And then if you -- if you go to 15 Exhibit 2 and you see the question a ii, it 16 states for each Carol Cable facility, provide a 17 brief description of the types of work 18 performed but not limited to the industrial 19 chemical or institutional processes undertaken. 20 And can you review the response by General 21 Cable to that question for the Central Falls 22 facility to let me know if you have any reason 23 to dispute that statement?
  - A. I have no -- I had no personal involvement or direct knowledge of the

A. No. I didn't -- I didn't ask about it either.

- Q. Do you know what types of raw materials were used at the Central Falls facility during the relevant period?
  - A. No, I do not.

7 (Thereupon, Plaintiffs' Exhibit 2, Notice of Potential Liability and Request for 8

9 Information, was marked for purposes of identification.)

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11 (Thereupon, Plaintiffs' Exhibit 3,

12 Response to Request for Information to General 13 Cable Industries, Inc., was marked for purposes of

14 identification.)

15 BY MR. DANLEY:

16 O. Can you turn to -- on Exhibit 3 17 now? That's right here.

A. Sure.

19 Q. And if you look at the front page, we've produced these documents. You'll see a 21 GC, which stands for General Cable, and then

22 I'm going to omit the zeros. 186. Do you see

23 that?

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24 A. Yes, I do.

Q. I'm going to refer to those

7 (Pages 22 to 25)

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- facility, but I do not have any reason to, you 2 know, dispute it.
  - Q. Do you have any further information that you could add to that statement?
    - A. No, I do not.
- 7 Q. The very last sentence in that paragraph where it states it may also have assembled ignition wire, do you know why 10 General Cable would have stated that?
  - A. No.
- 12 Q. Let's talk about the Lincoln 13 facility.
  - A. Okay.

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- 15 Q. Information about the Lincoln facility starts in Exhibit 3 on page GC188. 16 17 Was the Lincoln facility built in 1975?
  - A. To the best of my knowledge, yes.
- 19 Q. Do you know when the Lincoln 20 facility began operations? 21
  - A. No, I do not. It was built in 1975. As soon as construction was completed, it would have been started.
- 24 Q. Do you know what types of products 25 were produced at the Lincoln facility from 1975

bigger cable.

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- Q. Can you give me an example of the bigger piece of equipment you're referring to?
- 4 A. It'd be something to power a milling machine, a lathe -- you know, a big lathe, whatever kind of -- big motor, 6 7 industrial equipment.
  - O. And you refer to booster cable. Would that be for automobiles?
  - A. Yes. That'd be to jump -- you know, if a battery dies to jump the car. Jumper cables, some people refer to that as opposed to booster cable.
  - Q. Did the Lincoln facility during 1975 through 1986 produce extension cords?
    - A. Yes, I believe it did.
  - Q. Do you know if there were any other products produced at the Lincoln facility from 1975 to 1986?
- A. I believe ignition wire was produced there. Again, you know, I did not have any personal involvement at that time 22 because it was before I joined the company in 1992, but based on my knowledge of the process and the operations, it's what I believe to be

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to 1986?

- 2 A. My understanding is that they produced mining cords, industrial cords, 3 automotive ignition wire, booster cable --4 5 that's jumper -- jumper cables like for a battery jumper, mining cable. 6
  - Q. What is mining cable? Are mining cords and mining cable the same thing?
    - A. Yes.
- 10 Q. What is that?
  - A. It's a cable that has special properties, you know, that's -- that it's abrasion resistant and, I believe, acid resistant. It, you know, is suitable for a mining environment.
- Q. And when you mentioned industrial 16 cords, can you tell me a little bit more about 17 18 that?
- 19 A. Industrial cords are cords that 20 power large pieces of equipment or machinery. So where you would use, you know, an extension 21 cord in your home -- obviously, the power 22 23 required to start a -- or to run a, you know, big motor or big piece of equipment needs to be

more robust and carry more current, so it's a

the case. 1

- Q. Is the Lincoln facility still in operation?
  - A. Yes, it is.
- 5 Q. Do you know the volume of these types of products that were produced at the 7 Lincoln facility from 1975 to 1986 on a monthly 8 basis?
  - A. No, I do not.
  - Q. If you wanted to -- if you personally wanted to determine the volume of products produced during this time frame, what documents would you review?

MR. COBURN: Objection. You can answer if you know.

THE WITNESS: I have no idea. BY MR. DANLEY:

- Q. Do you know who may know the answer to my question?
- A. Perhaps a plant manager or somebody in operations.
- Q. Were the products that you just mentioned being produced at the Lincoln facility products that were sold to third parties?

8 (Pages 26 to 29)

24

Q. I'm sorry.

A. -- lead. Lead. Yeah, there would

25 have been lead. There may have -- there would

A. No, I do not.

Q. What other types of substances

make up rubber compounds? Let me withdraw that

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- have been carbon black. There would have been -- there would have been a curing agent, 2 3 and the curing agent would have been a sulfur compound historically. That's to the best of 4 my knowledge. Now, with the EPDM rubber, we 5 use a dicumyl catalyst that cross links the rubber. I do not believe that that was used 7 during the relevant period. 8
  - Q. Do you know if any other types of substances made up the additives used at the Lincoln facility other than the ones you just mentioned?

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- A. Those are the ones that come to mind.
- O. You mentioned stabilizers as comprising part of the rubber compounds at the Lincoln facility. Can you tell me what type of substances are within the category of stabilizers?
- A. Lead would have been a stabilizer. Perhaps zinc compound. One thing that is important to understand is that the Lincoln plant produced a variety of rubber products, and -- or I said rubber products -- I'll say cables, cords. And the cables were for -- you

into a booster cable because there wouldn't be a logical reason. It would add cost and you wouldn't need to design that cable or manufacture the cable to that, you know -- to survive in that kind of environment.

- Q. Are you able to explain the differences in the rubber compounds for all the different types of products manufactured at the Lincoln facility from 1975 to 1986?
  - A. No, I'm not.
- Q. Are you able to explain the difference in any of the products in terms of the rubber compound that was used at the Lincoln facility from 1975 to 1986?
  - A. No, I am not.
- Q. For stabilizers, you mentioned that lead and a zinc compound were within that category. Are there any other types of substances that were used as stabilizers at the Lincoln facility from 1975 to 1986?
- A. Again, this is outside my area of expertise, not being a rubber chemist. I'm not -- I'm not aware of any, but there may have been.
  - You mentioned that antioxidants

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- know, a mining cable may have a different
- 2 composition than a -- you know, than a cable --
- 3 an industrial cable or a cable used -- and
- definitely than a booster cable. So when I 4
- comment on the composition or what additives, 5
- they would vary or would have varied by the
- 7 type of rubber batch for the type of product
- that was being produced. And I did not have 8
  - direct knowledge of that, so what my knowledge is really based on is what we do, you know,
- 10 11 what we've done more recently.
  - Q. What would be the difference in the rubber compounds used to make industrial cords as compared to rubber compounds used to make booster cables?
- A. I'm not a rubber chemist so I don't know the -- I don't know what the exact difference would be. I know that a mining cable would have to hold up to, you know, an acidic highly abrasive environment, where a booster cable is going to be in the trunk of your car until you pull it out and need it. So 22 from a manufacturing standpoint, you wouldn't put maybe the additives that you would need for

a booster cable in -- I mean a mining cable

- were used or antioxidants comprised part of the rubber compound used at the Lincoln facility. Can you tell me what types of substances would be within that category?
- A. I don't recall any -- I don't recall any specifics. I know that the rubber compounds had antioxidants in small amounts, but I -- I don't recall specific antioxidant.
- Q. Other than rubber compounds, what other types of raw materials were used at the Lincoln facility from 1975 to 1986?
- A. It's my understanding, although I have no, you know, direct knowledge, that the facility produced ignition wires. Ignition wire would be a silicone wire with fiberglass core and maybe a conductive coating. I do not -- they did not make the compounds to the best of my knowledge of that. They -- they -but I'm not sure.
- Q. Other than rubber compounds, what other types of raw material were used at the Lincoln facility from 1975 to 1986?
  - A. Can I get a clarification, please?
  - Q. Yes.
  - Are you speaking of the compounds

that would have been used also to run the facility such as gear box oil or are you speaking of, you know, raw materials that would

have been used to make a rubber compound or a -- some other compound. 6

Q. Both, but for now let's stick with raw materials used to make the products.

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A. Okay. My knowledge -- my understanding is that the Lincoln plant was a, quote, rubber plant, and so that most everything they did with the exception of ignition wires was -- producing ignition wire involved both the Banbury and it involved rubber products. So the raw materials I discussed would have been the raw materials used in making batches of rubber.

Q. What types of raw materials were used to run the Lincoln facility from 1975 to 1986?

A. The Lincoln facility would have had oils. The Lincoln facility would have had paint. The Lincoln facility would have had inks. The Lincoln facility would have had degreasing solvent. The Lincoln facility would have had, I would say, paint for -- to paint

have used -- again, no direct knowledge, but most plants at that time used a SpeedyDry or a 3 clay compound to soak up -- soak up a spill, 4 soak up oil. Those compounds, there were a lot 5 of different products. Some were -- depending 6 on what you wanted to pay, some were more 7 absorbant than others, you know. Some were paper based. Some may have been clay based.

Q. Why were oils used at the Lincoln facility from 1975 to 1986?

MR. COBURN: Oils other than -- other than plasticizer oils that he's already testified about?

MR. DANLEY: Let me withdraw the question.

BY MR. DANLEY:

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Q. Why were oils used to run the Lincoln facility from 1975 to 1986?

MR. COBURN: Objection. You can answer.

THE WITNESS: Okay. There would have been a large boiler at Lincoln, so you would have had number four or number six fuel oil and, you know, in the tank that fueled the, you know -provided the heat source for the boiler. You

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equipment or --Q. Let me --

A. - walls or whatever.

Q. So the paint was used to paint the walls or equipment?

A. Or put a stripe on the floor to mark an aisle, that kind of thing.

Q. Other than oils, paint, inks, and degreasing solvent, what other types of raw materials were used at the Lincoln facility from 1975 to 1986?

12 A. There would have been welding -welding sticks for stick welding or tack welding. There would have been solder -- well, no, not much solder. I think that's predominantly what the main products, you know, would have been. There would have been, I'm sure, you know, soap for the rest rooms and something to - something to clean the bathrooms and, you know, those type of -- type of things just to maintain the facility, maybe something to clean the windows with.

Q. Would they have used something to clean up spills with? A. Good point. They probably would

would have had oil -- gear oil or gear box oil

2 because you would have large -- large equipment.

3 Say large equipment, you have what are called

4 take-ups to wind the cable as it's extruded, and

5 cable's heavy so that would have, you know, large

6 gear boxes and gear oil. Anything that has a

7 drive has to -- you know, has to have oil. Oil

8 would have been used in the Banbury incidental to

9 the process because they had -- I believe they had

10 an oil-less seal at the time. Again, I'm not

11 speaking from direct knowledge. It's based on my

12 understanding.

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BY MR. DANLEY:

Q. And for the Lincoln facility, you've referenced that your knowledge is based on your understanding. What does that mean?

A. It means that my knowledge during seventeen years of -- with General Cable of the industrial process, my knowledge as an industrial hygienist of industrial processes, you know, inspecting plants with OSHA, seeing all sorts of industrial processes, my review of the documents I referenced earlier, the one for your response and the environmental reports, my knowledge of process.

11 (Pages 38 to 41)

- Q. Can you tell me why inks were used 1 2 to run the Lincoln facility from 1975 to 1986? 3
  - A. Yes.
  - Q. Please tell me.

4 5 A. Wire and cable - wire and cable has to be marked every -- every X number of 7 inches, depending on the product, with -- to 8 identify it. There are requirements for Underwriters Lab, UL, for electrical safety and for what not where you have to indicate or

- 11 identify the cable and the manufacturer. I
- 12 don't know what the specific interval, if it's
- a foot or three feet, and what it was back 13 then, but the inks were used in perhaps a print 14
- 15 wheel or -- I don't know when ink jets,
- sprayers, came on. But probably back then it would have been an ink wheel that -- that 17 18 rolled the information on, and that's what it 19 would have been used for.
  - O. So the ink -- the wheel would have been fed with ink and that would have marked the cable or wire at different intervals?
    - A. Right.
- 24 Q. Can you tell me why degreasing 25 solvents were used to run the Lincoln facility?

source and the welding stick to adhere two pieces of metal together. It might have been used to tack welding, or stick welding's common, and you use it to put up a guard rail 5 or -- or, you know, join some -- join two pieces of metal together, just general facility 7 maintenance.

- Q. Do you know if the welding sticks were disposed of at the Lincoln facility?
- A. The welding sticks weren't -- are consumed during the weld. They're worth money so you don't dispose of them.
- O. You mentioned that solder was used as a raw material to run the Lincoln facility. Can you tell me what solder is?

MR. COBURN: Objection. You can answer.

THE WITNESS: I have -- I have no direct knowledge and I meant to retract that. I was thinking of joining two pieces of metal and solders are typically more used in an assembly -the electronic assembly, which wasn't done at Lincoln. So most -- I'm sure you might find coil solder like you have in your house if you have the solder -- a little solder iron to join something

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MR. COBURN: Objection. THE WITNESS: Again --

MR. COBURN: You can answer if you

know.

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THE WITNESS: - I have no direct knowledge, but in general industrial facilities had, you know -- most plants have a small maintenance area, and they have, you know, a small -- a small degreasing stand that has stoddard solvent or mineral spirits used to degrease small parts when you do machine maintenance. So I'm not speaking from direct knowledge, but it would be a reasonable assumption.

15 BY MR. DANLEY:

- Q. So would it be fair to say these degreasing solvents were used to maintain the equipment at the Lincoln facility?
  - A. Yes.
- 20 Q. You mentioned that welding sticks were used at the Lincoln facility. Can you 21 22 tell me what that is?
- 23 A. If you have stick welding, you 24 would use -- I'm not sure of the composition of the welding stick, but you would have the heat

in the maintenance department, but it wasn't any -- it would have been exceptionally minor if it did exist. 4

BY MR. DANLEY:

Q. Do you know if there were spills of oil that were used to run the Lincoln facility at that facility from 1975 to 1986?

MR. COBURN: Objection. You can answer.

THE WITNESS: I have no direct knowledge of there being spills. BY MR. DANLEY:

Q. In your years as working as environmental health and safety employee, are there generally spills at facilities the size of the Lincoln facility?

MR. COBURN: Objection. You can answer.

THE WITNESS: Yes. Any time you handle a liquid over a period of time, there are occasional spills.

22 BY MR. DANLEY:

> Q. And you mentioned earlier that SpeedyDry may have been used at the Lincoln facility to clean up any types of spills,

12 (Pages 42 to 45)

coating was delivered to the Lincoln facility

from 1975 to 1986?

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A. No. I do not.

Q. Do you know how the SpeedyDry that

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facility since 1975?

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blocks of rubber polymer are that are being

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A. Yes.

Q. Do you know if there would be any

was being used as a bar -- withdraw that

question. We just talked about the lead that

difference in how the raw materials were used or incorporated to make the finished products at Lincoln today as opposed to how they were used to make the products at Lincoln from 1975 to 1986?

MR. COBURN: I'll object. You can answer if you can.

THE WITNESS: I really don't have the specific knowledge of any difference. I believe the setup would have been similar in that you had to get the raw material into the Banbury mixer and, you know, make your batch of rubber. BY MR. DANLEY:

- Q. Let's focus on the process at Lincoln today. You said that the raw material was put into the Banbury mixer and it was used to make rubber, correct?
  - A. Yes.
- 19 Q. Can you tell me what a Banbury 20 mixer is?
- 21 A. It's a -- it's a machine that is used to make rubber, the compound rubber. 22
  - Q. Does it heat up the raw material to make rubber?
    - A. I'm not sure how the machine

ensue when you put the curing agent in to 2 generate heat as well.

3 The -- my focus is, as I indicated 4 with my -- when I summarized my career, has 5 been on safety and health. And so, you know, 6 the detail that I paid attention to is, you 7 know, if something would expose somebody to something they'd breathe in or there'd be a 9 problem as opposed to the intricate details of 10 the process.

- Q. Would it be fair to say that the dry powder and the rubber compounds is mixed together with the oil or other liquids in the mixer and rubber is produced as a result?
  - A. Yes.

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Q. Do you know what form the rubber takes once it leaves the mixer?

A. The -- once the rubber leaves the Banbury mixer, it's extruded out the bottom of the mixer. Again, the Banbury is -- the feeds to the Banbury were on the second floor of the plant, and the Banbury extended down, you know, to the floor below, and rubber was extruded in strips into wire baskets below the Banbury mixer. The strips then were used in our -- in

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operates. 1

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Q. Do you know how the fillers and polymers and oils, additives, stabilizers, and antioxidants are put into the Banbury mixer?

A. To the best of my knowledge, the -- when they make a batch of rubber, depending on what kind or for what product, they have a recipe very much like you would at home if you're -- you know, if you're making bread or making something. And they would put -- they would empty the bags of filler into a hopper that fed into the Banbury. They would put the lead, if there is lead -- and it's not 14 in every product -- or the stabilizer, whatever stabilizer they used, and the antioxidants into the hopper in the same way. I don't recall seeing how the blocks of polymer are put in, but I'm sure they would also be fed into the hopper.

I believe the oil -- the oil would 21 be fed from a bulk tank. You know, it would be metered into the -- into the Banbury. You asked about the temperature. I'm not sure what 23 the temperature of a Banbury mixer is and what exothermic reaction might -- you know, might

1 our extrusion process.

- Q. When you say the strips of rubber were used in the extrusion process, what extrusion process are you referring to?
- 4 5 A. Well, there's when you -- when you have the rubber, after you've made the rubber, 7 that's the raw material that you use to coat 8 the wire, if you will, when you're making, you 9 know, a rubber cable or a rubber cord. There 10 are continual -- there are CV lines, which 11 stands for continuous vulcanization, VULCANIZATION. And continuous vulcanization is kind of a steam cure so you would -- you would put the rubber strip -- they have like a strip feed, and rubber would be extruded onto the wire as the wire's pulled past the extruder. It goes into a big tube that's -- that's steam heated, and while it traverses the length of the CV, the curing process, I guess, is completed. And then at the other end of that there is a big take-up that is like a reel on a drive mechanism that
  - reel. Q. You said that once the rubber is

takes up or spools the wire that -- onto a

16 (Pages 58 to 61)

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2 that on -- on the rubber. There wouldn't be 3 any powder since it was extruded, but there'd be any compounds that -- you know, if it would 5 leach out or anything, it would be captured in 6 that.

Q. You mentioned that wire was a part of this process, correct?

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heated tube --

heated tube?

steam heating?

sewer.

A. Yes.

Q. -- correct?

vulcanization process.

A. Called a continuous

Q. Do you know what types of wire?

A. Copper wire.

12 Q. Do you know the volume of copper wire that is used by the Lincoln facility 13 today? 14

A. No, I do not.

Q. Do you know if there are any other types of wire used today at the Lincoln facility for -- in order to make its products?

A. Again, ignition wire that'd have the silicone product that I described. Other than that, it would all be copper wire.

Q. Do you know where the Lincoln facility receives this copper wire from?

A. No, I do not. It's a third party. I don't know if it's Al or who, but it's

A. Wire and cable is a tough low margin business, and you need to do everything you can to -- to be frugal and to save. And copper is -- copper's money, and there'd be every emphasis on reducing scrap and the scrap that you did have on reclaiming or recycling it. You know, I know when I joined the company in 1992, that was an emphasis at all the

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24 facilities. And I assume it would have been before, but I have no direct knowledge of that.

17 (Pages 62 to 65)

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- Q. Would it be fair to say that the Lincoln facility tried to save money where it could in its operations?
  - MR. COBURN: Objection.

THE WITNESS: I believe that would have been fair for all wire and cable

manufacturers, yes.

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- BY MR. DANLEY: 8
- 9 Q. Do you know if there would have 10 been a tan watery type of paste that would have been waste generated as a result of any process 12 undertaken at the Lincoln facility from 1975 to 13 1986?
  - A. Tan watery paste? No, I don't have any knowledge of that.
  - Q. Do you know if there's tan watery paste generated -- let me withdraw that question. Do you know if there was any tan watery paste generated at the Lincoln facility at any time?
    - A. I have no knowledge of that.
  - Q. Do you know if there were fiber drums containing wet rosin generated as waste at the Lincoln facility at any time?
    - A. I don't have any direct knowledge

- liquid wastes generated at the Lincoln facility 2 today?
  - A. Not that I'm aware of.
- 4 Q. Do you know what types of liquid 5 wastes were generated at the Lincoln facility 6 from 1975 to 1986?
- 7 A. I have no direct knowledge of it. 8 I would assume that there would be oil waste as 9 there is today, but, again, that was before I 10 joined the company. I would assume there would 11 be some ink waste.
  - Q. Do you know how liquid waste was disposed of from the Lincoln facility from 1975 to 1986?
    - A. No, I do not.
- 16 Q. Do you know if oily rags were put 17 in barrels and disposed of from the Lincoln 18 facility from 1975 to 1986?
- A. I don't have any direct knowledge 19 20 of it one way or another.
  - Q. Do you have any knowledge of it?
  - A. No.
  - Q. You mentioned earlier in the manufacturing process that bags were emptied in order to get the contents into a hopper that

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- of that, no.
- Q. Do you have any type of knowledge 3 of that?
  - A. The drums I recall at Lincoln have always been steel drums. Fiber -- you know, some materials, I'm sure, could be purchased in fiber drums, but my familiarity is with steel drums.
  - Q. What types of materials could have been purchased with -- in fiber drums?
  - A. From an industrial standpoint, it would have been a powdered material. Anything that comes in powder could be -- could be purchased in bags or it could perhaps be purchased in a fiber drum because you don't have to have leakproof or anything. It could also be purchased in a super sack or, you know, a great big sack. So there's lots of ways that it could be purchased.
  - Q. What types of liquid wastes are generated at the Lincoln facility today?
  - A. There's waste oil and waste ink, but those would be the primary -- primary liquids that would be generated at Lincoln.
    - Q. Are there any other types of

- fed into the mixer.
  - A. That's correct.
- Q. Were the bags of these types of materials emptied completely at the Lincoln facility from 1975 to 1986 before they were disposed of?
- A. I think that an effort was made to -- would have been made -- again, I don't have direct knowledge, but an effort would have been made to use all of the product that you bought. And if, you know, a mixture called for fifty pounds of a product, you'd want to get -and you had a fifty pound bag, you'd want to get all of it you could out.

There -- I think it would be impossible not to have some residual -- some residual material. If you're slitting a bag, dumping it, shaking it, you -- you know, logic would tell you that there's going to be some residual material left in that bag. I think that if there -- if there were pellets, and I don't know if pellets were used -- there would be almost nothing because the pellets would slide out.

Q. Would you be able to quantify the

18 (Pages 66 to 69)

2 Q. Can you describe the slitter just 3 a little bit more, please? Is that some kind 4 of big saw or --5 A. No. 6 Q. -- what is that? 7 A. It's just a protrusion, if you will, coming up with a sharp edge that you can 9 slide the bag over as you approach the hopper. So if you have a conveyer -- if you have a 11 conveyer -- not an automatic conveyer, but a 12 roller conveyer, you put the bag -- you put a 13 bag from a pallet onto the roller, and you roll it down in front of the hopper. The hopper's 15 sitting behind, you know -- up against the 16 roller. And you push it over the -- over the 17 projection to slit it and dump it and, you

Q. -- machine operated or by hand?

Q. How long does that process take

once you get it on the conveyer belt to slit it

and then put it into the mixer or hopper?

know, shake it into the hopper.

Q. Is this --

A. By hand.

A. Does that --

amount of residual material left in these bags

the Lincoln facility from 1975 to 1986?

next question and --

BY MR. DANLEY:

that question in terms of today?

A. Fifty pound bag.

today at the Lincoln facility?

Lincoln facility from 1975 to 1986?

Q. Please -- please answer.

ounces of material would be left in a bag.

A. Yes, I can.

A. No. I don't have any direct

knowledge at that time. I will anticipate your

MR. COBURN: Well, just --

Q. Can you tell me if you can answer

A. We -- probably approximately two

Q. What volume bag are we speaking

Q. How were the bags emptied at the

A. I don't have direct knowledge of

Q. Do you know how they're emptied

A. I believe that there is a slitter

that you slit the belly of the bag and shake it

after they were emptied and then disposed of at

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that.

into the hopper.

8 A. Most of the time. I think there 9 have been periods when we've worked less. 10 There have been periods when we had a labor 11 strike. There have been periods when we've, 12 you know, had layoffs or backed off of a shift. 13 But in general we've -- we try to operate 24/7 14 to utilize the capacity and the equipment that 15 we have fully. 16 Q. Once the bag is slit open and its 17 contents put into the hopper, what does the 18 employee do with the bag itself? 19 MR. COBURN: Today? MR. DANLEY: Today. Yes. THE WITNESS: Okay. The employee 22 would put the bag in a compactor or the -- you know, the roll-off bin. I think they could collect the bags maybe in a -- in a gaylord or in a -- something that can be transported to where

19 (Pages 70 to 73)

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the roll-off was, but that's what would generally 2 be done with it. If there was a bag that -- I mean, mostly we're talking the clays and the 3 things that are not considered hazardous, those 4 would be disposed of in that manner. If there was a material that was hazardous, it would be put in 7 a hazardous waste barrel and disposed of in that manner, you know, according to the RCRA rules, Resource Conservation Recovery Act. 10 BY MR. DANLEY: 11

Q. Do you know when the Lincoln facility started treating bags with hazardous substances differently?

MR. COBURN: Objection.

THE WITNESS: I have no direct 16 knowledge of that or knowledge of if they had 17 hazardous substances in a bag. My focus on safety and health, I'm obviously most interested in lead 18 19 or lead dust, and so, you know, that was -- that would have been my primary focus in 1992. So I don't know that they had bags that had hazardous material in them.

23 BY MR. DANLEY:

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Q. So it would be fair to say that you don't know when they started treating bags later. In the manufacturing process at the Lincoln facility today, are there instances in which wire covered with rubber is defective?

A. Yes.

Q. Can you give me generally the amount of defective product resulting from the manufacturing process at the Lincoln facility?

A. No. Our scrap rates are low, but I don't know.

Q. When you say that the scrub rates ---

A. Scrap rates.

Q. Scrap rates. The scrap rates are low, what does that mean?

A. It means that General Cable has had during the past few years several plants that have been top ten or top twenty-five industry manufacturing facilities, and we're very focused on six sigma and lean manufacturing techniques to minimize any waste and to reduce any scrap. We have -- so we have a big emphasis on that.

Q. Do you know if these techniques were in place at the Lincoln facility from 1975 to 1986?

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with hazardous material, if any, differently at the Lincoln facility?

MR. COBURN: Objection.

THE WITNESS: If any did exist, it would be fair to say I don't know when they -- you know, how they handled it or what they did at that time. I don't have any direct knowledge. BY MR. DANLEY:

Q. When you say -- you said earlier that there were bags of pellets used in the manufacturing process, is that correct?

12 MR. COBURN: Can you clarify during 13 what time period?

14 MR. DANLEY: I can.

15 BY MR. DANLEY:

- Q. Are bags of pellets used in the manufacturing process at Lincoln today?
  - A. I'm not sure.
- 19 Q. Do you know if bags of pellets were used in the manufacturing process at the 20 Lincoln facility from 1975 to 1986? 21

22 A. I don't have any direct knowledge

23 of that, so I do not know. 24

O. Are bags of pellets used at --I'll withdraw the question. We'll come to it

A. I do not believe that six sigma and lean were used at that time. I think they're more recent. I think they would have tried to be efficient but those are -- those are processes, you know, since demoing, other industry leaders implemented them a few years ago.

Q. Are you aware of any bags -- let me withdraw that question. Are you aware of any bags used at the Lincoln facility today that are marked Teknor Apex?

A. I'm not aware, but I've seen Teknor Apex. You know, I've seen the name Teknor Apex at General Cable facilities.

Q. Where have you seen that name?

A. I think I've seen it at maybe our Franklin, Massachusetts, plant, our -- I don't recall if I've seen it at the Lincoln plant. The name's -- the name's familiar. It's located in Rhode Island, I believe.

Q. Do you know if bags of raw material used at the Lincoln facility from 1975 to 1986 were marked Teknor Apex?

A. I don't have any direct knowledge of that. I'm not sure where they bought their

20 (Pages 74 to 77)

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- Q. These bags of raw product that we have been discussing today, are they any particular type of color? The bags themselves?
- A. I don't recall. I don't recall that detail. Nothing stands out to me.
- Q. From 1975 to 1986 at the Lincoln facility, would it have been possible that rubber disposed of would have contained wire?

MR. COBURN: Objection. If you know you can answer.

12 THE WITNESS: I don't know. I would 13 speculate that it would be a possibility, but I 14 have no direct knowledge. It may or may not have 15 been the case.

16 BY MR. DANLEY:

> Q. Do you know from 1975 to 1986 at the Lincoln facility if it would have been possible that floor sweepings disposed of -would have contained pieces of wire?

MR. COBURN: Objection. You can answer.

23 THE WITNESS: Again, I believe it 24 would have been possible, but every effort was 25 made to collect any copper, whether it was in a

O. What types of efforts would have been undertaken to collect copper from floor sweepings at the Lincoln facility from 1975 to 1986?

A. Again, I have no direct knowledge. Based on -- based on how it's done now, I would think that anything large enough to recycle or pick up would have been put in. I don't think there would be much effort to, you know -- it would be -- it would not be a good use of time if there was a tiny piece of copper to try to pick it out of -- out of a floor sweeping so --

O. Today is there somebody at the Lincoln facility that's responsible for looking at the floor sweepings to pick out pieces of wire?

A. Each operator keeps their area clean. Operators are supervised, and operators' work areas are monitored. I think if you were to see the Lincoln facility, you would be pleasantly surprised at how clean the facility is.

Q. Do you know if those were the types of procedures that were in place at the Lincoln facility from 1975 to 1986?

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piece of rubber scrap or it was from a piece of wire that was cut so it could be recycled. There

3 could have been copper fines or small strands in floor sweepings that would have been disposed of.

5 It would have been possible. 6

BY MR. DANLEY:

Q. Do you know how these floor sweepings or pieces of rubber containing wire would have been disposed of?

A. I have no direct knowledge. I would assume that copper fines, rubber containing wire, would be recycled and floor sweepings would typically be put in -- in a box or in something that was put in the dumpster.

Q. Would it have been possible from 1975 to 1986 at the Lincoln facility that rubber containing wire was disposed of in the dumpster?

A. Again, I have no direct knowledge of it. If somebody didn't follow procedure, it could have been possible, I would imagine. But, again, I believe as an industry and -there would have been every effort to minimize any copper going into the dumpster because it's money.

A. I don't have any knowledge of the procedures during that time period.

Q. What types of procedures are instituted at the Lincoln facility today in order to reclaim copper wire from rubber?

A. We collect any scrap that has copper in it, and it would be sent to -- it would be picked up by our recycler and shipped -- you know, be shipped out, picked up by our recycler. So it would be segregated until there was a sufficient quantity, and I'm not sure what that quantity is, and then the recycler would come and take it.

Q. What types of procedures were in place at the Lincoln facility from 1975 to 1986 in order to reclaim wire from rubber?

A. I don't have any knowledge of what procedures would have been in place then.

Q. Was there any type of plastic used or - let me withdraw that question. Was there any types of plastics used for the manufacturing process at the Lincoln facility from 1975 to 1986?

A. I'm not aware of any.

Was there any plastic generated as

21 (Pages 78 to 81)

a result of the process at the Lincoln facility 1 2 from 1975 to 1986?

- A. I, again, have no knowledge. To the extent a pallet of material may have been shrink wrapped with a plastic -- that may have been disposed of. I don't know when they started using shrink wrap.
- 8 Q. Do you know if jumper cables were disposed of at the Lincoln facility from 1975 9 to 1986? 10
  - A. I have no knowledge.
  - Q. Do you know what the Lincoln facility would have done with defective jumper cables generated from 1975 to 1986?

MR. COBURN: Objection.

THE WITNESS: Let me --

MR. COBURN: If you understand, you can answer. Go ahead.

18 19 THE WITNESS: Yes. I guess I 20 should -- I can clarify something for you. The 21 Lincoln facility made the -- made the jumper 22 cable -- the jumper cable cable, if you will. If 23 that cable was sent to, you know, other assembly plants to make the booster -- the booster cables

or jumper cables, so in general -- I mean, Lincoln

disposed of at the Lincoln facility from 1975 2 to 1986?

A. I have --

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MR. COBURN: Objection. Go ahead.

THE WITNESS: I have no direct

- 6 knowledge of how it was disposed of, but as an
- 7 industry, every effort was made to reclaim copper
- because it was worth money, so I would assume they 9 would have some procedures in place, but I have no 10

direct knowledge one way or another of that.

11 BY MR. DANLEY:

> Q. Do you -- would you know when these procedures would have been instituted at the Lincoln facility?

> MR. COBURN: Can you clarify these procedures?

MR. DANLEY: The procedures the witness just discussed.

THE WITNESS: Again, I have no direct knowledge, but I would assume that procedures to recover any scrap copper would have been in place from the onset because it's money, and every effort would have been made to recover any waste and offset any scrap loss by reclaiming the copper.

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BY MR. DANLEY:

Q. Do you know how rubber was disposed of at the Lincoln facility from 1975 to 1986?

MR. COBURN: Objection.

THE WITNESS: Again, I have no knowledge of that.

BY MR. DANLEY:

Q. How is rubber disposed of at the Lincoln facility today?

A. I am not -- I am not sure. I don't -- I'm not involved in that detail. They would attempt to send it to a recycler where --I know some of it at one time had been ground up to put on horsing field tracks, that type of thing. If there was a rubber product that was not recyclable or there was no market for that, we would send it to a landfill, provided that, you know, it was not a hazardous waste, it did not fail a TCLP test.

Q. Do you know when the Lincoln facility began analyzing the rubber that it was going to dispose of for the TCLP materials?

A. I don't know - I don't know when that started. I know that RCRA, Resource

would have never disposed of any booster cables or 2 it would have been unlikely. Again, I don't have 3 direct familiarity with the process, but they were

4 not an assembly plant. They were a plant that made the cord and shipped it to other General 5

6 Cable plants or Carol Cable plants at the time 7 that would have done the assembly and put the

8 clamps on.

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So if there would have been defective booster cable wire or cable, that would have been handled in the manner I described as, you know, where it would have been segregated and recycled. If -- but there wouldn't have been, you know, the assembly of booster cables there. That's my best understanding.

16 BY MR. DANLEY:

> Q. Do you know when this cord -- I'll withdraw that question. Do you know when these defective cords began to be reclaimed in the manner you described at the Lincoln facility?

MR. COBURN: Objection. Can you clarify defective?

BY MR. DANLEY:

Q. Do you know if -- I'll withdraw 24 the question. Do you know how cord was

22 (Pages 82 to 85)

86 88 Conservation Recovery Act, that required 1 MR. COBURN: Objection. 2 manifesting and required a lot of these 2 THE WITNESS: Again, I have no direct procedures, didn't really come into effect 3 knowledge. I would assume that oil can -- oil can until November of 1980. I don't recall when -be recycled, and it may have a commercial value, you know, when the TCLP test became available 5 so there would be a reason to dispose of it, you or became required, if it was in 1980, November 6 know, regardless of RCRA regulations to try to get 7 of '80 or later. So I really can't give you a 7 it reclaimed or somebody would take it off your date of the onset, but since I've been with the 8 hands. If they would take it off your hands for company, we've made every effort to, you know, 9 free as opposed to spending money to landfill it 10 analyze the waste and, if it's hazardous, 10 or to do something else with it, that would be a 11 dispose of it as a hazardous waste; and, if 11 good -- good business decision. Also, oil is very 12 not, either recycle it or, if there's no 12 heavy, and, you know, to the extent that you had 13 alternative, landfill it. 13 to pay by weight to dispose, it would cost you 14 Q. Do you know when the Lincoln 14 more to do that than to recycle it. Copper, we've 15 facility instituted procedures to comply with 15 discussed, that it has a reclaim value. As far as 16 RCRA? 16 other products, I don't have an answer, you know, 17 A. No, I do not. 17 one way or another on that. 18 Q. Do you know if the Lincoln 18 BY MR. DANLEY: 19 facility had any procedures in place dealing 19 Q. So other than oil and copper, you 20 with substances prior to RCRA? 20 cannot give me a reason as to why the Lincoln 21 A. I don't have any direct knowledge 21 facility would have treated other substances 22 22 differently prior to RCRA? of that. 23 23 MR. COBURN: Objection. Q. Do you know if, generally, it 24 24 THE WITNESS: I have no knowledge and costs more money to comply with regulations? 25 MR. COBURN: Objection. Can you 25 I really can't speculate as to, you know --89 87 clarify -- that's an extremely broad question. speculate on that. 2 Can you try to narrow that down? BY MR. DANLEY: 3 3 O. Would it cost more money for the MR. DANLEY: Yes. 4 BY MR. DANLEY: Lincoln facility to treat substances other than 5 Q. In the environmental health and 5 oil or copper differently in terms of disposal 6 safety field, does it cost more money to comply prior to RCRA? 7 7 with those types of provisions as opposed to A. I'm ---8 not having to institute procedures? 8 MR. COBURN: Objection. 9 MR. COBURN: Same objection. 9 THE WITNESS: Excuse me. 10 THE WITNESS: I guess I would answer 10 MR. COBURN: If you know, you can 11 11 that that it depends on your time horizon. It answer. 12 12 THE WITNESS: I don't know if prior would cost more to dispose of a chemical in a 13 licensed hazardous waste landfill than it would be 13 to RCRA there were approved, you know, landfills 14 to dump it on the side of the road or send it to or what the cost would have been to dispose of it 15 an unapproved facility in the short term. In the in location A or landfill A versus B. I don't 16 long term, it would end up costing you more 16 know if there were those facilities then. I just 17 because you'd get into a potential super fund or 17 don't have the historical, you know, knowledge of 18 third party liability situation so --18 19 BY MR. DANLEY: 19 BY MR. DANLEY: 20 20 O. What reason --Q. Assuming there were no other A. - it cuts both ways. 21 21 regulations prior to RCRA, other than oil and 22 22 copper, what other reasons -- what reasons Q. What reason would there be for the 23 Lincoln facility to treat substances 23 would there be for the Lincoln facility to 24 differently based on their chemical composition 24 treat substances differently in terms of prior to RCRA? 25 disposal?

1 MR. COBURN: Objection. 2 THE WITNESS: I don't have any knowledge of that. I don't know of a reason. 3 BY MR. DANLEY: 4 5 Q. Would it be less costly for the 6 Lincoln facility to dispose of waste other than 7 copper and oil in the same manner as opposed to

treating waste differently based on its

chemical composition?

MR. COBURN: Objection.

THE WITNESS: Again, I have -- I have no direct knowledge or don't know what -- what the economic difference was at that time or the alternatives. I really can't answer that because I have no idea.

16 BY MR. DANLEY:

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Q. Generally, in your experience, is it easier to dispose of waste in the same manner as opposed to disposing of waste in different manners?

21 MR. COBURN: Can you clarify what you 22 mean by easier?

23 MR. DANLEY: Yes.

24 BY MR. DANLEY:

Q. Is it more convenient?

1 Q. What reason would there be to 2 dispose of rubber just coming from the Banbury 3 mixer?

4 A. The reason would be that if it was 5 determined that the batch was bad and, you 6 know, was not suitable to, you know, strip feed 7 and use in the other process I've described, then the rubber would -- would not have value 9 unless it could be, you know, reused or refed 10 back in the process. I know that's done now a 11 lot, and I assume it would have been done then. 12 but I have no direct knowledge of that, that to 13 the extent you can reuse it -- again, that's 14 a -- that's a question for a rubber chemist 15 because it would probably depend on what the 16 issue was and, you know, if it had already 17 cured or not or, you know, what had happened to 18 the rubber, why it was bad as to whether you 19 could remill it or not.

Q. Do you know the frequency today in which rubber coming from the mixer is deemed bad?

A. No, I do not.

24 Q. Is it once a day? 25

A. Oh, no.

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1 O. Once a week?

A. I would be -- I would be very surprised if it was once a week. The quality is very high there and the scrap rates are extremely low.

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Q. Do you know if there's any dust that is generated as a result in the manufacturing process at Lincoln today?

A. Yes. There's dust generated when the bags are -- the bags of clays and fillers are slit and dumped into the hopper. There would be some residual dust that isn't captured by the ventilation and would be -- would be generated. There's -- the rest of the process would generate very little dust. I mean, if you -- if you, you know, slit a cardboard box to open it, some dust would be generated no matter what it had in it just as, you know, if you did it at home or you opened a carton of something or office paper. There's carpeting in the office that would generate the dust like household-type dust, but very little dust would be generated at Lincoln.

Q. The powders that we've discussed that were used in the manufacturing process at

1 MR. COBURN: Objection. 2 THE WITNESS: Yes. 3

BY MR. DANLEY:

Q. Generally, in your experience, is it less expensive to dispose of waste in the same manner as opposed to disposing of waste in different manners?

MR. COBURN: Objection.

THE WITNESS: Yes. There's less labor involved in not segregating.

BY MR. DANLEY:

Q. Do you know in -- withdraw that question. Do you know from 1975 to 1986 if the Lincoln facility would have disposed of hot rubber?

A. Hot rubber. I -- do you mean hot temperature-wise rubber?

Q. Yes. Yes.

A. I don't have any -- I don't have any direct knowledge of that, but if rubber came out of the Banbury warm. I don't know how long it would stay hot to -- if it was disposed of in a -- in a roll-off bin or something. You know, I don't know how long it would take to

24 (Pages 90 to 93)

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lose its heat.

Lincoln, do you know if these powders today are different colors such as blue, orange, gray?

A. No, I do not.

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- Q. Would you be aware of whether powders used at the Lincoln facility from 1975 to 1986 were either blue, orange, or gray?
- A. No, I have no direct knowledge of that.
- Q. In your experience, have you come across powders that were used in the manufacturing process that were blue or orange?
  - A. Yes.
- Q. What types of powders would those be?
- 15 A. If you have plastic compounds --16 not rubber but plastic compounds -- there are 17 colorants sometimes added or if you buy -- if 18 you buy instead of, you know, compound, a 19 plastic material, it's usually in pellets. And 20 if you're going to extrude -- and this is in 21 wire and cable. If you're going to have a blue 22 extension cord or a blue cord, you would get it 23 from the manufacturer and it would be -- the 24 pellets would be blue. The colorant would 25 already be in there.

product may be a mining cable. You know, there may be a cable that's used as a mining cable

- that, you know, directly goes to an industrial customer or goes to -- goes to Granger or 4
- 5 somebody like that. But the ignition wire 6 would, you know, go to Altoona. We no longer
- 7 make booster cables, so --8 Q. Let's assume that an extension 9 cord -- an orange extension cord is being
  - A. Okay.

manufactured.

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- Q. Would the extension cord, once it leaves the Lincoln facility, be orange?
- 14 A. If Lincoln manufactured during 15 that period or whenever an extension cord that 16 was orange, what they would do is they just 17 would have manufactured the orange cable, and it would have been orange. They would have 18 19 sent it to Montoursville, Altoona, 20 Pennsylvania, a plant like that where they 21 would have molded on the ends of the extension 22 cord.
  - Q. So the coloring of the cord would have been determined at the Lincoln facility, correct?

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- Q. Do you know if colorants were used at the Lincoln facility from 1975 to 1986?
- A. I have no direct knowledge of that. I don't know.
- Q. Do you know if colorants are used at the Lincoln facility today?
  - A. I don't know.
- Q. Do you know how the -- I'll withdraw that question. Are the different types of cords produced at the Lincoln facility different colors today?
- A. I the ones I'm familiar with are black, but I -- I don't know if they do -again, in my current role in global insurance and energy and M&A and other things, I deal with the macro issues with safety and health, you know, like the European Reach regulations and things like that as opposed to, you know, the day-to-day plant-type things. So I'm not trying to not answer your question. I just don't have that direct knowledge.
- Q. When cord is produced at the Lincoln facility today, it's sent elsewhere for the finished product, right? A. Yes. Well, it -- a finished

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MR. COBURN: Objection. Again, assuming -- assuming that there was orange cord manufactured at Lincoln.

4 BY MR. DANLEY:

- Q. Assuming that there was colored cord in this process, it would have been determined at the Lincoln facility, correct?
- A. Yes. Lincoln would have, again, manufactured the cord, and if -- if it was used -- and I have no direct knowledge of that -- it would have been that color, whatever color, green, orange, whatever color, that's what we would have sent to the other facilities.
- Q. Do you have any knowledge of a special load of waste disposed of on a monthly basis from the Lincoln facility from 1975 to 1986?
  - A. No.
- Q. Do you know if there were times from 1975 to 1986 in which the Lincoln facility used an extra dumpster in which to dispose of its waste?
  - A. I have no knowledge of that.
  - Q. Do you know if such practice is

25 (Pages 94 to 97)

98 100 occurring today at the Lincoln facility? to know what type of maintenance was performed 1 2 A. I don't believe they are. I don't 2 at the Lincoln facility from 1975 to 1986? have knowledge of it. 3 3 MR. COBURN: Objection. Q. Do you know who serviced the 4 THE WITNESS: I can't. I don't have 4 dumpsters at the Lincoln facility from 1975 to 5 5 any direct familiarity with the process. 6 1986? 6 BY MR. DANLEY: 7 7 A. No, I do not. Q. In your experience, is the 8 8 O. Do you know where the contents cleaning of the type of equipment at the 9 from the dumpsters would have been taken from 9 Lincoln facility a process which undergoes the Lincoln facility from 1975 to 1986? 10 changes over time? 10 11 A. I have no direct knowledge of 11 MR. COBURN: Objection. 12 12 that, no. THE WITNESS: I don't understand the 13 13 O. Do you have any knowledge of that? question. A. No. Other than the knowledge --14 14 BY MR. DANLEY: 15 other than what we disclosed in the -- you 15 Q. Me neither. In your experience --16 know, the information in the 104(e). That's --16 let me ask you this: Do you know if there were O. And are you referring to any 17 17 any changes in how equipment was cleaned at the particular part of the 104(e)? 18 18 Lincoln facility from 1975 to today? 19 A. No. 19 A. I don't have any knowledge of --20 20 Q. So you have no reason to don't have any knowledge of that. We use a dispute -- I'll withdraw the question. Can 21 21 process called 5S. 22 you -- for Exhibit 3 can you turn to page 189? 22 Q. 5S ---23 23 A. Yes. A. Today. 24 O. Okay. And if we look back at 24 Q. -- as in salary? 25 Exhibit 2 on page 334 -- actually, let's --A. Yes. 5S is just -- it's a 25 99 101 let's turn the page to 335. Japanese terms, but it's essentially put 2 A. Okay. everything in its place. So we've got our --2 3 O. And if you see at the top it says all the tools for the -- each machine on a peg describe the cleaning and maintenance of 4 board with the outline of the tool. That's equipment and machinery involved in these 5 5 something newer today. It doesn't really 6 operations -involve cleaning, but everything is right -7 7 A. Mm-hmm. you know, everything you have is right there so Q. -- and if we go back to Exhibit 3 8 8 the operator can maintain the equipment and take care of it in an efficient manner. 9 on page one eighty-nine, the response for the 9 Lincoln facility is not known. Do you see 10 O. Do you know how the equipment at 10 11 that? 11 the Lincoln facility is cleaned today? 12 A. Okay. 12 13 O. Do you see that? 13 Q. Do you know how the equipment at 14 A. Yes. the Lincoln facility is maintained today? 14 15 Q. Can you tell me why no one knew 15 A. I don't know the specifics. I what the cleaning and -- I'll withdraw the 16 know that they have a preventative maintenance question. Can you tell me why nobody knew what 17 program where, you know, if they have to change 17 the cleaning process was at the Lincoln 18 18 out a part or if they have -- you know, if it's 19 facility? 19 a bearing or if it's changing the oil in a 20 MR. COBURN: Objection. 20 piece of equipment or calibrating or doing 21 THE WITNESS: I don't know. It was 21 anything, they have -- they have a process well before the time I joined the company, and I 22 22 where they try to do predictive maintenance

26 (Pages 98 to 101)

BY MR. DANLEY:

don't know why we wouldn't have had information.

O. Can you tell me why nobody seems

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and -- and address those things before you have

Q. Do you know if there's been any

a breakdown to minimize any down time.

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	102	104
1 changes in the maintenance process at the	- 1	1 corporate I mean when it was a Carol Cable
2 Lincoln facility from 1975 until today? 3 A. I don't have any knowledge of the	- 1	headquarters.
	ı	Q. Was there more than one floor to
4 process prior to 1992, so I don't know. The	1 4	,
5 process that I described, predictive		A. Yes.
6 maintenance, has been more recently employed a	1	Q. Let me withdraw that question.
7 industry as a whole.		
8 MR. DANLEY: Can we go off the	8	· · - · · · · · · · · · · · ·
9 record?	9	
10 (Pause in proceedings.)	10	·
11 BY MR. DANLEY:	11	
Q. Can you tell me if let me	12	•
13 withdraw that question. Do you know the dates	13	• • •
14 of operation of the Pawtucket facility?	14	1
15 A. No, I do not. I do know that it	15	•
16 closed, I believe, in 1996, but I don't know	16	
17 when it began operation.	17	recall when it appeared to be one story from
18 Q. Do you know what types of	18	Roosevelt Avenue when you went into the front of
19 operations were performed at the Pawtucket	19	the building, and the building was up against the
20 facility?	20	Blackstone, I think it is, River, and so there was
21 A. Pawtucket. During what time	21	a drop-off from Roosevelt Avenue down. So it I
22 period or	22	know that I guess they called it the basement,
23 Q. During any time period.	23	but it would have been like a walk-out basement
24 A. Any time period? Okay. I joined	24	that where the production was, and then the
25 the company in 1992. I know that Pawtucket,	25	first floor, there were offices. So that's all
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1 immediately prior to 1992, I think it was	1	that I recall. Again, when I visited the plant, I
2 acquired by Penn Central in 1990. Carol Cable	2	was focused on safety and health, so I was more
3 was at that time Pawtucket was the	3	interested in the operation.
4 headquarters for Carol Cable. That's my	4	BY MR. DANLEY:
5 understanding. And so they had administrative	5	Q. Would it be fair to say that the
6 offices and purchasing offices and everything	6	first floor of the Pawtucket facility was
7 in the Pawtucket plant.	7	basically offices?
8 In the basement of the facility	8	A. That's my recollection, but
9 they they had some bare wire production.	9	MR. COBURN: Let me just clarify. By
10 They drew through drawing machines copper rod	10	first floor you mean, I guess, in this case the
11 into into wire that was fed to the other	11	floor above the basement?
12 facilities. I believe that they also had at	12	MR. DANLEY: Yes. Yes.
13 some point some extrusion plastic extrusion	13	MR. COBURN: Just wanted to make sure
14 to feed some of the assembly plants.	14	we're clear.
Q. Can you tell me how big the	15	MR. DANLEY: You're zealously
Pawtucket facility was?	16	protecting the interest of your client.
17 A. I don't recall the square feet.	17	MR. COBURN: I just want to make sure
18 It wasn't as big as Lincoln, but I don't	18	I understand.
19 recall.	19	(Thereupon, an off-the-record
Q. Do you know how many people worked	20	discussion was had.)
21 at the Pawtucket facility before it closed down	21	THE WITNESS: I'm doing my best I can
22 in 1996?	22	to answer your question. When General Cable
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, S	24	bought or when General Cable was spun off from
24 in 1995 or '4. I don't remember prior to that.	i	Penn Central at the end of '92 and I joined the
25 They would have had more when it was a	25	company, my involvement Carol Cable, again, was

- 1 no longer the headquarters, and General Cable was
- 2 the headquarters in Highland Height, Kentucky, and
- 3 so, you know, that stuff was shut down and
- 4 production was going on in the basement. So when
- I visited the -- when I visited the facility, the
- production that I recall was in the basement. I
- 7 don't recall if there were other areas on that
- 8 ground floor where there was production in the --
- you know, assembly work, production, or something
- else in the past. So I can -- I just remember it
- from, you know, '93, '94, right before we closed 11
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## BY MR. DANLEY:

- Q. Other than the basement area, were there any other parts of the Pawtucket facility that were involved in the manufacturing process?
  - A. I just don't recall.
- Q. And for the purposes of this deposition, you do not have knowledge about the
- 21 Pawtucket facility before what time frame?
- 22 A. I joined November 2nd, 1992, and
- 23 the first time I visited Pawtucket was in 1993.
- 24 At that time they had, you know, dissolved 25 the -- it was no longer the headquarters for

- facility, how many employees were engaged in the manufacturing process in the basement?
- Geez, it's been fifteen years ago. I think maybe fifty or sixty.
- Q. Do you know if there was any differences in the manufacturing process at the Pawtucket facility from 1993 to 1996 as compared to before 1992 or 1993?
- A. I don't have any knowledge of that. I'm not sure.
- Q. You mentioned previously that the employees in the basement were involved with bare wire production, drawing copper rods through wire, and extruding plastic onto the copper, is that correct?
  - A. That's correct.
- Q. Was there -- were there any other activities that these employees were engaged in at that time frame?
- A. That's my knowledge that those were the two primary activities. There would have been a maintenance department and a receiving department to receive raw materials and, you know, a plant manager and, you know, the typical staffing, a facility manager,

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- Carol. And I recall it being rather noisy and 2 production happening in the basement, if you
- 3 will. I don't have, you know, any other
- knowledge of the facility before that other
- 5 than what's in, you know -- listed on GC020189
- 6 with a brief description when I reviewed the 7
  - 104(e) notes.

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Q. Other than what's in the 104(e) notes and your personal experience beginning in 1992 or 1993, do you have any knowledge about the operations at the Pawtucket facility before 1993?

MR. COBURN: I'll just object to the extent -- to the extent that his question would require you to disclose any information that was provided to you through communications with counsel or other protected communications, I would instruct you not to answer. If it's any other methods upon which you gained such information, then go ahead -- you can go ahead and answer.

21 THE WITNESS: No, outside of that, I 22 have no other information or knowledge of what 23 went on in that facility prior to that time. 24 BY MR. DANLEY:

Q. When you visited the Pawtucket

- finance manager, those type of activities.
- Q. And you referred to the two main activities, and I have in my notes three activities, but I'm sure that I've just divided one activity into two. Can you tell me again what the two main activities were at the Pawtucket facility from 1992 or '93 to 1996?

 A. Yeah. I believe there were several drawing machines, DRAWING, where they drew down copper rod into wire. That process involves taking copper rod -- and copper rod is -- copper rod is copper maybe the thickness of your index finger, just for a general description. And you pull that through a series of dies to get it to the gauge you want. So depending on whether you want twenty-four gauge or sixteen gauge or whatever gauge wire that you need, you, you know, use those kind of dies and do that. So it may be run through a couple times or through different sized dies to get it to the diameter you want because, as you might imagine, different products -- a mining cable's going to have a bigger copper cord than an extension cord.

Q. When you say you run it through a

28 (Pages 106 to 109)

couple of dies, I'm thinking of color-type dyes. But am I wrong there?

A. Yes. Yes.

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Q. Okay. Can you tell me what that means and how you used it there?

A. Yeah. I guess I would think of a die, like if you were to -- if you recall maybe as a young -- young child where you had Play-Doh and you cranked it out through an opening, and that opening would be a die. It's more sophisticated than that, but you -- you're pulling it through. You're pulling something larger through a smaller opening.

Q. The other main activity, in addition to the drawing machines, what was that at the Pawtucket facility?

A. I believe that they did also produce some plastic cord and they extruded PVC pellets in an extrusion machine onto the -onto the wire to make extension cords -extension cord cable that would have been used at other Carol locations.

Q. Do you know if there were any types of oils or lubricants that were needed to operate the machinery at the Pawtucket

years or what, but there was a significant amount of oil between the retaining wall and the river and the back courtyard that we had to 4 remediate. So that's the spill that I have 5 direct knowledge of, and I worked on that remediation project when we decommissioned the 7 plant.

I know when we decommissioned the plant, there was, you know, some -- some of the older machines had leaked oil around the gear box oil or what not around the base of the machine, and I believe they used SpeedyDry or something like that to clean up those spills.

Q. If SpeedyDry was used at the Pawtucket facility to clean up oil spills prior to 1992, do you know how the SpeedyDry would have been disposed of?

MR. COBURN: Objection.

THE WITNESS: No. I don't have any direct knowledge of that.

BY MR. DANLEY:

Q. Are -- were the raw materials used at the Pawtucket facility from 1992 to 1996 similar to the raw materials we discussed regarding the Lincoln facility?

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facility? 1 2

A. Yes, there were.

Q. Can you tell me if there were any spills of oils or lubricants at the Pawtucket facility from 1992 or '3 to 1996?

A. Yes.

Q. Can you tell me how these spills were cleaned up at the Pawtucket facility from 1992 to 1996?

A. Yes.

O. How?

A. Got a couple categories, okay? There was a significant -- when we closed the facility and decommissioned it, we found that one of the tanks of fuel oil that had been feeding a boiler, that heats the building, had a leak. And we had to do a remediation where we dug up a lot of oil-contaminated soil that was up against the Blackstone River because we didn't want oil to get in the river, and it was a requirement that you had to, you know -- you had to do that. So that would have been a

spill, but it would have been an underground

occurred over a period of fifteen years or two

storage tank leak. We don't know if it

No. They would be different.

O. All right. Can you tell me the types of raw materials used at the Pawtucket facility from 1992 to 1996?

5 A. Yes. Pawtucket, first of all, 6 they would have had copper rod. And copper rod, again, as I described it, it comes on -- I don't know if it -- I don't recall if this is how it came in '92 or not, but a lot of times 10 it comes around something called a stem pack where it's coiled around. And, again, it's the size of your index finger. That would have been the raw material that we would have used to draw down the copper.

The -- the other material we would have gotten -- we would have had plastic or PVC resin at the plant at that time. I believe it would have been -- it would have been supplied by our Taunton plant. To the extent that there -- to the extent that it was not supplied by the Taunton plant, if it was a specialty product or what not, perhaps we would have gotten it from a -- I believe like a Teknor Apex or a company that dealt in that type of product. I do not recall if they added any

29 (Pages 110 to 113)

colorant to the PVC or if the PVC came the color that they wanted it. I just don't -don't have a recollection or direct knowledge of that. So there'd be fewer raw materials.

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They would have ink because they would have to meet the same requirements that all wire and cable plants did where they, you know, put identifiers on the -- on the cable at certain intervals to comply with Underwriters Lab, UL, requirements. They -- let me think what other raw materials. I mean, they would have had the typical paint -- cans of paint that you have to maintain an industrial facility, whether it's to mark the floor, paint the walls. And they had a bigger office area so I'm sure they would have had some, oh, you

know, Windex and cleaners to clean the office. They would have used drawing oil. That would have been -- I don't recall back then the nature of it. It's -- we use synthetic oils, and they're typically synthetic, a paraffinic or an olefinic oil, but I've also seen vegetable-type oil used in a draw solution. That process I described where you pull wire, wire has a tensile strength so

you may add a little more solvent or something to the ink. That would be the use of the 3 solvent.

They would use as raw materials, in '92 to '96, they would have had a small maintenance shop where they would have had a small degreasing stand similar to what you see in a gas station or what not where you put the parts in and have a varsol or a stoddard solvent or mineral spirits or something like that in there. Those would be the primary you know, primary products.

13 I think, like Lincoln, they would 14 have had -- they would have done a little bit of tack stick welding or a little tack welding 16 if that was necessary. They would have had some soap solution. They would have had SpeedyDry. I say SpeedyDry generically, whether it's a clay or some other absorbent. They -- in 1992 or '3 or '4, I think a company called New Pig came into existence, just P I G, and they had -- that was their marketing play with the pigs, like the socks that you put around, you know, if there's any leaks or if you want to be sure something's contained, so I

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it does stretch. You pull rod through the 1 2 dies. You do need a lubricant, and that's what 3 the drawing solution oil was, and it also helped dissipate heat during that product --5 during that process because there's a lot of 6 friction. That -- that's in a closed loop 7 system, but they would have purchased that as a 8 raw material.

They would have purchased number four or six fuel oil to feed the boiler. Again, I don't know how much oil they -- that they purchased, but they would have had to do that on a regular basis. Any plant that has a boiler and mostly New England plants or the age where they did would have to get fuel oil to feed the boiler. Did I already say ink? Yes, I believe I did.

But you would have the inks, and you would -- most of the inks that I've been familiar with since we used it are the solvent carrier of the ink, it's methyl ethyl ketone, and there is typically -- with my familiarity, you buy one-gallon cans of methyl ethyl ketone. And so if the ink, you know, starts to evaporate or the solvent starts to evaporate,

think they had some of those. But that's pretty much my recollection of what was there.

Could you give me the hours of operation at the Pawtucket facility from 1992 to 1996 for the basement area?

A. Yeah. I -- I really don't recall. We closed it at the end -- it was either '95 or '6. I think it was in '96, but we were winding it down in '94 and '5 so I don't -- or at least '95. So I don't recall whether they were still on three shifts. I know they weren't the whole time as we were winding it down, but they may have been on three shifts initially. I just don't have direct recollection.

Q. Do you know the amount of drawing oil that would have been used at the Pawtucket facility on a monthly basis from 1992 to 1996?

A. No. I don't have knowledge of how much -- how much they would have had to buy.

Q. Can you use your experience in order to make a judgment on how much drawing oil they would have had to use at the Pawtucket facility on a monthly basis from 1992 to 1996?

A. I really -- I really don't know. I know that it's -- I described it as a closed

loop system where it's recirculated to a pit, a 2 below level pit, whether it's lined or not. 3 It's -- it's like -- like an underground tank or a -- you know, a ten-by-ten pit or what not. 5 And that pit is -- they change the oil out once 6 a year, once every ten months, once a year. I 7 don't know what -- I'll call them fugitive 8 omissions, if you will, what -- what's missed 9 or what not is generated during the drawing 10 process that would require them to add during

Q. Do you know the amount of oil that was a result of the changing of the oil once a year?

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the interim.

BY MR. DANLEY:

Q. How?

MR. COBURN: Objection.

THE WITNESS: No, I don't have direct knowledge of that or knowledge of that. BY MR. DANLEY:

Q. Do you know how the oil that was generated as a result of this closed loop process, how that was disposed of from the Pawtucket facility from 1992 to 1996? MR. COBURN: Objection. THE WITNESS: Yes.

before 1992? 1

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- A. No. I have no knowledge of that.
- Q. Do you know how the copper mud was disposed of from the Pawtucket facility before 1992?
- A. Again, I have no knowledge of that. I would assume because of the value of copper they would have sent it to a reclaimer, but I have no direct knowledge.
- Q. Can you give me the annual amount of copper mud that was generated at the Pawtucket facility from 1992 to 1996?
  - A. No, I don't recall. MR. COBURN: Off the record. (Lunch break.)

BY MR. DANLEY:

- O. Were there any other manufacturing processes at the Pawtucket facility than the one -- other than the ones we discussed that you can remember?
- A. Yes. I do remember one other process after thinking about it, and that was a process called bunching, BUNCHING. What that was is it's very similar to taking a -taking wire strands and braiding them like you

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A. I don't have the specific company, but the drawing solution contained copper fines, FINES. That's fine particulates of copper that are produced when you're drawing it through the die and lubricating it. So over the course of the year, you would get an oily copper sludge at the bottom of the drawing solution pit. What they would do is pump the oil off the top of the -- off the top because copper, obviously heavier than the oil, sinks

to the bottom. So they would pump the clear or the clean liquid, if you will -- I'll say clean -- off the top into fifty-five-gallon drums and dispose of it with a -- to a recycler or send it to an oil recycler. The copper mud is what they called the oily sludge, if you will, in the bottom. It's called copper mud. That would be shoveled out into fifty-five-gallon drums, and those fifty-fivegallon drums would be sent to the copper recycler because that was worth a lot of money. Q. Do you know how the drawing oil

was disposed of from the Pawtucket facility

would hair or a rope because some products 1 2 don't, you know -- don't have the single strand, they have the braided or bunched copper 3 wire as opposed to like a single strand wire or, you know, of a certain gauge. So I believe there were bunching machines also at Pawtucket.

Q. Other than the copper wire, were there any other types of raw material involved in the bunching process?

A. No.

Q. Any oils?

A. There would have been gear oil in the drives because, you know, it takes motors and heavy equipment to spin it and braid it.

Q. What types of waste would have been generated as a result of this bunching process?

 A. Bunching would have generated -generated gear oil when -- when it was changed out for maintenance. That would pretty much be the waste unless the lathes or the braids were bad or broken, and then it would be disposed of the copper as scrap copper and recycled.

Q. Can you estimate the monthly volume of oil that was generated as waste as a

31 (Pages 118 to 121)

part of the bunching process? MR. COBURN: Can you just clarify 2 3 what time period? 4 BY MR. DANLEY: 5

Q. From 1992 to 1996.

A. No. I have no idea. It would have depended how -- you know, how frequently the machine needed servicing.

Q. Now, before we broke, you listed several raw materials that were used at the Pawtucket facility from 1992 to 1996. You mentioned drawing oil as one of these raw materials, correct?

A. Yes.

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Q. Can you tell me what types of oils made up the drawing oil from 1992 to 1996 at the Pawtucket facility?

A. I don't recall specifically whether it was a vegetable oil or it was a synthetic oil.

Q. And why do you think it would have been one or the other?

A. I think that as time went on that they've come up with some more sophisticated synthetic oils as opposed to like a

A. It was a -- I believe it was a natural-type oil. Again, it wasn't something that was of any concern to me because it wasn't -- it wasn't, you know, a hazardous substance, so I didn't pay a whole lot of attention to it. But it's similar to like a Wesson oil-type texture or what not. But, again, you know, that's my familiarity. Back '92, '96, that's quite a few years ago, and it wasn't particularly memorable.

O. In your experience, how much ink would you estimate is used on a daily basis, assuming that the operations are running twenty-four hours a day, to mark the different intervals of copper or wire?

16 MR. COBURN: Where? 17 MR. DANLEY: Anywhere. 18 MR. COBURN: Objection. 19 THE WITNESS: That's a --

20 BY MR. DANLEY:

Q. Let me withdraw the question.

A. I guess that's -- okay. Go ahead.

Q. I saved you there. Assuming that there is a facility that runs twenty-four hours a day, how much ink would be used on a daily

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basis to mark the different intervals of 2 copper?

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MR. COBURN: Objection.

THE WITNESS: I really can't answer that question because it would depend on -- it would depend on the product. Some products are

6 7 very large and run slow. Some products are

slowly. Some products are small and run a much 9 higher speed. It would depend on the product mix.

10 There's no -- you know, there's no answer. I

11 really don't know how much ink we purchase during 12 a year regardless, but it would be dependent, too,

13 upon the type of product being run --

14 BY MR. DANLEY:

15 Q. Well, can you --

16 A. -- and speeds. 17

Q. Can you use certain types of 18 products that are manufactured at either the 19 Lincoln facility or were manufactured at the 20 Pawtucket facility and estimate the amount of 21 ink that were used on those products?

A. I just don't have the knowledge to do that.

Q. Do you have knowledge about the amount of ink that was used on any of the

vegetable-type oil, maybe have better properties or, you know, I don't -- I'm not an 3 oil chemist so I'm not real sure of the exact reason, but they may hold up better or they may provide better lubrication or better heat transfer so this -- the oils we use now are all

synthetic oils for drawing operations where we have them. Generally, in your experience, what time frame did the Pawtucket facility --

let me withdraw that question. Generally, in your experience as an environmental health and safety person at General Cable, when did facilities start making the transition from vegetable oils to synthetic oils as part of their manufacturing process or as part of their -- as part of running their plants?

MR. COBURN: Objection. THE WITNESS: I don't recall.

19 Gradually over time, but I don't -- you know, it 20 wasn't like all at once so I don't really recall. 21

22 BY MR. DANLEY:

23 O. The vegetable oil you referred to 24 earlier, what -- can you give me some specific examples of what that would be?

32 (Pages 122 to 125)

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1 products manufactured at the Lincoln facility 2 from 1975 to 1986?

A. No.

- Q. Do you have that type of knowledge concerning the Lincoln facility after 1986?
  - A. No.
- Q. Now, you also said that there was this solvent, and I wrote down the initials MEK that was used as a raw material at the Pawtucket facility from 1992 to 1996. Is that accurate?
- A. Yes. MEK stands for methyl ethyl ketone.
- Q. And why was this solvent used as part of the manufacturing process at Pawtucket from 1992 to 1996?
- A. The that solvent was used with the inks. The carrier solvent for the ink and ink has, you know, solids and a carrier solvent in it. The carrier solvent in the inks that were used during that time were primarily methyl ethyl ketone or methyl isobutyl ketone.

The inks were in one-gallon cans, as I recall, and they were poured in the ink machine. Sometimes somebody may have left the wire.

- Q. Can you tell me how the PVC rosin was delivered to the Pawtucket facility from 1992 to 1996?
- 5 A. No. I don't recall if it was in a 6 gaylord, which is a large box, or if it was 7 delivered in some other manner.
  - Q. Do you know how many dumpsters were at the Pawtucket facility from 1992 to 1996?
  - A. I recall seeing two dumpsters or roll-off bins at Pawtucket when I was there in 1994 or 1995 as we were winding down the plant. I'm not sure if there was an extra one brought in as we started to decommission the plants or if it had been there all along.
  - Q. Do you know how many dumpsters were at the Pawtucket facility before 1994 or 1995?
- 20 A. No, I do not.
- Q. How big were the dumpsters that you observed at the Pawtucket facility?

  A. I -- I don't recall the
  - A. I -- I don't recall the dimensions. The reason I recall them is I walked the river because we had the oil issue,

- cap off one and solvent evaporated out, so they
- 2 had -- they had some containers of --
- 3 one-gallon containers, as I recall, of methyl
- 4 ethyl ketone that they could use when the ink
- 5 got a little bit thick or if they needed to
- 6 thin it out a bit since that was the same
- 7 carrier solvent, you know, used in the original 8 can of ink.
  - Q. You also mentioned that PVC resin was used as part of the manufacturing process at the Pawtucket facility from 1992 to 1996, correct?
    - A. Yes.
  - Q. Can you give me a physical prescription of the PVC resin that was used at this facility from 1992 to 1996?
  - A. I don't -- I don't recall exactly what it looked like. Typically, PVC resin is in small -- small pellets, if you will, that are similar to like vermiculite that you put on your lawn or, you know, like the fertilizer when you put on your lawn through a garden applicator, you know, that type of thing. And that goes into the extruder and is melted and -- in the extruder and extruded onto the

and I recall seeing them, and -- but I don't -- I don't recall how big they were, whether they were a roll-off bin, which might have been twenty ten, or something like that, or if it was a smaller size where the -- you know, where the prongs go in and they put it up. I just

- don't recall.

  Q. And were these dumpsters used to dispose of the waste at the Pawtucket facility?
- A. I would assume they were to dispose of waste. I'm not sure what waste was disposed of.
- Q. Do you know any other disposal methods at the Pawtucket facility from 1992 to 1996?
- A. I know that the copper mud and oil were sent to recyclers. As far as broken pallets, boxes, or whatever that the PVC resin came in, that type of waste, office waste, that would have gone into -- that would have gone into the roll-off bin or the dumpster.
- Q. How were the cans of paint disposed of at the Pawtucket facility from 1992 to 1996?
  - A. I don't recall specifically.

- Q. Do you know how the cans of paint were disposed of from the Pawtucket facility before 1992?
  - A. No, I do not.

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Q. How was -- how were the cans of solvent disposed of at the Pawtucket facility from 1992 to 1996?

7 8 A. The solvent -- if there was waste 9 ink, a little bit of ink in the bottom, it was 10 poured into a hazardous waste barrel and collected and probably sent out. But there 12 again, you know, 1992, '3, '4, that period, I don't -- I don't recall if the operation was 13 14 primarily down to drawing. I think it was 15 probably almost all drawing and bunching, and I 16 don't even recall for sure if -- you know, if 17 there was very much extrusion going on or very 18 much -- so there wouldn't have been much need 19 for ink because we were kind of winding down 20 that process, that the ink -- you know, if 21 there wasn't anything left in the can, the can or the solvent, the can, it would have probably 22

24 Q. Do you know how the cans of 25 solvent were disposed of at the Pawtucket 1 in. I believe that at our plants we -- we safety cleaned, took it back, and recycled it or, you know, there was a provider like that that we used that's from the '90s on.

- 5 Q. Could there have been pieces of 6 wire disposed of at the Pawtucket facility from 7 1992 to 1996 in the dumpster?
  - A. Yes, there could have been small, small pieces that weren't picked out that were swept up with the dust.
  - O. Could there have been PVC resin that was disposed of in the form of pellets in the Pawtucket facility before 1992 in the dumpster?

MR. COBURN: Objection.

THE WITNESS: Again, I don't recall and have much information at all about the process before 1992, what was done, what was the quantity, so I don't have a direct response on that. BY MR. DANLEY:

- Q. So you don't know whether pellets could have been disposed of from the Pawtucket facility during that facility's operation?
- 24 A. I do not know definitively. I 25 don't have the direct knowledge. If floor

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facility before 1992? 1

been put in the dumpster.

A. No. You know, typically, you use it up but --

Q. Do you know how the number four or number six fuel for the boiler at the Pawtucket facility was disposed of before 1992?

MR. COBURN: Objection.

THE WITNESS: I don't believe it was disposed of. It was burnt. I mean, it's a fuel, you know, so it's like having a propane tank at your house or something where you use it up and then put more in.

13 BY MR. DANLEY:

- Q. Do you know how the drawing oil was disposed of at the Pawtucket facility before 1992?
- 17 A. No. I don't have any direct knowledge of that. 18
- 19 Q. What types of substances were used 20 at the degreasing stand at the Pawtucket facility from 1992 to 1996? 21
  - A. I don't recall directly. I made a comment that they did have a small maintenance department and it would have been typical to have a small stand that had degreasing solvent

sweepings had a few pellets in it, the pellets would be disposed with the floor sweepings if -- we made every effort not to spill it because you paid for it, and I'm sure that's what they did, although I don't have direct knowledge of that.

Q. Do you know if lamp parts were ever produced at the Pawtucket facility?

A. I don't have direct knowledge of that. I think that it's very possible that they could have produced the cord that was used in a lamp, by a lamp being the -- like a drop light that you use to provide light in an area, it's essentially an extension cord with a little housing over a light bulb that you can hang and -- if you're going to work on your car or work on something and want more light, so I think they made cable for that, perhaps.

- Q. Do you know if any rubber was disposed of in the dumpster at the Pawtucket facility before 1986?
- 22 A. I don't have any knowledge of 23 that.
  - Q. Would it stand to reason that rubber was disposed of in the dumpster at the

34 (Pages 130 to 133)

ŀ	134	4	136
	Pawtucket facility before 1986?		MR. DANLEY: During any time period.
	2 MR. COBURN: Objection. You can		THE WITNESS: No.
	3 answer.		BY MR. DANLEY:
	THE WITNESS: My familiarity with the		
	5 Pawtucket plant had been a plant that was a	[	
l l	6 plastic plant, if you will, or a bare wire plant		-
ſ	that provided wire you know, wire to the other	-	·
ı	assembly plants or provided plastic. I don't have	8	
- 1	any recollection of rubber being at the Pawtucket		
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21	environmental health and safety, things of that	21	facility. Do you know when the Woonsocket
22	,	22	facility began operations?
23	was disposed of in the dumpster at the	23	A. No.
24	Pawtucket facility before 1986?	24	<ul> <li>Q. Do you know when the operations at</li> </ul>
25	MR. COBURN: Objection. Asked and	25	the Woonsocket facility ceased?
	135		137
1	answered.	1	A. I believe they ceased in 1985.
2	THE WITNESS: I'm	2	Q. Do you know if the Woonsocket
3	MR. COBURN: You can answer.	3	facility was in operation at any point during
4	THE WITNESS: It would stand to	4	the 1970s?
5	reason that if there were some pellets that were	5	A. I believe it was.
6	spilled and/or perhaps got in, you know got	6	Q. Do you know if the Woonsocket
7	with other dust or other material, that it could	7	facility was in operation in 1970?
8	have been disposed of in a dumpster, but I don't	8	A. I believe it was.
9	have any knowledge that that was the case.	9	Q. Do you know if the Woonsocket
10	BY MR. DANLEY:	10	facility was in operation in 1960?
111	Q. Let's go to the Lincoln	11	A. I don't know.
12	facility back to the Lincoln facility for a	12	Q. What is the earliest that you are
13	second. Were you aware that the Blackstone	13	aware that the Woonsocket facility was in
14	or I'm sorry were you aware that the I	14	operation?
15	can't pronounce this word. I'm going to	15	A. With certainty, maybe the mid
16	butcher it. Let's go off the record for a	16	80's. I believe it's an old building and may
17	second.	17	
1			have been in operation in 1980 or 1970. I
18	(Thereupon, an off-the-record	18	joined the company in the fall of '92. It was
19	discussion was had.)	19	in operation and the operation had been there
20	BY MR. DANLEY:	20	for a while. I don't know when it started.
21	Q. For the Lincoln facility, were you	21	Q. What types of products were being
22	aware that the Narragansett Electric Company	22	made at the Woonsocket facility when you
23	had a substation adjacent to the Lincoln	23	started working at General Cable?
24	facility?	24	MR. COBURN: Chris, I will just point
25	MR. COBURN: During what time period?	25	out that the Woonsocket facility is not one of the

35 (Pages 134 to 137)

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facilities identified in the notice of deposition. 2 You're certainly free to ask him questions about 3 it, but --

4 MR. DANLEY: Very good. Noted. 5 THE WITNESS: The Woonsocket was an assembly plant, and they -- I recall they made a 6 7 lot of what are called cord sets, and that's a

term we use in the industry for extension cords. 9 So that's what they primarily -- they primarily 10 made.

11 BY MR. DANLEY:

- 12 Q. Would it be similar to the process 13 at Lincoln?
  - A. No.

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- Q. Would this type of facility be where product from Lincoln was sent in order to be finished?
- A. It would have been -- I don't know if Lincoln would have sent product there. It's a type of plant that Pawtucket would have sent product to potentially.
- Q. Can you tell me the types of raw materials used at Woonsocket?
- 24 A. Woonsocket would have used some --25 I believe some PVC resin because they -- they

Q. All right. Let's go to another 1 facility then, shall we?

3 MR. COBURN: You make it sound so 4 exciting, Chris.

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MR. RISINGER: Dental work has the same tone.

BY MR. DANLEY:

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- Q. Let's talk about the Taunton 8 9 facility. Can you tell me when this facility 10 began operations?
  - A. The year 1840 comes to mind, and I'm not sure if that's when it was that the building was built or that operations started there, but it's been a long time.
  - Q. Is the Taunton facility still in operation?
  - A. No, it is not.
  - Q. When did activities cease at the Taunton facility?
    - A. 2003 or '4.
- 21 Q. Since you've been with General 22 Cable, can you tell me what types of products 23 were being produced at the Taunton facility?
  - A. The Taunton facility had PVC, polyvinyl chloride compounder and so they made

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molded the end of the extension cord and cable.

- 2 They would have had blades, you know, the metal
- 3 blades in an extension cord, the prongs, they
- 4 would have had that, and it would have been,
- 5 you know, molded to the end of the extension
- cords. They would have used oil for -- you 7

know, in the machines.

They would have used small quantities of paint just for the maintenance of the facility. They would have used, you know, maybe a lubricating oil for a piece of equipment. They would have used boxes to package the cords in. There would have been a lot of boxes.

- Q. Do you know how many dumpsters were at the Woonsocket facility at any time?
- 18 Q. Do you know who serviced the 19 dumpsters at the Woonsocket facility at any 20 time?
  - A. No, I do not.
- 22 Q. Do you know where the waste from 23 the Woonsocket facility was disposed of at any 24
  - A. No, I do not.

compounds for other General Cable facilities. 2 They also drew down copper, and so they 3 provided bare wire and bunched wire similar to 4 Pawtucket to other General Cable facilities.

Q. Do you know if these were the types of operations at the Taunton facility from -- or during the relevant period?

A. To the best of my knowledge, though I do not have any direct involvement before 1992.

Q. But to the best of your knowledge, these were the types of facilities at the Taunton -- or these were the types of activity at the Taunton facility during the relevant period?

A. Yes.

Q. Can you tell me the types of raw materials that were delivered to Taunton in order to undertake these processes?

A. There would have been PVC resin. There would be plasticizer coils. There would have been antioxidants. There would have been fillers. There would have been flame retardants. There would have been colorants.

MR. RISINGER: I'm sorry. You said

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1	colorants?	1	maintenance and operation of that facility in
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3		3	
4		4	raw products, that were sent to Taunton in
5		5	order to maintain and operate that facility?
6		6	•
7		7	copper rod, which, obviously, I should if
8		8	we're going to draw copper, you need the rod to
9		9	draw down. So there was copper rod. There
10		10	the plant was involved in PVC compounding and,
11	BY MR. DANLEY:	11	you know, the bare wire production or bunched
12	Q. Any other raw materials delivered	12	wire production, so it really focused on those
13	to the Taunton facility in order to manufacture	13	things. It was a plant that fed other plants.
14	products?	14	Q. Were any types of inks sent to the
15	A. They would have had the fuel oil	15	Taunton facility during the relevant period?
16	for, you know, the boiler, number four, number	16	A. Not to the best of my knowledge,
17	six, fuel oil. Mostly, I think, it was number	17	no.
18	six in most of our New England plants, which is	18	Q. Were any types of inks sent to the
19	a more viscus oil. They would have had that.	19	Taunton facility at any time?
20	They would have had gear box oil. They would	20	A. I don't have any knowledge that
21	have had a small maintenance shop, again, where	21	they were.
22	you've still got the same type of maybe a stick	22	Q. Did the Taunton facility ever
23	welder or, you know, put up a bracket to do	23	receive any type of paint while you were there?
24	something with, and they would have had a small	24	A. I recall that there were a few
25	degreasing tank. They would have had draw	25	cans of paint in the maintenance shop, gray
	143		145
	143	1	
١.			
1	solution oil. They would have had some sort	1	paint or something, to paint a piece of
2	of I call it SpeedyDry, but some sort of	2	paint or something, to paint a piece of equipment or something to paint, you know, if a
2 3	of I call it SpeedyDry, but some sort of absorbent material to clean up a spill.	2 3	paint or something, to paint a piece of equipment or something to paint, you know, if a column got dinged or something.
2 3 4	of I call it SpeedyDry, but some sort of absorbent material to clean up a spill.  Q. What types of raw material were	2 3 4	paint or something, to paint a piece of equipment or something to paint, you know, if a column got dinged or something.  Q. How big is the Taunton facility?
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kind of dropped down and there was a production area, but then there was -- there were a couple mezzanines to be able to get to service the compounding equipment. So it's -

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- Q. Would it be fair to say that the production operations were on one floor only?
- 7 A. Well, the production for the bare 8 wire and the bunched wire and the drawing were 9 on one floor. That would be fair to say. The offices were in one area on a floor. The compounding equipment was taller than one 11 12 floor, so it -- to get to the top of it or to 13 get to the middle of it, you had a mezzanine that was kind of built around it. So that 15 wasn't the whole plant. That was just in the 16 area where the compounders were. 17
  - Q. How tall were these compounding equipment?
- 19 A. I don't -- I don't recall exactly 20 how tall the compounder was because it wasn't all the way to the ground. It was -- it was 21 22 up. I just don't recall.
  - Q. Twenty feet?
- 24 A. I'm trying to picture -- twenty 25 feet might be about right.

it was liquid.

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- Q. How were the plasticizer oils delivered to the Taunton facility?
- A. They were delivered by -- this is, you know, my recollection when I was involved with it. They were delivered in, you know, a 7 tanker truck and put into the bulk tanks. 8

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- Q. And just so the recollection is clear when you're testifying as to your personal knowledge on the Taunton facility, what time frame does that encompass?
  - A. 19 -- 19 -- well, 2003 to 1995.
- Q. Do you know how PVC resin was delivered to the Taunton facility from -during the relevant period?
  - A. No.
- Q. Do you know how the plasticizer oils were delivered to the Taunton facility during the relevant period?
  - A. No.
- Q. Do you have any reason to believe that the plasticizer oils or PVC resin was delivered -- I'll withdraw that question. What types of plasticizer oils were used at the Taunton facility from 1995 to 2003?

Q. Was there more than one piece of compounding equipment?

- A. I believe there were two.
- Q. All right. Let's go back to the raw material that was used at the Taunton facility that you mentioned. You said PVC resin was used, correct?
  - A. That's correct.
- 9 Q. Can you give me a physical 10 description of this substance that was used at the Taunton facility?
- 12 A. I believe it was -- I believe it 13 was in a bulk storage tank that was fed in, but 14 I don't -- don't recall --
- 15 Q. So --
  - A. -- with certainty.
- 16 17 Q. -- you believe that the PVC resin
- 18 was --
- 19 A. Fed in with a bulk -- yes, from a 20 bulk tank.
- Q. From a bulk tank. What did the 21 PVC resin look like? 22
  - A. I don't recall.
- Q. Was it powder form? 24
  - A. I don't believe so, no. I believe

- A. I believe they were phthalates.
- 2 Q. What types of plasticizer oils 3 were used at the Taunton facility during the 4 relevant period? 5
  - A. I don't have any knowledge of that.
  - O. What type of antioxidants were used at the Taunton facility from 1995 to 2003?
  - A. I don't recall specifically. I do have an addition to make, if I -- did I indicate stabilizers were used as well?
    - Q. No.
  - A. I know we went through a whole list, but stabilizers were used as well.
  - Q. Do you know what types of antioxidants were used at the Taunton facility during the relevant period?
    - A. No, I do not.
  - Q. Do you know if there were any changes in the raw material that was used at the Taunton facility during the relevant period as compared to the raw materials used at the Taunton facility from 1995 to 2003?
  - A. I don't have any knowledge of that.

processed better. And as the years have gone by,

recent. We've taken lead out of almost all of our

you know, we've taken -- for instance, this is

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period?

knowledge of that.

A. I have no idea. I have no direct

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- PVC compounds. You know, there's been some
- 2 changes in flame retardants. So it's like -- as
- with rubber, you know, you're making -- you're 3
- 4 working to improve it. So I really can't say
- that it's not fair to say that it would have been 5
- the same. It is fair to say that the compound 6
- 7 generally has those type of components, the
- mixtures or -- like when we replaced lead, we
- replaced it with a zinc steroid, I believe. So,
- you know, those type of things changed some.
- 11 BY MR. DANLEY:
  - Q. During the relevant period, did PVC resin make up fifty to sixty percent of the
- 14 PVC compounds made at that facility?
- 15 A. I really have no information on
- what occurred before I joined the company in 16
- 17 '92 on that. So I don't -- I don't have those
- specifics. I was trying to be, you know, 18 responsive and give you a general idea what's 19
- 20 in them, but I don't have the specifics before
- 21 '92.

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- 22 MR. DANLEY: Can we go off the record
- for a second? 23
- 24 (Thereupon, an off-the-record
- 25 discussion was had.)

knowledge, delivered in bags.

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- Q. How were the flame retardants delivered to the Taunton facility during the relevant period?
- 5 A. I don't have any knowledge of 6 that.
  - O. From 1995 to 2003, can you describe the bags in which the flame retardants were delivered?
- 10 A. I don't recall. They were 11 fifty-pound -- fifty-pound bags or -- but I 12 don't recall whether they were, you know, a plastic-type bag or whether they were more of a 13 14 paper-type bag, and it may have changed during 15 the period.
  - Q. From 1995 to 2003, how were the antioxidants delivered to the Taunton facility?
    - A. Would have been in bags.
    - Q. Can you describe those bags?
  - A. Again, they would have been approximately fifty pounds, to the best of my knowledge.
  - Q. Do you know how the antioxidants were delivered to the Taunton facility during the relevant period?

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## BY MR. DANLEY:

- Q. During the relevant period did plasticizer oils make up approximately ten percent of the PVC compounds at the Taunton facility?
- 6 A. I have no direct knowledge of 7 that.
  - Q. During the relevant time period, did fillers comprise twenty to thirty percent of the PVC compound made at the Taunton facility?
- 12 A. I have no direct knowledge of 13 that.
- 14 Q. During the relevant time period, did antioxidants, flame retardants, colorants, 15 and stabilizers comprise approximately one to 16 two percent of the PVC compounds made at the 17 Taunton facility? 18
- A. I don't have any direct 19 information on that. 20
- 21 Q. How were the flame retardants delivered to the Taunton facility? 22
  - A. During what period?
- Q. From 1995 to 2003. 24
  - A. They were, to the best of my

- A. I don't have any knowledge of that.
- Q. How were the fillers delivered to the Taunton facility from 1995 to 2003?
- A. I believe they were in bags as well.
  - Q. Can you describe those bags?
- A. I believe those bags were -- were paper -- paper-type, heavy paper bag, but I don't -- you know, I don't have any other recollection.
  - Q. Were they fifty-pound-type bags?
- A. Yes.
- Q. Do you know how the fillers were delivered to the Taunton facility during the relevant period?
- A. No. I don't have any knowledge of that.
- Q. How were the colorants delivered to the Taunton facility from 1995 to 2003?
  - A. I don't know.
- Q. Do you know how the colorants were delivered to the Taunton facility during the relevant period?
  - A. No, I do not.

40 (Pages 154 to 157)

158 160 Q. Do you know how the stabilizers discovered that there had been a plasticizer 1 2 were delivered to the Taunton facility during leak that occurred over time, and the 3 the relevant period? plasticizer oil was in the ground, and we had 4 to remediate quite a bit of soil, so it had A. No, I do not. 4 5 Q. Do you know how the stabilizers 5 been a leak that occurred over time that -- and 6 were delivered to the Taunton facility from 6 we also found a tank that had been buried, you 7 7 know, and kind of left there in place that had 1995 to 2003? 8 8 some plasticizer oil. So it was -- it was a A. To the best of my knowledge, they historic-type spill that occurred over time. I 9 were in bags at first. The same type of --9 don't know, again, the number of years, but it 10 like a paper -- I'm not sure if it was a 10 obviously wasn't addressed, and we addressed it 11 plastic or a paper. I think it was a heavy 11 12 paper-type bag. Then they were -- we switched 12 during the decommissioning in '96, '97, you 13 to -- started getting what are called super 13 know, those type of years. sacks, which are big, big sacks and then --O. How was the SpeedyDry disposed of? 14 14 then I think they switched to consumable bags 15 A. I don't recall. Q. Do you know how many dumpsters 16 where the whole bag was put in the process and 16 17 were at the Taunton facility from 1995 to 2003? the bag was -- was consumed with the processing. It didn't contaminate the resin 18 A. I recall seeing one, but I don't that was formed. 19 know if there were any others. Q. So as best you can remember, the 20 Q. Do you know how many dumpsters were at the Taunton facility during the 21 stabilizers were initially delivered to the Taunton facility in heavy paper bags? 22 relevant period? MR. COBURN: Objection. Clarify 23 A. No, I do not. 24 O. Do you know who the waste carrier initially. was who serviced any dumpsters at the Taunton MR. DANLEY: I said as he can 25 159 161 facility during the relevant period? remember. 1 2 A. I believe I recall reading in the MR. COBURN: Okav. THE WITNESS: When I first joined the 3 104(e) response that the facility had a truck and disposed of their waste until the early company, I remember that they were delivered in 4 5 '70s, and after that time I don't have any bags, heavy paper-type bags. BY MR. DANLEY: 6 other information. 7 Q. Do you know who was responsible

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- Q. Do you know the approximate monthly volume of these types of materials that were delivered to the Taunton facility from 1995 to 2003?
  - A. No. I do not.
- 12 Q. Do you know the approximate 13 monthly volume of these types of materials that were delivered to the Taunton facility during 15 the relevant period? 16
  - A. No, I do not.
  - Q. Were there spills of oil at any time from 1995 to 2003 at the Taunton facility?
    - A. Yes.
    - Q. How were those spills cleaned up?
- 21 A. As with Pawtucket, I'm going to give you a two-part answer. The first part of 22 the answer is a normal -- a machine-type spill
- 23 would be cleaned up with SpeedyDry. We also 24

had -- when we decommissioned the plant, we

for that statement in the 104(e) response regarding Taunton having its own truck?

A. No.

O. Do you know if that's true about whether or not Taunton had its own truck that -- that carried waste in the '70s?

- A. No, I don't know if it's true.
- Q. Do you know where the waste generated at the Taunton facility during the relevant period was disposed of?
  - A. No, I do not.
- Q. Okay. Can you walk me through what happens when the Taunton facility receives the raw materials to make PVC compounds and how they are used to actually make the product? MR. COBURN: Based on his --

MR. DANLEY: Yeah. From 1995 to

2003.

41 (Pages 158 to 161)

THE WITNESS: I'm trying to recall since it's been -- it's been a number of years at Taunton. And to be -- I know the plasticizer was -- was received in -- plasticizer oil was received in a bulk tank that was pumped in, and I know the resin was pumped in also bulk. I don't recall, again, if the resin was solid or if it was liquid. I indicated that I believed it was liquid, but I honestly don't recall.

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9 10 But it came in from a bulk, and those 11 were fed -- those were -- the majority of the products were fed into the -- into the -- into the 12 13 PVC compound mixer. The antioxidants, colorants, 14 flame retardants, and fillers were put into a 15 hopper in a manner similar to that done at Lincoln 16 where the bags were kind of, you know, on a little 17 roller or something and then they were slit, and 18 they're kind of slit over the hopper and dumped, 19 shaken, dumped. And then the mixing occurs, and I 20 don't know how long the mixing -- mixing takes. 21 But when the PVC was extruded out, it was 22 pelletized, and I believe it was put into gaylord 23 size boxes in -- to be shipped out to the 24 locations. 25 BY MR. DANLEY:

of -- that were used for various compounds that I indicated. There would be broken pallets. A 3 lot of the bags were -- would be shipped in on a pallet. As pallets were damaged, those would 5 be disposed of. There would be some broken 6 reels, probably --7

## Q. Broken reels of?

A. If you had a wooden reel or if you had a steel reel where it became damaged, it would be disposed of, and I could add that that comment was one I did not make for Pawtucket or for Lincoln, but any place where you use reels -- if I can add to my previous testimony, any place where you have reels and you have a reel, a flange breaks off or something breaks off, that would be disposed of typically in a roll-off bin unless you would send the reel to a reel refurbisher. Those would have been -let's see. The gaylord boxes, office waste, those would have been the primary waste products.

Q. You mentioned empty bags would be generated as a result of this process, correct?

A. Yes, I did.

Q. Would that be empty bags of flame

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Q. Were there any Carol Cable facilities that received these PVC pellets?

A. I believe that -- that

Montoursville, Pennsylvania, received some pellets. Woonsocket would have received some

6 pellets. I don't -- Pawtucket probably would

7 have received some pellets if they made -- if

8 they made cord. I don't believe that was 9 during my time period, or there wasn't very

10 much then. Lincoln would not because Lincoln

was a rubber plant. It would have gone to 11 12 maybe -- let's see, I mentioned Montoursville,

Pennsylvania, Kenly, North Carolina, but different General Cable plants.

Q. Was the process to produce PVC compound different during the relevant period as what you just described the process was from 1995 to 2003?

A. I don't have any direct knowledge, but I didn't -- didn't hear of any immediate changes right before I joined the company.

Q. What types of waste would be generated as a result of the manufacturing of PVC compounds?

A. There would be bags, empty bags

retardants?

A. Yes.

Q. Would that be empty bags of colorants?

 A. Colorants, I wasn't sure how they were delivered, so I can't comment on that.

O. Would that include empty bags of stabilizers?

A. Yes.

Q. Would that include empty bags of antioxidants?

A. Yes.

Would that include empty bags of fillers?

A. Yes.

Q. Do you know if empty bags of flame retardants were generated as waste at Taunton during the relevant period?

A. Again, I don't have any direct knowledge of what happened prior to the time I joined the company.

Q. Do you know if the disposal of empty bags that were generated at the Taunton facility from 1995 to 2003 was in any way different to the manner in which bags were

42 (Pages 162 to 165)

disposed of during the relevant period?

- A. I don't have a baseline to compare a difference since I wasn't aware of the practice during the relevant period.
  - Q. So do you know or you don't know?
  - A. I don't know.

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- 7 Q. Was there a residual amount of 8 flame retardant in the empty bags that were disposed of at the Taunton facility from 1995 10 to 2003?
  - A. I would assume there were some residual left any time you dump a bag, but I don't know with certainty.
  - Q. Would there be any residual amounts of stabilizers that were in the empty bags that were disposed of at the Taunton facility from 1995 to 2003?
  - A. The same answer. I would assume there would be some residual any time you have a powder that you -- that you dump, but I don't know for certain. I wasn't, you know, there during most of the time.
- 23 Q. Would there be any residual 24 antioxidants in the empty bags disposed of at 25 the Taunton facility from 1995 to 2003?

Q. When did this process start?

2 A. I don't recall when the process 3 started. It was done as -- it was done as a

4 precaution just to -- we wanted to make sure

5 anything handled with lead was handled

6 carefully and that's what we -- that's what we

7 did with it. As you recall, I indicated we 8 switched from, you know, paper bags to super

sacks to cut down on the waste, and the 9

consumable bags -- Massachusetts has a 10

11 regulation called TURA, and I'm not sure when

12 it passed -- that -- that requires you to try

13 to minimize your waste. And so we wanted to 14 comply with TURA, and we did everything we

15 could to minimize the waste, not just with the stabilizers but with any bags where we could 16 17 use super sacks. You know, we'd get improved 18

efficiency and it would just reduce the volume of waste generated.

20 Q. During the relevant time period, how were the bags containing residual amounts 21 of flame retardants disposed of at the Taunton 22 23 facility? 24

A. I don't have any knowledge of that.

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A. I would answer that in the same way, that there would be some residual if there

was dust, but I'm not certain. Q. Do you know if there were any residual amounts of flame retardants in empty bags that were disposed of at the Taunton facility during the relevant time period?

A. I don't have knowledge of that.

- Q. Do you know if there would be any residual amounts of stabilizers in empty bags disposed of at the Taunton facility during the relevant time period?
  - A. I don't have knowledge of that.
- Q. Do you know if there would be any residual amounts of antioxidants in empty bags disposed of at the Taunton facility during the relevant time period?
  - A. I don't have knowledge of that.
- Q. From 1995 to 2003, how were the empty bags of flame retardants, stabilizers, and antioxidants disposed of?
- 22 A. The bags of stabilizers that 23 contained lead as opposed to zinc were disposed 24 of, to the best of my knowledge, in drums and sent off as hazardous waste.

Q. Were they disposed of in the dumpster?

A. Again, I don't have any -- I don't have any knowledge of that.

O. Are they disposed of in the dumpster today?

A. The bags containing --

O. Flame retardants.

A. Flame retardants? Well, we don't operate that facility anymore, and --

O. So your answer would be no?

A. So it would be no. Yes.

Q. How were the bags with residual amounts of flame retardants disposed of in 1999?

A. To the best of my knowledge, they were disposed of in the dumpster.

O. How were the bags with the residual amounts of stabilizers disposed of at the Taunton facility during the relevant time period?

A. I have no knowledge of that.

O. When did the Taunton facility institute the special waste handling process for the lead stabilizers?

- 1 A. After TURA was passed --
  - Q. When was that?

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- A. I don't recall the date. It was in the '90s, I believe.
- Q. How were the bags with residual amounts of antioxidants disposed of at the Taunton facility during the relevant period?
- A. I don't have any direct knowledge of that.
- Q. How were the bags with the residual amounts of antioxidants disposed of at the Taunton facility from 1995 to 2003?
- A. I believe that they were disposed of in the dumpster.
- Q. How were the bags of fillers disposed of from the Taunton facility during the relevant time period?
- A. I don't have any knowledge of that.
- Q. Do you know the amount of waste that was generated at the Taunton facility on a monthly basis from 1995 to 2003?
  - A. No, I don't recall.
- 24 Q. Do you know if the waste streams 25 changed at the Taunton facility at any time

started at the Warren facility?

A. No, I do not.

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- Q. Do you know if the Warren facility was active in the 1970s?
- 5 A. To the best of my knowledge, it 6 was.
- 7 Q. Do you know if the Warren facility 8 was active in the 1960s?
  - A. I don't know.
  - Q. Can you tell me the types of products that were produced at the Warren
  - A. That facility was closed before I joined the company, but my understanding, it was an assembly plant and they -- they assembled and packaged up cord sets or extension cords and they -- they made booster cables, I believe. They -- and packaged them up. They, I believe, assembled ignition wire sets. They -- the part that I am familiar with during the decommissioning of that plant or the sale of that plant, there was an area -- a small area that had three or four -- I don't know if you call them presses or not, but they were -- they were pieces of equipment that were

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during the relevant time period or afterwards?

1 2 A. As I testified earlier, we 3 switched from paper sacks or bags for the lead to super sacks to consumable bags. We also 4 5 reduced lead in the compound so that waste 6 stream would have changed and diminished. The 7 plant in general worked to minimize all waste 8 by going to either a super sack or, you know, 9 bulk delivery, if possible, and worked to 10 improve efficiency to reduce waste, so the waste stream would have decreased as we went 11 12 from 1992 to 1995. MR. DANLEY: Can we take a five

13 14 minute break?

15 (Pause in proceedings.)

16 BY MR. DANLEY:

- Q. Let's talk about the Warren 17 facility. 18
- 19 A. Okay.
- 20 Q. Can you tell me if the Warren
- facility is still operating? 21 22
  - A. No, it is not.
- Q. When did it cease activities? 23
- 24 A. 1989.

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Q. Do you know when activities

used to make the battery terminal -- ends for battery terminals that you put on. They were lead presses. I guess I will refer to them as a lead press. So they did that operation as well.

- Q. Batteries that you would put in your - in a flashlight? Things of that nature?
- A. No. I should be more specific. On a car battery you have -- you have the battery terminals that -- the lead battery terminals that go over the battery posts. That's what I was speaking of.
- Q. Do you know if these were the types of activities that were conducted at the Warren facility in the 1970s?
- A. Again, I have no direct knowledge, but to the best of my knowledge, that's what occurred during the 1970s.
- Q. Do you know if these were the types of activities undertaken at the Warren facility in the 1980s?
- A. To the best of my knowledge, although I have no direct experience with that

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174 176 Q. Do you know what types of because it was closed, but my understanding is 1 2 activities were conducted at this facility in 2 that the molds where the -- you know, the lead 3 the 1960s? 3 was melded to the terminals had to be cooled, and there was -- there was -- cooling water was 4 A. No, I do not. 4 pumped up from the pond and returned to the 5 5 Q. How big is -- was the Warren 6 facility? pond, you know, in a loop. So it would have 7 7 been -- the lead contamination would have A. The Warren facility was an old 8 mill building, so it's in the -- it's in the gotten in the pond because it would have been city block-type category. I don't know how 9 contact cooling water, which is an many square feet. I believe it had probably --10 environmental, but there would have been it either had two or three floors and a 11 contamination picked up during contact cooling 11 12 basement. 12 water. 13 Q. Do you know whether certain 13 Q. During the 1970s, do you know how floors -- withdrawn. Do you know if specific 14 many employees were working at the Warren activities were performed on these floors? 15 facility? A. I recall -- again, the facility 16 A. No, I do not. 17 Q. During the 1980s, do you know how closed, you know, three years or more before I many employees were working at the Warren joined the company, almost four. When I got 18 19 facility? there, it was -- it was largely empty, and we 20 were decommissioning it. I recall on the A. No, I do not. Q. Can you tell me the types of raw 21 second floor is where the lead press area had 22 materials that were received at the Warren been because that was -- that was of primary interest to me. 23 facility during the 1970s in order to make its 24 O. Why was that? products? 25 A. I know on the first floor --A. I don't have any direct knowledge 175 177 Q. I'm sorry. I cut you off. because the facility was closed when I joined 1 A. It's okay. 2 the company. Q. You were saying something about 3 O. Do you have indirect knowledge? the first floor? 4 A. Well, they would have had to 5 A. I know there was some packaging have -- they would have had to have a lead bar and assembly operations that had been on the 6 or something to melt down for the battery first floor. You could tell, because of -- you 7 terminal operation. Again, that wasn't a big know, where the equipment had been moved or 8 operation, but definitely, you know, you would taken out. 9 have had to have lead for that. They would Q. Why were the lead presses of 10 have received their -- if there's an assembly concern to you? 11 plant, they would have received -- they would A. There was -- during the 12 have received their -decommissioning, there was some contamination 13 (Interruption.) identified in a pond on the site and some soil 14 (Pause in proceedings.) on the site, some lead contamination, and I was 15 BY MR. DANLEY: interested in the remediation of that and/or 16 Q. Let's go back on the record. 17

10 11 12 13 15 16 17 managing that so we could close and sell the facility. It's General Cable's -- when General 18 19 Cable closes a facility, we do all we can to 20 identify and correct any issues so we can sell 21 it responsibly. 22 Q. Do you know how the pond at the

Warren facility came to be contaminated with

A. I don't have direct knowledge

A. I'm going to have to have you restate that question, please. Q. I will. And I'll actually withdraw the question and I'll ask a broader question. That might save a little bit of time. Can you tell me the types of raw materials that were received at the Warren facility in the 1970s and 1980s?

A. I don't have direct knowledge of

45 (Pages 174 to 177)

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what was received. The plant was closed before I joined the company.

- Q. Do you have indirect knowledge?
- Based on my knowledge of process, yes.
  - O. Can you tell me, please?

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6 7 A. There would have been lead bars for the battery terminal operation. There 8 9 would have been the steel prongs for when they 10 made extension cords. There would have been steel prongs and perhaps PVC resin or -- to 11 12 melt for the extension cord for the end of the 13 extension cord. There would have been booster 14 cable ends, the metal ends that you clip, you know, when you're charging a battery. There 15 would have been those that they would have

18 received probably from Lincoln. 19 Ignition wire sets, there would 20 have been the boots or the ends of the ignition 21 wires, you know, that you would have had to put 22 onto the ignition sets that you put over the 23 spark plug. There would have been a lot of 24 boxes and packaging because -- since this was a 25 final assembly plant. Unlike -- unlike the

terminated onto the cable they would have

would have had the ink to put the -- no, I'm

2 sorry. They -- I will retract that. That

3 would have been put on at the other plant. So

4 they really shouldn't have had ink for that.

5 They would have had labels that they put on the

6 boxes. That's typically the type of things.

7 There would have been a big boiler, I imagine,

to heat the plant so there would have been probably number six fuel oil or something to

10 heat the boiler with.

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Q. Are you able to give me the approximate amount of lead that was used on a monthly basis from 1970 to 1986 at the Warren facility?

A. No. I have no idea.

Q. Are you able to give me the approximate monthly volume of steel prongs used at the Warren facility from 1970 to 1986?

A. No. I have no idea.

20 Q. Are you able to tell me the monthly volume of PVC resin that was used at the Warren facility from 1970 to 1985?

A. No. I have no knowledge of that.

Q. Are you able to give me the approximate monthly volume of metal ends that

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other plants we've discussed, they would --

2 they would pack it up to send it to the

3 customer or box up the extension cords, box up

4 ignition wire sets, box up, you know, battery

5 terminal clamps, all the different things that

6 they did. So there would have been quite a bit 7

of assembly boxes for that. There would have been the oil that they used to put in machines; not as much as a facility like Lincoln or something that would have had heavier equipment because it would be smaller in assembly operation, but you'd still have some gear oil and some maintenance oil. You'd have some paint. You'd probably -- you'd probably have a very small solvent stand in the -- degreaser in the maintenance department that would have cleaned parts for maintenance. Would have had a tack weld or a stick weld.

20 devices. 21 Again, I don't have direct 22 knowledge of the -- of the operation so I don't 23 know, you know, how much of one type of product they made versus the other. If - if they made 24 an extension cord, they would have had -- they

Would have had some cleaning -- cleaning

were used for booster cable at the Warren 2 facility from 1970 to 1986?

A. No. I have no idea.

Q. Are you able to tell me the approximate monthly volume of ignition wire sets used at the Warren facility from 1970 to 1986?

MR. COBURN: Objection. THE WITNESS: No. I have no idea. BY MR. DANLEY:

Q. Are you able to tell me the approximate monthly volume of maintenance oil that was received at the Warren facility from 1970 to 1986?

A. No. I have no idea.

Q. Are you able to give me the approximate monthly volumes for any of these raw materials that were received at the Warren facility from 1986 to 1989?

A. No. I'm not.

Q. All right. Can you tell me how these raw materials were processed in order to make the end product?

A. I have, you know, no direct knowledge of the plant. I know that in the

46 (Pages 178 to 181)

1 molding press lead had to be melted in the
2 mold. I -- and there would have been molding

- machines if the extension cord ends or the cord
- 4 set, the plug part, you know, the male and
- 5 female ends were put on. And -- but they
- 6 wouldn't have had -- again, it's an assembly
- 7 plant so they're -- you know, you're mostly
- 8 assembling things. It's not so much of a raw9 material intensive material plant.
  - Q. What was the PVC resin used for?
  - A. I believe it was PVC. I don't think it was a rubber extension cord. I don't have direct knowledge. But you would have -- you would have had to melt in the mold the -- you would have had to put a plug in around the, you know -- around the metal prongs and attach that so --
  - Q. So would the resin and the metal go into the same mold in order to form the end product?
    - A. Yes.

- Q. You said that the Warren facility at some point received ignition wire sets, is that correct?
  - A. That's my understanding.

of molding process again at the Warren facility.

A. There was -- they would have
molded or put on the ends of the extension
plugs. To the best of my knowledge, you know,
that's what would have been done. And there
would have been, I'll call it, a lead press,
but it had like a mold for the battery
terminal, and there were three or four of those
pieces of equipment in that facility.

- Q. And earlier you said that the plant at Warren made booster cables, is that correct?
  - A. Yes.
- Q. And can you tell me what that process involved?
- A. It would have been just involved attaching the metal clamps to the cable. I'm not sure if that was done with some sort of crimping machine or something, but that was a mechanical process, not a molding process.
- Q. So there were basically two types of molding processes at the Warren facility, one for the extension plugs and another one

- Q. What happened to these ignition wire sets when they reached the Warren facility?
- A. I believe in the assembly process they would have put a boot on or the cap that you put over the spark plug, you know, that has to be attached to the ignition wire so it would have -- that would have been attached. It's not in any molding or anything. It would have been a manual-type operation.
- Q. Were there plastic caps already on hand at the Warren facility to put those on the ignition wire sets?
- A. They would have had to buy them from somewhere. I don't think -- our company didn't make them. They may have been rubber. Also may have been a rubber boot, not a plastic. We call them a boot, but that's -- it's like a thimble.
- Q. What types of wastes were generated as a result of this molding process?
- A. You're speaking of the -- which molding process? The battery terminal or the --
  - Q. Well, tell me the different types

that you referred to as a lead press?

- A. Yes.
- Q. Were there any other types of molding processes at the Warren facility?
- A. I, again, don't have any direct knowledge of it, but I'm not aware of it.
- Q. Can you tell me what type of wastes were generated as a result of the molding process for the extension plugs?
- A. On the plug ends, I I don't have any direct knowledge, but it would be reasonable to suspect that if you had a quality problem with the mold, you'd once in a while have a bad piece that would be a waste. There's not a lot of waste in a process like that because you meter just what you need into the into the mold. It's a pretty simplistic-type process. It's a simple machine.
- Q. For the lead press process, can you tell me what types of waste were generated?
- A. For the lead process you would have -- again, I don't have direct knowledge of it, but if you have a molding process, you wouldn't have very much waste because it would

47 (Pages 182 to 185)

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- be pretty easy to meter in the amount of -- put in the amount of lead you needed into the -- into the press. But to the extent that you had any -- any spatter or put a little too much in the mold, there would be a little bit of lead waste. What you would try to do, since lead's worth money, is you'd try to remelt that to the extent you could.
  - Q. In the 1970s and 1980s, can you give me a rate of frequency as to bad pieces coming from the extension plugs molding process?
    - A. I have no idea.
  - Q. Are there similar types of molding process at General Cable today?
    - A. No.

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Q. In your experience, would you be able to say how often a bad piece may result in that type of molding process?

MR. COBURN: Objection.

THE WITNESS: No. I mean, it's very process and equipment-specific, so I really don't have an idea. Most of that production the last ten or fifteen years has been done in China.

25 BY MR. DANLEY:

MR. COBURN: Objection.

THE WITNESS: Well, again, I've never observed that process. It wouldn't be shovel-like quantities. It'd be, you know, small amounts. A lot of it probably on the press platform that you could just (indicating) you know, sweep and put up, you know, so I think you would get what you could and remelt it.

BY MR. DANLEY:

Q. Would it have been possible in the 1970s for lead splatter to have been swept up with the floor sweepings at the Warren facility?

MR. COBURN: Objection.

15 THE WITNESS: Again, I don't have any 16 direct knowledge of that. I suppose it would have 17 been possible.

BY MR. DANLEY:

- Q. Do you know how many dumpsters were at the Warren facility during the 1970s -let me withdraw the question. Do you know how many dumpsters were at the Warren facility from 1970 to 1986?
  - A. No. The facility was closed when I joined the company, and I visited it for the

187

- Q. Do you know how the bad pieces would have been disposed of in the 1970s from the Warren facility?
- A. I don't have any direct knowledge of that, no.
- Q. Do you know how the bad pieces would have been disposed of in the 1980s from the Warren facility?
  - A. No, I don't.
- Q. Earlier you said that any lead waste that would be a result from the lead press would have been tried to be reclaimed, correct?
- 14 A. You would reclaim whatever you 15 could, yes.
  - Q. How would you go about reclaiming any type of lead waste of that nature?
  - A. Just remelt it and use it for the battery terminal. The battery terminal isn't -- isn't real fine. You know, in some operations you've got to be real careful of the purity, but that wasn't one of them.
- Q. I mean, do people just pick it up off the floor with a shovel and put it back in the machine or what?

- first time probably in '94 or '3 -- '93, '4,
- 2 '5, when we were starting to dispose of it. I
  3 recall a dumpster or two there at the time, but
- 4 they were decommissioning, getting everything
- that was left in the plant out, so I really
  wouldn't have any direct knowledge of that
  facility.
  - Q. So you have no knowledge of how often the dumpster was serviced from 1970 to 1986?
    - A. No. None.
  - Q. Do you know the identity of the waste carrier that serviced that dumpster at the Warren facility from 1970 to 1986?
    - A. No, I do not.
  - Q. Do you know the location where the dumpster was taken from the Warren facility from 1970 to 1986?
    - A. No, I do not.
  - Q. Were there any spills of oil at the Warren facility from 1970 to 1986?
  - A. I don't have any knowledge of that.
- Q. Did the Warren facility produce truck mirrors?

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		ı	I I would suspect that there was some machine or
2			2 something that crimped or you put it you
3	•	- 1	know, put the end on and crimped it with some
4		- 1	machine rather than just totally by hand.
		-	Q. Do you know if there were booster
I é		ſ	5 cables made at the Warren facility at any time
7	-		that were disposed of before being packaged and
8			•
9			11
10	Q. Were there types of machinery at the Warren facility that could be cleaned with	110	
11	rags?	11:	
12	A. A type of molding machine or a	12	<del>_</del>
13	small assembly cut machine, crimp machine,	13	• • • •
14	could be cleaned with a rag.	14	* *
15	Q. Can you tell me the form in which	15	•
16	the Warren facility received the PVC resin?	16	·
17	A. No. I have no knowledge of that.	17	•
18	Q. Do you know if it would have been	18	,
19	in pellet form?	19	
20	MR. COBURN: During what time period?	20	
21	BY MR. DANLEY:	21	•
22	Q. From 1970 to 1986.	22	
23	A. I have no knowledge of that.	23	•
24	Q. Do you have knowledge about the	24	THE WITNESS: I don't know how they
25	Warren facility receiving PVC resin in pellet	25	•
23		123	
1	191		193
1	form at any time?	1	BY MR. DANLEY:
2	A. No. Again, it was closed when I	2	
3	joined the company, and it was pretty much an	3	in the dumpster?
4	empty building.	4	MR. COBURN: Objection.
5	Q. So is it accurate for me to	5	THE WITNESS: They could have been.
6	remember that when booster cable was made at	6	BY MR. DANLEY:
7	the Warren facility, that that involved	7	
8	attaching metal metal ends to the booster	8	have written a letter to the Rhode Island
9	cables, is that correct?	9	Department of Environmental Management
10	A. Yes.	10	concerning the closure of the J.M. Mills
111	MR. COBURN: Objection.	11	landfill in 1978?
12	THE WITNESS: Sorry.	12	A. No.
13	MR. COBURN: You can answer.	13	Q. Was there any lead dust that was
14	Objection.	14	generated as a result of the manufacturing
15	BY MR. DANLEY:	15	process at the Warren facility at any time?
16	Q. Were there any other types of	16	A. I don't have any I don't have
17	activities performed at the Warren facility in	17	any knowledge or direct knowledge of that, but
18	connection with booster cables and what I just	18	the molding operation was not a dusty operation
19 20	mentioned?	19 20	so I wouldn't think there'd be dust.
21	A. Well, the cables would have been	21	(Interruption.)
22	packaged up and shipped out.	22	MR. COBURN: Can we go off the record.
23	Q. And do you know if these ends were	23	
24	attached to the booster cables by hand from 1970 to 1986?	24	(Pause in proceedings.) BY MR. DANLEY:
25		25	Q. Can you turn to Exhibit 3, please.
27	A. I don't have any direct knowledge.	23	Q. Can you turn to Exhibit 3, please.

1 A. Okay.

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- 2 O. It may be easier if you take the 3 binder off. Can you turn to page two hundred, 4 please?
  - A. Okay. One second here. I'm at two hundred.
  - Q. Excellent. Can I have you review pages GC200 to GC244. And I think there's going to be an exception here. One of these is Woonsocket, I believe, and we don't need to talk about that.
    - A. Sure.
  - Q. Woonsocket is 222 to pages -- to page 228. So in your review of the pages I just listed, you can -- you don't have to review the Woonsocket.
    - A. Okay.
  - Q. And once you're done reviewing, I will ask you some questions, and we can go off the record while you're reviewing. You just let us know when you're ready.
    - A. I just have one question.
    - Q. Before we go off? Sure.
- A. Will I be able to look at this while you're asking my questions or do I --

A. No, I do not.

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- 2 Q. Do you have any reason to dispute 3 the waste survey for the Central Falls facility that you've just reviewed? 5
  - A. No, I do not.
  - Q. Do you have any reason to dispute the waste survey for the Taunton facility that you've just reviewed?
    - A. No, I do not.
- 10 Q. Let's go back to page two hundred 11 and we'll talk specifically about the Lincoln 12 survey.
  - A. Okay.
  - Q. Do you know how General Cable approached -- let me withdraw that question. Do you know if there was any criteria that General Cable was using in answering any of these waste surveys?

MR. COBURN: Objection. And I'll object -- add on to that objection. To the extent your answer would require you to disclose anything that you learned in the context of a communication with -- between you and any counsel, inside or outside, I'll instruct you not to answer.

THE WITNESS: Will you repeat the

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question, please?

MR. DANLEY: Will you read the

question back, please?

(Record read.) THE WITNESS: I'm not certain, but I believe the 104(e) request from the EPA had a list of chemicals asking, you know, did you use any of these. So I think that would have been used as a memory jogger if -- if needed.

BY MR. DANLEY:

Q. Do you know if General Cable approached the answering of any of these waste surveys based on whether the material was disposed of at the facilities?

> MR. COBURN: Objection. THE WITNESS: I don't recall.

BY MR. DANLEY:

O. Do you know if General Cable undertook to respond to the waste survey --I'll withdraw that question. Are there instances on here in which -- I'll withdraw that question, too. All right. Let's look at page two hundred. Do you see the row that

starts with absorbants as a substance?

A. Oh, absorbants where SpeedyDry is

MR. COBURN: Yes.

THE WITNESS: -- commit it to memory?

BY MR. DANLEY:

4 Q. Absolutely not. You're going to have to memorize that and answer as best you 5 can, yes. When I ask -- when I ask you

7 questions, we'll be looking at the page

8 together so --

9 THE WITNESS: I won't need much time 10 to review it then.

11 MR. DANLEY: Well, let's still go off 12 the record.

13 (Pause in proceedings.)

BY MR. DANLEY: 14

- 15 Q. Do you have any reason to dispute the waste survey for the Lincoln facility that 16 you just reviewed? 17
  - A. No, I do not.
- 19 Q. Do you have any reason to dispute 20 the waste survey for the Pawtucket facility 21 that you've just reviewed?
  - A. No, I do not.
- 23 Q. Do you have any reason to dispute 24 the waste survey for the Warren facility that you've just reviewed?

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19	8	200
1 written?	1	other things, the list, tradenames/chemical
2 Q. Yes.	2	
3 A. Yes.	3	
4 Q. In the next column it says	4	that column.
5 sometimes in small barrels. Do you see that?	5	MR. DANLEY: Okay.
6 A. Yes.	6	BY MR. DANLEY:
7 Q. And that describes how the	7	Q. Can you answer my question?
8 SpeedyDry was disposed of, correct?	8	A. I don't recall.
9 A. Yes.	9	Q. Do you see the category or the row
10 Q. Can you give me a physical	10	that starts off degreasers?
description of what these small barrels looked	11	A. Yes.
12 like?	12	Q. Can you turn to page one
A. I don't have a recollection of	13	ninety-six of Exhibit 3? It should be
14 that.	14	somewhere in here, I believe. Do you see the
Q. If you go to the last column, it	15	top paragraph where it says starts off other
16 states that these barrels were sometimes placed	16	miscellaneous items used in various of the
17 in the dumpster, correct?	17	facilities including the following?
18 A. Yes, it does.	18	A. Yes.
Q. Why is there a qualification in	19	Q. And do you see toward the end
20 there of sometimes? Where were these barrels	20	where it lists degreasers, lubricating oils,
21 placed at other times? 22 A. I don't know why there's a	21 22	and varsol?  A. Yes.
A. I don't know why there's a qualification.	23	Q. Do you know if degreasers were
Q. On the next page, page 201,	24	used at the Lincoln facility?
25 there's a substance listed as chemicals. Do	25	MR. COBURN: During what time period?
199	<del></del>	201
1 you see that? 2 A. Yes.	1 2	BY MR. DANLEY:
Q. Do you know how General Cable	2 3	<ul><li>Q. During any time period.</li><li>A. Well, the term when I think of</li></ul>
4 defined the word chemicals in answering any of	4	degreaser versus a maintenance cleaner,
5 these waste surveys?	5	degreaser, you know I think of a unit like a
6 A. No, I do not.	6	trichloroethylene degreaser or something like
7 Q. Do you recall the types of raw	7	that that's a stand-alone degreaser unit. A
8 materials or I'm sorry. I'll withdraw that	8	degreaser like varsol is something that can be
9 question. Do you recall the types of waste	9	used to take grease off and often is. So, you
10 that we discussed earlier today that was	10	know, varsol could be considered a degreasing
11 generated at the Lincoln facility?	11	chemical.
12 A. Yes.	12	BY MR. DANLEY:
Q. Would any of those wastes could	13	Q. Should General Cable have listed
14 any of those wastes be categorized as	14	something in the degreasers row for the Lincoln
15 chemicals?	15	facility?
A. Waste oil is a chemical. Oil	16	MR. COBURN: Objection.
17 is a hydrocarbon so it's a chemical. I think	17	THE WITNESS: It could have been
oils are listed above at the very top or on	18	listed. It was disclosed on in the other
19 other pages. It could be considered a	19	document, but it could have been put in that
20 chemical.	20	column.
Q. Any other types of waste that we	21	BY MR. DANLEY:
22 discussed regarding the Lincoln facility that	22	Q. Can you turn to the next page,
23 could be categorized as chemicals? 24 MR. COBURN: Chris, I will just point	23	please? Page 202. Do you see the category
, . J. I	24	substance named lubricants?
25 out that the third column in identifies, among	25	A. Yes.

52 (Pages 202 to 205)

BY MR. DANLEY:

A. Yes.

THE WITNESS: I don't know.

Q. Same page, 202. It lists a

category called metals. Do you see that?

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represents?

air filter dust.

Q. Can you tell me what that page

A. It looks like an analysis of some

Q. Would this be air filter dust

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200	6	208
1 generated at the Lincoln facility?		MR. COBURN: Objection.
2 A. Yes, it would	2	
3 Q. Do you know	1 3	
4 A according to the file.	4	
5 Q. Do you know how this dust would	5	
6 have been generated at the Lincoln facility?	1 6	
7 A. It may have been — it would have	7	
8 been generated, I recall that there was some	8	
9 ventilation on the at the mouth of the	9	
10 hoppers where the where the powders were	10	•
11 dumped.	11	
Q. Do you know how this dust was	12	Q. Would it be fair to say that the
disposed of at the Lincoln facility during any	13	
14 time period?	14	· · · · · · · · · · · · · · · · · · ·
MR. COBURN: Objection. And I'll	15	
16 also just clarify that the relevant period as it's	16	•
defined in the notice is through January 1, 1986,	17	MR. COBURN: Okay.
and this document references a date of receipt of	18	•
19 May 23rd, 1986.	19	print on the cable, you know, not a printing
20 MR. DANLEY: Your objection is noted.	20	
21 BY MR. DANLEY:	21	
Q. But do you know how dust from the	22	
23 Lincoln this type of dust from the Lincoln	23	
24 facility was disposed of at any time?	24	Q. Let's go to page 205, please. Do
25 A. No, I do not.	25	
207		209
1 Q. Was it recycled?	1	A. Yes.
2 A. I don't know.	2	<li>Q. Was there waste oil generated at</li>
3 Q. Was it thrown in a dumpster?	3	the Lincoln facility during the relevant
4 MR. COBURN: Objection.	4	period?
5 THE WITNESS: Don't know.	5	MR. COBURN: Objection.
6 BY MR. DANLEY:	6	THE WITNESS: I don't have any direct
7 Q. Could this type of dust referenced	7	knowledge of that.
8 on page 315 be categorized in the	8	BY MR. DANLEY:
9 metals/powders category that we just looked at	9	<ul> <li>Q. Was there waste oil generated at</li> </ul>
10 on page 202? I'm sorry I'm having you jump	10	the Lincoln facility at any time?
11 around pages.	11	MR. COBURN: Objection.
MR. COBURN: Objection.	12	THE WITNESS: Yes.
THE WITNESS: If it was disposed of	13	BY MR. DANLEY:
14 as a waste, I suppose it could.	14	Q. If waste oil was generated at the
15 BY MR. DANLEY:	15	Lincoln facility during the relevant time
Q. Let's go to page 203, please.	16	period, should it have been listed here on the
Paint is listed as being disposed of from the	17	waste survey?
18 Lincoln facility, correct? Or, sorry. Paint	18	MR. COBURN: Objection.
19 cans.	19	THE WITNESS: It could have been
A. Empty cans, yes.	20	listed there.
Q. Was there a residual amount of	21	BY MR. DANLEY:
paint in these cans?	22	Q. When we talked about the Lincoln
A. I don't have any direct knowledge	23	facility earlier, you said that inks were used.
24 of that.	24	Were there also solvents used at the Lincoln
Q. Would that have been likely?	25	facility at any time?

- 210 1 A. Yes. I indicated that methyl 2 ethyl ketone was used as -- that's the solvent carrier for the ink, and that was used in small amounts if they needed to add more solvent to 5 the ink because the solvent in there 6 evaporated. 7 Q. So I don't embarrass myself, I'm 8 going to call it MEK. 9 A. Okay. 10 Q. Do you know if MEK was disposed of at the Lincoln facility during the relevant 11 12 time? 13 A. I don't have any knowledge of 14 that. 15 Q. Do you know if MEK was disposed of at the Lincoln facility at any time? 16 A. I don't have any specific --17 18 specific memory of that. Q. If MEK was disposed of at the 19 Lincoln facility during the relevant time 20 period, should it have been listed under 21 22 solvents? 23 MR. COBURN: Objection. 24 THE WITNESS: It could have been 25 listed under solvents. 211 BY MR. DANLEY: 2 Q. If you go up a couple lines,
- Banbury, so it wouldn't be a solution of 2 polymer, resin, or plastic. That implies to me 3 a liquid as opposed to a solid. 4
- O. Let's go up a couple of lines. Do you see where it says sludges as the substance? 6
  - A. Yes, I do.
- 7 Q. If you go to the last column, it 8 states that the sludges were placed in the hazardous waste area, one drum per month. Do 10 you see that?
  - A. Yes, I do.
- 12 Q. When did the Lincoln facility 13 start placing sludges in barrels in the hazardous waste area?
  - A. I don't know.
  - O. Was it before 1980?
- 17 A. Again, I don't know.
- 18 Q. Do you know who the waste carrier 19 was for these barrels of -- or drums of sludges 20 at any time?
  - A. No, I do not. MR. COBURN: Objection.
- 23 BY MR. DANLEY:
  - Q. Let's go to the next page, please. You see -- it's page 206.

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- you'll see a substance called solutions of 3 4 polymers, resins, and plastics. Do you see 5 that? 6
  - A. Yes.
- 7 O. We talked earlier at the Lincoln facility -- excuse me -- we talked earlier that rubber compounds were used at the Lincoln 10 facility, correct? 11
  - A. Yes.
- 12 Q. And rubber polymers comprised some of the rubber compounds at the Lincoln 13 14 facility, correct? 15
  - A. That's correct.
  - Q. Were there any solutions of polymers, resins, or plastics generated as a result of the manufacturing process at the Lincoln facility during any time? A. I guess you could consider it a
  - solution when it was being mixed in the Banbury.
- 23 Q. But was that solution disposed of? 24 A. Well, the solution -- it's no
  - longer a solution after it comes out of the

- A. Sure.
- 2 Q. Do you see the substance labeled 3 bleed-out from CV line?
  - A. Yes.
- 5 Q. What -- can you tell me what that 6 is?
  - A. When you're extruding rubber and you may go from one compound to another, there's going to be some residual rubber in the extruder head, and they're going to bleed it out or push it out before they start extruding onto the next run of copper.
  - Q. And if you look further on in that row, it states that the bleed-out was recycled, right?
    - A. Yes.
  - Q. Do you know when the bleed-out started to be recycled at the Lincoln facility?
    - A. No, I do not.
  - Q. Do you know if the bleed-out was recycled at the Lincoln facility in the 1970s?
    - A. I do not know.
  - Q. Let's go up top on this page. Do you see the substance -- or there's actually three substances, clays, pigments, and carbon

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Q. Would dust escape from the dust

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mixer.

more visible.

Q. Let's go down to the bottom line

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2 MR. COBURN: Objection. THE WITNESS: Again, I don't have any 3 direct knowledge of how the collector worked --4 5 worked at that time. The collector, when you're -- when you're dumping a bag at the mouth 6 7 of a hopper, you know, you're going to have a collection efficiency, and it's going to depend on how the system's set up and everything, but there 10 could be some residual dust escape at the mouth of a hopper. 11 12 BY MR. DANLEY:

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Q. Would that dust be part of the floor sweepings at the Lincoln facility?

collector on the Banbury mixer?

- A. It's likely it would have been.
- Q. All right. On the Banbury mixer, 16 17 sludge, and dust stop oil row, if you go to the next column, it says put in barrels. Do you 18 19 see that?
  - A. Yes, I do.
- 21 Q. Is that an accurate statement for 22 the entire relevant period that the Lincoln
- 23 facility was in operation?
- 24 A. Again, I --25
  - MR. COBURN: Objection.

# BY MR. DANLEY:

- 2 Q. Do you see the last line here? It 3 says empty fifty-pound bags of stearic acid, resin, and sulfur?
  - A. Yes.

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- Q. Were these bags completely emptied of their substances before they were disposed of in the dumpster at the Lincoln facility during the relevant period?
- A. Again, I don't have any direct knowledge of that at the time.
- O. Given your experience, would it stand to reason that residual amounts of stearic acid, resin, and sulfur would be in the bags when they were disposed of at the Lincoln facility during the relevant period in the dumpster?
- A. Yes. If it's a powder, it's -there's going to be a little bit of residual left.
- 21 Q. All right. If you turn to page 22 208, that starts the waste survey for the 23 Pawtucket facility.
  - A. Okay.
    - Q. Do you remember your testimony

1 THE WITNESS: -- don't have any direct knowledge of what happened at that time since it was before I joined the company.

4 BY MR. DANLEY:

- Q. If you go to the last column of that row, it's stated that General Cable doesn't know the disposal means or location of this mix or sludge and dust stop oil, but General Cable doesn't believe that it was placed in dumpsters. Do you see that?
  - A. Yes, I do.
- Q. Why did General Cable not believe it was placed in dumpsters? 13
  - A. I don't -- I don't know why they answered that way, but it's not typical to dump liquids into a dumpster. A dumpster's typically for dry -- dry waste. Drums are typically for oil waste.
  - Q. So at no time during the relevant period did the Lincoln facility put drums with liquid waste in its dumpster?

MR. COBURN: Objection.

23 THE WITNESS: I don't have any direct 24 knowledge of that, so I can't -- can't answer that.

from earlier today and when you -- in which you 2 stated that SpeedyDry was used at the Pawtucket 3 facility?

A. Yes.

Q. Should SpeedyDry have been listed in the waste survey in the row of absorbants for the Pawtucket facility?

MR. COBURN: Objection.

THE WITNESS: I was speaking of the '92 through '95 period when I was familiar and visited the facility. I didn't have direct knowledge during the relevant period so I don't know.

## BY MR. DANLEY:

Q. Assuming that SpeedyDry was used at the Pawtucket facility during the relevant period, should it have been listed in the row of absorbants on the waste survey?

MR. COBURN: Objection. THE WITNESS: I suppose so.

BY MR. DANLEY:

Q. Do you know who was responsible for the waste survey for the Lincoln facility specifically when these were -- when these surveys were filled out?

56 (Pages 218 to 221)

Г	222	,	224
.	MR. COBURN: Objection.		
ſ	THE WITNESS: I don't recall.	2	
	BY MR. DANLEY:	3	
		4	on whether they should be listed?
	7	5	•
Ì	1	6	<del>-</del>
		7	BY MR. DANLEY:
l é		8	
		9	Q. Can you turn to page 212, please. MR. COBURN: I'm sorry. What number?
10	().	10	MR. DANLEY: 212.
111	get te	111	MR. COBURN: Thanks.
12	1 · F	12	
13		13	BY MR. DANLEY:
114		14	Q. Do you see the substance under
15	(	i	printing waste called inks?  A. Yes.
	( ) · · · · ·	15	
16	1	16	Q. Wasn't ink used at the Pawtucket
17	outside counsel. I told outside counsel	17	facility from 1992 to 1996?
18	MR. COBURN: I'm going to object. To	18	A. I recall most of the production
19	the extent that your answer would require you to	19	being wire I mean bare wire and braided
20	disclose any of your communications with	20	wire, which wouldn't have used it. To the
21	counsel	21	extent and my memory's not real clear on
22	THE WITNESS: I understand.	22	that. If ink would have been used if there
23	MR. COBURN: then I'll instruct	23	were cords still being made at that time, and I
24	you not to answer.	24	still I just can't recall whether that was
25	THE WITNESS: I understand. Without	25	'92, '93, they were still making cords there or
	223		225
1	giving specifics, I instructed counsel of some	1	whether it was being phased out.
2	individuals that I knew who worked at the	2	Q. If ink was used to mark the
3	facilities or might have knowledge so that we	3	intervals of wire at the Pawtucket facility
4	could respond to the request, and I assisted	4	during the relevant time period, should it have
5	counsel with some with some interviews.	5	been listed in that category?
6	BY MR. DANLEY:	6	MR. COBURN: Objection.
7	Q. Did you personally assist in	7	THE WITNESS: I don't have any direct
8	filling out any of these waste surveys?	8	knowledge, but it could have been listed.
9	A. I do not recall.	9	BY MR. DANLEY:
10	Q. Can you turn to page 209, please.	10	Q. Can you turn to page 213, please?
11	Do you see the substance listed as a degreaser?	11	A. Sure.
12	A. Yes.	12	Q. There's an asterisk at the bottom
13	Q. Can you turn to page 196, please.	13	of this page. It says waste may have been
14	Do you see the top paragraph that we saw	14	taken to landfills located in Johnston or in
15	earlier that	15	a landfill let me start that over. I was
16	A. Yes, I do.	16	trying to edit while I was talking. There's an
17	Q. Should General Cable have put	17	asterisk at the bottom that states that waste
18	something in the row I'll withdraw that	18	may have been taken to a landfill located in
19	question. Should General Cable have listed	19	Johnston, Rhode Island. Do you see that?
20	something in the row of degreasers for the	20	A. Yes, I do.
21	Pawtucket facility?	21	Q. Do you know why that sentence is
22	MR. COBURN: Objection.	22	there?
23	THE WITNESS: Again, without any	23	A. I don't know specifically. I
24	direct knowledge of the facility, I don't know. I	24	think that there were other landfills in the
25	mean, the quantities were - were quite small.	25	area, and one of the major costs in disposing

likely been office trash --

A. Okay. Yeah. There would have

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1972 to 1976?

Cable lists this type of copper mud as only for

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	230	0	232
	MR. COBURN: Objection.	1	me, please?
	THE WITNESS: I don't I don't know	2	
;	unless that's information that was provided.	3	
,	BY MR. DANLEY:	4	
,	Q. When you identified certain people	5	•
1 6	that may be able to assist in the 104(e)	6	• •
-		17	1 &
1 8	· · · · · · · · · · · · · · · · · · ·	8	
9	•	9	•
10	•	10	
11	Q. Do you happen to remember the name	11	A. Correct.
12		12	
13		13	•
14		14	withdraw that question. So should General
15		15	Cable have should asbestos have been listed
16	BY MR. DANLEY:	16	on the waste survey for the Warren facility?
17	Q. So the thirty to forty drums that	17	MR. COBURN: Objection.
18		18	THE WITNESS: I could see where it
19	would that be would that amount be similar	19	could be, but I don't know.
20	to the amount of copper mud that was disposed	20	MR. COBURN: I'll just point out this
21	of in other years from this facility?	21	is a proposal.
22	MR. COBURN: During what time period?	22	BY MR. DANLEY:
23	During the relevant time period?	23	Q. Can you turn to page 217, please?
24	MR. DANLEY: During any time period.	24	A. Okay.
25	During any time period.	25	Q. Do you see the substance listed
	231		233
1	THE WITNESS: I don't have direct	1	under or as metals and then powders?
2	knowledge during the relevant time period. During	2	A. Yes.
3	the later time period, it was more like once a	3	<ul> <li>Q. Was any lead powders or powders</li> </ul>
4	year. Most of our facilities that had drawing	4	containing lead generated as waste at the
5	solutions did it one time one time per year,	5	Warren facility during the relevant time
6	ten months, twelve months.	6	period?
7	BY MR. DANLEY:	7	MR. COBURN: Objection. Asked and
8	<ul><li>Q. Can you turn to the next page,</li></ul>	8	answered.
9	please?	9	THE WITNESS: Again, I don't have any
10	A. Sure.	10	direct knowledge, but I do not believe so based on
11	Q. Page 215. This is a waste survey	11	the process.
12	for the Warren facility. Can you tell me if	12	BY MR. DANLEY:
13	there were any spills at the Warren facility	13	Q. Can you turn to page 220, please?
14		14	A. Okay.
	during the relevant time period? Any spills of	l	
15	oil or any other types of liquids?	15	Q. Do you see the substance listed as
16	oil or any other types of liquids?  A. I don't have any knowledge. It	16	hose clamps?
16 17	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company,	16 17	hose clamps?  A. Yes, I do.
16 17 18	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.	16 17 18	hose clamps?  A. Yes, I do.  Q. If you go to the last column of
16 17 18 19	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?	16 17 18 19	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were
16 17 18 19 20	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?  A. Sure.	16 17 18 19 20	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were placed in the dumpster. Do you see that?
16 17 18 19 20 21	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?  A. Sure.  Q. What is page 320?	16 17 18 19 20 21	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were placed in the dumpster. Do you see that?  A. Yes, I do.
16 17 18 19 20 21 22	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?  A. Sure.  Q. What is page 320?  A. 320 appears to be a contract with	16 17 18 19 20 21 22	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were placed in the dumpster. Do you see that?  A. Yes, I do. Q. Why did General Cable say that a
16 17 18 19 20 21 22 23	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?  A. Sure.  Q. What is page 320?  A. 320 appears to be a contract with an insulating company to remove some asbestos	16 17 18 19 20 21 22 23	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were placed in the dumpster. Do you see that?  A. Yes, I do. Q. Why did General Cable say that a few were placed in the dumpster?
16 17 18 19 20 21 22	oil or any other types of liquids?  A. I don't have any knowledge. It closed three years before I joined the company, so I don't have any knowledge of any spills.  Q. Can you turn to page 320, please?  A. Sure.  Q. What is page 320?  A. 320 appears to be a contract with	16 17 18 19 20 21 22	hose clamps?  A. Yes, I do. Q. If you go to the last column of that row, it states that a few hose clamps were placed in the dumpster. Do you see that?  A. Yes, I do. Q. Why did General Cable say that a

- 1 joined the company. They may have said that
- 2 because a few were placed in the dumpster. As
- 3 I indicated, those are worth money, and unless
- 4 there's a defect or it's crushed or there's
- 5 some problem, I don't see a reason why it would
- 6 be put in the dumpster.

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Q. Can you give me some kind of rate of frequency in which hose clamps would have been defective at the Warren facility?

MR. COBURN: During what time period? BY MR. DANLEY:

- Q. During any time period.
- A. No, I -- that was something that wasn't done after I joined the company, so I don't have any knowledge of that.
- don't have any knowledge of that.
  Q. Do you see the sentence at the
  bottom of this page with an asterisk, states
  that waste from the Warren facility may have
  gone to the landfill located in Warren and/or
  Johnston?
- 21 A. Yes.
  - Q. Why did General Cable say this?
- A. I would assume that was developed
- 24 during the investigation to respond to the
- 25 104(e) request. I don't have any direct

- undertook to prepare for this deposition, did
- you come across any piece of information that
- 3 indicated that waste from the Warren facility4 went to either the Warren landfill or the
- went to either the Warren landfill or theJohnston landfill?

MR. COBURN: Objection.

THE WITNESS: No, I don't recall any documents.

- BY MR. DANLEY:
  - Q. Can you turn to page 229, please?
  - A. Two twenty?
- 12 Q. 229.

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- A. Okay.
- Q. We're going forwards, notbackwards.
- A. That's good.
  - Q. Are you there?
    - A. Yes.
- Q. 229 is the beginning of the Central Falls waste survey, correct?
  - A. Yes, it is.
- Q. Was no waste disposed of at the
  - Central Falls facility during the relevant time period?
    - MR. COBURN: Objection. It states

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knowledge, though, of why.

Q. Do you know if General Cable
uncovered evidence indicating that its waste
went to either the Warren landfill or the
Johnston landfill?

MR. COBURN: Objection. I want you to clarify General Cable and its, given our conversation at the beginning of --

9 MR. DANLEY: Very good. Withdrawn. 10 BY MR. DANLEY:

- Q. Do you know why General Cable would have stated that waste from the Warren facility may have gone to the Warren landfill or the Johnston landfill?
- A. Probably because that information was developed during — while gathering the information to respond to the request, but I don't know for sure.
  - Q. Who developed that information?
- A. That would be done by outside counsel and interviewing the people that, you know, had knowledge of the facility or the
- operations and looking at documents kind of
- 24 thing. 25 **O. In all**

Q. In all of the efforts you

1 right on top no information available.

MR. DANLEY: Objection noted.

MR. COBURN: And I'll object to the extent that it's already been asked and answered during his deposition.

5 during his deposition.
6 THE WITNESS: The Central Falls
7 facility was closed and gone before I -- well
8 before I joined General Cable. I have no
9 knowledge of the operations or practices at
10 Central Falls, so I can't really comment on that
11 or respond to your question.

12 BY MR. DANLEY:

Q. Can you turn to page 321? It's the very last page. It's the page with all the people.

(Interruption.)
(Pause in proceedings.)

18 BY MR. DANLEY:

- Q. Can you turn to page 241, please?
  - A. Okay.
- Q. Do you see the substance listed on the bottom row named normal lead stearate?
  - A. Yes.
- Q. Do you see the last column of that row in which it states that this substance was

60 (Pages 234 to 237)

61 (Pages 238 to 241)

**CROSS-EXAMINATION** 

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BY MR. MURPHY:

in the dumpster from 1982 to 1986, could any of

these substances have been placed in the

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- Q. Good afternoon, Mr. Messinger. My 1 name is John Murphy. I represent KIK. I'm just going to -- I just have some follow-up questions. 4 5
  - A. Okay.

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- Q. Let me stay with the Central Falls 6 7 facility for a minute. Is there any individual, whether they are -- or strike that. Is there any individual you're aware of who has more knowledge or the most knowledge about the 10 11 Central Falls facility? Is there any name that you're aware of? Any former Carol Cable 12 13 employee?
- A. No. That facility was closed well 14 15 before I joined the company, and I'm -- I'm not 16 aware of any.
  - Q. Do you have any -- were there ever any kind of residual environmental issues that came up that came back to General Cable where you had occasion to do any research or contact anyone with respect to Central Falls?
- 22 A. No. Central Falls, unlike Warren, 23 although it was closed, I had the lead issue in the pond that I had to deal with. Central 24 Falls was totally out of the picture. Sold.

me a second. I don't recall.

- 2 Q. Do you remember who the plant 3 manager was when you first started at the company? 4 5
  - A. No, I do not.
  - Q. Would General Cable have records at least as to who the plant managers were during the period that it operated the facility?
  - A. I don't know what records human resources has, so I don't know.
  - Q. Would you expect that somewhere General Cable would have retained the names of the individuals who have historically been plant managers of plants that they're operating somewhere?
    - A. It would seem reasonable, yes.
  - Q. There was some discussions about -- or you gave some testimony about the various components and the raw materials used to make cables. The -- you said that of the constituent makeup of the rubbers that were made at the Lincoln facility, there were -- you said there was -- the remaining ten percent was made up of oils, additives, stabilizers, and

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- Gone. Closed. And so I never had any 2 involvement or need to follow up on that.
  - Q. Okay. When -- is there a listing somewhere of like all -- of who all the plant managers were from, say, 1975 to when the company acquired the Lincoln facility? Is there any sort of historical records that would tell us who the plant managers were?
    - A. I'm not aware of any such records.
- 10 Q. Currently the Lincoln facility is still in operation, correct? 11
  - A. Yes, it is.
- 13 O. And it's still a General Cable 14 company?
  - A. Yes, it is.
- 16 Q. Who's the current plant manager 17 there?
- 18 A. The current plant manager is Mike 19 Brown.
- 20 Q. And how long has Mr. Brown been 21 the plant manager at the Lincoln facility?
  - A. Approximately three years.
- 23 Q. Do you know who was the plant 24 manager before him?
- 25 A. I'm trying to recall. Just give

- antioxidants? 1 2
  - A. Yeah. That type of thing. Yes.
  - Q. When you say oils, what oils? What type of oils?
  - A. To the best of my knowledge, plasticizer oil.
  - Q. And were plasticizer oils primarily that were used at the Lincoln facility primarily phthalates?
  - A. I don't recall if they were a phthalate or an olefinic oil or something else, but I'm not sure.
  - Q. Well, there was one facility that you testified had some oils that were in fact phthalates and --
    - A. Yes.
  - Q. -- they caused ground water contamination, correct?
  - A. Yes. That was the Taunton -well, yeah, they caused soil contamination.
  - Q. Were those plasticizer oils that leaked into the ground at Taunton, were they for a different material or were they for PVC?
    - A. Yes. They were for PVC.
    - Q. Okay. PVC would be different from

62 (Pages 242 to 245)

Q. What about trichloroethylene? Is

that a chlorinated solvent?

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in time any of the facilities that we discussed

used chlorinated solvents to degrease?

A. I don't have reason to dispute

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MR. MURPHY: No. Not just generally.

254 256 I don't know whether it existed or whether it was and New Hampshire, it is considered a hazardous 2 a new compound that was never used in industry waste. So it's - I don't know if it's because 3 they are concerned if it gets in waterways or until 1987. You know what I mean? I'm just 3 trying to get a sense for whether lead chromate's why, but in general where we use a solution 4 5 been around --5 like that, it's not classified as a hazardous 6 THE WITNESS: It's been around. 6 waste based on any of the EPA hazardous waste MR. MURPHY: -- in the industry. 7 criteria. So, you know, it's not -- those oils 7 8 THE WITNESS: It's been around in aren't going to be flammable or they aren't 9 9 going to be toxic. The copper mud is, again, industry for a while. 10 BY MR. MURPHY: recycled so the oil would be pumped off the top 10 11 Q. And has it been used for a pigment 11 and then the mud would be --12 for -- in the 1960s? 12 (Interruption.) 13 A. Yes. 13 MR. COBURN: Can - I apologize. Can 14 O. 1970s? 14 we take a quick break? 15 15 (Pause in proceedings.) A. Yes. 16 Q. Is it still being used as a 16 BY MR. MURPHY: 17 pigment? 17 Q. Just, by the way -- were you 18 A. I don't know. I think they use 18 finished basically with your answer about the other compounds. Most companies try to get 19 19 nature of the synthetic oils as to whether they 20 lead or chromates out of the material so 20 were hazardous or not for the most part? 21 21 probably substitutes. A. Yes. I don't believe they are 22 22 Q. For a better understanding, but hazardous. 23 the drawing oil you explained, I understand the 23 Q. Now, correct me if I'm wrong, like 24 24 process about the closed loop system, can you if you had a die electric oil that had PCBs in 25 tell me what are the constituent compounds of 25 it, that would be deemed a hazardous material, 257 255 1 this synthetic oil? 1 correct? 2 A. I -- I honestly don't know. 2 A. Yes. Over fifty parts per million 3 Q. I mean, I know that you indicated 3 is considered a PCB containing oil so it would 4 be considered a hazardous material. that some drawing oils are vegetable-based 4 5 oils, correct? 5 Q. So some oils could be deemed 6 hazardous if they had constituent components A. Yes. I think they made a --6 7 7 perhaps switched to a synthetic oil that may be that were themselves deemed to be hazardous, 8 based on cost or it may be based on stability 8 correct? 9 or some other performance criteria. 9 A. Specifically transformer oils, 10 Q. Any of the synthetic oil have 10 yes. 11 hydrocarbons in it to your knowledge? 11 O. Okay. We were talking about PCB's 12 12 A. Not that I'm aware of. I don't earlier --13 have -- I really don't have knowledge that I'm 13 A. Yes. 14 comfortable, you know, responding to that. 14 Q. - transformers and capacitors. 15 Q. Well, are there synthetic oils 15 Are you aware of whether there was ever any 16 currently used at any General Cable facilities need for transformer oils to be changed out of 16 17 that are used as drawing oil? 17 any of the transformers or capacitors at any of 18 A. Yes. 18 the facilities at issue? 19 Q. Are they -- is the waste oil 19 A. I'm -- I don't have any -- I don't 20 treated as a hazardous substance as far as why 20 have any direct knowledge. Transformers were

65 (Pages 254 to 257)

maintained, you know. If a transformer -- if

the dielectric fluid started to break down, it

would need to be changed, or if there was a

problem. I know that in the '90s or '80 -- not

'80s. In the '90s as a company we -- when we

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it's disposed of or is it the type of material

hazardous waste. Most states -- oil is not

A. Different states classify oils as

considered a hazardous waste. In Rhode Island

that you can dispose of anywhere?

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- serviced them, we'd change it out to make them below the PCB containing oil just as a 3
- precaution.
- Q. Okay. Any of the facilities that 4 General Cable might have -- that we've 5
- discussed where to your knowledge General
- 7 Cable's had to perform onsite remediation where
- PCB contamination was a part of that
- 9 contamination?
- 10 A. At any of those locations? I'm 11 not aware of any.
- Q. Specifically, are you aware of the 12 phthalates in the plasticizer oils that was 13 used at the Taunton facility? Which 14 phthalates, if you know? 15
- 16 A. Again, I'm not a PCB chemist. I 17 believe one of the phthalates may have been dioctyl phthalate. 18
- 19 Q. Di --

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- A. Octyl, O-C-T-Y-L, phthalate, 20
- PTHTLATE (sic). 21
- 22 Q. That's a semi-volatile organic 23 compound?
- 24 A. I'm not sure how it's classified.
  - Was that a phthalate that escaped

- O. And other than the leak on site, the tank would then pump it into the compounding --4
  - A. Yes. So it'd be consumed or incorporated in the compound.
    - Q. What is naphthenic oil?
    - A. I'm not sure.
- 8 Q. It's listed in the 104(e) as a 9 list of raw materials --
  - A. Yeah.
  - Q. -- used.

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- A. What page is that?
- Q. Page one -- GC194.
- 14 A. Oh, okay. Yeah. I don't know 15 specifically what the chemical nature of 16 naphthenic oil to be.
  - Q. Let's go to the last page of the document, page 321, if we could.
- 19 A. Okay.
- 20 Q. I was going to ask you if you can 21 tell me generally who each of the people are 22 that are listed here. I'm trying to get a
- 23 sense for what their -- what their connection 24
- was to General Cable and the subject -- and/or 25 the subject facilities to your knowledge. And

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- at the Taunton facility? Was the Taunton 2 facility the one where there was a leak?
  - A. Yes, it was.
- Q. Was dioctyl phthalate the compound 4 5 that leaked?
- 6 A. I believe it was.
- 7 O. Any knowledge as to whether dioctyl phthalate is a material that's deemed a 8 9 hazardous material by EPA?
  - A. I don't recall right now, no.
- Q. Would any of the dioctyl phthalate 11 12 have ended up in dumpsters from the Taunton process? 13
- 14 A. I don't have any direct knowledge. 15 It would have been unlikely to pour a liquid 16 into the dumpster. It just would have created 17 a mess.
- 18 O. How did the dioctyl phthalate as 19 part of the plasticizer oil -- it arrived in 20 bulk, is that correct?
- 21 A. Yes.
- 22 Q. By truck? Rail?
- 23 A. By truck, I believe.
- 24 O. And then was it stored --
- 25 A. In a tank.

- that would have been at the time that this 2 supplemental 104(e) was drafted --
  - A. Sure.
  - Q. -- which looks like it was
- 5 approximately 2003. Can you tell me who Larry Allen was?
- 7 A. I don't remember who Larry Allen 8 is.
- 9 Q. What about Jose Artega? 10
  - A. No.
- 11 Q. Joyce Ballou, BALLOU?
- 12 A. No.
- 13 Q. Robert Breton?
- 14 A. I believe he was a long time 15 production worker at Lincoln.
  - Q. Do you know if he's still working at the Lincoln facility?
    - A. I don't know.
  - Q. What about Peter Bury, BURY?
    - A. Peter Bury was at the Taunton
- 21 facility. He was a chemist.
  - O. Do you know if he's still there?
- 23 A. No. He's not been with the
- 24 company for a while.
  - Q. Do you know how old he was in

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	= 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Q. Do you remember what his
3	2009 2009	2	connection was to
4		3	A. No, I don't.
5	•	5	Q to General Cable? A. I don't recall.
1 6		6	
7		7	Q. What about James Robinson? A. No, I don't recall.
8	•	8	Q. What about Robert Robinson?
9	-	9	A. No.
10	-	10	Q. What about Robert Schlosberg?
111		11	A. He's the vice president of labor
12		12	relation of General Cable.
13	Q. Next name, Sandra Lubeva,	13	Q. Is he still with the company?
14	LUBEVA?	14	A. Yes.
15	A. No.	15	Q. Janet Sullivan?
16	Q. Next name, Louis Maccarone?	16	A. I don't recall.
17	A. No.	17	Q. Robert Valliere, VALLIERE?
18	Q. By the way, there's a Louis	18	A. Robert is the environmental
19	Maccarone who's with the Rhode Island	19	he's over environmental and he's a chemist at
20	Department of Management.	20	the Lincoln, Rhode Island, facility. He's
21	A. Really?	21	still with the company.
22	Q. Yeah. In Rhode Island currently.	22	MR. MURPHY: I have no further
23	You don't know if that's the same fellow	23	questions.
24	that works for RIDEM, which stands for Rhode	24	MR. COBURN: Greg?
25	Island Department of Environmental Management.	25	MR. BENIK: No questions.
	263		265
1	A. No.	1	MR. COBURN: Brad?
2	Q. Next name, Manuel Maduro?	2	MR. RISINGER: I've got no questions
3	A. No.	3	on behalf of Avnet. We reserve our right to make
4	Q. Next name, Kevin Mello, MELLO?	4	any appropriate objections to the admissibility of
5	A. Kevin Mello worked at the Lincoln,	5	the testimony at trial.
6	Rhode Island, facility. He was initially a	6	MR. COBURN: We'll reserve our
7	facilities which is our term for maintenance	7	questions, and the witness will read and sign.
8	manager. He then became environmental I	8	(Thereupon, signature was not
9	mean became safety manager, not environmental	9	waived.)
10	manager. He became a safety manager at the	10	(Thereupon, the deposition was
11	Lincoln plant for three or four years.	11	concluded at 5:09 p.m.)
12	Q. Okay. After your name, Michael	12	
13	Mott, MOTT?	13	
14	A. I know Michael worked at Taunton.	14 15	
15	I think he was a supervisor or he was either	16	
16 17	a supervisor or maintenance. I don't recall which.	17	
18	Q. Is he still with the company?	18	
19	A. No.	19	
20	Q. What about Mr. Mello, is he still	20	
21	with the company?	21	
22	A. No, he's not.	22	
23	Q. What about William Radcliffe? Did	23	
24	you identify him earlier?	24	
25	A. No.	25	

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1 2	I, STEPHEN R. MESSINGER, CIH, ARM, do hereby certify that the foregoing is a true and	1 2	IN WITNESS WHEREOF, I have hereunto set my hand and seal of office at Dayton, Ohio, on this
3	accurate transcription of my testimony.	3	day of, 2010.
4		5	
5			STACEY M. MORTSOLF, RPR
7	and the same and	6	NOTARY PUBLIC, STATE OF OHIO My commission expires 5-31-2010
8	Dated	7	ivij commission express 5 51 2010
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	267		
1	STATE OF OHIO )		
2	COUNTY OF MONTGOMERY ) SS: CERTIFICATE		
3	I, Stacey M. Mortsolf, a Notary Public		
4	within and for the State of Ohio, duly		
5 6	commissioned and qualified, DO HEREBY CERTIFY that the		
7	above-named STEPHEN R. MESSINGER, CIH, ARM, was by		
8	me first duly sworn to testify the truth, the		
9	whole truth and nothing but the truth.		
10	Said testimony was reduced to writing		
11	by me stenographically in the presence of the		
12	witness and thereafter reduced to typewriting.		
13	I FURTHER CERTIFY that I am not a		
14	relative or Attorney of either party, in any		
15	manner interested in the event of this action, nor		
16	am I, or the court reporting firm with which I am		
17	affiliated, under a contract as defined in Civil		
18	Rule 28(D).		
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24 25			

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## IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF RHODE ISLAND

UNILEVER BESTFOODS and KIK CUSTOM PRODUCTS, INC., f/k/a CCL CUSTOM MANUFACTURING, INC.

Plaintiffs,

Civil Action No. 01-496-L

٧.

TEKNOR APEX COMPANY, et al.

Defendants.

KIK CUSTOM PRODUCTS, INC., f/k/a CCL CUSTOM MANUFACTURING, INC.

Plaintiff,

Civil Action No. 01-511-L

٧.

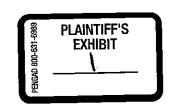
A.T. CROSS COMPANY, et al.

Defendants.

## PLAINTIFFS' NOTICE OF DEPOSITION OF DEFENDANT GENERAL CABLE CORP. RE: CONTENT OF WASTE AND WASTE DISPOSAL; AND REQUESTS FOR PRODUCTION OF DOCUMENTS

PLEASE TAKE NOTICE that, pursuant to Rule 30(b)(6) of the Federal Rules of Civil Procedure, Plaintiffs Unilever Bestfoods and KIK Custom Products, Inc. will take the oral deposition of Defendant General Cable Corp. before a certified stenographic reporter, commencing at 10:00 a.m. on December 3, 2009 and continuing from day to day at the offices of Adler Pollock & Sheehan P.C., One Citizens Plaza, 8th Floor, Providence, Rhode Island 02903.

Pursuant to Federal Rule of Civil Procedure 30(b)(6), the Defendant General Cable Corp. shall designate and produce at the deposition those of its officers, directors, managing agents, employees, or agents who are most qualified to testify on its behalf as to those matters set forth



in the notice under the heading "Designated Issues" to the extent of any information known or reasonably available to Defendant General Cable Corp.

Plaintiffs request that ten (10) days prior to the depositions, Defendant General Cable Corp. provide: (1) the names and titles of the persons it will designate to give testimony; and (2) summaries of the areas in which each designated person will give testimony.

## **DEFINITIONS**

1. "DOCUMENT" or "DOCUMENTS" have the same meaning as used in Rule 34(a) of the Federal Rules of Civil Procedure, and shall be construed to include all writings of any kind whatsoever and in any medium, however recorded or reproduced, including originals and nonidentical copies, duplicates, drafts, translations, and other preliminary materials that are different in any way from the executed or final document, regardless of whether designated "confidential." "privileged," or otherwise protected, wherever located, as made discoverable under Rule 34 of the Federal Rules of Civil Procedure, including, but not limited to, the accounting ledgers; accounts payable records; accounts receivable records; following: acknowledgments; advertisements; affidavits; agreements; analyses; assignments; balance sheets; bills; booklets; books; books of account; brochures; bulletins; calendars; catalogs; CD-ROMs; charts; checks; circulars; communications received or sent; compilations; computer cards; computer disks; computer files; computer-generated matter; computer tapes; contracts; correspondence; data processing cards; data reports; diaries; digitally-created matter; drafts; drawings; electronic data processing cards; electronic or computer media; e-mails; facsimile transmissions; files; financial and statistical data; financial statements; floppy disks; graphic materials; graphs; information stored or backed-up on a computer disk, computer hard drive,

server hardware, magnetic tape, and/or any other method; instructions; inventory records; invoices; journals; indices; interviews; ledgers; letters (sent or received); licenses; lists; magazines; mailings; mechanical recordings; memo pads; memoranda; microfiche; microfilm; minutes; motion pictures; notebooks; notes (handwritten or otherwise); orders; papers; periodicals; phone messages; photographic negatives; photographs; press releases; printed matter; printouts; publications; purchase orders; questionnaires; receipts; recordings; records; records of interoffice communications; reports; schedules; shipping records; statements; statistical compilations; studies; summaries; surveys; tables; tabulations; tape recordings; telegrams; telexes; transcripts of testimony; videotapes; voice-mails; vouchers; wire recordings; work papers; worksheets; and written records or recordings of any conferences, meetings, visits, interviews, or telephone conversations. Any copy containing thereon, or having attached thereto, any alterations, notes, comments, or other materials shall be deemed a separate document from the original or any other copy not containing such materials. As used herein, "shipping records" is meant to include all shipping and transportation and disposal records of any type or kind, including shipping memos, bills of lading, purchase orders, weigh tickets, disposal tickets, pickup or delivery tickets, drivers logs, invoices, packing lists, manifests, regulatory filings detailing shipments and handling of hazardous materials, safety transportation cards and any material safety data sheets, and all similar shipping and transportation memoranda relating to the consignment, delivery, or other offering of waste by you to any entity for shipment, transportation, recycling, disposal or other delivery or handling.

2. "DEFENDANT," "YOU" or "YOUR" mean General Cable Corp. and its officers, directors, employees, partners, corporate partners, subsidiaries, affiliates, agents and representatives, and any person or entity acting on its behalf.

- 3. "HAZARDOUS SUBSTANCE(S)" is defined pursuant to Section 101(14) of CERCLA, 42 U.S.C. § 9601(14).
  - 4. "RELEVANT PERIOD" means the period January 1, 1954 through January 1, 1986.
- 5. "WASTE" means any garbage, refuse, sludge, or other discarded material including any liquid, semi-liquid, suspended solids, sludge, gaseous, solid or semi-solid material resulting from industrial, manufacturing, agricultural, mining, oil production, packaging, cleaning or other commercial operations or processes, including, but not limited to, household wastes, off-specification product, recycled materials, virgin materials and any "hazardous substance" or "hazardous waste" as those terms are defined under Section 101(14) of CERCLA, 42 U.S.C. § 9601(14), and the Resource Conservation and Recovery Act, 42 U.S.C. § 6903(5), respectively.

## **DESIGNATED ISSUES**

NOTICE IS FURTHER GIVEN that Defendant General Cable Corp. will be deposed concerning the following issues:

- 1. The gathering of DOCUMENTS in preparation for and in response to this Notice and the accompanying Request to Produce Documents, including the efforts made to locate DOCUMENTS, the person who made the efforts, the results of those efforts, authentication of all DOCUMENTS produced, and whether any DOCUMENTS responsive to this Notice were destroyed. If said DOCUMENTS were destroyed, the date of their destruction and the person responsible for their destruction.
- 2. The content of WASTE, including, but not limited to, liquid, dust or powder, generated by YOU at the following facilities during the RELEVANT PERIOD:

- a. YOUR Pawtucket, Rhode Island facilities;
- b. YOUR Lincoln, Rhode Island facilities;
- c. YOUR Warren, Rhode Island facilities;
- d. YOUR Central Falls, Rhode Island facilities; and
- e. YOUR Taunton, Massachusetts facilities.
- 3. The content of WASTE, including, but not limited to, liquid, dust or powder, disposed of by YOU from the following facilities during the RELEVANT PERIOD:
  - a. YOUR Pawtucket, Rhode Island facilities;
  - b. YOUR Lincoln, Rhode Island facilities;
  - c. YOUR Warren, Rhode Island facilities;
  - d. YOUR Central Falls, Rhode Island facilities; and
  - e. YOUR Taunton, Massachusetts facilities.
- 4. The presence of HAZARDOUS SUBSTANCES in WASTE identified in response to Designated Issues #2 and #3.
- 5. The identity of the carrier that hauled WASTE from the following facilities during the RELEVANT PERIOD:
  - a. YOUR Pawtucket, Rhode Island facilities;

- b. YOUR Lincoln, Rhode Island facilities;
- c. YOUR Warren, Rhode Island facilities;
- d. YOUR Central Falls, Rhode Island facilities; and
- e. YOUR Taunton, Massachusetts facilities.

#### REQUESTS FOR PRODUCTION OF DOCUMENTS

NOTICE IS FURTHER GIVEN that Defendant General Cable Corp. and its counsel are required by Federal Rule of Civil Procedure Rule 34 to produce the following:

- 1. All DOCUMENTS reviewed, considered and/or used by the deponent to determine the facts related to any issues set forth above and/or to prepare for this deposition.
  - 2. Deponent's current resume and/or curriculum vitae.
- 3. All DOCUMENTS or Material Data Safety Sheets which reflect the content of WASTE generated at or disposed of from the following facilities during the RELEVANT PERIOD:
  - a. YOUR Pawtucket, Rhode Island facilities;
  - b. YOUR Lincoln, Rhode Island facilities;
  - c. YOUR Warren, Rhode Island facilities;
  - d. YOUR Central Falls, Rhode Island facilities; and
  - e. YOUR Taunton, Massachusetts facilities.

Respectfully submitted, UNILEVER BESTFOODS By Its Attorneys:

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THOMAS C. JACKSON, ESQ. BAKER BOTTS L.L.P.
The Warner
1299 Pennsylvania Avenue, NW Washington, D.C. 20004-2400
Tel: (202) 639-7710

KIK CUSTOM PRODUCTS, INC. By Its Attorneys:

KAREN A. PELCZARSKI, ESQ. (#3357) BLISH & CAVANAGH 30 Exchange Terrace Providence, RI 02903 (401) 831-8900 Fax: (401) 751-7542

Of Counsel: JONATHAN A. MURPHY, ESQ. (JAM-6052) LESTER, SCHWAB, KATZ & DWYER, LLP 120 Broadway New York, New York 10271-0071 (212) 964-6611 Fax: (212) 267-5916

#### CERTIFICATE OF SERVICE

I hereby certify that on the 23<sup>rd</sup> day of October, 2009, I caused a copy of the within to be sent by e-mail to the following counsel of record:

- Julie P. Barry jpbarry@nutter.com
- Stephen J. Brake sbrake@nutter.com
- Thomas C. Jackson thomas.jackson@bakerbotts.com
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- Kevin J. McAllister kmcallister@brcsm.com
- Brian C. Newberry bnewberry@donovanhatem.com
- Scott F. Bielecki sbielecki@cm-law.com

and by mail to the following counsel of record:

Tristan W. Gillespie Robertson Freilich Bruno & Cohen, LLC The Legal Center One Riverfront Plaza, 9th Floor Newark, NJ 07102-5468

Stephen W. Earp Smith Moore Leatherwood LLP P.O. Box 21927 Greensboro, NC 27420 Bradley M. Risinger Smith Moore Leatherwood LLP PO Box 27525 Raleigh, NC 27611

Benjamin G. Stonelake, Jr. Blank Rome LLP One Logan Square 130 North 18th Street Philadelphia, PA 19103

Hontanie



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1 1 CONGRESS STREET, SUITE 1100 BOSTON, MASSACHUSETTS 02114-2023

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#### <u>URGENT LEGAL MATTER -- PROMPT REPLY NECESSARY</u> <u>CERTIFIED MAIL: RETURN RECEIPT REQUESTED</u>

General Cable Industries (Carol Cable Company) c/o Kenneth N. Klass, Esq. Blank Rome Comisky & McCauley, LLP One Logan Square Philadelphia, PA 19103-6998



Re: Notice of Potential Liability and Request for Information Pursuant to Section 104 of CERCLA at Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site which includes the J.M. Mills Landfill in Cumberland, Rhode Island.

Dear Mr. Klass:

This letter serves to formally notify Carol Cable Company ("Carol Cable") of the potential liability which it has or may have incurred with respect to Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site, including the J.M. Mills Landfill, in Cumberland, Rhode Island ("Site"). In addition, this letter requests that you pay certain costs related to the Site and that you prepare to participate in the conduct or financing of certain clean-up activities at the Site. This letter seeks your cooperation in providing information and documents relating to the environmental conditions at, and cleanup of, the Site.

#### NOTICE OF POTENTIAL LIABILITY

The United States Environmental Protection Agency ("EPA") has documented the release or threatened release of hazardous substances, pollutants or contaminants at the Site. Under Sections 106(a) and 107(a) of the Comprehensive Environmental Response, Compensation, and Liability Act, 42 U.S.C. §§ 9606(a) and 9607(a) ("CERCLA"), and other laws, responsible parties may be obligated to undertake actions deemed necessary by EPA to protect the public health, welfare or environment. Responsible parties may also be liable for all costs incurred by the government in responding to any release or threatened release at the Site. Such costs may include, but are not limited to, expenditures for investigation, planning, clean-up response and enforcement activities. In addition, responsible parties may be required to pay damages for injury to, destruction of, or loss of natural resources, including the costs to assess such damages.

Responsible parties under CERCLA include persons who are current or former owners and/or operators of a site, persons who arranged for disposal of hazardous substances at a site, or

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persons who accepted hazardous substances for transport to a site selected by such persons. EPA has evaluated a large body of evidence in connection with its investigation of the Site, including Site business records, manifests, state records, and corporate records. Based on this evidence, EPA has information indicating that you are a potentially responsible party ("PRP") with respect to this Site. Specifically, EPA has reason to believe that you arranged by contract, agreement or otherwise for disposal or treatment, or arranged with a transporter for transport for disposal or treatment of hazardous substances found at the Site.

By this letter, EPA notifies you of your potential liability with regard to this matter. EPA also encourages you, as a PRP, to reimburse EPA for the costs incurred to date as set out below. At the present time, CCL Custom Manufacturing, Inc. ("CCL") is under an obligation to perform all of the work for the Remedial Investigation and Feasibility Study ("RI/FS") and Bestfoods is under an obligation to finance the RI/FS at the Peterson/Puritan Site through a July 13, 2001 Second Amendment to the Administrative Order on Consent ("Second Amendment"). EPA encourages you to voluntarily enter into discussions with CCL and Bestfoods and to cooperate and participate with CCL and Bestfoods in the performance of the RI/FS at the Site.

#### **DEMAND FOR PAYMENT OF COSTS**

In accordance with CERCLA and other authorities, EPA has undertaken certain actions and incurred costs in response to conditions at the Site. These response actions are described below. The costs to date associated with these actions are approximately \$678,684.41, excluding interest. EPA anticipates that it will expend additional funds for response activities at the Site under the authority of CERCLA and other laws, including those response activities described below.

In accordance with Section 107(a) of CERCLA, 42 U.S.C. § 9607(a), a demand is hereby made for payment of the above amount, and all interest authorized to be recovered under that Section or under any other provisions of law. Demand is also hereby made under these authorities for payment of all future costs, and interest thereon, that EPA may accrue in regard to the Site.

In the event the addressee of this notice intends or has already filed for dissolution or reorganization under bankruptcy laws, you are hereby requested to include EPA-Region I, and the United States Department of Justice on any mailing or notice lists used in that proceeding. The United States reserves the right to file a proof of claim or application for reimbursement of administrative expenses in such a proceeding.

Contained in Enclosure D of this letter is a current summary of the costs expended for this Operable Unit of the Site. As you may be aware, PRPs are entitled to review the invoices which form the basis for EPA's past costs. Some of these documents may contain information that EPA's contractors claim is entitled to confidential treatment. The Agency's past practices has been to obtain the consent of the contractors pursuant to 40 C.F.R. 2.209(f) (confidential business information regulations) before releasing this information to PRPs. These regulations, however, have been revised to allow information on past costs to be released provided that the interested party sign a Confidential Business Information Agreement ("Agreement") not to disclose this information.

This Agreement is necessary to protect the interests of the submitters in the confidentiality of the business information. No party is under any obligation to execute this Agreement. Without executing this Agreement, however, the Agency cannot release documentation on past costs. If you are interested in reviewing these documents, please contact Diane Boudrot at 617-918-1776.

#### INFORMATION REQUEST

EPA is continuing with its investigation into the release or threatened release of hazardous substances, pollutants, and contaminants at the Site. This investigation includes an inquiry into the identification, nature, source, and quantity of materials transported to or generated, treated, stored, or disposed of at the Site. EPA is also seeking information concerning those persons responsible for the cleanup of the Site and their ability to undertake or finance that cleanup.

Pursuant to the authority of Section 104(e) of CERCLA, 42 U.S.C. § 9604(e), you are hereby requested to respond to the Information Request set forth in Enclosure A to this letter. While EPA seeks your voluntary cooperation in this investigation, compliance with the Information Request is required by law. Failure to provide a complete truthful response to this Information Request within thirty (30) days of your receipt of this letter, or to adequately justify such failure to respond, may subject you to an enforcement action by EPA pursuant to Section 104(e) of CERCLA. This provision permits EPA to seek the imposition of penalties of up to twenty-seven thousand five hundred dollars (\$27,500) for each day of non-compliance.

Please note that responses which are incomplete, ambiguous, or evasive will be treated as complete non-compliance with this Information Request. Also be further advised that provision of false, fictitious, or fraudulent statements or representations may subject you to criminal penalties under 18 U.S.C. § 1001.

This Information Request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, 44 U.S.C. § 3501 et seq.

#### **RESPONSE ACTIVITIES AT THE SITE**

EPA has already conducted the following activities at the Site:

- 1. A time-critical removal action in response to tanks, still bottoms and drums located at the Site and to restrict access to the Site in the construction of a fence; and
- 2. A time-critical removal action in response to asbestos disposal and fence repair.

EPA is planning to conduct the following activities at the Site:

1. Remedial Investigations to identify the local characteristics of the Site and to define the nature and extent of soil, air, surface water and ground water

contamination at the Site;

- 2. Feasibility Studies to evaluate the feasibility of possible remedial actions to remove or contain hazardous substances, pollutants and contaminants at the Site;
- 3. Design and implementation of a Remedial Action for the Site to be approved by EPA; and
- 4. Operation, maintenance and monitoring of the Site as deemed necessary by EPA.

In addition to those enumerated above, EPA may, pursuant to its authorities under CERCLA and other laws, decide that other response activities are necessary to protect public health, welfare or the environment.

#### SPECIAL NOTICE AND NEGOTIATION MORATORIUM

At an appropriate point in the future, you will receive an additional notice informing you that one or more of the above activities is pending and that your cooperation is being requested to negotiate the terms of an agreement to perform or finance these activities.

This forthcoming notice will serve to inform you that EPA is using either CERCLA Section 122(e) Special Notice procedures to formally negotiate the terms of a consent order or consent decree to conduct or finance site response activities at the site or it will inform you that EPA is not using such procedures pursuant to Section 122(a). If EPA does not use Section 122(e) Special Notice procedures, the Section 122(a) notice will explain why the Special Notice procedures were not appropriate in this case. Under Section 122(e), EPA has the discretionary authority to invoke Special Notice procedures if EPA determines that such procedures would facilitate an agreement between EPA and the PRPs and would expedite remedial action at the site. Use of the Special Notice procedure triggers a moratorium on certain EPA activities at the site. The purpose of the moratorium is to provide a period of time when PRPs and EPA may enter into formal negotiations allowing PRPs the opportunity to conduct or finance the response activities at the Site.

#### **ENCLOSURE INFORMATION**

- Information Request Questions for Operable Unit 2 of the Peterson/Puritan, Inc. Superfund Site, which includes the J. M. Mills Landfill in Cumberland, Rhode Island, hereafter referred to as the "Site". (Enclosure A)
- A description of the Site, specifically Operable Unit 2 which includes the J. M. Mills Landfill. (*Enclosure B*)
- A list of the names and addresses of potentially responsible parties to whom this notification was provided. This list represents EPA's preliminary findings on the

identities of potentially responsible parties. EPA's responsible party search is continuing. Inclusion on or exclusion from the list does not constitute a final determination by the Agency concerning the liability of any party for the hazard or contamination at the Site. (*Enclosure C*)

- A current Site Cost Summary for OU 2. (Enclosure D)
- An Information Sheet for Small Businesses. (Enclosure E)
- Various documents pertaining to Carol Cable Company which should assist you
  in answering some of the information request questions. (Attachments 1 through
  4)

#### PRP Steering Committee:

EPA recommends that all PRPs meet to form a PRP steering committee which will function as a group representing and pursuing the interests of the PRPs. Establishing a manageable group is a critical component of the negotiation process. To facilitate negotiations at an appropriate time in the future, EPA will conduct a meeting with responsible parties. At the meeting, EPA will detail the existing knowledge about conditions at the Site and describe the past response activities that have been taken at the Site to date. Since there may be a large number of PRPs, EPA may request that the individual persons or company representatives who attend the meeting appoint a committee to represent them in negotiations.

#### Administrative Record

In accordance with Section 113(k) of CERCLA, EPA must establish an administrative record containing the documents used by EPA to select the appropriate response action for the Site. An administrative record for Operable Unit 1 of the Site has been previously established. An administrative record for Operable Unit 2 of the Site will also be established. The administrative record will be available to the public for inspection and comment at:

EPA Records Center 1 Congress Street Boston, MA 02114-2023 Telephone No. 617-918-1440

Another copy of the administrative record will also be made available at the Cumberland Public Library at 1464 Diamond Hill Road in Cumberland, Rhode Island.

#### TIMING AND FORM OF RESPONSE TO THIS LETTER

In addition to your continued obligations with respect to the ongoing Information Request, you as a potentially responsible party, should notify EPA in writing within <u>twenty-one (21) days</u> from receipt of this letter regarding your willingness to perform or finance the response activities

described above. If EPA does not receive a timely response, EPA will assume that your company does not wish to negotiate a resolution of its liabilities in connection with the Site and that your company has declined any involvement in performing the response activities.

Your letter should indicate the appropriate name, address, and telephone number for further contact with you. If you are already involved in discussions with state or local authorities, engaged in voluntary clean-up action, or involved in a lawsuit regarding this Site, you should continue such activities as you see fit. This letter is not intended to advise you or direct you to restrict or discontinue any such activities; however, you are advised to report the status of those discussions or actions in your response to this letter and to provide a copy of your response to any other parties involved in those discussions or actions.

Your response letter should be sent to:

U.S. EPA Records Center c/o Peterson/Puritan, Inc. Superfund Site I Congress Street Boston, MA 02114-2023 Telephone No. 617-918-1440

If you have general questions concerning the Site, please contact David Newton at U.S. Environmental Protection Agency, 1 Congress Street, Suite 1100 (HBO), Boston, MA 02114-2023. If you have any legal questions relevant to the Notice of Liability, the ongoing obligation to the Information Request, or if your attorney wishes to communicate with EPA on your behalf, please contact Michelle Lauterback, Enforcement Counsel, U.S. Environmental Protection Agency, 1 Congress Street, Suite 1100 (SES), Boston, MA 02114-2023.

The factual and legal discussions in this letter are intended solely to provide notice and information, and such discussions are not to be construed as a final agency position on any matter set forth herein. Due to the seriousness of the environmental and legal problems posed by conditions at the Site, EPA urges that immediate attention and a prompt response be given to this letter.

By copy of this letter, EPA is notifying the State of Rhode Island and the Federal Natural Resource Trustees of our intent to perform or enter into negotiations for the performance or financing of response actions at the Site.

Thank you for your cooperation in this matter.

Richard Cavagnero, Acting Director

Sineerely,

Office of Site Remediation & Restoration

#### **Enclosures**

cc. Bruce Marshall, Chief, Superfund Enforcement Support Section
Michelle Lauterback, EPA Office of Environmental Stewardship
David J. Newton, EPA Remedial Project Manager
Louis R. Maccarone, RIDEM Project Manager
Meg Curran, Office of Rhode Island Attorney General
Leo Hellested, Office Waste Management, RI Dept. of Environmental Management
Andy Raddant, DOI, US Fish and Wildlife Service, Federal Natural Resource Trustee
Ken Finkelstein, NOAA, Federal Natural Resource Trustee

## **DECLARATION**

I declare under penalty	of perjury that I am authorized to respond on behalf of	
Respondent	and that the foregoing is complete, true, and correct	
Executed on, 20	Signature	
•	Type Name	
	Title [if any]	

Please complete and return this form with your responses to the Information Request

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland. Rhode Island

## Enclosure A

Information Request Questions

#### INFORMATION REQUEST FOR

Operable Unit Two at the Peterson/Puritan, Inc. Superfund Site Cumberland, Rhode Island

Period Being Investigated: 1954-1986

In addition to the questions which follow, this enclosure includes a <u>declaration</u>, detailed <u>instructions</u> for responding to this request, and <u>definitions</u> of words such as "Respondent," "identify," "waste," and "asset" used in the questions. These materials appear at the end of the questions; please refer to them in answering <u>all</u> questions. Of particular importance:

- Answer each question with respect to the period being investigated noted above unless the question indicates otherwise.
- Answer all questions completely in accordance with the definitions and instructions.
- Complete the enclosed declaration.
- For each question, identify all persons and documents relied upon in the preparation of the answer.
- All information provided for which you are making a claim of business confidentiality or which contains personal privacy information should be contained on separate sheets and clearly marked as confidential or private.
- This request imposes a continuing obligation upon you to submit responsive information discovered after your original response is submitted to EPA.
- Please refer to Attachments 1 through 4 to assist with responses to the Information Request.

#### INFORMATION REQUEST QUESTIONS

#### 1. <u>Information on Respondent's operations:</u>

NOTE: In your response to the January 11, 1999 CERCLA Section 104(e) Information Request you provide answers that are inconsistent with other information in EPA's possession. You indicated that you had no documents, knowledge, or reason to know, of Carol Cable's hazardous substances being transported to, or disposed of at, the J.M. Mills Landfill. EPA has evidence in the form of more than 550 dump receipts, interview summaries and confidential information that hazardous substances were generated at various Carol Cable facilities and subsequently delivered to the J.M. Mills Landfill. Please indicate, in your response to the individual questions below, whether this new evidence refreshes your recollection of these or additional deliveries of waste to the Site. Please also provide any and all documentation in your possession, custody or control that pertain to, in any way, this supplemental CERCLA Section 104(e) request or the January 11, 1999 CERCLA Section 104(e) request.

NOTE: All questions refer to the period being investigated and to the Carol Cable Company manufacturing facilities listed below. All facilities must be addressed in each response for the period being investigated unless otherwise indicated.

Lincoln, RI 1 Carol Drive Lincoln, RI 02865

Woonsocket, RI 150 Hamlet Avenue Woonsocket, RI 02895

Pawtucket, RI 249 Roosevelt Avenue Pawtucket, RI 02682 Central Falls, RI 1152 High Street Central Falls, RI 02863

Warren, RI 426 Metacom Avenue Warren, RI 02885 Taunton, MA 37 Cushman Street Taunton, MA 02780

- a. For each Carol Cable facility, provide a brief description of:
  - i. the dates operations commenced and concluded; and
  - ii. the types of work performed, including but not limited to the industrial, chemical, or institutional processes undertaken.
- b. If the nature or size of Carol Cable's operations changed over time, describe those changes and the dates they occurred.
- c. List the products Carol Cable manufactured, recycled, recovered, treated, or otherwise processed at each facility.

- d. Describe the cleaning and maintenance of the equipment and machinery involved in these operations, including but not limited to:
  - i. the types of materials used to clean/maintain this equipment/machinery;
  - ii. the monthly or annual quantity of each such material used.

#### 2. Nature and Usage of Respondent's Hazardous Substances:

- a. Complete the enclosed "Hazardous Substance Survey", found at Attachment No.
   2, identifying each substance used at Carol Cable's facilities and providing all requested information for each such substance that is indicated.
- b. Based on interviews with former drivers for Goditt & Boyer (see Attachment No. 1) and additional confidential information, EPA has evidence that the following list of wastes were used at Carol Cable's facilities. Please describe the waste handling practices for each of the following materials (e.g., disposed of in the general trash, hauled to a landfill):
  - i. wire;
  - ii. cables;
  - iii. insulation for wire and cables;
  - iv. plasticizers;
  - v. plastics (including "plastic coating wastes");
  - vi. powdered resins;
  - vii. rubbers;
  - viii. fiberglass; and
  - ix. oils.
- c. For each of the following wastes listed below, please describe the approximate monthly volume of each type of waste disposed of (i.e., gallons, cubic yards, pounds, etc.):
  - i. wire:
  - ii. cables:
  - iii. insulation for wire and cables;
  - iv. plasticizers;
  - v. plastics (including "plastic coating wastes");
  - vi. powdered resins;
  - vii. rubbers;
  - viii. fiberglass; and
  - ix. oils.

- d. EPA has confidential information indicating that the following hazardous substances were used at Carol Cable's manufacturing facilities. Please describe the waste handling practices for each of the following materials (e.g., disposed of in the general trash, hauled to a landfill):
  - i. polychlorinated biphenyls (PCBs);
  - ii. trichloroethylene;
  - iii. trichloroethane:
  - iv. dichloroethylene;
  - v. dichloroethane;
  - vi. lead;
  - vii. ammonia;
  - viii. arsenic;
  - ix. dieldrin; and
  - x. chromium.
- e. For each of the following hazardous substances listed below, please describe the approximate monthly volume of each type of hazardous substance disposed of (i.e., in gallons, cubic yards, pounds, etc.):
  - i. polychlorinated biphenyls (PCBs);
  - ii. trichloroethylene;
  - iii. trichloroethane;
  - iv. dichloroethylene;
  - v. dichloroethane;
  - vi. lead;
  - vii. ammonia;
  - viii. arsenic;
  - ix. dieldrin; and
  - x. chromium.
- 3. <u>Disposal and Handling (including By-Products) of Respondent's Waste:</u>
  - a. Refer to Attachment No. 3, a June 12, 1978 letter from Carol Cable to the Rhode Island Department of Natural Resources regarding concerns about possible closure of the J.M. Mills Landfill. Please provide the following information:
    - i. nature of "Carol Cable's hauling and dumping";
    - ii. nature of waste generated by each Carol Cable facility (e.g., chemical composition of each waste);
    - iii. handling of waste within each Carol Cable facility (e.g., any separation of wastes, general trash);
    - iv. frequency of removal of waste from each Carol Cable facility; and
    - v. volume of waste generated at each Carol Cable facility (i.e., gallons, cubic yards, pounds, etc.).

: :

- b. Refer to Attachment No. 4, which includes dump receipts demonstrating that Carol Cable's waste was transported by Goditt & Boyer to the J.M. Mills Landfill. Please provide the following information:
  - i. each Carol Cable facility that used Goditt & Boyer as a transporter;
  - ii. kinds of waste hauled by Goditt & Boyer from each Carol Cable facility (i.e., chemical composition of waste disposed); and
  - iii. total number of years Goditt & Boyer transported waste from each Carol Cable facility.
- c. Please provide the following information for any haulers, other than Goditt & Boyer, who transported Carol Cable's waste during the relevant period:
  - i. name of each hauler that transported waste from each Carol Cable facility;
  - ii. kinds of waste transported from each Carol Cable facility; and
  - iii. disposal location(s).
- d. Describe the methods used to clean up spills of liquid or solid hazardous materials at Carol Cable's facilities, including but not limited to:
  - i. materials spilled in Carol Cable's operations;
  - ii. materials used to clean up those spills;
  - iii. methods used to clean up those spills; and
  - iv. disposal of materials used to clean up those spills.

#### INFORMATION REQUEST INSTRUCTIONS

- 1. Answer Every Question Completely. You are required to provide a <u>separate</u> answer to <u>each</u> and <u>every</u> question and subpart of a question set forth in this Information Request. Incomplete, evasive, or ambiguous answers shall constitute failure to respond to this Information Request and may subject you to the penalties set out in the cover letter.
- 2. <u>Number Each Answer</u>. Number each answer with the number of the question to which it corresponds.
- 3. <u>Provide Information about the Period Being Investigated</u>. You are required to answer each question with respect to the period being investigated, unless the question specifically states otherwise. If the response fails to address the period being investigated, EPA will consider this a failure to comply with the request and may take action against you for this noncompliance.
- 4. <u>Provide the Best Information Available</u>. You must provide responses to the best of Respondent's ability, even if the information sought was never put down in writing or if the written documents are no longer available. You should seek out responsive information from current and former employees/agents. Submission of cursory responses when other responsive information is available to the Respondent will be considered non-compliance with this Information Request.
- 5. <u>Identify Sources of Answer</u>. For each question, identify (see Definitions) all the persons and documents that you relied on in producing your answer.
- 6. <u>Submit Documents with Labels Keyed to Question</u>. For each document produced in response to this Information Request, indicate on the document (or in some other reasonable manner) the number of the question to which it responds.
- 7. Continuing Obligation to Provide/Correct Information. If additional information or documents responsive to this Request become known or available to you after you respond to this Request, EPA hereby requests pursuant to CERCLA Section 104(e) that you supplement your response to EPA. Failure to supplement your response within 30 days of discovering such responsive information may subject you to \$27,500 per day penalties. If at any time after the submission of this response, you discover or believe that any portion of the submitted information is false or misrepresents the truth, you must notify EPA of this fact as soon as possible and provide EPA with a corrected response. If any part of the response to this Information Request is found to be false, the signatory to the response and the company may be subject to criminal prosecution.
- 8. <u>Complete the Enclosed Declaration</u>. You are required to complete the enclosed declaration which certifies that the information you are providing in response to this Information Request is true, accurate, and complete.
- 9. <u>Confidential Information</u>. The information requested herein must be provided even though you may contend that it includes confidential information or trade secrets. You may assert a confidentiality claim covering part or all of the information requested, pursuant to Sections

- 104(e)(7)(E) and (F) of CERCLA, 42 U.S.C. §§ 9604(e)(7)(E) and (F), and 40 C.F.R. § 2.203(b). All information claimed to be confidential should be contained on separate sheet(s) and should be clearly identified as "trade secret" or "proprietary" or "company confidential." Personal financial information, including individual tax returns, may also be claimed as confidential. In addition, please note that you bear the burden of substantiating your confidentiality claim. Your claim of confidentiality should be supported by the submission of information supporting such a claim; the type of information to be submitted is set out in 40 C.F.R. Part 2. Information covered by a claim of confidentiality will be disclosed by EPA only to the extent, and only by means of the procedures, provided in 40 C.F.R. §§ 2.201-2.311. If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you. Before asserting a business confidentiality claim, read the above cited regulations carefully because certain categories of information are not properly the subject of such a claim.
- 10. <u>Disclosure to EPA Contractor</u>. Information which you submit in response to this Information Request may be disclosed by EPA to authorized representatives of the United States, even if you assert that all or part of it is confidential business information. Please be advised that EPA intends to disclose all responses to this Information Request to one or more of its private contractors listed in the attached EPA Contractor List for the purpose of organizing and/or analyzing the information contained in the responses to this Information Request. If you are submitting information which you assert is entitled to treatment as confidential business information, you may comment on this intended disclosure within fourteen (14) days of receiving this Information Request.
- 11. <u>Personal Privacy Information</u>. Personnel and medical files, and similar files the disclosure of which to the general public may constitute an invasion of privacy should be segregated from your responses, included on separate sheet(s), and marked as "Personal Privacy Information." You should note however, that unless prohibited by law, EPA may disclose this information to the general public without further notice to you. (Please see Instruction 9 for information concerning treatment of individual tax returns.)
- 12. Objections to Questions. While the Respondent may indicate that it objects to certain questions in this Information Request, it must provide responsive information notwithstanding those objections. To object without providing responsive information may subject Respondent to the penalties set out in the cover letter.
- 13. Claims of Privilege. If you claim that any document responsive to this Information Request is a communication for which you assert that a privilege exists for the entire document, identify (see Definitions) the document and provide the basis for asserting the privilege. For any document for which you assert that a privilege exists for a portion of it, provide the portion of the document for which you are not asserting a privilege, identify the portion of the document for which you are asserting the privilege, and provide the basis for such an assertion. Please note that regardless of the assertion of any privilege, any facts contained in the document which are responsive to the Information Request must be disclosed in your response.

#### **EPA CONTRACTOR LIST**

**CONTRACTOR** 

**CONTRACT NUMBER** 

TechLaw, Inc.

ZES Contract #68-W-99-019

Subcontractors (as of 1/28/99):

Blake Investigative Agency

Northbridge Environmental Management Consultants

Watts Engineers

Susan Podziba & Associates

TechLaw, Inc.

GSA Schedule

#GS-10F-0168J

Booz, Allen & Hamilton

GSA ANSWER Contract

GS09K99BHD0002, Task ID: R16800391

Arctic Slope Regional Corporation (ASRC) Aerospace

Contract #68-W-01-002

Effective: 11/16/00

Metcalf & Eddy, Inc.

RAC # 68-W6-0042

WA# 105-RSBD-0140

#### INFORMATION REQUEST DEFINITIONS

All terms not defined herein shall have their ordinary meaning, unless such terms are defined in CERCLA, 42 U.S.C. Section 9601 et seq., RCRA, 42 U.S.C. Section 6901 et seq., or Volume 40 of the Code of Federal Regulations (CFR), in which case such statutory or regulatory definitions shall apply.

The following definitions shall apply to the following words as they appear in this Enclosure:

- 1. The term "you" or "Respondent" shall mean the addressee of this Request, the addressee's officers, managers, employees, contractors, trustees, successors, assigns, and agents, and any predecessor or successor corporations or companies.
- 2. The terms "document" and "documents" shall mean any method of recording, storing, or transmitting information. "Document" shall include but not be limited to:
  - (a) <u>writings of any kind</u>, formal or informal, whether or not wholly or partially in handwriting, including (by way of illustration and not by way of limitation) any of the following:
    - 1. invoice, receipt, endorsement, check, bank draft, canceled check, deposit slip, withdrawal slip, order;
    - 2. letter, correspondence, fax, telegram, telex;
    - 3. minutes, memorandum of meetings and telephone and other conversations, telephone messages;
    - 4. agreement, contract, and the like;
    - 5. log book, diary, calendar, desk pad, journal;
    - 6. bulletin, circular, form, pamphlet, statement;
    - 7. report, notice, analysis, notebook;
    - 8. graph or chart; or
    - 9. copy of any document.
  - (b) microfilm or other film record, photograph, or sound recording on any type of device;
  - (c) any tape, disc, or other type of memory generally associated with <u>computers</u> and <u>data</u> <u>processing</u>, together with:
    - 1. the programming instructions and other written material necessary to use such punch card, disc, or disc pack, tape or other type of memory; and
    - 2. printouts of such punch card, disc, or disc pack, tape or other type of memory; and
  - (d) attachments to or enclosures with any document as well as any document referred to in any other document.
- 3. The term "identify" or "provide the identity of" means, with respect to a natural person, to set

forth: (a) the person's full name, (b) present or last known business and home addresses and telephone numbers; (c) present or last known employer (include full name and address) with job title, position or business; and (d) the person's social security number.

- 4. The term "identify" or "provide the identity of means, with respect to a corporation, partnership, business trust, government office or division, or other entity (including a sole proprietorship), to set forth: (a) its full name; (b) complete street address; (c) legal form (e.g. corporation, partnership, etc.); (d) the state under whose laws the entity was organized; and (e) a brief description of its business.
- 5. The term "identify" or "provide the identity of" means, with respect to a document, to provide: (a) its customary business description (e.g., letter, invoice); (b) its date; (c) its number if any (e.g., invoice or purchase order number); (d) the identity of the author, addressor, addressee and/or recipient; (e) and a summary of the substance or the subject matter. Alternatively, Respondent may provide a copy of the document.
- 6. The term "material" or "materials" shall mean any and all objects, goods, substances, or matter of any kind, including but not limited to wastes.
- 7. The terms "the period being investigated" and "the relevant time period" shall mean the period being investigated as specified on the first page of the Information Request Questions.
- 8. The terms "the Site" or "the facility" shall mean and include the property on or about the property locally known as the J. M. Mills Landfill in Cumberland, RI and further identified by EPA as the Second Operable Unit of the Peterson/Puritan, Inc. Superfund Site which is more fully described in the enclosed Site Description (Enclosure B).
- 9. The term "waste" or "wastes" shall mean and include trash, garbage, refuse, by-products, solid waste, hazardous waste, hazardous substances, and pollutants or contaminants, whether solid, liquid, or sludge, including but not limited to containers for temporary or permanent holding of such wastes.

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

Enclosure B

Site Description

# PETERSON/PURITAN, INC. SUPERFUND SITE OPERABLE UNIT TWO SITE DESCRIPTION

The Peterson/Puritan. Inc. Superfund Site (the "Site") consists of two operable units ("OUs") and a potential OU 3 area, totaling over two linear miles of mixed industrial/commercial/residential property. The Site is located along the Blackstone River and includes a portion of the Blackstone River Valley National Heritage Corridor. The Site is located in the towns of Cumberland and Lincoln, in the north-central corner of Rhode Island.

The OU 2 portion of the Site, which contains the J.M. Mills Landfill, is surrounded by industrial, residential and semi-rural properties. Bordering OU 2 to the north is the Hope Global company, located at 88 Martin Street. Cumberland. Hope Global is part of the OU 1 area of the Site. To the south of OU 2 is the Stop and Shop Market (and strip mall) on Mendon Road, Cumberland (Route 122). The eastern boundary of OU 2 includes a portion of the Mackland Sand and Gravel operations and wetlands formerly known locally as the New River. Finally, the western boundary of OU 2 is the Blackstone River.

OU 2 contains many different parcels. EPA believes that the most contaminated parcel is the privately owned 52 acre J. M. Mills Landfill which accepted mixed municipal and industrial waste from 1954 through 1986. Adjacent to the J.M. Mills Landfill is a privately owned 34 acre unnamed island located in the Blackstone River. EPA recently discovered solid wastes disposed on this island and believes that the island's soils were used to provide daily cover materials for the landfill and, perhaps, was even used as an additional disposal location during the time in which the landfill was operating. Down river from the unnamed island is the Pratt Dam, which provides an access point to the island. The Site also includes the 26 acre Lincoln Quinnville Wellfield and the Cumberland Lenox Street municipal well. These wells were used by the towns of Lincoln and Cumberland as a nunicipal water supply until 1979 when they were closed by the Rhode Island Department of Health due to the presence of volatile organic contaminants found in the water. A section of the Providence and Worcester Railroad line runs through OU 2 and forms the eastern extent of the landfill slope while the river forms the landfill's western boundary. A former privately owned transfer station arranged for waste to be disposed of at the J.M. Mills Landfill. This transfer station was located on the southern portion of the Site. Other areas of OU 2 include portions of the Blackstone River and an adjacent canal, the Blackstone River Bikeway and a privately owned sand and gravel operation.

Preliminary samples taken from OU 2 indicate the presence of volatile organic contaminants (including, but not limited to, trichloroethylene, freon 11, 1,2-dichloroethene, 1,1,1-trichloroethane, benzene) and also chromium, nickel and lead in the groundwater. Contaminants found in the soil and sediment include benzo(a)pyrene, chrysene, indeno(1,2,3+cd)pyrene, bis(2-ethylhexyl)phthalate, aroclors and asbestos insulation/transite. In addition, preliminary sampling of the soils along the river have been found to be contaminated with polychlorinated biphenyls, polyaromatic hydrocarbons and heavy metals.

EPA included the Peterson/Puritan. Inc. Site on the Superfund National Priorities List on September 8, 1983. EPA conducted a removal action on the OU 2 area in 1992 to construct a fence around the former J. M. Mills Landfill and to remove drums containing contaminated materials from the base of the landfill. In November 1997, a second removal action was conducted at the J.M. Mills Landfill to address recently disposed asbestos-containing wastes found outside of the fenced-in area. The security fence was extended to limit further dumping and restrict access to the OU 2 portion of the Site.

An investigation into the nature and extent of contamination at the J.M. Mills Landfill and surrounding areas is currently underway. Following the completion of this study, a final cleanup remedy will be selected, a remedial design will be completed and the remedial action will be initiated.

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

# Enclosure C

List of General Notice Recipients

Acme Service 985 Plainfield Street Johnston, RI 02919

Adv. Envir. Tech.

Onyx Environmental Services, L.L.C. Greig Siedor General Counsel Onyx Environmental Services, L.L.C. 700 East Butterfield Road, Suite 201 Lombard, IL 60148

Aerovox

Dan Lopes
Facility Manager
Aerovox
167 John Vertenta Boulevard
New Bedford, MA 02745

American Insulated Wire Corporation

Daniel Gillingham Environmental Manager 36 Freeman Street Pawtucket, RI 02862-0880

American Optical Lens Co.

Len Prunier American Optical Lens Co. P.O. Box 8020 Southbridge, MA 01550

**Amperex Electronics** 

c/o Philips Electronics North America Risa H. Weinstock Senior Counsel 1251 Avenue of the Americas New York, NY 10020

Armstrong Cork, Inc.

Armstrong World Industries, Inc. c/o Elizabeth B. Davis Womble Carlyle Sandridge & Rice 3500 One Atlantic Center 1201 West Peachtree Street Atlanta, GA 30309

A.T. Cross Company

David G. Whelan President 1 Albion Road Lincoln, RI 02865-3700 Benjamin Moore & Co.

Marc L. Zoldessy Assistant General Counsel 51 Chestnut Ridge Road Montvale, NJ 07645

Mr. David J. Brask 217 O'Neil Boulevard Attleboro, MA 02703

Carol Cable Company

General Cable Industries c/o Kenneth N. Klass, Esq. Blank Rome Comisky & McCauley, LLP One Logan Square Philadelphia, PA 19103-6998

CCL Custom Manufacturing, Inc.

(Successor to Peterson/Puritan, Inc.) 6133 North River Road, Suite 800 Rosemont, IL 60018

City Hospital

Boston Medical Center Offices of Facility Management 715 Albany Street Boston, MA 02118

Clean Harbors, Inc.

385 Quincy Avenue Braintree, MA 02184

Coastal Service

Coastal Transportation Services 26 Autumn Pond Park East Boston, MA 02128

Compugraphic Corp.

80 Industrial Way Wilmington, MA 01887

Corning, Inc.
1 Riverfront Plaza
Coming NV 14820

Coming, NY 14830

Crosby Valve
Ellen Roberts
Controller
Anderson Greenwood
3950 Greenbnar
Stafford, TX 77477

#### Digital Equipment

Walt Rosenberg Environmental Division-Compaq Computer Corporation P.O. Box 692000 Houston, TX 77269

#### E.C. Whitney

E.C. Whitney & Son Donald P. Nagle, Esq. Law Offices of Donald P. Nagle, P.C. 5 Main Street Extension, Suite 300 Plymouth, MA 02360

#### Eye Research Institute

Kimberly Geer Schepens Eye Research Institute 20 Staniford Street Boston, MA 02114

#### Faulkner Hospital

Paul Keating Material Management Supervisor Faulkner Hospital 1153 Centre Street Jamaica Plain, MA 02130

#### Foxboro Co.

33 Commercial Street Foxboro, MA 02035

#### **GTE**

Al Ludwig Vice President Controller GTE Operations Support, Inc. 600 Hidden Ridge Drive (HQEO3E60) Irving, TX 75038

#### General Electric

Mark Herwig Leader, Environmental Programs General Electric 1000 Western Avenue (MD 164X9) Lynn, MA 01910

#### General Tire

Rick Ledsinger Continental General Tire; Inc. 1800 Continental Boulevard Charlotte, NC 28273

#### Gerson Co.

Dave Anteski Plant Manager Louis M. Gerson Company 15 Sproat Street Middleboro, MA 02346

#### Harvard University

Donald S. Berry, Esq. McDermott, Will & Emery P.C. 28 State Street, 34<sup>th</sup> Floor Boston, MA 02109-1775

> Mary T. Feeney, Esq Office of the General Counsel 980 Holyoke Center 1350 Massachusetts Avenue Cambridge, MA 02138

#### Hazeltine

Sue Tynan BAE Systems 115 Bay State Drive Braintree, MA 02184

#### Honeywell

Mr. David P. Cooke Assistant General Counsel Honeywell P.O. Box 2245 Morristown, NJ 07692-2245

#### I.C.I.

Michelle T. Dillione, Esq. AstraZeneca, Inc. 1800 Concord Pike P.O. Box 15438 Wilmington, DE 19850-5438

#### Kaiser Aluminum & Chemical Corp.

Joseph A. "Tre" Fischer II Assistant General Counsel 5847 San Felipe, Suite 2600 Houston, TX 77057

#### Kaman Aerospace

William Pakunis Manager, Environmental Affairs P.O. Box 2 Old Windsor Road Bloomfield, CT 06002

#### **Kmart Corporation**

Louis Zednik Sr. Environmental Attorney 3100 West Big Beaver Road Troy, Michigan 48084-3163

#### Liqwacon

Envirite Corp.
James Cassidy
President
Envirite Corp.
620 West Germantown Pike, Suite 250
Plymouth Meeting, PA 19462

#### Maine Electronics

Maine Electronics Rockwell International River Road Lisbon, ME 04250

#### Ms. Linda Marszalkowski

4651 Guif Shore Boulevard #1501 Naples, FL 34103

#### Michael John Realty

176 Sherman Avenue Seekonk, MA 02771-4914

#### Microfibres, Inc.

James R. McCulloch, President 1 Moshassuck Street Pawtucket, RI 02860

#### Microwave Associates

Northwest Industrial Park South Avenue Burlington, MA 01803

#### Morse Cutting Tool Division

William Hagen President Morse Cutting Tool Division 31695 Stephenson Highway Madison Heights, MI 48071

#### Mossberg Industries, Inc.

Gregory L. Benik, Attorney McGovern Noel & Benik, Inc. One Bank Boston Plaza, Suite 1800 Providence, RI 02903

#### MW Carr

M.W. Carr 68 Gorham Street Somerville, MA 02114

#### Nunes Disposal, Inc.

Mendon Road Cumberland, RI 02864

#### **Owens Corning**

Tom Merlino, Esq.
Director of Environmental Liabilities Resolution
One Owens Corning Parkway
Toledo, Ohio 43659

#### Polaroid

784 Memorial Drive Cambridge, MA 02139

#### Polyvinyl Chemical

Zeneca, Inc. Joseph C. Kelly, Esq. P.O. Box 751 1800 Concord Pike Wilmington, DE 19850-5438

#### P&W Railroad

President
Providence and Worcester Railroad Company
75 Hammond Street
Worcester, MA 01610

#### Raytheon

Ken Tierney Environmental Health & Safety Officer Raytheon Company 141 Spring Street Lexington, MA 02421

#### Re-upping

Rueping East Tannery 491 West Water Street Taunton, MA 02780

#### Revere Copper

Wayne Linn Environmental Manager Revere Copper Products 24 North Front Street New Bedford, MA 02740

#### **Scott Graphics**

195 Appleton Street Holyoke, MA 01040

#### Sequa

Bill Gendreau
Operations Manager
General Printing Ink
320 Forbes Boulevard
Mansfield, MA 02048-1806

#### Shipley Co.

455 Forest Street Marlborough, MA 01752

#### Teknor Apex Company

David F. Yopak
Director of Environmental, Health and
Safety
505 Central Avenue
Pawtucket, RI 02861-1900

#### Texon

Jack Dempsey
Personnel Manager
Texon USA, Inc.
1190 Huntington Road
Russell, MA 01071

#### Three R's Trucking

Three R Transportation, Inc. c/o Robert G. Funke, Esq. 58 Tremont Street
P.O. Box 628
Taunton, MA 02780

#### Timex Clock Co.

Timex Corporation P.O. Box 310 Middlebury, CT 06762

#### Union Carbide

401 Gage Street Bennington, VT 05201

#### VA Hospital

Tim S. McClain General Counsel Department of Veterans Affairs 810 Vermont Avenue Washington, D.C. 20420

#### Ventron

154 Andover Street Danvers, MA 01942

#### Ventron

Congress Street Beverly, MA 01915

# Waste Management of North America

3003 Butterfield Road Oak Brook, Il 60521

#### Western Electric

1600 Osgood Street North Andover, MA 01845

> Western Electric 705 Mt. Auburn Street Watertown, MA 02472

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

**Enclosure D** 

Itemized Past Cost Summary

## IFMS Reconciliation Pending

## Itemized Cost Summary

# PETERSON/PURITAN, CUMBERLAND, RI SITE ID = 01 40

## Unrecovered OU 2 Costs Incurred as of May 28, 2002

REGIONAL PAYROLL COSTS	\$218,737 71
HEADQUARTERS PAYROLL COSTS	\$1.046 75
EPA INDIRECT COSTS	\$273,203.58
REGIONAL TRAVEL COSTS	<b>\$1,093</b> .75
ALLOCATION TRANSFER IAG COSTS	
DEPARTMENT OF HEALTH & HUMAN SERVICES (ATSDR)	\$5,821.93
DEPARTMENT OF COMMERCE (NOAA)	\$18,573.59
EMERGENCY REMOVAL CLEANUP SERVICES (ERCS) CONTRACT COSTS OHM REMEDIATION SERVICES CORPORATION (68-W3-0012)	\$21,897.18
ENVIRONMENTAL MONITORING SYSTEMS LABORATORY (EMSL) CONTRACT COSTS	
LOCKHEED MARTIN SERVICES, INC. (68-D0-0267)	\$8,399.52
INTERAGENCY AGREEMENT (IAG) COSTS  GENERAL SERVICES ADMINISTRATION (DW47-40243)	\$5,249.32
OTHER CONTRACT COSTS	
TECHLAW, INC. (0Z0109NBLX)	\$478,711.79
LABAT ANDERSON INC. (68-W9-0052)	\$3.543.63
REMEDIAL (REM) CONTRACT COSTS  CDM FEDERAL PROGRAMS CORPORATION (68-01-6939)	\$2.33
RESPONSE ACTION (RAC) CONTRACT COSTS  METCALF & EDDY. INC. (68-W6-0042)	\$64,720.84
STATE COOPERATIVE AGREEMENT (SCA)/GRANT COSTS	
RHODE ISLAND. DEM (V00172101)	\$11,473.00
RHODE ISLAND, DEP (V98148001)	\$13,561.00

## IFMS Reconciliation Pending

## Itemized Cost Summary

## PETERSON/PURITAN, CUMBERLAND, RI SITE ID = 01 40

# Unrecovered OU 2 Costs Incurred as of May 28, 2002

SUPERFUND TECHNICAL ASSISTANCE AND RESPONSE TEAM (START) CONTRACT COSTS	
ROYF WESTON INC (68-W5-0009)	\$507 68
TECHNICAL ASSISTANCE TEAM (TAT) CONTRACT COSTS	
ROY F. WESTON. INC. (68-W0-0036)	S219.89
TECHNICAL ENFORCEMENT SUPPORT (TES) CONTRACT COSTS	
CDM FEDERAL PROGRAMS CORPORATION (68-01-7331)	\$257.75
CDM FEDERAL PROGRAMS CORPORATION (68-W9-0002)	\$12.221.16
ALLIANCE TECHNOLOGIES CORPORATION (68-W9-0003)	\$163,429.63
CONTRACT LAB PROGRAM (CLP) COSTS	
FINANCIAL COST SUMMARY	\$1,460.78
MISCELLANEOUS COSTS (MIS)	\$330.68
TOTAL SITE COSTS BEFORE COST RECOVERY COLLECTIONS	\$1,304,463.49
COLLECTIONS/ADJUSTMENTS	(\$628,807.51)
Total Site Costs:	\$675,655.98
Department of Justice cents, as of 8/31/00	3,028.43
Total 1 (2)	678,601,41

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

# **Enclosure E**

Small Business Information Sheet



## Office of Enforcement and Compliance Assurance

# INFORMATION SHEET

## **U.S. EPA Small Business Resources**

If you own a small business, the United States Environmental Protection Agency (EPA) offers a variety of compliance assistance and tools to assist you in complying with federal and State environmental laws. These resources can help you understand your environmental obligations, improve compliance and find cost-effective ways to comply through the use of pollution prevention and other innovative technologies.

#### **EPA Websites**

EPA has several Internet sites that provide useful compliance assistance information and materials for small businesses. Many public libraries provide access to the Internet at minimal or no cost

EPA's Small Business Home Page (http://www.epa.gov/sbo) is a good place to start because it links with many other related websites. Other useful websites include:

EPA's Home Page http://www.epa.gov

Small Business Assistance Programs http://www.epa.gov/ttn/sbap

Compliance Assistance Home Page http://www.epa.gov/oeca/oc

Office of Site Remediation Enforcement http://www.epa.gov/oeca/osre

# Hotlines, Helplines and Clearinghouses

EPA sponsors approximately 89 free hotlines and clearinghouses that provide convenient assistance on environmental requirements.

EPA's Small Business Ombudsman Hotline can provide a list of all the hot lines and assist in determining the hotline best meeting your needs. Key hotlines include:

EPA's Small Business Ombudsman (800) 368-5888

Hazardous Waste/Underground Tanks/ Superfund (800) 424-9346

National Response Center (to report oil and hazardous substance spills) (800) 424-8802

Toxics Substances and Asbestos Information (202) 554-1404

Safe Drinking Water (800) 426-4791

Stratospheric Ozone and Refrigerants Information (800) 296-1996

Clean Air Technical Center (919) 541-0800

Wetlands Hotline (800) 832-7828

Continued on back

Office of Regulatory Enforcement Website: http://www.epa.gov/oeca/ore.html



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#### U.S. EPA SMALL BUSINESS RESOURCES

#### **Compliance Assistance Centers**

In partnership with industry, universities, and other federal and state agencies, EPA has established national Compliance Assistance Centers that provide Internet and "faxback" assistance services for several industries with many small businesses. The following Compliance Assistance Centers can be accessed by calling the phone numbers below and at their respective websites:

Metal Finishing (1-800-AT-NMFRC or www.nmfrc.org)

Printing (1-888-USPNEAC or www.pneac.org)

Automotive Service and Repair (1-888-GRN-LINK or www.ccar-greenlink.org)

Agriculture (1-888-663-2155 or www.epa.gov/oeca/ag)

Printed Wiring Board Manufacturing (1-734-995-4911 or www.pwbrc.org)

The Chemical Industry (1-800-672-6048 or www.chemalliance.org)

The Transportation Industry (1-888-459-0656 or www.transource.org)

The Paints and Coatings Center (1-800-286-6372 or www.paintcenter.org)

#### State Agencies

Many state agencies have established compliance assistance programs that provide on-site and other types of assistance. Contact your local state environmental agency for more information. For assistance in reaching state agencies, call EPA's Small Business Ombudsman at (800)-368-5888 or visit the Small Business Environmental Homepage at http://www.smallbizenviroweb.org/state.html.

#### **Compliance Incentives**

EPA provides incentives for environmental compliance. By participating in compliance assistance programs or voluntarily disclosing and promptly correcting violations, businesses may be eligible for penalty waivers or reductions. EPA has two policies that potentially apply to small businesses: The Audit Policy (http://www.epa.gov/oeca/auditpol.html) and the Small Business Policy (http://www.epa.gov/oeca/

smbusi.html). These do not apply if an enforcement action has already been initiated.

# Commenting on Federal Enforcement Actions and Compliance Activities

The Small Business Regulatory Enforcement Faimess Act (SBREFA) established an ombudsman ("SBREFA Ombudsman") and 10 Regional Faimess Boards to receive comments from small businesses about federal agency enforcement actions. The SBREFA Ombudsman will annually rate each agency's responsiveness to small businesses. If you believe that you fall within the Small Business Administration's definition of a small business (based on your Standard Industrial Code (SIC) designation, number of employees or annual receipts, defined at 13 C.F.R. 121.201; in most cases, this means a business with 500 or fewer employees), and wish to comment on federal enforcement and compliance activities, call the SBREFA Ombudsman's toll-free number at 1-888-REG-FAIR (1-888-734-3247).

#### Your Duty to Comply

If you receive compliance assistance or submit comments to the SBREFA Ombudsman or Regional Fairness Boards, you still have the duty to comply with the law, including providing timely responses to EPA information requests, administrative or civil complaints, other enforcement actions or communications. The assistance information and comment processes do not give you any new rights or defenses in any enforcement action. These processes also do not affect EPA's obligation to protect public health or the environment under any of the environmental statutes it enforces, including the right to take emergency remedial or emergency response actions when appropriate. Those decisions will be based on the facts in each situation. The SBREFA Ombudsman and Fairness Boards do not participate in resolving EPA's enforcement actions. Also, remember that to preserve your rights, you need to comply with all rules governing the enforcement process.

EPA is disseminating this information to you without making a determination that your business or organization is a small business as defined by Section 222 of the Small Business Regulatory Enforcement Fairness Act (SBREFA) or related provisions.

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

## Attachment No. 1:

Redacted summaries of interviews with Goditt & Boyer drivers,
describing Carol Cable's waste
that was transported to the J.M. Mills Landfill

## GC00357

### REDACTED - Attachment 4a - REDACTED Carrier Survey in Response to Request 5(a) for Goditt & Boyer

Customer Name	Type of Business	Waste Description	Container Type	Pick-up frequency	Source of Information (and dates of tenure)	Disposal Location (and Relevant Time Period)
	dealership	assorted automotive items including oilcans, filters, rags and some paint waste	8-yard box	regulår pick-ups with some Site disposals	driver (1962 - 1985, part time/full time)	J.M. Mills Landfill (throughout the 1970s and early 1980s)
Cai's Pontiac	dealership	assorted automotive items and some paint waste	'8-yard box	regular pick-ups. usually two or three times weekly with Site disposal frequency dependent upon driver location when he had a full load	driver (1968-1985)	J.M. Mills Landfill (1970- early 1980s)
Caranci's Bakery	bakery	trash and bakery products	8-yard box	relief pick-ups with some Site disposals	driver (1962 - 1985, part time/full time)	J.M. Mills Landfill (throughout the 1970s and early 1980s)
Garol Cable Company	not indicated	wire, rubber and powdered resins	two 50-yard boxes	daily pick-ups during the early 1970s; relief stops thereafter	driver (approximately 1971-1985)	J.M. Mills Landfill (heaviest use of the Site was for 5 years in the early to mid 1970s)
	cable manufacturer	"all kinds of stuff," including rubber and plastic coating wastes	three 50-yard boxes	relief pick-ups with some Site disposals	driver (1980-1985)	

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

Attachment No. 2:

Hazardous Substance Survey

#### Information Request Waste Survey Chart Enclosure C

Nar	ne of Respondent:	Re	espondent's Location:	Date:	
	Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO, Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
	Acids				
	Adhesives				
	Asbestos (incl. Insulation and transite piping)			•	
	Adsorbents (from spills, leaks, etc.)				
	Automotive Related Wastes:				
	Antifreeze			·	
	Batteries				
	Brake Fluids				
	Degreasers	·			
	Lubricants				
	Oils				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> , Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (c.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
Oil Filters				
Transmission fluids				
other:				
Batteries				·
Bleaches				
Caustics/Alkalis				
Chemicals				
Cleaning compounds or fluids				
Coolants				
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				
Dyes				
Etching Solutions				
Filters				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> . Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
Flammable, Reactive, or Explosive Materials				
Fungicides				
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants		<u> </u>		
Metals:				
grindings				
powders				
shavings				
słudges				
solutions				
other: (e.g. tanks)				
Paint and Coating Wastes:				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> , Acine Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
paint				
pigments				
stripper				
stains				
thinner				
turpentine				
varnish				
other:				
PCBs (polychlorinated biphenyls)				
Pesticides				
Photocopying Wastes:				
toners				
other:				
Photography Wastes:	·			
developers				
fixers				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums. Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> . Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
other:				
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:				
inks				
dyes				
other:				
Rags, Used (Indicate prior use)		·		
Rodenticides				
Septic System Wastes				
Sludges				
Soldering Solutions				
Solutions of Polymers, resins, plastics				
Solvent Extracts				

	Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> . Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location
	Solvents				
	Waste Oils				
	Wood Preservatives				
	Other:				
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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO, Aeme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location.
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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster.)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g. Nitric acid/HNO <sub>3</sub> . Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g. dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @"x" location

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

#### Attachment No. 3:

Letter from Carol Cable to the Rhode Island Department of Natural Resources, regarding the possible closure of the J.M. Mills Landfill dated June 12, 1978



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OCHO + POWER, WELDING, SPECIFICATON, WAS AND CONTROL CABLE + TV AND ELECTRONIC CABLE + THLIMAISTAT, FIXIUML AND MACHINL LICD IN IVE. BATTERY AND BOOSTER CABLES + SPARK PLUG CABLE SETS + STARTING. LIGHTRIN GARTELY AND BOOSTER CABLES + SPARK PLUG CABLE SETS + STARTING. LIGHTRIN GARTELY AND BOOSTER CABLES + THE MATERIALS

June 12, 1978

RECEIVED

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To Whom It May Concern:

DEPARTMENT 3: ENVIRONMENTAL MANAGEMENT

It is rumored that the J. M. Mills Landfill in Cumberland may be closed in the near future. If this were to happen it would cause Carol Cable's hauling and dumping charges to increase substantially. It would seem that your responsibilities lie in curtailing cost, not increasing them. Your consideration in this inportant matter will be appreciated.

Very truly yours,

CAROL CABLE COMPANY
A Division of Avnet, Inc.

Roger Parenteau

Director of Purchasing

RP:jlh

Source: RIDEM
Number Range: 1000 644

File Location: 10-3 ( related to closure)

0240-0062

PETERSON PURITAN 1000644

**5831** 

# Peterson/Puritan, Inc. Superfund Site Operable Unit 2 Cumberland, Rhode Island

#### Attachment No. 4:

Dump receipts from Goditt & Boyer for transporting Carol Cable's waste to the J.M. Mills Landfill

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Ter	unsporter Address	Truck/Plate	Type of Touck	Check Amount
VM0000715	12/11/80	J. M. MILLS LANDFILL TICKET	51872	CAROL CABLE ROOSEVELT AVE		NOT INDICATED	#2	ROLL OFF	
4M00001 T2	12/11/00	7. W. WILLS CANDITE HONE	51672					7	NOT INDICATED
					Driver Name:		Quantity		
						12:53	Unit of Measure:	ROLL OFF	
		·				NOT APPLICABLE			· · · · · · · · · · · · · · · · · · ·
WM0000717	12/11/80	J. M. MILLS LANDFILL TICKET	51483	CAROL CABLE		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:		Quantity		
					Time:		Unit of Measure	: ROLL OFF	
	<del> </del>					NOT APPLICABLE			
WM0000721	12/12/80	J. M. MILLS LANDFILL TICKET	50902	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	330	Quantity	: 1.00	
					Time:	11:42	Unit of Measure:	ROLL OFF	
				Supplement	al Bates No.:	NOT APPLICABLE			
WM0000722	12/12/80	J. M. MILLS LANDFILL TICKET	51385	CAROL CABLE LINCOLN	· · · · · · · · · · · · · · · · · · ·	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
			•		Time:	11:16	Unit of Measure	ROLL OFF	
				Supplement	tal Butes No.:	NOT APPLICABLE			
WM0000159	12/15/80	J. M. MILLS LANDFILL TICKET	50955	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc .	Quantity	: 1.00	
					Time:	09:40	Unit of Measure	: ROLL OFF	•
				Supplement	tal Bates No.:	NOT APPLICABLE			
VM0000161	12/15/80	J. M. MILLS LANDFILL TICKET	50985	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
					Time:	13:00	Unit of Measure	: ROLL OFF	
				Supplement	tal Bates No.:	NOT APPLICABLE			
WM0000162	12/15/80	J. M. MILLS LANDFILL TICKET	50992	CAROL WARREN	<del></del>	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
			•		Ortver Name:	SUNNY	Quantity	: 1.00	
					Time:	13:55	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.:	NOT APPLICABLE			
VM0000164	12/16/80	J. M. MILLS LANDFILL TICKET	50115	CAROL CABLE LINCOLN	<del>`</del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	: 1.00	
					Time:	08:30	Unit of Measure	: ROLL OFF	
				Sundament		NOT APPLICABLE		•	

uly 1, 1999

Page 252 of 1032

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tre	nsporter Address	Truck/Plate	Type of Truck	Check Amount
M0002748	5/7/81	J. M. MILLS LANDFILL TICKET	45488	CAROL CABLE LINCOLN	·	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: .	))C	Quantity	1.00	
					Time:	10:15	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM <b>0</b> 002753	5/8/81	J. M. MILLS LANDFILL TICKET	45165	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1,00	
					Time:	09:06	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
VM0002753	5/8/81	J. M. MILLS LANOFILL TICKET	45184	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc.	Quantity	: 1,00	
					Tlme:	10:55	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
VM <b>00</b> 02754	5/8/81	J. M. MILLS LANDFILL TICKET	45188	CAROL CABLE PAW	······································	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quantity	: 1.00	
					Time:	11:11	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
VM0002735	5/9/81	J. M. MILLS LANDFILL TICKET	44897	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	1.00	
					Time:	08:30	Unit of Measure	: ROLL OFF	
				Supplem	entel Bates No.:	NOT APPLICABLE			
VM0002607	5/12/81	J. M. MILLS LANDFILL TICKET	45282	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	1)C	Quantity	: 1.00	
				•	Time:	10:15	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
VM0002614	5/13/81	J. M. MILLS LANDFILL TICKET	45332	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
			•		Driver Name:	11C	Quantity	: 1,00	
					Time:	09:55	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
VM0002614	5/13/81	J. M. MILLS LANDFILL TICKET	45344	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantit		
					Time:	11:30	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
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•	J. M. MILLS	, Inc.
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DATE:	13 11 2	TEL. 401-726-1113
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TRUCK OR PL	ATE NO.	N/P
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I HAVE READ SIDES OF THIS	THE TERMS AND CON	EDITIONS ON BOTH
SIGNED	<u> </u>	Je-,
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	J. M. MILLS	Sinc
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	BOX 363 ASHTON, RHODE ISLA	ND 02864
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DATE	ے <u>۔ ۱۹۵ د</u>	TEL. 401 - 726-1113
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11.9 Evidence

ransaction Bates No.	Transaction.  Date ,	Document Type	Document Number	Generator Name	Tr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0001523	2/19/73	DEMPSTER ROUTE SHEETS	NOT INDICATED	CARROLS		NOT INDICATED	NOT INDICATED	NOT INDICATED	NOT INDICATED
					Driver Name:	BOB SIMNET	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	8 YARD	
				Suppleme	лtal Bates No.:	NOT APPLICABLE			
M0001156	11/19/80	J. M. MILLS LANDFILL TICKET	50616	CAROL CABLE WARREN	<del></del>	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	BRUCE	Quantity	1.00	
					Time:	12:00	Unit of Measure	: ROLL OFF	
			•	Suppleme	пtal Bates No.;	NOT APPLICABLE			
10001167	11/21/80	, M. MILLS LANDFILL TICKET	51222	CAROL WARREN		BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name:	BRUCE	Quantity	: 1.00	
					Time:	2:02	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
10000790	12/3/80	J. M. MILLS LANDFILL TICKET	52240	CAROL WIRE WARREN	<del></del>	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE CORDELL	Quantity	: 1.00	
					. Time:	12:00	Unit of Measure	: ROLL OFF	
				Suppleme	ntaj Bates No.:	NOT APPLICABLE			
1000079B	12/4/80	J. M. MILLS LANDFILL TICKET	5226B	CAROL WIRE-WARREN	······································	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE CORDELL	Quantity	1,00	
			•		Time:	OB:15	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
10000799	12/4/80	. M. MILLS LANDFILL TICKET	52128	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
					Time:	13:22	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
00000800	12/668	. M. MILLS LANDFILL TICKET	52287	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	IIC ·	Quantity	1.00	
					Time:	10:00	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
0001127	12/5/80	J, M. MILLS LANDFILL TICKET	52381	CAROL ABLE LINCOLN	··· <u>···</u> ···	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	JJC	. Quantity	1.00	
					Time:	9:40	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			

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<b>*</b> •				CAROL CABLE COM	PANY				
Transaction Bates No.	Transaction Date	Decument Type	Document Number	Generator Name	Ti	ansporter Address	Truck/Plats	Type of Truck	Check Amount
/M0000748	12/6/80	J. M. MILLS LANDFILL TICKET	51771	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
					Time:	09:15	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000750	12/8/80	), M. MILLS LANDFILL TICKET	51798	CAROL WARREN	, , , , , , , , , , , , , , , , , , , ,	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	: 1,00	
					Time:	09:40	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000750	12/8/80	J. M. MILLS LANDFILL TICKET	51799	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	10:00	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000752	12/8/80	M. MILLS LANDFILL TICKET	52441	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1,00	
					Time;	12:10	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			•
WM0000755	12/9/80	), M. MILLS LANDFILL TICKET	51981	CAROL CABLE	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
					Time:	10:05	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			n
WM0000710	12/10/80	J. M. MILLS LANDFILL TICKET	51424	CAROL CABLE UNCOLN	· · · · · · · · · · · · · · · · · · ·	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	. 1.00	
					Time:	09:00	Unit of Measure	: ROLL OFF	
•		,		Suppleme	ıntal Bates No.:	NOT APPLICABLE			
WM0000711	12/10/80	J. M. MILLS LANDFILL TICKET	51433	CAROL WARREN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
		:			Time:	09:45	Unit of Measure	ROLL OFF	
		·		Suppleme	intel Bates No.:	NOT APPLICABLE			
VM0000711	12/10/80	J. M. MILLS LANDFILL TICKET	51441	CAROL CABLE		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•			Driver Name:	IIC	Quantity	r. 1.00	
			•		Time;	10:25	Unit of Measure	: ROLL OFF	,
				Suppleme	intal Bates No.:	NOT APPLICABLE			
			· · · · · · · · · · · · · · · · · · ·	ı					0240-0099
uly 1, 1999				Page 251 of 1032	2				UZ4U=UU77

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
WM0000715	12/11/80	J. M. MILLS LANDFILL TICKET	51872	CAROL CABLE ROOSEVELT AVE	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 12:53	Unit of Measure	ROLL OFF	
		·		Supplement	al Bates No.: NOT APPLICABLE			
WM0000717	12/11/80	). M. MILLS LANDFILL TICKET	51483	CAROL CABLE	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		·			Driver Name: JJC	Quantity	1.00	
			•		Time: 9:52	Unit of Measure	ROLL OFF	
			•	Supplement	tal Bates No.: NOT APPLICABLE			
VM0000721	12/12/90	M MILLS LANDFILL TICKET	50902	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 11:42	Unit of Measure	: ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			
VM0000722	12/12/90	M MILLS LANDFILL TICKET	51385	CAROL CABLE LINCOLN	NO1 INDICATED	#2	ROLL OFF	NOT INDICATED
				•	Driver Name: JJC	Quantity	1.00	
					Time: 11:16	Unit of Messure	ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			
VM0000159	1.2/15/80	J. M. MILLS LANDFILL TICKET	50955	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1,00	
					Time: 09:40	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			
VM0000161	12/15/80	M. MILLS LANDFILL TICKET	50985	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 13:00	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			
VM0000162	12/15/80	J. M. MILLS LANDFILL TICKET	50992	CAROL WARREN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quentity	1.00	•
					Time: 13:55	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			
VM0000164	12/16/80	J. M. MILLS LANDFILL TICKET	50115	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				,	Driver Name: JJC	Quantity	1.00	
				•	Time: 08:30	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.: NOT APPLICABLE			

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areaction Sees No.	Transaction. Date	Document Type	Namper Docament	Generator Name	Tr	ensporter Addrese	Truck/Plate	Type of Truck	Check Amount
0000168	12/16/80	M MILLS LANDFILL TICKET	50129	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL, OFF	NOT INDICATED
					Driver Name:	JJC	Quantity:	1,00	
					Time;	10:33	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			•
A0000174	12/17/89	J. M. MILLS LANDFILL TICKET	51328	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity:	1.00	•
					Time:	11:10	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.;	NOT APPLICABLE			
0000174	12/17/80	I. M. MILLS LANDFILL TICKET	51345	CAROL WARREN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1,00	
			•		Time:	12:20	Unit of Measure	ROLL OFF	
			•	Suppleme	ntel Bates No.:	NOT APPLICABLE			
0000176	12/17/80	1, M. MILLS LANDFILL TICKET	50013	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	I)C	Quantity	1.00	
					Time:	14:45	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.:	NOT APPLICABLE			
0000177	12/19/80	), M. MILLS LANDFILL TICKET	50307	CAROL CABLE ROOS, AVE		BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE CORDELL	Quantity	1.00	
					Time:	15:50	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
10000180	12/18/80	J. M. MILLS LANDFILL TICKET	50100	CAROL CABLE		NOT INDICATED	91302	ROLL, OFF	NOT INDICATED
					Drivet Name:	WIMEL 38	Quantity	1.00	
					Time:	12:06	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
0000185	12/19/80	J. M. MILLS LANDFILL TICKET	50324	CAROL CABLE	<del></del>	NOT INDICATED	91302	ROLL, OFF	NOT INDICATED
					Driver Name:	WIMEL 38	Quantity	1.00	
		,		T.	Time:	14:33	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
0000185	12/19/80	J. M. MILLS LANDFILL TICKET	50313	CAROL CABLE LINCOLN		NOT INDICATED	91302	ROLL, OFF	NOT INDICATED
					Driver Name:	WIMEL 38	Quentity	1.00	
					Time:	13:03	Unit of Measure	ROLL OFF	
		•		Sunnieme	ntal Batas No.:	NOT APPLICABLE			

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sneaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	T	rensporter Address	Truck/Plate	Type of Truck	Check Amount
10000192	12/22/80	. M. MILLS LANDFILL TICKET	50390	CAROL WARREN	·	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
			•		Time:	09:30	Unit of Measure	: ROLL OFF	
			•	Suppleme	intal Bates No.:	NOT APPLICABLE			
M0000195	12/22/8	J. M. MILLS LANDFILL TICKET	50299	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL DFF	NOT INDICATED
					Driver Name:	JJC .	Quantity	1.00	
					Times	13:05	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000200	12/23/80	), M. MILLS LANDFILL TICKET	50440	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		,			Driver Name:	nic oil	Quantity	1.00	
				•	Time:	10:40	Unit of Measure		
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000202	12/22	M MILLS LANDFILL TICKET	54497	CAROL CABLE UNCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name:	l)C	Quantity	: 1.00	
					Time	14:10	Unit of Measure	: ROLL OFF	
	,			Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001258	12/29/80	), M. MILLS LANDFILL TICKET	54165	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	l)C	Quantity	1.00	•
		•			Time:	10:25	Unit of Measure	: ROLL OFF	
			•	Suppleme	intal Bates No.:	NOT APPLICABLE			
M0001263	12/30/80	J. M. MILLS LANDFILL TICKET	54181	CAROL CABLE UNCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))©	Quantity	1,00	
					Time:	10:35	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
M0001269	<b>12/</b> 31/80	J. M. MILLS LANDFILL TICKET	54954	CAROL CABLE WARREN		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quantity	: 1.00	
					Time:	11:05	Unit of Measure	ROLL OFF	
				Suppleme	ıntal Bates No.:	NOT APPLICABLE	•		
/0001281	1/5/81	J. M. MILLS LANDFILL TICKET	54942	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	NC	Quantity	: 1.00	
					Time:	13:55	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
WM0001282	1/5/81	J. M. MILLS LANDFILL TICKET	54947	CAROL CABLE ROOS, AVE	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1.00	
					TIME: NOT INDICATED	Unit of Messure	ROLL OFF	
		•		Supplemen	tal Bates No.: NOT APPLICABLE			
WM0001285	1/6/83	M MILLS LANDFILL, TICKET	54789	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1.00	
					Time: 10:40	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE	•		
WM0001291	1/7/81	J. M. MILLS LANDFILL TICKET	54840	CAROL WARREN	BUFFINGTON	83985	ROLL OFF	NOT INDICATED
					Driver Name: PHIL	Quantity	: 1.00	
					Time: 13;35	Unit of Measure	: ROLL OFF	
		•		Supplemen	tal Bates No.: NOT APPLICABLE			
WM0001293	1/9/81	I. M. MILLS LANDFILL TICKET	54631	CAROL CABLE	NOT INDICATED	91302	ROLL OFF	NOT INDICATED
					Driver Name: WIMEL 38	Quantity	1.00	
٠			•		Time: 15:30	Unit of Messure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0001296	1/8/81	J. M. MILLS LANDFILL TICKET	54606	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 12:15	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0001297	1/8/81	J. M. MILLS LANDFILL TICKET	54679	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
				Þ	Time: 10:30	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0001301	1/9/81	J. M. MILLS LANDFILL TICKET	52955	CAROL CABLE	NOT INDICATED	91302	ROLL OFF	NOT INDICATED
Marginalia / D	Description: 3	8	•		Driver Name: WEML	Quantity		
					Time: 3:45	Unit of Measure	: ROLL OFF	
					tal Bates No.: NOT APPLICABLE			
NM0001304	1/9/81	). M. MILLS LANDFILL TICKET	54636	CAROL CABLE	BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name: PHIL	Quantity		
					Time: 2:00	Unit of Messure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
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iransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Ta	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0001306	1/9/81	). M. MILLS LANDFILL TICKET	54526	CAROL CABLE LINCOLN	<del></del>	NOT INDICATEO	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
					Time:	10:59	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0001308	1/10//-	M. MILLS LANDFILL TICKET	52971	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				,	Driver Name:	JJC .	Quantity	1.00	
					Time:	10:06	Unit of Measure	: ROLL OFF	
•				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001103	1/1 2/9	. M MILLS LANDFILL TICKET	54555	CAROL CABLE WARREN	٠	BUFFINGTON	1	ROLL OFF	NOT INDICATED
					Driver Name;	PHIL	Quantity	1.00	
					Time:	08:30	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0001105	1/12/51	. M MILLS LANDFILL TICKET	54584	CAROL CABLE LINCOLN	······································	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name:	nc	Quantity	1.00	
					Time:	1.1:55	Unit of Measure	: ROLL OFF	
		•		Suppleme	intal Bates No.:	NOT APPLICABLE			
M0001107	1/12/81	J. M. MILLS LANDFILL TICKET	52997	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
					Time:	14:55	Unit of Measure	ROLL OFF	
				Suppleme	intel Bates No.:	NOT APPLICABLE		•	
V0001110	1/13/81	J. M. MILLS LANDFILL TICKET	53540	CAROL CABLE UNCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
					Time:	11:05	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0001116	1/14/81	J. M. MILLS LANDFILL TICKET	53570	CAROL CABLE UNCOLN	····	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	IIC	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VI0001118	1/14/81	J. M. MILLS LANDFILL TICKET	53598	CAROL WARREN		BUFFINGTON	83985	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quantity	. 1.00	
					Time:	11:50	Unit of Measure	ROLL OFF	,
				Suppleme	ental Bates No.:	NOT APPLICABLE			
ıly 1, 1999			The second secon	Page 256 of 103.	2				0240-0104

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transp	orter Address	Truck/Plate	Type of Truck	Check Amount
/M0001118	1/14/8:	M. MILLS LANDFILL TICKET	53688	CAROL CABLE LINCOLN	NOT	INDICATED	12231	ROLL OFF	NOT INDICATED.
					Driver Name: JJC		Quantity	1.00	
					Time: 13:0		Unit of Messure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
WM0001119	1/14/8:	M. MILLS LANDFILL TICKET	53689	CAROL CABLE LINCOLN	NO	INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantity	1.00	
					Time: NOT	INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
WM0000770	1/15/81	M. MILLS LANDFILL TICKET	52933	CAROL CABLE LINCOLN	No	INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantity	1.00	
					Time: 10:	14	Unit of Messure	ROLL OFF	
				Suppleme	inta) Bates No.: NOT	APPLICABLE			
WM0000764	1/16/81	· M. MILLS LANDFILL TICKET	52833	CAROL CABLE LINCOLN	NO1	INDICATED	#2	ROUL OFF	NOT INDICATED
					Driver Name: JJC		Quantity	1.00	
					Time: 11:	36	Unit of Messure	. ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
NM0000765	1/16/81	I, M. MILLS LANDFILL TICKET	52819	CAROL CABLE LINCOLN	NO:	T INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: -JJC		Quantity	: 1.00	
					Time: 10:	07	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: NO	APPLICABLE			
VM0000765	1/16/81	J. M. MILLS LANDFILL TICKET	52805	CAROL CABLE WARREN	Bt	JFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name: PHI	L	Quantity	1.00	
					Time: 07;	38	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: NOI	APPLICABLE			
VM0001088	1/17/8:	), M. MILLS LANDFILL TICKET	52773	CAROL CABLE LINCOLN	NO	FINDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantity	1.00	
					Time: 09;	45	Unit of Messure	ROLL OFF	
				Suppleme	ental Bates No.; NO	APPLICABLE			
VM0001090	1/19/81	J. M. MILLS LANDFILL TICKET	52792	CAROL WARREN	Bl	JFFINGTON	83985	ROLL OFF	NOT INDICATED
					Ortver Name: PHI	L	Quantity	: 1.00	
-					Time: 07:	30	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: NOI	APPLICABLE			
								<del></del>	0240-0105

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tra	nnsporter Address	Truck/Plate	Type of Truck	Check Amount
4000 <b>10</b> 91	1/19/81	J. M. MILLS LANDFILL TICKET	52794	CAROL ABLE UNCOLN	<u></u>	NOT INDICATED	12235	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time;	09:35	Unit of Measure	ROLL OFF	
			•	Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001091	1/19/8;	J. M. MILLS LANDFILL TICKET	52797	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc .	Quantity	1.00	
					Time:	10:50	Unit of Messure	: ROLL OFF	
			•	Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001083	1/20/8:	. M. MILLS LANDFILL TICKET	53863	CAROL CABLE		NOT INDICATED	96 (TRUK AWAY)	ROLL OFF	NOT INDICATED
					Driver Name:	LEO	Quantity	: 1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			
M0001085	1/20/81	M. MILLS LANDFILL TICKET	53887	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	: 1.00	
					Time:	11:15	Unit of Measure	: ROLL OFF	
				S <u>uppleme</u>	ntal Bates No.:	NOT APPLICABLE			
M0000688	1/21/81	I. M. MILLS LANDFILL TICKET	53731	CAROL WARREN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	: 1,00	
					Time:	10:45	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000587	1/21/81	J. M. MILLS LANDFILL TICKET	53740	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
					Time:	12:25	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000687	1/21/81	M. MILLS LANDFILL TICKET	53741	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001368	1/22/81	J. M. MILLS LANDFILL TICKET	53842	CAROL LINE		BUFFINGTON	13	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	: 1.00	
					Time:	13:35	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			<b>55.15</b>
y 1, 1999		•		Page 258 of 1032	?		<del></del>		0240-0106

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tex	ensporter Address	Truck/Plats	Type of Truck	Check Amount
/M0001376	1/23/81	J. M. MILLS LANDFILL TICKET	52674	CAROL LINE	<del></del>	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	1.00	
					Time:	11:17	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0001377	1/23/81	M MILLS LANDFILL TICKET	52666	CAROL LIVERLIN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	<i>:</i> 1.00	
					Time:	10:26	Unit of Messure	ROLL OFF	
				Suppleme	ental Bates No.;	NOT APPLICABLE			
WM0000689	1/24/81	1. M. MILLS LANDFILL TICKET	52636	CAROL LINE		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
Nerginalia / C	escription:				Driver Name:	SUNNY	Quantity	r. 1.00	
					Tlme:	10:29	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
WM0000221	1/26/81	!. M. MILLS LANDFILL TICKET	52732	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	r. 1.00	
	•			Time:	10:00	Unit of Meesure	ROLL OFF		
				Suppleme	ntal Sates No.:	NOT APPLICABLE			
WM0000226	1/27/81	). M. MILLS LANDFILL TICKET	52589	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
Marginalia / C	Description:	-26			Driver Name:	IIC	Quantity	r. 1.00	
					Time:	06:30	Unit of Measure	: ROLL OFF	
				Suppleme	intel Bates No.:	NOT APPLICABLE			
WM0000229	1/27/81	J. M. MILLS LANDFILL TICKET	52600	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	IIC	Quantity	y: 1.00	
					Time:	09:55	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
WM0000229	1/27/81	), M. MILLS LANOFILL TICKET	53030	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	y: 1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
WM0000235	1/28/81	J. M. MILLS LANDFILL TICKET	53180	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantit	y: 1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
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Iransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tm	insporter Address	Truck/Plate	Type of Truck	Check Amount
/M0000240	1/29/81	1. M. MILLS LANDFILL TICKET	53947	CAROL LINES		BUFFINGTON	#3	ROLLOFF	NOT INDICATED
					Driver Name:		Quantity		·
					Time;		Unit of Measure		
				Cur-la			OHICOL MINERALE	: ROLL UPF	
VM0000241	1/29/81	M MILLS LANDFILL TICKET	F2020		intal Bates No.:				····
1100000241	17 23/17 1	M MILLS LANDFILL HONE!	53930	CAROL LINE		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
			•		Driver Name:		Quantity		
					Time:		Unit of Measure	ROLL OFF	٠,
		ي و رود الله الله الله الله الله الله الله الل			intal Bates No.:	NOT APPLICABLE			
VM0000247	1/30/81	1. M. MILLS LANDFILL TICKET	52539	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	אוו	Quantity	1.00	
					Time;	11:00	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000256 1/3 LPR1	1/3 1/91	M. MILLS LANDFILL TICKET	53354	CAROL LINCOLN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
				Time:	12:16	Unit of Measure	ROLL OFF		
				Suppleme	intal Bates No.:	NOT APPLICABLE			
VM0000259	2/2/81	J. M. MILLS LANDFILL TICKET	53487	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	IIC O	Quantity	: 1.00	
					Time:	11:15	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
VM0000251	2/3/81	M. MILLS LANDFILL TICKET	53390	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	JJC	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000263	2/4/81	J. M. MILLS LANDFILL TICKET	53301	CAROL CABLE UNCOLN		NOT INDICATED	12231·	ROLL OFF	NOT INDICATED
Manginalla / E	Description:				Driver Name:		Quantity		
- /-	•					NOT INDICATED	Unit of Measure		
				Canadama	ntal Bates No.:		J J. 1910	- 11002011	
/M0000266	2/4/81	J. M. MILLS LANDFILL TICKET	53346	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
1110000	2/4/01	J. M. MILLS DANDITUL HORE!	J <b>334</b> U	CANOL CABLE DIVOUN					NOI INDICATED
					Driver Name:		Quantity		
					Time:		Unit of Measure	HOLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
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Transaction Betsa No.	Transaction Date	Occument Type	Document Number	Generator Name	7	ransporter Address	Truck/Plate	Type of Truck	Check Amount
VM0000270	2/5/81	1. M, MILLS LANDFILL TICKET	57487	CAROL ABLE LINCOLN	<del>~~</del>	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	10:17	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No,:	NOT APPLICABLE			
WM0000273	2/6/81	I. M. MILLS LANDFILL TICKET	58046	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
					Time:	15:15	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No,:	NOT APPLICABLE			
VM0000273	2/6/81	J. M. MILLS LANDFILL TICKET	56045	CAROL WARREN		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Oriver Name:	PHIL	Quantilty	1.00	
					Time:	15:11	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000275	2/6/81	. M. MILLS LANOFILL TICKET	54532	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1,00	
				Time:	10:50	Unit of Measure	ROLL OFF		
٠				Suppleme	ntel Bates No.:	NOT APPLICABLE	•		
VM0000280	2/7/81	. M. MILLS LANDFILL TICKET	56090	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	JJC	Quantity	1.00	
					Time:	11:55	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000280	2/1/83	). M. MILLS LANDFILL TICKET	56080	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc.	Quantity	1,00	
					Time:	10:42	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000559	2/9/81	). M. MILLS LANOFILL TICKET	56627	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name:	))C	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Sup <del>ple</del> me	ntal Bates No.:	NOT APPLICABLE		•	
M0000564	2/10/81	J. M. MILLS LANOFILL TICKET	59072	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	09:35	Unit of Messure	ROLL OFF	
				Suppleme	ntai Bates No.:	NOT APPLICABLE		•	
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ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tra	nsporter Address	Truck/Plate	Type of Truck	Check Amount
0000564	2/10/81	J. M. MILLS LANDFILL TICKET	59084	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J	nC	Quantity	1.00	
					Time:	11:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: 1	NOT APPLICABLE			
10000568	2/11/81	). M. MILLS LANOFILL TICKET	59010	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name: J	nc	Quantity	1.00	
					Time: !	NOT INDICATED	Unit of Measure	: ROLLOFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
0000569	2/11/81	J. M. MILLS LANDFILL TICKET	59047	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1,00	•
					Time;	12:10	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
10000570	2/11/81	J. M. MILLS LANDFILL TICKET	59146	CAROL CABLE ROOSEVELT AV	IE .	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Orlver Name: .	))C	Quantity	: 1.00		
				Time: !	NOT INDICATED	Unit of Measure	ROLL OFF		
				Suppleme	intal Bates No.: I				
VM0000570 2/11	2/11/81	J M. MILLS LANDFILL TICKET	59902	CAROL WARREN		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name: 1	PHiL	Quantity	1.00	
					Time: :	14:20	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
0000577	2/12/81	J. M. MILLS LANDFILL TICKET	59192	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: .	ijc	. Quantity	1,00	
		•			Time:	10:35	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
0000579	2/12/81	), M. MILLS LANDFILL TICKET	59929	CAROL CABLE LINCOLN	<del> </del>	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	ນເ	Quantity	1.00	
		•			Time: :	12:35	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE		•	
0000584	2/13/81	). M. MILLS LANDFILL TICKET	59278	CAROL ABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
			•		Driver Name: .	ານດ	Quantity	1.00	
		•			Time:	10:55	Unit of Measure		
				Suppleme	ntal Bates No.: 1				
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Transaction Bates No.	Transaction Date	Document Type	Document Number	Gonerator Name	Tra	nnsporter Address	Truck/Plata	Type of Truck	Check Amount
M0000585	2/13/81	J. M. MILLS LANDFILL TICKET	59293	CAROL ABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	13C	Quantity	1.00	
					Time:	12:40	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000588	2/14/81	), M. MILLS LANDFILL TICKET	59858	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	JJC ·	Quantity		
					Time:	09:35	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000596	2/17/8;	). M. MILLS LANDFILL TICKET	59979	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name;	nc	Quantity	1.00	
				•	Time:	NOT INDICATED	Unit of Messure		
				Suppleme	ntaj Bates No.:	NOT APPLICABLE			
VM0000597	2/17/81	. M. MILLS LANDFILL TICKET	59978	CAROL CABLE LINCOLN	·	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name:	))C	Quantity	: 1.00	
					Time:	09:50	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000603	2/18/4	M MILLS LANDFILL TICKET	59244	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1,00	
				i	Time:	NOT INDICATED	Unit of Messure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000605	2/18/81	J. M. MILLS LANOFILL TICKET	59880	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					. Time:	12:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000610	2/19/81	), M. MILLS LANDFILL TICKET	5 7666	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
Harginalla / D	escription:	\r			Driver Name:	nc	Quantity	1.00	
					Time:	07:50	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000611	2/19/81	J. M. MILLS LANDFILL TICKET	57778	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	12:35	Unit of Measure	ROLLOFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			
ul <b>y 1, 1</b> 999		4		Page 253 of 1033	<u> </u>				0240-0111

Transaction Botas No.	Transaction Date	Document Type	Document Number	Generator Name	Tr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0000618	2/20/51	i. M. MILLS LANDFILL TICKET	57959	CAROL CABLE UNCOLN	· · · · · · · · · · · · · · · · · · ·	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc -	Quantity	1.00	
					Time:	11:10	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000619	W-200°	M. MILLS LANDFILL TICKET	57850	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL, OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
					Time:	10:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000401	2/21/31	. M MILLS LANDFILL TICKET	58125	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
		•			Driver Name:	SUNNY	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000622	2/21/81	J. M. MILLS LANDFILL TICKET	57871	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		•		•	Driver Name:	11C	Quantity	: 1.00	
				Time:	09:35	Unit of Measure	ROLL OFF		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000622	2/21/81	J. M. MILLS LANDFILL TICKET	57864	CAROL CABLE ROOSEVELT AV	Ē	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Oriver Name:	11C	Quantity	1.00	
		•			Time:	07:45	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000395	2/23/81	), M. MILLS LANDFILL TICKET	57941	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
larginalia / C	Description:	·i 1/2			Driver Name:	JIC	Quantity	1.00	
				•	Time:	12:10	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000399	2/24/81	J. M. MILLS LANDFILL TICKET	58133	CAROL UNE		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	NOT INDICATED	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntsi Bates No.:	NOT APPLICABLE			
M0000403	2/25/81	J. M. MILLS LANDFILL TICKET	58146	CAROL UNCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	: 1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			•
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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Addi	ess Truck/Plate	Type of Truck	Check Amount
M0000408	2/26/81	I. M. MILLS LANOFILL TICKET	58021	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantit	y: 1.00	
					Time: NOT INDICATED	Unit of Measur	e: ROLL OFF	•
				Supplem	ental Bates No.: NOT APPLICAB	LE		
VM0000411	2/26/2	M MILLS LANOFILL TICKET	58340	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantit	y: 1.00	
					Time: NOT INDICATED	Unit of Measur	e: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICAB	LE		
M0000417	2/27/-	M. MILLS LANOFILL TICKET	58244	CAROL CABLE	NOT INDICATE	91302	ROLL OFF	NOT INDICATED
					Driver Name: WIMEL 38	Quantit	y: 1.00	
					Time: 12:15	Unit of Measur	a: ROLL OFF	
				Supplen	ental Bates No.: NOT APPLICAB	LE		
WM0000418 2077 W MILLS LANDFILL TIC	71774	MILLS LANDFILL TICKET	58248	CAROL CABLE	NOT INDICATE	0 91302	ROLL OFF	NOT INDICATED
				Driver Name: WIMEL 38	Quantit	y: 1.00		
				Time: 13:06	Unit of Messur	e: ROLL OFF		
			•	Supplem	ental Bates No.: NOT APPLICAS	LE		
M0000418	2/27/81	M MILLS LANOFILL TICKI'	5 <b>82</b> 35	CAROL LINCOLN	BUFFINGTON	85235	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantit	y: 1.00	
			-		TIME: NOT INDICATE	Unit of Measur	●: ROLLOFF	
				Supplem	ental Bates No.: NOT APPLICAB	LE		
M0000420	2/28/81	J. M. MILLS LANOFILL TICKET	58269	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
larginalia / 🛭	escription:	PUU; %-1/2			Driver Name: SUNNY	Quantit	y: 1.00	
					Time: 12:47	Unit of Measur	e: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICAB	LE		
/M0000425	3/2/81	J. M. MILLS LANOFILL TICKET	58554	CAROL LINCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantit	y: 1.00	
					Time: NOT INDICATED	Unit of Measur	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICAB	LE		
M0000431	3/3/81	J. M. MILLS LANOFILL TICKET	58575	CAROL LINCOLN	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name: PETE COROELL	Quantit	<b>y:</b> 1.00	
					Time: 09:30	Unit of Measur	e: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICAB	LE		·
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uly 1, 1999				Page 265 of 103	92			0m .0 0115

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
/M0000435	3/4/81	. M. MILLS LANDFILL TICKET	58595	CAROL CABLE	NOT INDICATED	51	ROLL, OFF	NOT INDICATED
					Oriver Name: WHILE	Quantity	1.00	
					Time: 10:45	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
WM0000435	3/4/81	3. M. MILLS LANDFILL TICKET	58597	CAROL CABLE	NOT INDICATED	51	ROLL OFF	NOT INDICATED
					Driver Name: WHILE	Quantity	1.00	
					Time: 11:50	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
WM0000443	3/5/81	MILLS LANDFILL TICKET	58538	CAROL UNCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
			•		Driver Name: SUNNY	Qu <del>antity</del>	1.00	
					Time: 10:03	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
WM0000450 3/6	3/6/81	J. M. MILLS LANDFILL TICKET	58835	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	1.00	
		•			Time: 10:44	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
MM0000451	3/6/81	J, M. MILLS LANDFILL TICKET	58836	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	1.00	
			•		Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
VM0000454	3/7/81	J. M. MILLS LANDFILL TICKET	58797	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
VM0000964	3/9/81	J. M. MILLS LANDFILL TICKET	58970	CAROL LINCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
Marginalla / De	escription; ⊡	JB			Driver Name: SUNNY	Quantity	1.00	
					Time: 14:40	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
VM0000965	3/9/81	J. M. MILLS LANDFILL TICKET	58962	CAROL UNCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				C	ental Bates No.: NOT APPLICABLE		•	

				OMIGE ONDER OU	MIL WATE			
ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0000967	3/10/81	J. M. MILLS LANDFILL TICKET	58985	CAROL UNCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	r. 1.00	·
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: NOT APPLICABLE			
VM0000967	'Y) (1/24)	M MILLS I ANDFILL TICKET	58984	CAROL LINCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	r. 1.00	
					Time: 10:50	Unit of Measure	: ROLL OFF	
				Supplen	iental Bates No.: NOT APPLICABLE			
M0000973	3/11/81	J. M. MILLS LANDFILL TICKET	58993	CAROL ROOS AVE.	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	r. 1.00	
					Time: 06:35	Unit of Measure	ROLL OFF	
				Supplen	vental Bates No.: NOT APPLICABLE			
/M0000974	3/11/81	: M. MILLS LANDFILL TICKET	59635	CAROL LINC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	r. 1.00	
					Time: 12:05	Unit of Messure	ROLL OFF	
				Supplen	mental Bates No.: NOT APPLICABLE			
M0000978	3/17/81	M MILLS LANDFILL TICKET	56692	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				•	Oriver Name: SAMMY	Quantity	r. 1.00	
					Time: 11:42	Unit of Measure	ROLL OFF	
				Supplen	vents! Bates No.: NOT APPLICABLE			
M0000978	3/12/91	M. MILLS LANDFILL TICKET	59763	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
			•		Oriver Name: SAMMY	Quantity	r. 1.00	
					Time: 1:10	Unit of Measure	ROLL OFF	
				Supplen	vental Bates No.: NOT APPLICABLE			
M0000988	3/13/81	1. M. MILLS LANDFILL TICKET	58477	CAROL LINC	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	r 1.00	
				_	Time: 11:03	Unit of Measure	ROLL OFF	
				Supplen	nental Bates No.: NOT APPLICABLE			
M0000989	3/14/81	J. M. MILLS LANDFILL TICKET	59472	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	r: 1.00	
					Time: 09;30	Unit of Measure	ROLL OFF	
				Supplen	mental Bates No.: NOT APPLICABLE		•	
		ورون <u>محبوب من من به درون منت به منت به منت به منت به منت به منت به منت به منت به منت به منت به منت به منت به م</u>		ı			<del>V</del>	0240-0115
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Transaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
/M0000991	3/16/81	). M. MILLS LANDFILL TICKET	59746	CAROL UNC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	7.00	
				•	11me: 11:45	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0000997	3/17/91	M. MILLS LANDFILL TICKET	56579	CAROL LINC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quentity	r. 1.00	
					Time: 10;05	Unit of Measure	: ROLL OFF	
i				Suppleme	ntal Bates No.: NOT APPLICABLE			
/M0001005	3/18/61	). M. MILLS LANDFILL TICKET	59368	CAROL CABLE	NOT INDICATED	51	ROLL OFF	NOT INDICATED
					Driver Name: WHILE	Quantity	r. 1.00	
•					Time: 08:20	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0001006 3/18/81 ). M.	3/18/81	), M. MILLS LANDFILL TICKET	59379	CAROL LINC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	r: 1.00	
				Time: 09:45	Unit of Measure	ROLL OFF		
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0001006	3/18/81	). M. MILLS LANDFILL TICKET	59380	CAROL LINC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quentity	r. 1.00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE		•	
M0001013	3/19/81	). M. MILLS LANDFILL TICKET	59443	CAROL UNC	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quentiti	y: 1.00	
					Time: 11:44	Unit of Measuri	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			•
/M0001019	3/20/81	), M. MILLS LANDFILL TICKET	56995	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
		•			Driver Name: SUNNY	Quantit	r. 1,00	
				•	TIME: NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0001019	3/20/61	J. M. MILLS LANDFILL TICKET	56994	CAROL UNCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				•	Driver Name: SUNNY	Quantit	y: 1.00	
					Time: 10:25	Unit of Measure	ROLL OFF	
			1 Anna 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Suppleme	ntal Bates No.: NOT APPLICABLE			
				Page 268 of 1032				0240-0116

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Driver Name: SUNNY   Quantity: 1.00   Time: 09:35   Unit of Measure: ROLL OFF					312(0g 3/tbab 0011)					
Driver Name: SUNNY   Quantity: 1.00   Time: 09:25   Unit of Measure: ROLL OFF			Document Type		Generator Name	Tn	ensporter Address	Truck/Plats	Type of Truck	Check Amount
Time: 09:25	WW0001021	21 3/21/81	J. M. MILLS LANOFILL TICKET	56836	CAROL LINC		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
Supplemental Bates No.; NOT APPLICABLE					•	Driver Name:	SUNNY	Quantity	1.00	
WM0000330 3/23/4   M. MILLS LANOFILL TICKET   56933   CAROL CABLE LINCOLN   NOT INDICATED   12231   ROLL OFF   NOT INC						Time:	09:25	Unit of Measure	ROLL OFF	
Driver Name: JJC   Quantity: 1,00   Unit of Measure: ROLL OFF					Supplemen	rtal Bates No.:	NOT APPLICABLE			
Time: 12:30	WM0000330	3/23/4	M. MILLS LANOFILL TICKET	56933	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE						Driver Name:	))C	Quantity	1,00	
### WMOODO331 3/23/81 J. M. MILLS LANOFILL TICKET 56774 CAROL CABLE PROSEVELT AVE NOT INDICATED 12231 ROLL OFF NOT INC Driver Name: JJC Quantity: 1,00 Unit of Measure: ROLL OFF Supplemental Bates No.; NOT APPUCABLE WMOODO335 3/24/81 J. M. MILLS LANOFILL TICKET 56443 CAROL UNES BUFFINGTON 3 ROLL OFF NOT INC Supplemental Bates No.; NOT APPUCABLE WMOODO336 3/24/8: 1. M. MILLS LANOFILL TICKET 56430 CAROL UNES BUFFINGTON 3 ROLL OFF NOT INC Supplemental Bates No.; NOT APPUCABLE WMOODO336 3/24/8: 1. M. MILLS LANOFILL TICKET 56430 CAROL UNES BUFFINGTON 3 ROLL OFF NOT INC Driver Name: SUNNY Quantity: 1,00 Unit of Measure: ROLL OFF NOT INC Supplemental Bates No.; NOT APPUCABLE WMOODO336 3/25/8: 1. M. MILLS LANOFILL TICKET 56476 CAROL CABLE UNCOLN NOT INCIDATEO 12231 ROLL OFF NOT INC Supplemental Bates No.; NOT APPUCABLE WMOODO340 3/25/8: 1. M. MILLS LANOFILL TICKET 55028 CAROL CABLE UNCOLN NOT INDICATEO 12231 ROLL OFF NOT INC Supplemental Bates No.; NOT APPUCABLE WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55028 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC TIME: 13:43 Unit of Measure: ROLL OFF NOT INC WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55028 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55011 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55011 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55011 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC WMOODO350 3/26/8: 1. M. MILLS LANOFILL TICKET 55011 CAROL CABLE UNCOLN NOT INDICATEO #1 ROLL OFF NOT INC						Time:	12:30	Unit of Measure	: ROLL OFF	
Driver Name: JJC   Quantity: 1.00					Supplemen	ital Bates No.:	NOT APPLICABLE			
Time: 14:55	WM0000331	31 3/23/81	I, M. MILLS LANOFILL TICKET	56774	CAROL CABLE ROOSEVELT AVE		NOT INDICATEO	12231	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE					•	Driver Name:	))C	Quantity	: 1.00	
### WM0000335 3/24/81 J. M. MILLS LANDFILL TICKET 56443 CAROL UNES BUFFINGTON 3 ROLL OFF NOT INC Driver Name: SUNNY Quantity: 1,00 Unit of Measure: ROLL OFF Supplemental Bates No.: NOT APPLICABLE  #### WM0000336 3/24/81 J. M. MILLS LANDFILL TICKET 56430 CAROL UNES BUFFINGTON 3 ROLL OFF NOT INC Driver Name: SUNNY Quantity: 1,00 Unit of Measure: ROLL OFF Supplemental Bates No.: NOT APPLICABLE  ###################################						Time:	14:55	Unit of Measure	: ROLL OFF	
Driver Name: SUNNY   Quantity: 1,00					Supplemen	ntal Bates No.:	NOT APPLICABLE			
Time: 11:00	WM0000335	35 <b>3</b> /24/81	), M. MILLS LANDFILL TICKET	56443	CAROL UNES	· <del>,</del>	BUFFINGTON	3	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE						Driver Name:	SUNNY	Quantity	: 1.00	
######################################					}	Time:	11:00	Unit of Measure	: ROLL OFF	
Driver Name: SUNNY   Quantity: 1.00				•	Supplemen	ntal Bates No.:	NOT APPLICABLE			
Time: 10:10 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000343 3/25/81 / M. MILLS LANOFILL TICKET 56476 CAROL CABLE LINCOLN NOT INDICATEO 12231 ROLL OFF NOT INDICATEO 12231 ROLL OFF NOT INDICATEO 12231 ROLL OFF NOT INDICATEO 1231 ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 13:43 Unit of Measure: ROLL OFF NOT INDICATEO 14:45 ROLL OFF NOT INDICATEO 15:45 ROLL OFF RO	WM0000336	36 3/24/81	1. M. MILLS LANOFILL TICKET	56430	CAROL UNES		BUFFINGTON	3	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE	•					Driver Name:	SUNNY	Quantity	1.00	
WM0000343 3/25/81 M. MILLS LANOFILL TICKET 56476 CAROL CABLE LINCOLN NOT INDICATEO 12231 ROLL OFF NOT INDICATEO  Driver Name: JJC Quantity: 1,00  Time: 09:50 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55028 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INDICATEO  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INDICATEO #1 ROLL OFF						Time:	10:10	Unit of Measure	: ROLL OFF	
Driver Name: JJC Quantity: 1,00  Time: 09:50 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55028 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC  Driver Name: JJC Quantity: 1,00  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC					Supplemen	ntal Bates No.:	NOT APPLICABLE			
Time: 09:50 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55028 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC  Driver Name: JJC Quantity: 1,00  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC	WM0000343	43 3/25/81	1. M. MILLS LANOFILL TICKET	56476	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55028 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC  Driver Name: JJC Quantity: 1,00  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC				•		Driver Name:	11C	Quantity	: 1,00	
WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55028 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INDICATED  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INDICATEO						Time:	09:50	Unit of Measure	: ROLL OFF	
Driver Name: JJC Quantity: 1,00  Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  MM0000350 3/26/R1 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INDI					Supplemen	ntal Bates No.:	NOT APPLICABLE			
Time: 13:43 Unit of Measure: ROLL OFF  Supplemental Bates No.: NOT APPLICABLE  WM0000350 3/26/81 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC	VM0000350	50 3/26/8 <sub>1</sub>	J. M. MILLS LANOFILL TICKET	55028	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
Supplemental Bates No.: NOT APPLICABLE  AMO000350 3/26/R1 J. M. MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATEO #1 ROLL OFF NOT INC						Oriver Name:	))C	Quantity	1.00	
WMOO00350 3/26/81 1, M, MILLS LANOFILL TICKET 55011 CAROL CABLE LINCOLN NOT INDICATED #1 ROLL OFF NOT INC						Time:	13:43	Unit of Measure	ROLL OFF	
					Supplemen	ntal Bates No.:	NOT APPLICABLE			
	NM0000350	50 3/26/81	I. M. MILLS LANOFILL TICKET	55011	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
Driver Name: JJC Quantity: 1.00						Driver Name:	nc	Quantity	1.00	
Time: 12:01 Unit of Measure: ROLL OFF					•	Time:	12:01	Unit of Measure	: ROLL OFF	
Supplemental Bates No.: NOT APPLICABLE					Supplemen	ntal Bates No.:	NOT APPLICABLE	•		·
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		•		CANOL CABLE COM	PART				
ransaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	Ti	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M <b>0000</b> 351	3/26/6	M. MILLS LANDFILL TICKET	55043	CAROL CABLE UNCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	1.00	
					Time:	15:26	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000356	3/2//81	, M. MILLS LANDFILL TICKET	56330	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
					Time;	10:04	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE		·	
VM0000356	3/27/81	J. M. MILLS LANOFILL TICKET	56343	CAROL CABLE ROOSEVELT AV	E	NOT INDICATED	#1.	ROLL OFF	NOT INDICATED
					Driver Name:	າາດ	Quantity	1.00	•
					Time;	11:41	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000358	3/28/81	M. MILLS LANOFILL TICKET	56212	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
farginalia / l	Description:				Driver Name:	nc	Quantity	1.00	
					Time:	10:44	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000363	3/30/81	J. M. MILLS LANOFILL TICKET	56240	CAROL LINE		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
					Time:	10:55	Unit of Measure	ROLL OFF	
·				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000365	3/ <b>31/</b> 81	J. M. MILLS LANOFILL TICKET	55982	CAROL LINE		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	: 1.00	
					Time:	10:20	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000365	3/31/81	J. M. MILLS LANOFILL TICKET	55996	CAROL LINE		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SUNNY	Quantity	1.00	
		•			Time:	11:25	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000372	4/1/91	M. MILLS LANOFILL TICKET	56137	CAROL ABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc .	Quantity	: 1.00	
					Time:	10:05	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.:	NOT APPLICABLE			
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THE PROPERTY SERVICES		Document Type	Number	Generator Name	Tm	ansporter Address	Truck/Plate	Type of Truck	Check Amount
A0000380	4/2/81	). M. MILLS LANDFILL TICKET	55932	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL, OFF	NOT INDICATED
				•	Driver Name:	າາດ	Quantity	: 1.00	
					Time;	11:56	Unit of Measure	ROLL OFF	·
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000380	4/2/81	M. MILLS LANDFILL TICKET	56193	CAROL CABLE LINCOLN		NOT INDICATED	#1	ROLL OFF	NOT INDICATED
					Orlver Name;	11C	Quantity	: 1.00	
					Time;	10:44	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0000386	41.3/1	M. MILLS LANDFILL TICKET	55234	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name;	nc	Quantity	: 1.00	
		,			Time;	10:05	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0000952	4/4/81	J. M. MILLS LANDFILL TICKET	55790	CAROL LINC		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
Vlarginalia / D	escription:				Driver Name:	SUNNY	Quantity	: 1.00	
					Time;	12:28	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0002732	4/7/R1	J. M. MILLS LANDFILL TICKET	55679	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL, OFF	NOT INDICATED
					Oriver Name:	11C	Quantity	1.00	
					Time:	09:10	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0002732	4/7/81	1. M. MILLS LANDFILL TICKET	555 77	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name;	11C	Quantity	1.00	
			•		Time:	01:20	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.;	NOT APPLICABLE			
/M0002704	4/8/81	M. MILLS LANDFILL TICKET	55633	CAROL CABLE LINCOLN		BUFFINGTON	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	10:30	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0002760	4/9/81	J. M. MILLS LANDFILL TICKET	55281	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Oriver Name:	סוו	Quantity	. 1.00	
				•	Time;	11:56	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			·
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Transaction Bates No.	Transaction Date	Occument Type	Document Number	Generator Name	īr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0002760	4/9/81	. M. MILLS LANDFILL TICKET	55294	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	<del></del>	Quantity		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					Time:	13:27	Unit of Measure		
				Suppleme		NOT APPLICABLE			
VM0002780	4/10/91	M MILLS LANDFILL TICKET	55511	CAROL ABLE LINCOLN		NOT INDICATED	# 2	ROLL OFF	NOT INDICATED
					Driver Name:	1)C	Quantity		······································
					Time:	11:14	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0002782	4/11/241	). M. MILLS LANDFILL TICKET	55381	CAROL LINE	<del></del>	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name:	BRUCE	Quentity		- · <del>- · · · · · · · · · · · · · · · · ·</del>
						10:45	Unit of Measure		•
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002774	4/13/81	J. M. MILLS LANDFILL TICKET	55487	CAROL ABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	iic	Quantity	: 1.00	
					Time:	11:25	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002713	4/14/81	J. M. MILLS LANDFILL TICKET	57139	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
				•	Time:	11:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE	•		
M0002722	4/15/81	J. M. MILLS LANDFILL TICKET	57100	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	11:05	Unit of Measure	ROLL OFF	
				Suppleme	ntsi Betes No.:	NOT APPLICABLE			
M0002722	4/15/81	J. M. MILLS LANDFILL TICKET	57083	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	17C	Quantity	1.00	
					Time:	09:45	Unit of Measure	ROLL OFF	
				Suppleme	ntal Betes No.:	NOT APPLICABLE			
M0000290	4/16/81	I. M. MILLS LANDFILL TICKET	57234	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
		•			Time:	10:31	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
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					.,				
Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Yrs	insporter Address	Truck/Plate	Type of Truck	Check Amount
/M0000293	4/16/81	), M. MILLS LANDFILL TICKET	46596	CAROL CABLE ROOS, AVE		NOT INDICATED	A62410	ROLL OFF	NOT INDICATED
					Driver Name:	JOHN	Quantity	1.00	
					Time;	15:07	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000154	4/17/-	· M MILLS LANDFILL TICKET	47176	CAROL ABLE LINCOLN		NOT INDICATED	, #2	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	1.00	
					Time:	10:12	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.:	NOT APPLICABLE			
VM0000154	4/1 7/81	I. M. MILLS LANDFILL TICKET	47168	CAROL COBLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Orlver Name;	)1C	Quantity	: 1.00	•
					Tlme:	8:50	Unit of Measure	: ROLL OFF	
				Supplemen	ntal Bates No.:	NOI APPLICABLE			
VM000059	4/18/82	M. MILLS LANDFILL TICKET	47092	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Orlver Name:	າາດ	Quentity	1.00	
					Time:	09:06	Unit of Measure	ROLL OFF	
				Supplemen	ntel Bates No.:	NOT APPLICABLE			
VMO <b>00</b> 2525	4/ <b>20</b> /81	J. M. MILLS LANDFILL TICKET	47122	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
			·		Driver Name:	າາດ	Quentity	: 1.00	
					Time:	09:35	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0002688	4/21/R1	J. M. MILLS LANDFILL TICKET	47049	CAROL CABLE UNCOLN	<del></del>	BUFFINGTON	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	1.00	
					Time:	08:55	Unit of Measure	: ROLL OFF	
				Supplemen	ntai Bates No.:	NOT APPLICABLE			
VM0002523	4/22/81	), M. MILLS LANDFILL TICKET	47396	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	1.00	
					Time:	09:15	Unit of Measure	: ROLL OFF	
				Supplemen	ntsi Bates No.:	NOT APPLICABLE			
VM0002524	4/22/81	J. M. MILLS LANDFILL TICKET	47400	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
-					Oriver Name:	n)C	Quantity	1.00	
					Time:	11:20	Unit of Measure	: ROLL OFF	
				Supplemen	ntal Bates No.:	NOT APPLICABLE			
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Transaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	Tran	Juporter Address	Truck:/Plate	Type of Truck	Check Amount
/M0002530	4/23/81	. M. MILLS LANDFILL TICKET	46549	CAROL CABLE LINCOLN	N	OT INDICATED	2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	c	Quantity:	1.00	
					Time: 10	0:37	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
VM0002412	4/24/81	J. M. MILLS LANDFILL TICKET	47339	CAROL CABLE LINCOLN	N	OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: IJ	C	Quantity	1.00	
	·				Time: 1	2:35	Unit of Measure:	ROLL OFF	
				Supplame	ntal Bates No.: N	OT APPLICABLE			
/M0002413	4/24/81	J. M. MILLS LANDFILL TICKET	47443	CAROL WARREN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: S	AMMY	Quantity:	1.00	
					Time: 1	0:36	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
VM0002413	4/24/5	I. M. MILLS LANDFILL TICKET	47436	CAROL CABLE LINCOLN	N	IOT INDICATED	#2	ROLL OFF	NOT INDICATED
		·			Driver Name: J	IC	Quantity	1.00	
					Timo: 1	0:16	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE	•		
VM0002414	4/24/81	J. M. MILLS LANDFILL TICKET	47422	CAROL CABLE ROOS, AVE	N	KOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	IC	Quantity	1,00	
					Time: 0	9:02	Unit of Measure	ROLL OFF	
				Suppleme	ontal Bates No.: N	OT APPLICABLE			
M0002421	4/2 7/81	J. M. MILLS LANOFILL TICKET	46977	CAROL CABLE UNCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J.	IC	Quantity	1.00	
					Time: 1	0:20	Unit of Messure	ROLL OFF	-
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
/M0002498	4/28/81	J. M. MILLS LANDFILL TICKET	46278	CAROL CABLE UNCOLN	N	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ic	Quantity	: 1,00	
					Time: 1	0:10	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	IOT APPLICABLE			
M0002455	4/29/81	: M. MILLS LANDFILL TICKET	46190	CAROL CABLE UNCOLN		OT INDICATED	12236	ROLL OFF	NOT INDICATED
•					Driver Name: 33	ıc	Quantity	: 1,00	
					Time: 1	0:53	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	IOT APPLICABLE		•	
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Transaction Bates No.	Transaction Date	Oocument Type	Document Number	Generator Name	Tran	sporter Address	Truck/Plate	Type of Truck	Check Amount
M0002460	4/29/8	. M. MILLS LANDFILL TICKET	46836	CAROL CABLE LINCOLN	N	OT INDICATEO	12231	ROLL OFF	NOT INDICATED
					Oriver Name: JJ	c ·	Quantity	: 1.00	
•					Time: O:	1:10	Unit of Measure	: ROLL OFF	
		•		Supplemen	ital Bates No.: N	OT APPLICABLE			
/M0002572	4/30/81	M. MILLS LANDFILL TICKET	46409	CAROL CABLE LINCOLN	N	OT INDICATEO	2	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity	: 1.00	
					Time: 1:	1:30	Unit of Measure	: ROLL OFF	
				Supplemen	ital Bates No.: N	OT APPLICABLE			
M0002504	5/1/21	M. MILLS LANDFILL TICKET	46225	CAROL CABLE LINCOLN	N	OT INOICATED	2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	С	Quantity	: 1.00	<del>-</del>
					Time: O	9:59	Unit of Mensure	: ROLL OFF	
				Supplemen	ital Bates No.: N	OT APPLICABLE			
M0002507	5/1/81	. M. MILLS LANDFILL TICKET	46655	CAROL CABLE ROOS, AVE	N	OT INDICATEO	2	ROLL OFF	NOT INDICATED
					Oriver Name: JJ	С	Quantity	1,00	
					Time: O	3:17	Unit of Measure	ROLL OFF	
				Supplemen	ital Bates No.: N	OT APPLICABLE			
M0002693	5/2/8 1	. M. MILLS LANDFILL TICKET	46687	CAROL CABLE LINCOLN	N	OT INDICATED	2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	С	Quantity	1.00	
					Time: 1:	1:19	Unit of Measure	: ROLL OFF	
				Supplemen	ital Bates No.: N	OT APPLICABLE			
MO002696	5/5/81	. M. MILLS LANDFILL TICKET	46625	CAROL CABLE UNCOLN	N	OT INOICATED	12231	ROLL OFF	NOT INDICATED
		•			Oriver Name: JJ	С	Quantity	: 1.00	
		•			Time: O	9:45	Unit of Measure	: ROLL OFF	
				Supplemen	ital Bates No.: N	OT APPLICABLE			
M0002741	5/6/8:	J. M. MILLS LANDFILL TICKET	46650	CAROL CABLE UNCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity	: 1.00	
					Time: 10	0;35	Unit of Messure	ROLL OFF	
				Supplemen	ytel Bates No.: N	OT APPLICABLE			
M0002742	5/6/81	. M. MILLS LANDFILL TICKET	46647	CAROL CABLE LINCOLN	N	OT INDICATEO	12231	PUSH OFF	NOT INDICATED
					Oriver Name: JJ	С	Quantity	1.00	
					Time: 09	9:20	Unit of Messure	: PUSH OFF	
				Supplemen	rtal Bates No.: N	OT APPLICABLE		·	•
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ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	TI	ransporter Address	Truck/Plate	Type of Truck	Check Amount
M0002748	5/7/81	J. M. MILLS LANDFILL TICKET	45488	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
					Time;	10:15	Unit of Measure	ROLL OFF	
	•			Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0002753	5/8/c.	. M. MILLS LANDFILL TICKET	45165	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
		•			Time;	09:06	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002753	5/8/81	), M. MILLS LANOFILE TICKET	45184	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time;	10:55	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0002754	5/8/21	M. MILLS LANOFILE TICKET	45188	CAROL CABLE PAW		BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quantity	1.00	
					Time;	11:11	Unit of Measure	ROLL OFF	
		•		Suppleme	entel Bates No.:	NOT APPLICABLE			
M0002735	5/9/81	J. M. MILLS LANOFILL TICKET	44897	CAROL LINCOLN	· <del></del>	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	: 1.00	
					Time:	08:30	Unit of Measure	: ROLL OFF	
•				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0002607	5/12/81	J. M. MILLS LANOFILL TICKET	45282	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	סוו :	Quantity	n 1.00	
					Time:	10:15	Unit of Measure	: ROLL OFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			
M0002614	5/13/81	J. M. MILLS LANOFILL TICKET	45332	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	110	Quantity	1.00	
					Time:	09:55	Unit of Measure	ROLL OFF	
					intal Bates No.:	NOT APPLICABLE			
M0002614	5/13/81	J. M. MILLS LANOFILL TICKET	45344	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL, OFF	NOT INDICATED
					Driver Name:	טוו	Quantity		
					Time:	11:30	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
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Transaction Bet#s No.	Transaction Date	Document Type	Document Number	Generator Name	Tran	asporter Address	Truck/Plate	Type of Truck	Check Amount
/M0002623	5/14/81	J. M. MILLS LANDFILL TICKET	44592	CAROL CABLE UNCOLN	N	OT INDICATED	2	ROLL OFF	NOT INDICATED
					Driver Name: J.	IC	Qu <del>untit</del>	r 1.00	
				•	Time: 1	2:20	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	IOT APPLICABLE			
VM0002768	5/15/8	M. MILLS LANDFILL TICKET	44938	CAROL CABLE LINCOLN		OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name; J.	JC	Quentit	r. 1.00	
					Time: 1	.0:27	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	IOT APPLICABLE			
VM0002T68	5/15/8:	I, M. MILLS LANDFILL TICKET	45928	CAROL CABLE LINCOLN	,	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		•			Driver Name: J.	JC	Quantit	r. 1.00	
				•	Time: 1	2:32	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
VM0000593	5/16/8:	I, M. MILLS LANDFILL TICKET	57618	CAROL CABLE LINCOLN		NOT INDICATED	12231	· ROLL OFF	NOT INDICATED
					Driver Name: J	JC	Quantit	y: 1,00	
					Time: 1	LO:40	Unit of Messur	: ROLL OFF	
				Suppleme	ntal Bates No.: 1	OT APPLICABLE			•
VM0002450	5/18/81	M. MILLS LANDFILL TICKET	44743	CAROL CABLE ROOS. AVE	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
Aarginalia / (	Description <sup>*</sup>	1-			Driver Name: J	JC	Quantit	y: 1.00	•
					Time: C	06:15	Unit of Measur	: ROLL OFF	
				Suppleme	ntsi Bates No.: N	OT APPLICABLE			
VM0002451	5/18/81	J. M. MILLS LANDFILL TICKET	44744	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J	JC	Quantit	y: 1.00	
					Time: 0	08:35	Unit of Measur	: ROLL OFF	
				Suppleme	intal Bates No.: 1	NOT APPLICABLE			
VM0002542	5/19/81	J. M. MILLS LANDFILL TICKET	44779	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J	JC	Qu <del>antit</del>	y: 1.00	
					Time: :	10:50	Unit of Measur	ROLL OFF	
				Suppleme	nts  Bates No.: }	NOT APPLICABLE			
VM0002542	5/19/8	M. MILLS LANDFILL TICKET	44796	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
	*****	,	-		Driver Name: J	IJC	Quantil	y: 1.00	
					Time:	12:30	Unit of Measur	•	
				Suppleme	ental Bates No.: 1				•
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Transaction Bates No.	Transaction Date	Occument Type	Oocument Number	Generator Name		ransporter Address	Truck/Plate	Tune of Truck	Check Amount
M0002551	5/20/81	I. M. MILLS LANOFILL TICKET	45824	CAROL CABLE LINCOLN	······································	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name		Quantity		
						: 09:45	Unit of Measure		
		:		Suppleme	ental Bates No.	: NOT APPLICABLE		- · · · <del> · · ·</del>	
VM0002693	£iņnie.	M MILLS LANOFILL TICKET	46674	CAROL CABLE LINCOLN		NOT INDICATED	?	ROLL OFF	NOT INDICATED
					Oriver Name	: JJC	Quantity		
					Time	: 11:19	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE	•		
/M0002554	5/21/81	M. MILLS LANOFILL TICKET	45071	CAROL CABLE UNCOLN		NOT INOICATEO	2	ROLL OFF	NOT INDICATED
					Driver Name	: nc	Quantity	: 1,00	
					Time	: 12:04	Unit of Measure		
				Suppleme	ntal Bates No.	: NOT APPLICABLE			
/M0002554	5/21/2	M. MILLS LANDFILL TICKFT	45053	CAROL CABLE LINCOLN		NOT INDICATED	2	ROLL OFF	NOT INDICATED
					Oriver Name	: nc	Quantity	1.00	
					Time	: 10:39	Unit of Measure	: ROLL OFF	•
				Suppleme	intal Bates No.	NOT APPLICABLE			
/M0002560	5/22/81	J. M. MILLS LANOFILL TICKET	44991	CAROL CABLE LINCOLN		NOT INDICATEO	2	ROLL, OFF	NOT INDICATED
					Oriver Name	: IIC	Quantity	7 1.00	
				•	Time	: 11:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.	: NOT APPLICABLE			
M0002429	5/26/2	M. MILLS LANDFILL TICKET	45687	CAROL CABLE LINCOLN .		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		,			Oriver Name	: JIC	Quantity	1.00	
		•				: 10:00	Unit of Measure	: ROLL OFF	
			<del></del>	-,	ntal Bates No.	NOT APPLICABLE			····
M0002434	5/27/81	J. M. MILLS LANOFILL TICKET	46740	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:		Quantity		
						: 10:55	Unit of Measure	ROLL OFF	
		· · · · · · · · · · · · · · · · · · ·			ntal Bates No.	NOT APPLICABLE		<del></del>	
M0002436	5/27/81	J. M. MILLS LANOFILL TICKET	46379	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
farginalia / C	escription:	H.			Oriver Name:		Quentity		
		•		_		07:00	Unit of Measure	: ROLL OFF	
				\$uppleme	ntal Bates No.:	NOT APPLICABLE			_
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Transaction Bates No.	Transaction Date	Occument Type	Oocument Number	Generator Name		ransporter Address	Truck/Plate	Tune of Truck	Check Amount
M0002551	5/20/81	I. M. MILLS LANOFILL TICKET	45824	CAROL CABLE LINCOLN	······································	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name		Quantity		
						: 09:45	Unit of Measure		
		:		Suppleme	ental Bates No.	: NOT APPLICABLE		- · · · <del> · · ·</del>	
VM0002693	£iņnie.	M MILLS LANOFILL TICKET	46674	CAROL CABLE LINCOLN		NOT INDICATED	?	ROLL OFF	NOT INDICATED
					Oriver Name	: JJC	Quantity		
					Time	: 11:19	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE	•		
/M0002554	5/21/81	M. MILLS LANOFILL TICKET	45071	CAROL CABLE UNCOLN		NOT INOICATEO	2	ROLL OFF	NOT INDICATED
					Driver Name	: nc	Quantity	: 1,00	
					Time	: 12:04	Unit of Measure		
				Suppleme	ntal Bates No.	: NOT APPLICABLE			
/M0002554	5/21/2	M. MILLS LANDFILL TICKFT	45053	CAROL CABLE LINCOLN		NOT INDICATED	2	ROLL OFF	NOT INDICATED
					Oriver Name	: nc	Quantity	1.00	
					Time	: 10:39	Unit of Measure	: ROLL OFF	•
				Suppleme	intal Bates No.	NOT APPLICABLE			
/M0002560	5/22/81	J. M. MILLS LANOFILL TICKET	44991	CAROL CABLE LINCOLN		NOT INDICATEO	2	ROLL, OFF	NOT INDICATED
					Oriver Name	: IIC	Quantity	7 1.00	
				•	Time	: 11:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.	: NOT APPLICABLE			
M0002429	5/26/2	M. MILLS LANDFILL TICKET	45687	CAROL CABLE LINCOLN .		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		,			Oriver Name	: JIC	Quantity	1.00	
		•				: 10:00	Unit of Measure	: ROLL OFF	
			<del></del>	-,	ntal Bates No.	NOT APPLICABLE			····
M0002434	5/27/81	J. M. MILLS LANOFILL TICKET	46740	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:		Quantity		
						: 10:55	Unit of Measure	ROLL OFF	
		· · · · · · · · · · · · · · · · · · ·			ntal Bates No.	NOT APPLICABLE		<del></del>	
M0002436	5/27/81	J. M. MILLS LANOFILL TICKET	46379	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
farginalia / C	escription:	H.			Oriver Name:		Quentity		
		•		_		07:00	Unit of Measure	: ROLL OFF	
				\$uppleme	ntal Bates No.:	NOT APPLICABLE			_
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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tra	insporter Address	Truck/Plate	Type of Truck	Check Amount
VM0002447	5/29/81	. M. MILLS LANDFILL TICKET	45008	CAROL CABLE LINCOLN		NOT INDICATED	2	ROLL OFF	NOT INDICATED
		•			Driver Name:	nc	Quantity	: 1,00	
					Time:	10:57	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.;	NOT APPLICABLE			
/M0002563	5/1/kr	M MILLS LANDFILL TICKET	44482	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name:	າາင	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplemen	ntal Bates No.:	NOT APPLICABLE			
M0002475	6/2/H1	. M. MILLS LANDFILL TICKET	43443	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL DFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
					Time:	10:00	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002475	6/2/81	J. M. MILLS LANDFILL TICKET	43446	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	าาด	Quantity	1.00	
				•	Time:	11:10	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M0002476	6/2/81	M. MILLS LANDFILL TICKET	43473	CAROL CABLE ROOS. AVE		NOT INDICATED	52	ROLL OFF	NOT INDICATED
			•	•	Oriver Name:	иног	Quantity	1.00	
				•	Time:	03:30	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002484	6/3/81	). M. MILLS LANDFILL TICKET	43500	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	າາດ	Quantity	: 1.00	
					Time:	09:20	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002488	6/4/81	I, M. MILLS LANDFILL TICKET	44323	CAROL ABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	าาด	Quantity	1.00	
					Time:	12:05	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002488	6/4/B1	, M. MILLS LANDFILL TICKET	44336	CAROL CABLE		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	າາင	Quantity	: 1.00	
					Time:	1:21	Unit of Measure	: ROLL OFF	
				Suppleme	ntai Bates No.:	NOT APPLICABLE			
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Transaction Bates No.	Transaction Date	Document Type	Occument Number	Generator Name	Ta	ansporter Address	Truck/Plate	Type of Truck	Check Amount
VM0002514	5/5/81	J. M. MILLS LANDFILL TICKET	44239	CAROL CABLE UNCOLN		NOT INDICATED	2	ROLL OFF	NOT INDICATED
			•		Driver Name:	nc	Quantity	1.00	
					Time:	10:45	Unit of Messure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
VM0002583	0/8/81	. M. MILLS LANDFILL TICKET	43920	CAROL CABLE	<del></del>	NOT INDICATED	5.3	ROLL OFF	NOT INDICATED
					Orlver Name:	REM	Quantity	<b>1.</b> 00,	
					Time:	1:20	Unit of Measure	: ROLL OFF	
				Suppleme	ntsi Bates No.:	NOT APPLICABLE			
M0002583	6/8/81	1. M. MILLS LANDFILL TICKET	43388	CAROL CABLE		NOT INDICATED	53	ROLL OFF	NOT INDICATED
					Driver Name:	REM	Quantity	: 1.00	
					Time:	12:10	Unit of Messure	: ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
M0002591	6/9/81	I. M. MILLS LANDFILL TICKET	43199	CAROL WARREN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	: 1.00	
					1lme:	01:00	Unit of Measure	: ROLL OFF	
				Suppleme	untal Bates No.:	NOT APPLICABLE			
M0002599	6/10/81	J. M. MILLS LANDFILL TICKET	43214	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	: 1.00	
					Time:	10:35	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE		•	•
M0002600	6/10/81	J. M. MILLS LANDFILL TICKET	43242	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	1.00	
					Time:	01:45	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0002576	6/11/81	. M. MILLS LANDFILL TICKET	43312	CAROL ROOS AVE.		BUFFINGTON	3	ROLL OFF	NOT INDICATED
arginalia / C	Pescription: "	-10			Driver Name:	SAMMY	Quantity	: 1.00	
					Time;	07:28	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE	_		
M0002580	6/11/81	J. M. MILLS LANDFILL TICKET	43339	CAROL CABLE UNCOLN		NOT INDICATED	2	ROLL OFF	NOT INDICATED
					Driver Name:	nc .	Quantity	: 1.00	
			•	•	Time:	10:06	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
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ly 1, 1999				Page 280 of 1032	2 .				—

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0002510	6/12/81	J. M. MILLS LANDFILL TICKET	43287	CAROL CABLE UNCOLN	NOT INDICATED	2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1,00	
					Time: 10:45	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0000948	6/15/8:	), M. MILLS LANDFILL TICKET	43034	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL DFF	NOT INDICATED
Aarginalia / C	escription:	17	•	•	Driver Name: JJC	Quantity	1.00	
					Time: 08:52	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			:
/M0000950	6/15/81	J. M. MILLS LANDFILL TICKET	43039	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: NOT INDICATED	Quantity	: 1.00	
					Time: 11:10	Unit of Measure	: ROLL OFF	
	_			Suppleme	ntal Bates No.: NOT APPLICABLE			
/M0001438	6/16/81	J. M. MILLS LANDFILL TICKET	42519	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: 1:35	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
/M0001439	6/18/81	J. M. MILLS LANDFILL TICKET	42533	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: IJC	Quantity	r. 1.00	
		•			Time: 9:55	Unit of Meiseure	ROLL OFF	
				Suppleme	intal Bates No.: NOT APPLICABLE			
M0001446	6/17/9	. M. MILLS LANDFILL TICKET	42578	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quentity	r. 1.00	•
					Time: 09:40	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0001453	6/18/81	). M. MILLS LANDFILL TICKET	43852	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: 12:47	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: NOT APPLICABLE			
M0001453	6/18/81	J. M. MILLS LANDFILL TICKET	43099	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJG	Quantity	r. 1.00	
					Time: 11:02	Unit of Measure	: ROLL OFF	•
				Suppleme	ertal Bates No.: NOT APPLICABLE			
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Transaction Bates No.	Transaction Date	Document Type	Number Number	Generator Name	т	ransporter Address	Truck/Plate	Type of Truck	Check Amount
M0001459.	6/19/81	). M, MILLS LANDFILL TICKET	43686	CAROL CABLE LINCOLN	······································	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		•			Driver Name	JJC .	Quantity	1,00	
					Time	11:29	Unit of Measure	; ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0001459	6/19/81	M. MILLS LANDFILL TICKET	43605	CAROL CABLE ROOSE AVE		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				•	Driver Name	JJC .	Quantity	1.00	
					Time	13:05	Unit of Measure	: ROLL OFF	
				Suppleme	n <b>ta</b> l Bates No,	NOT APPLICABLE			
VM0001466	6/22/81	M. MILLS LANDFILL TICKET	43585	CAROL	_ <del></del>	NOT INDICATED	38	ROLL OFF	NOT INDICATED
					Driver Name	WIMEL 38	Quantity	1,00	
					Time	11:20	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
VM0001466	6/22/81	) M. MILLS LANDFILL TICKET	43590	CAROL		NOT INDICATED	38	ROLL OFF	NOT INDICATED
					Driver Name	WIMEL 38	Quantity	1,00	
					Time	1.2:45	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
VM0001472	6/23/81	J. M. MILLS LANDFILL TICKET	42817	CAROL LINCOLN		BUFFINGTON	B 3984	ROLL OFF	NOT INDICATED
					<b>Driver Name</b>	: PETE	Quantity	1.00	
					Time	12:10	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
M0001477	6/24/81	), M. MILLS LANDFILL TICKET	42830	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name	: nc	Quantity	1,00	
					Time	09:10	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
/M0001477	6/24/81	), M. MILLS LANDFILL TICKET	42834	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name	) NC	Quantity	1.00	
				·	Time	10:35	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
/M0000693	6/25/81	). M, MILLS LANDFILL TICKET	42880	CAROL LINE		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
			•		Driver Name	SUNNY	Quantity	1,00	
					Time	12:15	Unit of Measure	ROLL OFF	•
				Suppleme	ntal Bates No.	NOT APPUCABLE			
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ransaction Bates No.	Transaction Date	Document Type	Document Number	Gonerator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0000700	5/26/81	J. M. MILLS LANDFILL TICKET	40516	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	1.00	
			•		Time: 13:17	Unit of Measure		,
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0000700	6/26/8:	M. MILLS LANDFILL TICKET	42994	CAROL LINES	BUFFINGTON	NOT INDICATED	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	. 1.00	
				•	Time: 11:57	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0001318	6/29/81	I. M. MILLS LANDFILL TICKET	42927	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 11:40	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0001323	6/30/81	J. M. MILLS LANDFILL TICKET	40334	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
			-		Driver Name: JJC	Quantity	: 1.00	
					Time: 10:45	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0001324	6/30/81	) M MILLS LANDFILL TICKET	40293	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: 14:55	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
/M0001328	7/1/8:	I, M. MILLS LANDFILL TICKET	40389	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantit)	r. 1.00	
					Time: 11:45	Unit of Measure	: ROLL OFF	
			<del></del>		ntal Bates No.: NOT APPLICABLE			
VM0001329	7/1/81	J. M. MILL'S LANDFILL TICKET	40373	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity		
					Time: 09:45	Unit of Measure	: ROLL OFF	
					ntai Bates No.: NOT APPLICABLE			
/M0001335	7/2/83	J. M. MILLS LANDFILL TIČKET	40432	CAROL CABLE LINCOLN	NOT INDICATEO	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity		
					Time: 10:02	Unit of Measure	ROLL OFF	,

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0001342	7/3/81	I. M. MILLS LANDFILL TICKET	40724	CAROL CABLE UNCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1.00	
					Time: 09:25	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0001343	7/3/81	. M. MILLS LANDFILL TICKET	40746	CAROL WARREN	BUFFINGTON	NO. 3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	1.00	
					Time: 11:02	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE	•		
M0000131	7/15/81	I. M. MILLS LANDFILL TICKET	42351	CAROL ROOS AVE.	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
larginalia / [	Description:	14			Driver Name: SUNNY	Quantity	1.00	
				•	Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0000057	7/20/81	, M. MILLS LANDFILL TICKET	42135	CAROL LINE	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	: 1.00	
					Time: 1.2:10	Unit of Measure	: ROLL OFF	
			•	Suppleme	ntal Bates No.: NOT APPLICABLE	-		
M0000074	7/21/81	, M. MILLS LANDFILL TICKET	42289	CC-UNCOLN	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: PETEC	Quantity	1.00	
					Time: 11:35	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0000075	7/21/81	I. M. MILLS LANDFILL TICKET	42280	CC-LINCOLN	BUFFINGTON	B3915	ROLL OFF	NOT INDICATED
					Driver Name: PETEC	Quantity	: 1.00	
					TIME: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0000075	7/21/81	J. M. MILLS LANDFILL TICKET	42270	CC ROOS AVE	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: PETE C	Quantity	1,00	
					Time: 9:00	Unit of Measure	ROLL OFF	
		·		Suppleme	ntal Bates No.: NOT APPLICABLE			
M0000138	7/22/81	), M, MILLS LANDFILL TICKET	42168	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		÷			Driver Name: JJC	Quantity	1,00	
		•			Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			,
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Bates No.	Date	Document.Type	Number	Generator Name	Tran	sporter Address	Truck/Plate	Type of Truck	Check Amount
MM0000304	7/23/81	J. M. MILLS LANDFILL TICKET	41951	CAROL CABLE LINCOLN	N	IOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	IC	Quantity	1.00	
					Time: 1	1:46	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
WM0000305	7/23/81	J. M. MILLS LANDFILL TICKET	41970	CAROL CABLE LINCOLN		IOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ıc	Quantity	1.00	
					Time: 1	4:19	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
WM0000287	7/24/81	J. M. MILLS LANDFILL TICKET	41921	CAROL CABLE LINCOLN	N	IOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ıc	Quantity	1.00	
					Time: 0	9:25	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
WM0000299	7/27/91	. M. MILLS LANDFILL TICKET	41891	CAROL CABLE LINCOLN		IOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ıc	Quantity:	1.00	
				•	Time: 1	2:05	Unit of Measure	ROLL OFF	
				Suppleme	ental Betes No.: N	OT APPLICABLE			
WM0000299	7/27/9	. M. MILLS LANDFILL TICKET	41868	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	IC	Quantity	: 1.00	
					Time: 1	6:25	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
VM0000312	7/28/8 :	. M. MILLS LANDFILL TICKET	41244	CAROL LINCOLN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: P	ETEC	Quantity	: 1.00	
					Time: 1	1:20	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
WM000031B	7/20/41	M MILLS LANDFILL TICKET	41131	CAROL ABLE LINCOLN	N N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ıc	Quantity	1.00	
					Time: 1	0:10	Unit of Measure	ROLL OFF	
					intal Bates No.: N				
VM0000318	7/29/A1	). M. MILLS LANDFILL TICKET	41143	CAROL ABLE LINCOLN	N	IOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	IC <sub>.</sub>	Quantity	1.00	
					Time: 1	1:36	Unit of Messure	ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
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Transaction Bates No.	Transaction Oate	Occument Type	Oocument Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
VM000031B	7/29/81	J. M. MILLS LANDFILL TICKET	41288	CAROL ENDY	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•			Oriver Name: JJC	Quantity	1.00	
					Time: 1:05	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0000320	7/29/81	I M. MILLS LANDFILL TICKFT	41 <b>1</b> 13	CAROL ABLE ROOSEVELT AVE	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name: JJC	Quantity	: 1.00	
					Time: 8:20	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0000325	7/30/81	), M. MILLS LANDFILL TICKET	41033	CAROL CABLE LINCOLN	BUFFINGTON	#2	ROLL OFF	NOT INDICATED
				•	Driver Name: JJC	Quantity	1.00	
					Time: 10:37	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
WM0000143	7/31/61	M. MILLS LANOFILL TICKET	41689	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	7. 1.00	
					Time: 12:25	Unit of Measure	: ROLL OFF	•
				Supplemen	tal Bates No.: NOT APPLICABLE			
VM0000145	7/31/81	J. M. MILLS LANDFILL TICKET	41669	CAROL WARREN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				•	Oriver Name: SUNNY	Quantity	: 1.00	
				•	Time: 09:45	Unit of Measure	ROLL OFF	
				Supplemen	tal Butes No.: NOT APPLICABLE			•
/M0001314	8/3/81	J. M. MILLS LANDFILL TICKET	41746	CAROL LINC	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quantity	1,00	
					Time: 13:45	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
/M0001314	8/3/81	J. M. MILLS LANDFILL TICKET	41736	CAROL LINCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
		·			Driver Name: SUNNY	Quantity	1.00	
					Time: 12:30	Unit of Measure	ROLL OFF	
				Supplemen	tal Batas No.: NOT APPLICABLE			
/M0000107	8/4/81	. M. MILLS LANDFILL TICKET	41498	CAROL LINE	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	1,00	
					Time: 12:00	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE		·	
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uly 1, 1999				Page 286 of 1032				

Transaction Bates No.	Transaction Date	Document Type	Document Number	Gonerator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0000112	8/5/81	). M. MILLS LANDFILL TICKET	41423	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name: JJC	Quantity	: 1.00	
					Time: 09:01	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0000120	8/6/81	!. M. MILLS LANDFILL TICKET	41390	CAROL LINCOLN	SUFFINGTON	#.3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	: 1.00	
					Time: 10:32	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0000121	8/6/81	. M. MILLS LANDFILL TICKET	41356	CAROL ROOS AVE.	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: SUNNY	Quentity	7. 1.00	
					Time: 07:10	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE		į	
/M0000125	8/7/83	. M. MILLS LANDFILL TICKET	39985	CAROL LINE	SUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: SAMMY	Quantity	7.00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.: NOT APPLICABLE			
/M0000125	RUN	M. MILLS LANDFILL TICKET	39984	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	r. 1.00	
					Time: 11:03	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: NOT APPLICABLE			
/M0000628	PV10/H:	I. M. MILLS LANDFILL TICKET	37569	CAROL WARREN	BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
		,			Orlver Name: PHIL	Quantit	y: 1.00	
					Time: 10:10	Unit of Measure	ROLL OFF	
				Suppleme	Intal Bates No.: NOT APPLICABLE			
/M0000630	8/10/21	M. MILLS LANDFILL TICKET	37565	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Qu <del>entit</del>	r. 1.00	
					Time: 09:35	Unit of Messure	ROLL OFF	
				Suppleme	ents! Bates No.: NOT APPLICABLE			
M0000630	8/10/81	1. M. MILLS LANDFILL TICKET	37585	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantit	r. 1.00	
					Time: 12:00	Unit of Messure	ROLL OFF	
				Suppleme	entel Bates No.: NOT APPLICABLE			
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ransaction Bates No.	Transacu Date	Document Type	Document Number	Generator Name	Tr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0000635	8/11/91	' M. MILLS LANOFIEL TICKET	36481	CAROL LINCOLN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE C	Quantity	1.00	
					Time:	09:25	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No,:	NOT APPLICABLE			
/M0000641	8/19/	M MILLS LANDFILL TICKET	36391	CAROL LINE	<del></del>	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	1.00	
			:		Time:	10:55	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000469	8/13/6	M MILLS LANDFILL TICKET	37637	CAROL ROS.	<del></del>	BUFFINGTON	83985	ROLL OFF	NOT INDICATED
		•			Driver Name;	PHIL	Quantity	1.00	
					Time;	13:25	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE	•		
M0000470	8/13/81	J. M. MILLS LANDFILL TICKET	37628	CC LINCOLN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name;	PETE C	Quantity	: 1,00	
					Time:	12:17	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
M0000471	8/13/81	J. M. MILLS LANDFILL TICKET	36445	CC LINCOLN	, , , , , , , , , , , , , , , , , , ,	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
•					Driver Name:	PETE C	Quantity	1.00	
					Time:	11:15	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
M0000475	8/14/81	1. M. MILLS LANDFILL TICKET	36219	CAROL LINE		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name:	SAMMY	Quantity	: 1,00	
					Time;	2:02	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000481	8/17/81	). M. MILLS LANOFILL TICKET	36350	CAROL UNE		BUFFINGTON	3	ROLL: OFF	NOT INDICATED
		•	•		Ortver Name;	SUNNY	Quantity	: 1,00	
					Time:	11:50	Unit of Measure	ROLL OFF	
				Supplem	ental Bates No.:	NOT APPLICABLE			
W0000482	8/17/81	J. M. MILLS LANDFILL TICKET	36273	CAROL UNE		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name;	SUNNY	Quantity	: 1,00	
					Time:	13:15	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0000487	8/18/81	J. M. MILLS LANDFILL TICKET	38050	CAROL LINE	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	. 1.00	
				*	Time: 12:45	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0000487	BV18/~	M MILLS LANDFILL TICKET	38057	CAROL CABLE HIGH ST	ROBINSON	48699	ROLL OFF	NOT INDICATED
					Driver Name: TOM ROBINSON	Quantity	: 1.00	
					Time: 13:30	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPUCABLE			
M0000491	8/19/81	J. M. MILLS LANDFILL TICKET	38072	CAROL LINE	BUFFINGTON	3	ROLL OFF	NOT INDICATED
				,	Driver Name: SUNNY	Quantity	: 1,00	
		•			Time: 12:30	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOI APPLICABLE			
M0000492	8/19/81	· M MILLS LANDFILL TICKET	38992	CAROL LINE	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	: 1.00	
					Time: 11:20	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE	•		
M0000042	8 41	M MILLS LANDFILL TICKET	11847	CAROL LINCOLN	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: PETE C	Quentity	: 1.00	
					Time: 10:50	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
/0000043	8/20/8:	M. MILLS LANDFILL TICKET	41514	CAROL WARREN	NOT INDICATED	B3985	ROLL OFF	NOT INDICATED
					Driver Name: PHIL	Quantity	: 30,00	
					Time: 12:05	Unit of Messure	: YARDS	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
<b>10000004</b>	8\51\B1	J. M. MILLS LANDFILL TICKET	41544	CAROL UNE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	: 1.00	
					Time: 12:42	Unit of Measure	: ROLL OFF	
				Supplemen	ntal Bates No.: NOT APPLICABLE			
10000005	8/21/81	M. MILLS LANOFILI. TICKET	38195	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	: 1,00	
					Time: 11:17	Unit of Measure	ROLL OFF	
				Suppleme	tal Bates No.: NOT APPLICABLE			

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Trans	sporter Address	Truck/Plate	Type of Truck	Check Amount
/M0002810	1/30/82	J. M. MILLS LANDFILL TICKET	39816	CAROL LINCOLN	(	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
		•			Driver Name: St	JNM,	Quentity	1.00	
					Time: N	OT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
VM0002812	Silve	M MILLS LANDFILL TICKET	39872	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	С	Quantity	: 1,00	
					Time: No	OT INDICATED	Unit of Messure	ROLL OFF	
				Suppleme	ntel Bates No.: N	OT APPLICABLE			
VM0002812	2/1/87	. M. MILLS LANOPILL TICKET	39870	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name: JJ	С	Quantity	1,00	
				•	Time: N	OT INDICATED	Unit of Messure	ROUL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
VM0002815	2/1/82	J. M. MILLS LANOPILL TICKET	39845	CAROL WARREN		BUFFINGTON	83985	ROLL OFF	NOT INDICATED
					Oriver Name: Pi	41L	Quantity	1.00	
					Tłme: N	OT INDICATED	Unit of Mediture	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
M0002818	2/2/82	J. M. MILLS LANOFILL TICKET	39659	CAROL CABLE UNCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	С	Quantity	: 1,00	
					Time: N	OT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
M0002823	2/3/82	J. M. MILLS LANOFILL TICKET	39707	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
				,	Driver Name: JJ	С	Quantity	1,00	
					Time: No	DT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
/M0002824	2/3/82	J. M. MILLS LANOFILL TICKET	39731	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	С	Quantity	1.00	
					Time: N	OT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: No	OT APPLICABLE			
M0002824	2/3/82	J. M. MILLS LANOFILL TICKET	39730	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJ	c ·	Quantity	: 1.00	
					Time: N	OT INOICATEO	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
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rensection Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
M0002829	2/4/82	J. M. MILLS LANDFILL TICKET	39761	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	r. 1.00	
				•	Time: NOT INDICATED	Unit of Massure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			•
VM0002834	2/5/8.	M. MILLS LANDFILL TICKET	39516	CAROL RIG	BUFFINGTON	83985	ROLL OFF	NOT INDICATED
					Driver Name: PHIL	Quantity	r. 1.00	
					Time: 2:20	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0002836	2/5/82	J. M. MILLS LANDFILL TICKET	39592	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r 1,00	
					Time: 11:38	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.: NOT APPLICABLE			
M0002837	2/5/82	), M. MILLS LANDFILL TICKET	39572	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r 1.00	
					Time: 9:47	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.: NOT APPLICABLE			
M0002934	2/8/80	. M. MILLS LANDFILL TICKET	37052	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPUCABLE			
10002935	2/8/82	M. MILLS LANDFILL TICKET	3 7089	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	n 1.00	
			·		Time: NOT INDICATED	Unit of Massure	ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
M0003083	2/11/82	I. M. MILLS LANDFILL TICKET	37319	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r 1.00	
				•	Time: 09:12	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.: NOT APPUCABLE			
M0003087	2/12/87	J. M. MILLS LANDFILL TICKET	36881	CAROL CABLE LINCOLN	NOT INDICATED	#12	ROLL OFF	NOT INDICATED
					Oriver Name: JJC	Quantity	r 1.00	
					Time: 12:00	Unit of Measure	ROLL OFF	
		•		Suppleme	ntsi Bates No.: NOT APPLICABLE			
			· — — — · · · ·			· · · · · · · · · · · · · · · · · · ·	<del></del>	0240-0159
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ransaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	T	ransporter Address	Truck/Plate	Type of Truck	Check Amount
880E000N	2.1254.	M MILLS LANDFILL TICKET	36865	CAROL CABLE LINCOLN	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	NOT INDICATED	#2	ROLL OFF	NOT INCICATED
					Driver Name:	))C	Quantity	1,00	
					Time:	10:00	Unit of Measure	ROLL OFF	
				Suppleme	n <b>tri Ba</b> tes No.:	NOT APPLICABLE			
M0003091	2/15/80	M. MILLS LANDFILL TICKET	35253	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Criver Name:	))C	Quantity	: 1,00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0003096	2/16/8	). M. WILLS LANDFILL TICKET	36765	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name:	11C	Quantity	: 1,00	
					Tima;	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntai Bates No,;	NOT APPLICABLE			
M0003096	2/16/82	J. M. MILLS LANOFILL TICKET	36764	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0003097	2/16/82	J. M. MILLS LANOFILL TICKET	36778	CAROL CABLE		NOT INDICATED	NO #	ROLL OFF	NOT INDICATED
					Driver Name:	ERNIE	Quantity	1,00	
					Time	NOT INDICATED	Unit of Messure	ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
M0003097	2/16/87	I. M. MILLS LANDFILL TICKET	367BO	CAROL WARREN		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quentity	1,00	
					Time:	NOT INDICATED	Unit of Messure	ROLL OFF	
				Suppleme	ntel Bates No.	NOT APPLICABLE			
M0003103	2/1//82	J. M. MILLS LANDFILL TICKET	36810	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name	: NC	Quantity	1,00	
					Time	NOT INDICATED	Unit of Messure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0003107	2/19/P	M. MILLS LANDFILL TICKET	36939	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	: JJC	Quantity	1.00	
					Time:	11;22	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			
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ransaction Bates No.	Transaction Date	Decument Ton-	Document Number	CAROL CABLE COM				<b>.</b>	Ob. ats 6 comb
		Document Type		Generator Name		sporter Address			Check Amount
VM0002955	2/25/8:	J. M. MILLS LANDFILL TICKET	37484	CAROL CABLE LINCOLN		OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantity		
					Time: 10		Unit of Measure	: ROULOFF	
	· · · · · · · · · · · · · · · · · · ·			Suppleme	ntai Bates No.: NO	OT APPLICABLE			
VM0002960	2/26/82	J. M. MILLS LANDFILL TICKET	33639	CAROL CABLE LINCOLN	NO	OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quentity	: 1.00	
					Time: 12	2:00	Unit of Measure	: ROLL OFF	
			•	Suppleme	ntai Bates No.: NO	OT APPLICABLE			
/M0002961	2/26/82	J. M. MILLS LANDFILL TICKET	33621	CAROL CABLE UNCOLN	No	OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	0	Quantity	1.00	
		•			Time: 9:5	50	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NO	OT APPLICABLE			
M0002984	3/1/82	I. M. MILLS LANDFILL TICKET	33552	CAROL CABLE LINCOLN	NO.	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	3	Quantity	: 1.00	
					Time: NO	OT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NO	OT APPLICABLE			
M000296B	3/2/82	I. M. MILLS LANDFILL TICKET	33254	CAROL CABLE ROOSE AVE	<del></del>	OT INDICATED	52	ROLL OFF	NOT INDICATED
					Driver Name: JO	HN	Quantity	: 1.00	
					Time: NO	OT INDICATED	Unit of Measure		
				Sundame	ental Bates No.: NO				
M0002970	3/2/82	. M. MILLS LANDFILL TICKET	33272	CAROL CABLE UNCOLN	· · · · · · · · · · · · · · · · · · ·	OT INDICATED	12231	ROLL OFF	NOT INDICATED
115002810	3/2/02	, it itseed by to the front,	332.2	Office Office Differen	Driver Name: JJ0		Quantity		
						OT INDICATED	Unit of Measure		
				C,, and a	ental Bates No.: NO		- III VI III <del>VIII VIII</del>	1,000,011	
10000070	3,5,50	), M. MILLS LANDFILL TICKET	33271	CAROL CABLE LINCOLN		OT INDICATED	12231	ROLL OFF	NOT INDICATED
M0002970	3/2/82	/. WILMINES DAINDFILE HORET	33211	CAROL CAPLE LINCOLN	Driver Name: 330		_		HOT HADIOMICS
•							Quantity		
				_		OT INDICATED	Unit of Measure	; HULL DEF	
			,		intal Bates No.: NO				
M0002974	3/3/8?	M. MILLS LANDFILL TICKET	33707	CAROL CABLE LINCOLN		ot indicated	12231	ROLL OFF	NOT INDICATED
	•		-		Driver Name: JJ0	С	Quantity	: 1.00	
					Time: 07	7:00	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: NO	OT APPLICABLE			
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Transaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	Transpo	rter Address	Truck/Plate	Type of Truck	Check Amount
M0002980	3/4/82	J. M. MILLS LANDFILL TICKET	33341	CAROL CABLE LINCOLN	NOT I	NDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JIC		Quantit	r 1.00	
					Time: 11:56	3	Unit of Messure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT A	PPUCABLE .			
/M0002981	3/4/37	M. MILLS LANDFILL TICKET	33323	CAROL CABLE LINCOLN	NOT I	NDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: IJC		Qu <b>anti</b> t	y: 1.00	
					Time: 10:00	)	Unit of Measur	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT A	VPPLICABLE			
M0002985	44. A.	M MILLS LANDFILL TICKET	38516	CAROL CABLE UNCOLN	NOT 1	NDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantit	y: 1.00	
					Time: 10:04	4	Unit of Measur	ROLL OFF	
				Suppleme	ntal Bates No.: NOT A	APPLICABLE			
/M0002845	3/8/8;	M. MILLS LANDFILL TICKET	39472	CAROL CABLE UNCOLN	NOT I	NDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: IJC		Quantit	y: 1.00	
				Time: NOT !	NDICATED	Unit of Measur	B: ROLL OFF		
		,		Suppleme	ntal Bates No.: NOT A	APPLICABLE			
/M0002845	3/8/6;	M MILLS LANDFILL TICKET	39460	CAROL CABLE LINCOLN	NOT 1	INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantit	y: 1.00	
					Time: 08:30	0	Unit of Measur	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
VM0002851	3/9/8?	J. M. MILLS LANDFILL TICKET	38779	CAROL CABLE LINCOLN	NOT I	INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quantil	y: 1.00	
					Time: NOT I	INDICATED	Unit of Measur	e: ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
/M0002851	3/9/82	J. M. MILLS LANDFILL TICKET	38780	CAROL CABLE LINCOLN	NOT	INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quanti	y: 1.00	
					Time: NOT I	INDICATED	Unit of M <del>ussu</del>	e: ROLL OFF	
				Suppleme	ntal Bates No.: NOT	APPLICABLE			
/M0002855	3/10/82	). M. MILLS LANDFILL TICKET	38731	CAROL CABLE LINCOLN	NOT	INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC		Quanti	y: 1.00	
					Time: NOT I	INDICATED	Unit of Measur	•: ROLL OFF	
				Suppleme	intal Bates No.: NOT	APPLICABLE			0240-0163

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ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tran	sporter Address	Truck/Plate	Type of Truck	Check Amount
0002860	3/11/82	/ M. MILLS LANDFILL TICKET	38624	CAROL CABLE ROOSE AVE	N	OT INDICATED	#2	ROLL OFF	NOT INDICATED
				•	Driver Name: 39	С	Quantity:	1.00	
					Time: 1:	1:59	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
0002861	3/11/8.	M. MILLS LANDFILL TICKET	38679	CAROL CABLE LINCOLN	N	OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: 33	c	Quantity:	1,00	
					Time; 10	0:00	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
0002864	3/12/00	M MILLS LANDFILL TICKET	38835	CAROL CABLE LINCOLN	N	OT INDICATED	#2	ROLL OFF	NOT INDICATED
				•	Driver Name: J3	С	Quantity:	1.00	
					Time: 1:	1:36	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: No	OT APPLICABLE			
0002865	3/12/82	J. M. MILLS LANDFILL TICKET	38822	CAROL CABLE LINCOLN	, N	OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity:	1.00	
					Time: 09	9:46	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
0002868	3/15/89	) M. MILLS LANDFILL TICKET	38952	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity:	1.00	
					Time: NO	OT INDICATED	Unit of Measure:	ROLL OFF	
				Suppleme	ntel Bates No.: N	OT APPLICABLE :			
0002873	3/16/17	M MILLS LANDFILL TICKET	39026	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity:	1.00	
					Time: No	OT INDICATED	Unit of Measure:	ROLL OFF	
				Suppleme	ntai Bates No.: N	OT APPLICABLE			
0002874	3/16/81	J. M. MILLS LANDFILL TICKET	39046	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: 33	С	Quantity:	1.00	
					. Time: N	OT INDICATED	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.: N	OT APPLICABLE			
0002877	3/17/82	J. M. MILLS LANDFILL TICKET	39064	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver, Name: 33	С	Quantity:	1,00	
				•	Time: No	OT INDICATED .	Unit of Measure:	ROLL OFF	
				Sunniama	ntai Bates No.: N	OT APPLICABLE		•	

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Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
/M0002882	3/1R/R(:	M MILLS LANDFILL TICKET	39138	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		•			Driver Name: JJC	Quantity	: 1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0002883	L NV	W MILLS LANDFILL TICKET	19121	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name; JJC	Quantity	: 1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPUCABLE			
VM0002886	3/19/67	J. M. MILLS LANDFILL TICKET	39249	CAROL ROOS AVE.	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Oriver Name: PETE C	Quantity	1.00	
					Time: 13:28	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
VM0002887	 3/19/8.	M MILLS LANDFILL TICKET	39240	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	. 1.00	
					Time: 12:12	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.: NOT APPLICABLE			•
VM0002891	3/22/8:	. M. MILLS LANDFILL TICKET	38889	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name; JJC	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
		•		Suppleme	ntal Bates No.: NOT APPLICABLE			,
VM0002891	3/22/8:	M. MILLS LANDFILL TICKET	38888	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.: NOT APPLICABLE			
VM0002895	3/23/82	J. M. MILLS LANDFILL TICKET	34277	CAROL L	BUFFINGTON	93925	ROLL OFF	NOT INDICATED
					Driver Name: PETE C	Quentity	r. 1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.: NOT APPLICABLE			
VM0002898	3/24/82	): M. MILLS LANDFILL TICKET	33120	CAROL LINC	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
		•	•		Driver Name: SUNNY	Quantity	r 1.00	
				•	Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				# condense	ntal Bates No.: NOT APPLICABLE			•

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ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
<b>4000</b> 29 <b>0</b> 5	3/25/82	J. M. MILLS LANDFILL TICKET	39439	CAROL LINCOLN	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
				Driver	Name: SUNNY	Quentity	1,00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	tes No.: NOT APPUCABLE			
м0002906	3/25/8	". M. MILLS LANDFILL TICKET	39440	CAROL LINCOLN	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
				Driver	Name: SUNNY	Quantity	1,00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	es No.: NOT APPLICABLE			
A0002910	3/26/82	J. M. MILLS LANDFILL TICKET	38489	CAROL LINCOLN	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
				Driver	Name: SUNNY	Quantity	1,00	
					Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	es No.: NOT APPLICABLE			
M0002914	3/29/8?	M. MILLS LANDFILL TICKET	38403	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver	Name: JJC	Quantity	1.00	•
					Time: NOT INDICATED	Unit of Messure	ROLL OFF	
				Supplemental Bat	tes No.: NOT APPLICABLE			
M0002915	3/29/67	. M. MILLS LANOFILL TICKET	38438	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver	Name: JJC	Quantity	1,00	
		•			Time: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	es No.: NOT APPLICABLE			
A0002916	3/29/P2	J. M. MILLS LANDFILL TICKET	33005	CAROL CABLE ROOSEVELT AVE	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•	*	Driver	Name: JJC	Quantity	1.00	
					TIME: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	tes No.: NOT APPLICABLE		•	
MO00291B	3/30/81/	J. M. MILLS LANDFILL TICKET	34387	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver	Name: JJC	Quantity	1.00	
	·				TIME: NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemental Bat	tos No.: NOT APPUCABLE			,
10002921	<b>3/</b> 31/8:-	M. MILLS LANDFILL TICKET	34307	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•		Driver	Name: JJC	Quantity	1,00	
					TIME: NOT INDICATED	Unit of Measure	ROLL OFF	
				Currier and Bat	tes No.: NOT APPLICABLE		·	

Transaction Bates No.	Transaction Date	Document Type	Number Document	Generator Name	Transporter Addresa	Truck/Plate	Type of Truck	, Check Amount
WM0002923	3/31/82	J. M. MILLS LANDFILL TICKET	34348	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Dit	ver Name: JJC	Quantit	y: 1.00	
					Time: NOT INDICATED	Unit of Measur	ROLL OFF	
				Supplemental I	Batas No.: NOT APPLICABLE			
WM0002927	4/1/9	M. MILLS (ANDFILL TICKET	34132	CAROL CABLE UNCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		,		ha	Ver Name: JJC	Quantit	y: 1.00	
					Time: 10:30	Unit of Measur	e: ROLL OFF	
				Supplemental (	Bates No.: NOT APPLICABLE			
WM0002932	4/?/4	M. MILLS LANDFILL TICKET	33224	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Dri	ver Name: JJC	Quantit	yr. 1.00	
					Time: NOT INDICATED	Unit of Measur	e: ROLL OFF	
				Supplemental	Bates No.: NOT APPLICABLE			

Transaction Bates No.	Transaction Cate	Document Type	Document Number	Generator Name	Tra	insporter Address	Truck/Plate	Type of Truck	Check Amount
VM0000498	8/24/81	J. M. MILLS LANOFILL TICKET	38140	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: .	າາດ	Quantity	1.00	
					Time:	11:20	Unit of Measure	ROLL OFF	
				Suppleme	ntai Bates No.:	NOT APPLICABLE			
VM0000499	8/24/81	! M. MILLS LANDFILL TICKET	38124	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: .	nc	Quantity	1,00	
					Time;	09:40	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.;	NOT APPLICABLE		ė	
M0000506	R/(15/F)	M. MILLS LANOFILL TICKET	39440	CAROL ROOS AVE.		BUFFINGTON	83984	ROLL OFF	NOT INCICATED
					Driver Name:	PETE C	Quantity	1.00	
		•			Time;	11:50	Unit of Measure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE	•		
VM0000507 8/25/8: • M MILLS LANOFILL T	8/25/8	M MILLS LANOFILL TICKET	39879	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name:	nc	Quantity	1.00		
		•		Time;	11:55	Unit of Measure	ROLL OFF		
				Зирріепи	ental Bates No.:	NOT APPLICABLE			
M0000507	8/25/81	. M. MILLS LANDFILL TICKET	39436	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time:	10:10	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
W0000510	8/26/81	J. M. MILLS LANOFILL TICKET	38469	CAROL WARREN		BUFFINGTON	83985	ROLL OFF	NOT INDICATED
					Driver Name;	PHIL	Quantity	1,00	
					Time;	14:05	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000511	8/27/8	M MILLS LANOFILL TICKET	39384	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name;	11C	Quantity	1,00	
					Time:	10:55	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
M0000519	8/27/81	M. MILLS LANDFILL TICKET	39931	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
	•	•			Driver Name: ,	າເດ	Quantity	1.00	
			•		Time:	09:45	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE		·	
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Transaction Bates No.	Transaction Oate	Document Type	Document Number	Generator Name	Tr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
M0000519	8/27/81	J. M. MILLS LANDFILL TICKET	39945	CAROL CABLE LINCOLN	······································	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	)1C	Quantity	1.00	
					T!me;	11:10	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000522	8/28/8!	M. MILLS LANDFILL TICKET	38406	CAROL LINCOLN		BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name:	SUNNY	Quantity	: 1,00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000530	8/31/41	M. MILLS LANDFILL TICKET	38239	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL, OFF	NOT INOICATED
					Driver Name:	IIC .	Quantity	1,00	
					Time;	11:15	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000531	B/31/91	M. MILLS LANDFILL TICKET	3 <b>B2</b> 27	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL, OFF	NOT INCICATED
					Driver Name:	11C	Quantity	: 1,00	
			Time:	10:00	Unit of Measure	: ROLL OFF			
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0000537	9/1/81	1. M. MILLS LANDFILL TICKET	38284	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•			Oriver Name:	JIC	Quantity	1,00	
				•	Time:	10:30	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
/M0000537	9/1/8:	. M. MILLS LANDFILL TICKET	38296	CAROL CABLE LINCOLN		NOT INCICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name:	nc	Quantity	: 1.00	
		•			Time:	11:35	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.;	NOT APPLICABLE			
M0000537	9/1/81	M. MILLS LANDFILL TICKET	39066	CAROL ROOS		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name:	PHIL	Quantity	1,00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Sup <del>pleme</del>	intal Bates No.;	NOT APPLICABLE			
M0000542	9/2/81	), M. MILLS LANOFILL TICKET	3B344	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INCICATED
					Driver Name:	אנג	Quantity	: 1.00	
					Time:	11:20	Unit of Measure	: ROLL OFF	
				Suppleme	ental Sates No.:	NOT APPLICABLE			_
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ransaction Bates No.	Transactio:. Date	. Document Type	Document Number	Generator Name	Tran	sporter Address	Truck/Plate	Type of Truck	Check Amount
M0000550	9/3/81	M MILLS LANDFILL TICKET	39203	CAROL CABLE LINCOLN		OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: 11		Quantity		1137 11131311
					Time: 1	2:12	Unit of Measure		
				Suppleme	ntal Bates No.: N				
VM0000550	egryper	M. MILLS LANDFILL TICKET	38391	CAROL CABLE UNCOLN		OT INDICATED	#3	ROLL OFF	NOT INDICATED
					Driver Name: JJ	ıc	Quantity		
					ĭime; 1	1:00	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.; N	OT APPLICABLE			
/M0000645	9/4/43	M. MILLS LANDFILL TICKET	39128	CAROL CABLE LINCOLN		OF INDICATED	#2	ROLL OFF	NOT INDICATED
			•		Driver Name: JJ		Quantity		- · - · · <del></del>
					Time; N	OT INDICATED	Unit of Measure		
				Suppleme	ntal Bates No.: N				
/M0000648	9/5/81	M MILLS LANDFILL TICKET	39266	CAROL LINE		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
.,, ,,					Driver Name: S	UNNY	Quentity	1,00	
				Time: O	9:50	Unit of Measure	ROLL OFF		
				Suppleme	ntal Bates No.: N	KOT APPLICABLE			
/M0000037	10/5/81	J. M. MILLS LANDFILL TICKET	35810	CAROL CABLE ROOSEVELT AV	Æ N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
farginalia / D	escription;	N-2			Driver Name: 3	sc .	Quantity	1.00	
					Time: O	8:55	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
M0000038	10/5/6	A MILLS LANDFILL FICKET	35822	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				·	Driver Name: J.	ic .	Quantity	1,00	
•					Time; O	9:35	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
M0000006	10/6/8	M. MILLS LANDFILL TICKET	38724	CAROL COLD LINCOLN	N	IOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name: J.	ıc	Quantity	1.00	
					Time: 9	:15	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.: N	IOT APPLICABLE			
M0000006	10/6/8)	), M, MILLS LANDFILL TICKET	38754	CAROL-WARREN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
larginalia / D	escription:	• :			Oriver Name: IL	LEGIBLE	Quantity	30,00	
				•	Time: N	IOT INDICATED	Unit of Measure	YARDS	
				Suppleme	ntel Bates No.: N	IOT APPLICABLE			
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FAX:

<b>T</b>		D. 411-1-14	OAROL OADLL OOM				
Date	Document Type	Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
10/7/81	J. M. MILLS LANDFILL TICKET	38683	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: IJC	Quantity	: 1.00	
				Time: 12:45	Unit of Measure	ROLL OFF	
			Supplemen	tal Bates No.: NOT APPLICABLE	•		
10/7/81	1. M. MILLS LANDFILL TICKET	38675	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quantity	1.00	
			•	Time: 11:00	Unit of Measure	: ROLL OFF	
			Supplemen	tal Bates No.: NOT APPLICABLE			
10/8/81	I. M. MILLS LANDFILL TICKET	38782	CAROL COLD LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quentity	1.00	
				Time: 2:34	Unit of Measure	ROLL OFF	
			Supplemen	tal Bates No.: NOT APPLICABLE			
– 10/9/₽÷	M. MILLS LANDFILL TICKET	46972	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SAMMY	Quantity	1.00	
				Time: 9:40	Unit of Measure	: ROLL OFF	
			Supplemen	ital Bates No.: NOT APPLICABLE			
10/9/81	M. MILLS LANDFILL TICKET	46985	CAROL LINCOLN	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SAMMY	Quantity	1.00	
				· Time: 10:55	Unit of Measure	: ROLL OFF	
			Supplemen	tal Bates No.: NOT APPLICABLE			
10/10/81	. M. MILLS LANDFILL TICKET	47475	CAROL ABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Driver Name: 33C	Quantity	: 1,00	
				Time: 09:06	Unit of Measure	: ROLL OFF	
			Supplemen	tal Bates No.: NOT APPLICABLE			
10/13/8	· M. MILLS LANDFILL TICKET	36185	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quantity	7 1.00	
				Time: 10:55	Unit of Measure	: ROLL OFF	
			Supplemen	ital Bates No.: NOT APPLICABLE			
10/14/81	I. M. MILLS LANDFILL TICKET	36578	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
	·			Driver Name: 33C	Quantity	7 1,00	
	·			Time: 10:50	Unit of Measure	: ROLL OFF	
	10/7/81 10/7/81 10/9/81 10/10/81	Date  Document Type  10/7/81  M. MILLS LANDFILL TICKET  10/7/82  M. MILLS LANDFILL TICKET  10/9/81  M. MILLS LANDFILL TICKET  10/9/81  M. MILLS LANDFILL TICKET  10/10/81  M. MILLS LANDFILL TICKET  10/10/81  M. MILLS LANDFILL TICKET	10/7/81   M. MILLS LANDFILL TICKET   38683   10/7/81   M. MILLS LANDFILL TICKET   38675   10/8/81   M. MILLS LANDFILL TICKET   38782   10/9/81   M. MILLS LANDFILL TICKET   46972   10/9/81   M. MILLS LANDFILL TICKET   46985   10/10/81   M. MILLS LANDFILL TICKET   47475   47475   10/13/81   M. MILLS LANDFILL TICKET   47475   10/13/81   M. MILLS LANDFILL TICKET   36185   M. MILLS LANDFILL	Date Document Type Number Generator Name  10/7/8: J. M. MILLS LANDFILL TICKET 38983 CAROL CABLE LINCOLN  Supplement 10/7/8: J. M. MILLS LANDFILL TICKET 38975 CAROL CABLE LINCOLN  Supplement 10/8/8: J. M. MILLS LANDFILL TICKET 38782 CAROL COLD LINCOLN  Supplement 10/9/8: J. M. MILLS LANDFILL TICKET 46972 CAROL LINE  Supplement 10/9/8: J. M. MILLS LANDFILL TICKET 46985 CAROL LINCOLN  Supplement 10/10/8: J. M. MILLS LANDFILL TICKET 47475 CAROL LINCOLN  Supplement 10/10/8: J. M. MILLS LANDFILL TICKET 47475 CAROL ABLE LINCOLN  Supplement 10/13/8: M. MILLS LANDFILL TICKET 36185 CAROL CABLE LINCOLN  Supplement 10/13/8: M. MILLS LANDFILL TICKET 36185 CAROL CABLE LINCOLN  Supplement 10/13/8: M. MILLS LANDFILL TICKET 36185 CAROL CABLE LINCOLN  Supplement 10/13/8: M. MILLS LANDFILL TICKET 36185 CAROL CABLE LINCOLN  Supplement 10/13/8: M. MILLS LANDFILL TICKET 36185 CAROL CABLE LINCOLN	Date	Date   Decument Type   Number   Generator Name   Transporter Address   Truck/Plate	Date   Document Type   Number   Generator Name   Transporter Address   Transporter Process   Transporter Address   Transporter Process   Transporter Pro

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				CARUL CABLE COM	.,				
ransaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tr	ansporter Address	Truck/Plate	Type of Truck	Check Amount
VI0000084	10/14/81	J. M. MILLS LANDFILL TICKET	36584	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name;	nc	Quantity	1.00	
					Time:	11:55	Unit of Measure	: ROLL OFF	
		•		Suppleme	ntal Bates No,;	NOT APPLICABLE			
M0000092	10/25/62	MILLS LANDERLY FICKET	46403	CAROL ROOS AVE.		BUFFINGTON	3	ROLL OFF	NOT INDICATED
larginalis / D	escription	· 4			Driver Name:	SUNWY	Quantity	: 1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE		•	
M0000094	10/15/6	. M. MILLS LANDFILL TICKET	46429	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity		
					Time:	09:57	Unit of Measure		
				Suppleme		NOT APPLICABLE			
M0000098	10/15/91	M MILLS LANDFILL TICKET	37035	CAROL-WARREN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:		Quantity		
						NOT INDICATED	Unit of Measure		
			Suppleme		NOT APPLICABLE				
M0000098	10/16/-	M. MILLS LANDFILL TICKET	37182	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		. —,.			Oriver Name:		Quantity		
					Time:	10:26	Unit of Measure		
				Suppleme	intal Bates No.:	NOT APPLICABLE			
M0000099	10/16/81	. M. MILLS LANDFILL TICKET	37176	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity		
					Ţlme:	09:20	Unit of Measure		
				Suppleme		NOT APPLICABLE			
<b>/1</b> 0000148	10/17/81	. M. MILLS LANDFILL TICKET	37078	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
- · · · · ·					Driver Name:		Quantity		
					Time:	NOT INDICATED	Unit of Measure		•
				Suppleme		NOT APPLICABLE	••••		
A0001483	10/19/81	), M. MILLS LANDFILL TICKET	37095	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
100001483 I			-		Driver Name:		Quantity		
						14:30	Unit of Measure		
				Suppleme		NOT APPLICABLE			
								•	
ly 1, 1999				Page 294 of 1032	7	•			0240-0142

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Tri	insporter Address	Truck/Plate	Type of Truck	Check Amount
WM0000776	10/20/81	. M. MILLS LANDFILL TICKET	36092	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	)¹C	Quantity	1.00	
					Time:	11:10	Unit of Measure	ROLL OFF	
				Suppleme	ntel Bates No.:	NOT APPLICABLE			
WM0000779	10/20/81	M. MILLS LANDFILL TICKET	35538	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	: 1.00	
					Time:	15:25	Unit of Measure	ROLL OFF	
		•		Suppleme	ntal Bates No.;	NOT APPLICABLE		·	
WM0001042	10/21/9	M. MILLS LANDFILL TICKET	47371	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				'	Driver Name:	11C	Quantity	: 1,00	•
					Time:	10:40	Unit of Messure	: ROLL OFF	
		÷		Suppleme	ntel Bates No.:	NOT APPLICABLE			
WM0001047	10/27/61	M. MILLS LANDFILL TICKET	47300	CAROL CABLE UNCOLN	,	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quentity	1.00	
					Time:	NOT INDICATED	Unit of Messure	ROLL OFF	
		•		Suppleme	ntai Bates No.;	NOT APPLICABLE			
WM0001049	10/22 <b>/</b> F	M. MILLS LANDFILL TICKET	45842	CAROL LINCOLN #2		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				,	Oriver Name;	SUNNY	Quantity	1.00	
					Time:	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
WM0001052	10/53/21	M MILLS LANDFILL TICKET	45870	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Oriver Name:	າາင	Quantity	: 1.00	
					Time;	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntsi Bates No.:	NOT APPUCABLE			
WM0001053	10/23/81	), M. MILLS LANDFILL TICKET	45902	CAROL WARREN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					'Driver Name:	PETE	Quantity	1.00	
					Time:	13:22	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
NM0001054	10/23/81	M. MILLS LANDFILL TICKET	45916	CAROL ROOS AVE.		BUFFINGTON	83984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE	Quentity	. 1.00	
					Time:	14:53	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			•••
			and the same	1					0240-0143

ransaction Bates No.	Transactis. Date	Document Type	Document Number	Generator Name	Tran	Isporter Address	Truck/Plate	Type of Truck	Check Amount
M0001062	10/26/8"	. M. MILLS LANDFILL TICKET	35637	CAROL CABLE LINCOLN	N	IOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J	ic	Quantity:	1.00	
					Time: 1	1:00	Unit of Measure	ROLL OFF	
				Supplame	ntal Bates No.: N	OT APPLICABLE			
M0001062	10/26%	M: MILLS LANDFILL TICKE!	35650	CAROL CABLE LINCOLN	N	IOT INDICATED	12731	ROLL OFF	NOT INDICATED
		•			Driver Name: )	ic .	Quantity:	1.00	
					Time: 1	2:40	Unit of Measure:	ROLL OFF	
				Supplemen	ntel Bates No.: N	OT APPLICABLE			
10001067	10/27.5	M. HALLS LANDFILL TICKET	45420	CAROL CABLE LINCOLN	N	IOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name; JJ	ic	Quantity	1.00	
					Time: 0	9:45	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.: N	OT APPLICABLE			
/0001069	10/27/-	M MILLS LANDFILL TICKET	45992	CAROL CABLE	N	OT INDICATED	53	ROLL OFF	NOT INDICATED
					Driver Name: E	RNIE	Quantity	1.00	
					Time: N	OT INDICATED	Unit of Measure:	ROLL OFF	
				Supplemen	ntal Bates No.: N	OT APPLICABLE			
0001074	10/28/8	M. MILLS LANDFILL TICKET	45376	CAROL CABLE LINCOLN	N	OT INDICATED	12231	ROLL OFF	NOT INDICATED
		•			Driver Name: JJ	ic	Quantity	1.00	
				•	Time: 0	9:40	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.: N	OT APPLICABLE			
0001079	10/29/5	M MILLS LANDFILL TICKET	45319	CAROL CABLE LINCOLN		OT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: J	C	Quantity	1.00	
					Time: 8	:58	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.: N	OT APPLICABLE			
A0001080	10/29/81	I. M. MILLS LANDFILL TICKET	45340	CAROL CABLE LINCOLN	N	INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name; JJ	ıc	Quantity:	1.00	
					Jime: 1	1:00	Unit of Measure	ROLL OFF	
				Supplemen	ntal Bates No.: N	OT APPLICABLE			
0001491	10/30/81	J. M. MILLS LANDFILL TICKET	45061	CAROL LINE.	· · · · · · · · · · · · · · · · · · ·	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: S	AMMY	Quantity	1.00	
			•		Time: 1	2:07	Unit of Measure	ROLL OFF	
				Supplemen	n <b>tni Bates No.:</b> N	OT APPLICABLE			
y 1, 1999	<del></del>	,		Page 298 of 1032				0240	)-0144

Betes No.	ransaction Cate	Pagunant V	Document	•					
		Document Type	Number	Generator Name	T	ransporter Address	Truck/Plate	Type of Truck	Check Amount
/M0001493	10/30/83	J. M. MILLS LANDFILL TICKET	45094	CAROL ROOS AVE.		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				•	Driver Name:	SAMMY	Quantity	1.00	
			•		Time:	15:45	Unit of Messure:	ROLL OFF	
				Suppleme	ntal Bates No.;	NOT APPLICABLE			
M0001496	10/31/2	M. MILLS LANDFILL TICKET	45153	CAROL LINE	<del></del>	BUFFINGTON	3	ROLL OFF	NOT INCICATED
					Driver Name:	SAMMY	Quantity	1.00	
			•		Ţime;	08:10	Unit of Messure	ROLL OFF	
				Suppleme	intal Bates No.:	NOT APPLICABLE			
/M0000802	11/2/H	M. MILLS LANOFILL TICKET	45028	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
			•		Oriver Name:	סוו	Quantity	1.00	
•					Time	10:30	Unit of Messure	: ROLL OFF	
				Suppleme	ental Bates No.:	NOT APPLICABLE			
/M0001130	1.1/3/81	. M. MILLS LANOFILL TICKET	47250	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INCICATED
					Driver Name	IIC .	Quantity	1.00	
					Time	12:35	Unit of Messure	ROLL OFF	
				Suppleme	ental Bates No.	NOT APPLICABLE			
VM0000876	11/1/8	M. MILLS LANDFILL TICKET	45135	CAROL ABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INCICATED
			•		Driver Name	าเด	Quantity	1.00	
					. Time	11:30	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.	NOT APPLICABLE			
VM0000876	11/4/H	M MILLS LANDFILL TICKET	45127	CAROL CABLE LINCOLN	······································	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name	nc	Quantity	: 1,00	
				1	Time	09:25	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.	NOT APPLICABLE			
VM0000884	1 1/5/P	M MILLS LANDFILL TICKET	45230	CAROL CABLE LINCOLN	· · · · · · · · · · · · · · · · · · ·	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Oriver Name	))C	Quantity	1.00	
					Time	09:40	Unit of Measure	ROLL OFF	
				Suppleme	ental Bates No.	NOT APPLICABLE			
VM0000886	11/5/81	M. MILLS LANDFILL TICKET	46735	CAROL WARREN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name	PETE C	Quantity	1.00	
					Time	: 13:12	Unit of Measure	: ROULOFF	
				Suppleme	ental Bates No,	NOT APPLICABLE			
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				CANUL CABLE COMP	PANT			
ransaction Bates No.	fransactice. Date	Document Type	Document Number	Generator Name	Transporter Address	TruciyPint#	Type of Truck	Check Amount
A0000B90	11/9/81	:. M, MILLS LANDFILL TICKET	35567	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name: JJC	Quantity	: 1.00	
					Time: 09:45	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOI APPLICABLE			
0000891	11/980	M MILLS LANDFILL TICKET	35576	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
		•		Supplemen	ital Bates No.: NOT APPLICABLE			
0000891	11,5//-	M MILLS LANDFILL TICKET	35592	CAROL LINE	NOT INDICATED	38	ROLL OFF	NOT INDICATED
					Driver Name: WIMEL 38	Quentity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPUCABLE			
001025	11/10/6	M MILLS LANDFILL TICKET	46293	CAROL CABLE UNCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplemen	Ital Bates No.: NOT APPLICABLE			
0001025	11/10/9	M. MILLS LANDFILL TICKET	16292	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
				•	Time: 09:25	Unit of Measure	: ROLL OFF	
				Supplemen	Ital Bates No.: NOT APPLICABLE			
001031	11/12/91	M. MILLS LANDFILL TICKET	46868	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				,	Driver Name: JJC	Quantity	r. 1.00	
				•	Time: 11:49	Unit of Measure	: ROLL DFF	
		•		Supplemen	ntal Bates No.: NOT APPLICABLE			
001031	11/12/8.	M, MILLS LANDFILL TICKET	36044	CAROL CABLE LINCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	r. 1.00	
					Time: 10:22	Unit of Measure	: ROLL OFF	
				Supplemen	ntal Bates No.: NOT APPLICABLE			
001034	11/12/81	M. MILLS LANDFILL TICKET	35106	CAROL WARREN	BUFFINGTON	B3994	ROLL OFF	NOT INDICATED
					Driver Name: PETEC	Quantity	r. 1.00	
					Time: 3:37	Unit of Measure	: ROLL OFF	
					Ital Bates No.: NOT APPLICABLE			

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Fransaction Sates No.	Transaction Date	Document Type	Document Number	Generator Name	Trad	nsporter Address	Truck/Plate	Type of Truck	Check Amount
VM0001035	11/13/81	J. M. MILLS LANDFILL TICKET	35086	CAROL CABLE LINCOLN	<u> </u>	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: J.	JC	Quantity	: 1,00	
					Time: 1	10:36	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
WM0001498	14/46	MILLS LANDFILL TICKET	35175	CAROL CABLE UNCOLN	1	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: J.	JC	Quantity	: 1.00	
					Time: C	9:09	Unit of Measure	: ROLL OFF	
				. Supplame	intal Betes No.: N	NOT APPLICABLE			
VM0001098	11 16	MILLS FANDELL TICKET	46780	CAROL CABLE LINCOLN	·····	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J.	JC	Quantity	: 1.00	
					Time: 1	10:30	Unit of Measure	: ROLL OFF	
				Suppleme	ontal Bates No.; N	NOT APPLICABLE			
VM0000734	11/17/61	MILLS LANDFILL TICKET	35378	CAROL CABLE UNCOLN	1	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J.	1C	Quantity	1,00	
					Time: C	9:55	Unit of Measure	: ROLL OFF	
		•		Suppleme	ontal Bates No.: N	NOT APPLICABLE			
VM0000739	11/12/4·	M. MILLS LANDFILL TICKET	46931	CAROL ROSEVELT		BUFFINGTON	B3985	ROLL OFF	NOT INDICATED
					Driver Name: P	PHIL	Quantity	: 1.00	
					. Time: N	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
M0000740	11/19/0	M. MILLS LANDFILL TICKET	35332	CAROL CABLE LINCOLN	1	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J.	JC .	Quantity	: 1.00	
					Time: 1	10:35	Unit of Measure	: ROLL OFF	
				Suppleme	intal Bates No.: N	NOT APPLICABLE			_
VM0000740	11/19/81	11 MILLS LANDFILL TICKET	35322	CAROL CABLE UNCOLN	1	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J.	ic .	. Quentity	: 1.00	
		•			Time: 0	9:20	Unit of Measure	: ROLL OFF	
_				Suppleme	intal Bates No.: N	NOT APPLICABLE			•
VM0000746	11/1907	· VILLS LANDFILL TICKET	35285	CAROL CABLE LINCOLN	1	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name; J	C	Qu <del>antit</del> y	7 1,00	
					Time: 1	l0:12	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
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ransaction Bates No.	Transactio . Date	Document Type	Document Number	One contract the man	T	Z-vala@laska	T	Ohasti Amauna
M0000807				Generato: Name	Transporter Address			Check Amount
MOOOOBU	11/20/R	M MILLS LANDFILL TICKET	47062	CAROL LINE (LOWER)	BUFFINGTON	B3694	ROLL OFF	NOT INDICATED
					Oriver Name: BRUCE	Quantity		
					Time: 13:47	Unit of Measure	ROLL OFF	
					tal Bates No.: NOT APPLICABLE			
M0000808	1 -	APLIS TANPTUL BOKE!	अन्यास् <sub>र</sub>	('AROL LINE (UPPER)	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
•					Driver Name: BRUCE	Quantity	1.00	
					Time: 12:33	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0000706	11/23/65	M MILLS LANDFILL TICKET	47039	CAROL UNCOLN	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Driver Name: SUNNY	Quantity	: 1.00	
					Time: 13:35	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0000954	5 1 24 1	WILLS LANDFILL TICKET	45614	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: 川ር	Quantity	: 1.00	
					flme: 07:55	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0000955	11/24/81	M. MILLS LANDFILL TICKET	45634	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1,00	
					Time: 10:00	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0001198	1.1/05/97	M MILLS LANDFILL TICKL	16610	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0000896	11/30/8	M. MILLS LANDFILL TICKET	45738	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1.00	
		•			Time: 11:05	Unit of Measure	: ROLL OFF	
				Supplemen	tal Bates No.: NOT APPLICABLE			
M0000901	12/1/83	M. MILLS LANDFILL TICKET	47157	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
	,				Driver Name: JJC	Quantity		
					Time: 10:45	Unit of Measure		
				, comismon	tal Bates No.: NOT APPLICABLE		- · · <del> · ·</del>	•
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				CAROL CABLE CON	BEART				
ransaction Betes No.	Transaction Date	Document Type	Number	Generator Name	Tran	nsporter Address	Truck/Plata	Type of Truck	Check Amount
M0000907	12/2/81	M MILLS LANDFILL TICKET	46033	CAROL CABLE LINCOLN	١	OT INDICATED	12231	ROLL OFF	NOT INDICATED
			•		Driver Name: J.	oc.	Quantity	: 1.00	
					Time: N	IOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	IDT APPLICABLE			
VM0000907	10/9/8	M MILLS LANDFILL TICKET	46032	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driv∉r Name: J.	JC	Quantity	: 1.00	
					Time: 1	.0:00	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
M0000908	12/24)	M. MILLS LANDFILL TICKET	46157	CAROL ROOS AVE.	<del></del>	BUFFINGTON	3	ROLL OFF	NOT INDICATED
					Oriver Name: S	UNNY	Quantity	1.00	
					Time: N	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
/M0000909	12/2/5	M. MILLS LANDFILL TICKET	46166	CAROL CABLE LINCOLN	<u> </u>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
		•			Driver Name: J.	ıc	Quentity	: 1.00	
		•			Time: 1	.3:40	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
M0000913	19/3	A MILLS LANDFILL TICKET	46077	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: J	10	Quantity	: 1.00	
					Time: C	9:52	Unit of Measure	: ROLL DFF	
				Suppleme	ental Bates No.; N	NOT APPLICABLE			
M0000915	12/00-	1 MILLS LANDFILL TICKET	39539	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				,	Driver Name: J	JC	Quantity	. 1,00	
					Time: 1	L5:33	Unit of Measure	: ROLL OFF	
				Supplem	ental Bates No.: N	NOT APPLICABLE			
M0000917	* *	JULIS LANDEILL FICKE	39630	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
<del>-</del>					Driver Name: J	JC	Quantity		
					Time: 1	12:13	Unit of Messure		
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
M0000920	12/5/e i	M. MILLS LANDFILL TICKET	39547	CAROL LINCOLN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name: S	SUNNY	Quantity	: 1.00	
					Time: N	OT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	IDT APPLICABLE			
- <del></del>									0240
4000		•	*** *** * * *	Days 204 of 402	<u> </u>		<del></del> _	<del></del>	0240-0

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ransaeth .		Document	•				
Date	Document Type	Number	Generator Name	Transporter Addr	ess Truck/Plate	Type of Truck	Check Amount
1 4 75	MILLS LANDFILL TICKET	32541	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quantity	1.00	
				Time: 11:00	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: NOT APPLICABL	E		
	HILLS LANDER TICKLY	34940	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quantity	. 1.00	
				Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
	· ·		Suppleme	ntal Bates No.: NDI APPUCABI	.E		
13/9/5	M MILLS LANDFILL TICKET	33686	CARVE ROOS AVE	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
				Driver Name: PETE C	Quantity	a 1.00	
	,			Time: 3:00	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: NOT APPLICASI	£		
12/10%	M. MILLS LANDFILL TICKET	46101	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: JJC	Quantity	r. 1.00	
	•	,		Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
	•		Suppleme	ntel Bates No.:- NOT APPLICABL	E		
12/10/81	. M. MILLS LANDFILL TICKET	46107	CAROL WARREN	BUFFINGTON	B3985 .	ROLL OFF	NOT INDICATED
				Oriver Name: FEUAL	Quantity	: 1.00	
•				Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
			Suppleme	ntel Bates No.: NOT APPLICABL	E		
12/10/iv	M. MILLS LANDFILL FICKET	46136	CAROL CABLE UNCOLN	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
			4	Driver Name: JJC	Qu <del>antity</del>	: 1.00	
				Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: NOT APPLICABL	Ε		
12/11/*	M MILLS LANDFILL TICKET	34586	CAROL UNC	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SUNNY	Quantity	: 1.00	
				Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: NOT APPLICABL	E		
12/11/8	M. MILLS LANDFILL TICKET	34585	CAROL LINC	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SUNNY	Quantity	: 1.00	
				Time: 10:45	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: NOT APPLICABL	Ε		
•						_ <del></del>	0240-0150
-	12/10/81	M MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET  M. MILLS LANDFILL TICKET	MILLS LANDFILL TICKET 32541  12/10/P M. MILLS LANDFILL TICKET 46101  12/10/P M. MILLS LANDFILL TICKET 46107  M. MILLS LANDFILL TICKET 46136	Suppleme 12/10/81 M. MILLS LANDFILL TICKET 46136  Suppleme 27/21/24 M. MILLS LANDFILL TICKET 34586  CAROL CABLE LINCOLN  Suppleme CAROL LINC  Suppleme CAROL LINC  CAROL LINC  Suppleme CAROL LINC  CAROL LINC  CAROL LINC  Suppleme CAROL LINC  CAROL LINC  CAROL LINC  CAROL LINC  CAROL LINC  CAROL LINC	AND MILLS LANDFILL TICKET 3251 CAROL CABLE UNCOLN NOT INDICATED  UNITED THE STORY  MILLS LANDFILL TICKET 32541 CAROL CABLE UNCOLN NOT INDICATED  Time: 11:00  Supplemental Bates No.: NOT APPLICABLE  Driver Name: JJC  Time: NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  UNCOLN NOT APPLICABLE  Driver Name: PETE C  Time: 3:00  Supplemental Bates No.: NOT APPLICABLE  12:10** M. MILLS LANDFILL TICKET 46101 CAROL CABLE UNCOLN NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT APPLICABLE  Driver Name: JJC  Time: NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT APPLICABLE  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL CABLE UNCOLN NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: NOT INDICATED  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: SUNNY  Time: 10:445  Supplemental Bates No.: NOT APPLICABLE  CAROL UNCO BUFFINGTON  Driver Name: JJC  Time: 10:445  Supplemental Bates No.: NOT APPLICAB	CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   12231   CAROL CABLE UNDOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNDOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNDOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   CAROL CABLE UNCOWN NOT INDICATED   Unit of Measure   12244   Unit of Measure   12244   Unit of Measure   Unit o	CAROL CABLE LINCOLN   NOT INDICATED   12231   ROLL OFF

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Transaction Bates No.	Transaction. Date	Document Type	Document Number	Generator Name	Ti	ansporter Address	Truck/Plate	Type of Truck	Check Amount
VM0000943	40.4173	MILLS LANDFILL TICKET	34008	CAROL LINC		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Oriver Name:	SUNNY	Quantity	: 1.00	
	•				Time:	NOT INOICATEO	Unit of Measure	ROLL OFF	
			•	Suppleme	ntal Bates No.:	NOT APPLICABLE			
WM0000726	1. 124.4	M MILLS LANDFILL TICKET	50859	CAROL CABLE LINCOLN	<del></del>	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name:	11C	Quantity	: 1.00	
					Time:	09;50	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0001391	1 1	MILLS LANDFILL TICKET	34534	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	NOT INDICATED	Quantity		
		•		•	Time:	10:55	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			•
VM0001395		WILLS LANDERS FICHES	34750	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	: 1.00	
					Time:	NOT INDICATED	Unit of Measure		
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
VM0001396	:., •	MILLS LANDFILL TICKET	34760	CAROL WARREN		BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE C	Quantity	: 1.00	
					Time:	2:30	Unit of Messure		
			•	Suppleme		NOT APPLICABLE	,		
/M0001398		. MILLS : ANDFILL TICKET	34663	CAROL CABLE UNCOLN	<u></u>	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity		
					Time:	NOT INDICATEO	Unit of Messure		
				Suppleme		NOT APPLICABLE			
VM0001403	15917/2	M. MILLS LANDFILL TICKET	32863	CAROL ROOS AVE.		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
		Comment of the control of the			Driver Name:		Quantity		
						15:14	Unit of Measure		
				Sunnlam		NOT APPLICABLE		· - <del></del> - · ·	
/M0001406	12r: 7m	MILLS LANDFILL TICKET	34514	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
1410001400	4.E, 1.17	in antipo prinor top store,	0.014	WANTE OFFICE DIRECT	Driver Name:		Quantity		,,
						09:20	Unit of Measure		
				Qualene		NOT APPLICABLE	out or medant	, 100,011	
				·					0240-0151
July <b>1, 199</b> 9	•			Page 303 of 103	2				0240-0131

VM0001408	10 18/0	MILLS LANDFILL TICKE!		Generator Name	• • • •	ansporter Address	Truck/Plate	Ahmonitack	Check Amount
			32882	CAROL CABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
<del></del> =					Dríver Name:	nc	Quantity:	1.00	
					Time:	14:50	Unit of Measure:	ROLL OFF	
			•	Suppleme	ntal Bates No.:	NOT APPLICABLE			
/M000140		WITE PROFILE FICKER	<b>เ</b> ปลาย	CAROL CABLE LINCOLN	<del></del>	NOT INOICATED	1?	ROLL OFF	NOT INOICATED
					Driver Name:	))C	Quantity:	1,00	
			•		Time:	11:46	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001412	.•	WI MILLS : AND FILE TICK!	12803	CAROL LINE	<del></del> -	BUFFINGTON	3	ROLL OFF	NOT INDICATED
				•	Oriver Name:	SAMMY	Quantity:	1,00	
			•		Time:	09:35	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001414	12.15	MILLS ANDFILL TICKET	32904	CAROL CABLE LINCOLN		NOT INDICATED	12231	PULL OFF	NOT INDICATED
					Driver Name:	າາc	Quantity:	1.00	
					Time:	NOT INDICATED	Unit of Measure:	PULL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
M0001419	1197%	M MILLS LANDFILL TICKET	32664	CAROL CABLE LINCOLN	·	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
	•				Driver Name:	1)C	Quantity:	1.00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE			
10001419	12/32/=	M. MILLS LANDFILL TICKET	32659	CAROL WARREN	····	BUFFINGTON	B 3984	ROLL OFF	NOT INDICATED
					Driver Name:	PETE C	Quantity	1.00	
				•	Time:	06:15	Unit of Measure	ROLL OFF	
				Suppleme	ntaj Bates No.:	NOT APPLICABLE			
M0001422	12/22/8:	M MILLS LANGFILL TICKET	32610	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	າາດ	Quantity	1,00	
					Time:	NOT INDICATED	Unit of Measure	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE		•	
40001427	12/23/*	M. WILLS LANOFILL TICKET	32730	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	סוו	Quantity	1.00	
					Time:	NOT INOICATED	Unit of Measure:	ROLL OFF	
				Suppleme	ntal Bates No.:	NOT APPLICABLE		·	
	• -				<del></del>		<del></del>		0240-0152

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Fransaction Betos No.	Date	Document Type	Number 1	Generator Name	Tra	nsporter Address	Truck/Piete	Type of Truck	Check Amount
M0001208	15.00	M. MILLS LANDFILL TICKET	35864	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
•					Oriver Name: 3	I)C	Quantity	1.00	
					Time: 1	NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplement	tal Bates No.; 1	NOT APPLICABLE			
M000121		ATTS VOLUME TICKET	.45895	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Oriver Name: J	I)C	Quantity	1.00	
					Time: :	12:00	Unit of Measure	ROLL OFF	
				nemekqqu2	tal Bates No.: /	NOT APPLICABLE			
ИООО1717		MULS LANDFILL TICKET	35910	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	))C	Quantity	1.00	
					Yime: I	NOT INDICATED	Unit of Messure	ROLL OFF	
				Supplemen	tal Bates No.: i	NOT APPLICABLE			
<b>4000121</b> 5	1.1 -/ **	MILLS LANDFILL HICKET	35822	CAROL CABLE LINCOLN		NOT INDICATED	16231	ROLL OFF	NOT INDICATED
					Driver Name:	HC	Quentity:	1.00	
					Time:	13:50	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: i	NOT APPLICABLE			
MU00127 ·		and the second of the second	16719	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	າາດ	Quantity:	1,00	
					Time; i	NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: 1	NOT APPLICABLE	·		
A0001226		MINISTANDELL LICKET	36690	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1,00	
					Time: i	NOT INDICATED	Unit of Measure	ROLL OFF	
			<b></b>	Supplemen	tal Bates No.:	NOT APPLICABLE			
10001225		Let's EnvironMaticket	36643	CAROL CABLE ROOS, AVE		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1.00	
					Time; (	NOT INDICATED	Unit of Messure	ROLL OFF	
				Supplemen	tal Bates No.;	NOT APPLICABLE			
A0001229	•	A MILLS LAMIDFILL TICKET	35664	CAROL CABLE UNCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name:	nc	Quantity	1,00	
					Time: i	NOT INDICATED	Unit of Measure	ROLL OFF	
				Supplemen	tal Bates No.: I	NOT APPLICABLE			

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				CAROL CABLE CON	IPANY				
fransaction Bates No.	fra. a.ch. fata	Document Type	Document Number	Generator Name	Trai	nsporter Address	Truck/Plate	Type of Truck	Check Amount
M000127		** WHIE WHOFILL TICKET	35705	CAROL ABLE LINCOLN	,	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
			•		Driver Name: J.	)C	Quantity	r. 1.00	
					Time: N	NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	NOT APPLICABLE			
000123		<ul> <li>JPLES (Arth #10) (TOKE)</li> </ul>	45748	CAROL ABLE LINCOLN	i	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: J	JC	Quantity	r: 1.00	
					Time: N	IOT INDICATED	Unit of Measure	: ROLL OFF	
•				Suppleme	ental Bates No.: N	NOT APPLICABLE			
000124-		A MILLS LANDFILL HICKET	35775	CAROL WARREN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: S	AMMY	Quantity	n 1.00	
					Time: N	IOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE	•		
0001247		STANDELL TICKET	75771	CAROL ABLE LINCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
		·		•	Driver Name: J	oc ·	Quantity	•	
					Time: 9	:30	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	HOT APPLICABLE	•		
0001248	1,04780	M. MILLS LANDFILL TICKET	36591	CAROL CABLE LINCOLN	1	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Oriver Name: J	ıc	Quantity	r. 1.00	
					Time: 1	1:35	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
0001249	See er	M. MILLS LANDFILL TICKET	36579	CAROL CABLE LINCOLN	1	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
					Driver Name: )	JC	Quantity	r. 1,00	
					Time: 1	0:22	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	OT APPLICABLE			
0001251	. 4. 4	A MILLS LANDFILL TICKET	35420	CAROL UNCOLN		BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				,	Driver Name: S	SUNNY	Quantity	r 1.00	
					Time: N	OT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	entel Bates No.: N	NOT APPLICABLE			
000815	1:	M. MILLS LANDFILL TICKET	35648	CAROL CABLE LINCOLN		NOT INDICATED	12231	ROLL OFF	NOT INDICATED
					Driver Name: )	JC	Quantity	r: 1.00	
					Time: N	IOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ental Bates No.: N	IOT APPLICABLE			
			-	1				<del></del>	0240-0154
1, 1999				Page 306 of 1033	2				0240-01J4

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fransinge Oak	Occument Type	Document Number	Generator Name	Tran	nanorter Address	Ynsk/Plata	Tune of Truck	Charle Amount
••	s ander hake	35000	CAPOL CARLE LINCOLN		·			NOT INDICATED
	26, 47, 14177	3,0000	OFFICE CADEL DIROCAT					HOT INDICATED
						•		
			Annual second			Unit of Measure	: HOLL OFF	
		7-	·	·				
	A State Shiller	****(;;	AROL GABLE UNCOLN					NOT INDICATED
				•		•		
						Unit of Measure	: ROLL OFF	
			Suppleme	<del></del>				
	V MILLS LANDFILL FICKET	35517	GAROL CABLE LINCOLN	1	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				Driver Name: ).	C	Quantity	: 1.00	
			•	Time: N	NOT INDICATED	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: N	NOT APPLICABLE			
	. WHES AND FILL TICKET	35589	CAROL CABLE UNCOLN		NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Oriver Name: J	JC	Qu <del>antit</del> j	r 1.00	
				Time: 1	1:40	Unit of Measure	: ROLL OFF	
	•		Suppleme	ntal Bates No.: N	NOT APPLICABLE			
	MITES : ANDFILL LICKET	35046	CAROL CABLE ROOS, AVE	1	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Driver Name: J	JC	Quantity	r 1.00	
				Time: 1	15:35	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: N	NOT APPLICABLE			
	JULYS FANDFILL BOSET	35073	CAROL CABLE LINCOLN			#2	ROLL OFF	NOT INDICATED
				Driver Name: )	oti	Quantity	r. 1.00	
		,		Time: 1	11:15	Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: h	NOT APPLICABLE			
	SA ANDIS ANDERIL TICKET	74471				#2	ROLL OFF	NOT INDICATED
•, •	VI, WILLS LANGE TE HONE?	54471	ONIOE GIOEC GIOODI					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						•		
			O			Officer Industry	, ROLL OIT	
	·						TOUL OF	AIOT INDIOATED
•	M. MILLS (ANDFILL TICKE)	34475	CAROL CABLE LINCOLN			_	—	NOT INDICATED
						• ,		
						Unit of Measure	: ROLL OFF	
			Suppleme	ntal Bates No.: 1	NOT APPLICABLE			0240-0155
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0000841		M. MILLS LANDFILL TICKET	34495	CAROL LINCOLN	NOT INDICATED	B-3985	ROLL OFF	NOT INDICATED
					Driver Name: PHIL	Quantity	: 1.00	
					Time: 15:30	Unit of Measure	: ROLL OFF	
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0008-		the constitution of	16030	CAROL CABLE LINCOLN	NOT INDICATED	12731	PUSH OFF	NOT INDICATED
					Driver Name: JJC	Quantity	: 1.00	
				•	Time: NOT INDICATED	Unit of Measure	: PUSH OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
ชอชียร.		THUS LANDFILL HOKEL	36170	CAROL CABLE LINCOLN	NOT INDICATED	12231	ROLL OFF	NOT INDICATED
				•	Driver Name: JJC	Quantity	: 1.00	
			·	•	Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
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00002:		AL WHIS LANDER LICKET	36181	CAROL CABLE LINCOLN	NOT INDICATED	12231 4	ROLL OFF	NOT INDICATED
					Driver Name: JJC	Quantity	1.00	
					Time: 11:10	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
0000Re		. MILE LANDERL FICKET	₹6019	CAROL LINE	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
					Driver Name: SAMMY	Quantity	. 1.00	
					Time: 9:31	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
ነስለተነኛ።		<ul> <li>School adult</li> </ul>	15047	CAROL WARREN	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: ILLEGIBLE	Quantity	r. 1.00	
					Time: 12:40	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
000085	•	. MILLS LANDFILL TICKET	33972	CAROL LINE	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
					Driver Name: PETE C	Quantity	r. 1.00	
					Time: NOT INDICATED	Unit of Measure	: ROLL OFF	
				Suppleme	ntal Bates No.: NOT APPLICABLE			
000860		A. MILS LANDFILL TICKET	33988	CAROL LINE	BUFFINGTON	83984	ROLL OFF	NOT INDICATED
		2 37-	-		Driver Name: PETE C	Quantity	r. 1.00	
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					Oriver Name: JJC		Quantity:	1,00	
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VMOUNT		A MILLS LANDFILL TICKET	33457	CAROL CABLE UNCOUN	NOT IN	DICATED 122	231	ROLL OFF	NOT INDICATED
					Driver Name: NOT IN	DICATED	Quantity:	1.00	
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ggin i		. HELLS CANDULL LICKET	33456	CAROL CABLE UNCOLN	NOT IN	DICATED 122	231	ROLL OFF	NOT INDICATED
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					Driver Name: JJC		Quantity:	1,00	
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M000280		M. MILLS LANDFILL TICKET	36281	CAROL L.			984	ROLL OFF	NOT INDICATED
					Oriver Name: PETE C		Quantity:	1.00	
					Time: 10:51	Unit of	Measure:	ROLL OFF	
		•		Suppleme	ental Bates No.; NOT AF	PLICABLE			
Μυθειών		MILLS LANDFILL TICKET	36297	CAROL L.			984	ROLL OFF	NOT INDICATED
					Oriver Name: PETE C		Quantity:	1.00	
					Time: 12:27	Unit of	f Moasure:	ROLL OFF	
				Suppleme	intal Bates No.: NOT AF	PLICABLE			
M0002807		M. MILLS LANDFILL TICKET	39964	CAROL CABLE UNCOLN			72	ROLL OFF	NOT INDICATED
A STATE OF THE STA	• •				Driver Name: JJC		Quantity:	1,00	
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#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1 1 CONGRESS STREET, SUITE 1100 BOSTON, MASSACHUSETTS 02114-2023

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OTHER 007

November 8, 2002

General Cable Industries (Carol Cable Company) c/o Kenneth N. Klass, Esq. Blank Rome Comisky & McCauley, LLP One Logan Square Philadelphia, PA 19103-6998

Re: Notice of Potential Liability and Request for Information Pursuant to Section 104 of CERCLA at Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site which includes the J.M. Mills Landfill in Cumberland, Rhode Island.

Dear Mr. Klass:

On November 7, 2002, the United States Environmental Protection Agency mailed you a certified letter regarding Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site. The cover page of this letter inadvertently failed to include the date. For your records, enclosed with this letter is another copy of the cover page reflecting the correct date.

If you have any questions, please feel to contact me at (617) 918-1774.

Sincerely,

Michelle Lauterback Enforcement Counsel

Muhelle Cantebrack

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1 1 CONGRESS STREET, SUITE 1100 BOSTON, MASSACHUSETTS 02114-2023

### <u>URGENT LEGAL MATTER -- PROMPT REPLY NECESSARY</u> CERTIFIED MAIL: RETURN RECEIPT REQUESTED

November 7, 2002

General Cable Industries (Carol Cable Company) c/o Kenneth N. Klass, Esq. Blank Rome Comisky & McCauley, LLP One Logan Square Philadelphia, PA 19103-6998

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Re: Notice of Potential Liability and Request for Information Pursuant to Section 104 of CERCLA at Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site which includes the J.M. Mills Landfill in Cumberland, Rhode Island.

Dear Mr. Klass:

This letter serves to formally notify Carol Cable Company ("Carol Cable") of the potential liability which it has or may have incurred with respect to Operable Unit Two of the Peterson/Puritan, Inc. Superfund Site, including the J.M. Mills Landfill, in Cumberland, Rhode Island ("Site"). In addition, this letter requests that you pay certain costs related to the Site and that you prepare to participate in the conduct or financing of certain clean-up activities at the Site. This letter seeks your cooperation in providing information and documents relating to the environmental conditions at, and cleanup of, the Site.

#### NOTICE OF POTENTIAL LIABILITY

The United States Environmental Protection Agency ("EPA") has documented the release or threatened release of hazardous substances, pollutants or contaminants at the Site. Under Sections 106(a) and 107(a) of the Comprehensive Environmental Response, Compensation, and Liability Act, 42 U.S.C. §§ 9606(a) and 9607(a) ("CERCLA"), and other laws, responsible parties may be obligated to undertake actions deemed necessary by EPA to protect the public health, welfare or environment. Responsible parties may also be liable for all costs incurred by the government in responding to any release or threatened release at the Site. Such costs may include, but are not limited to, expenditures for investigation, planning, clean-up response and enforcement activities. In addition, responsible parties may be required to pay damages for injury to, destruction of, or loss of natural resources, including the costs to assess such damages.

Responsible parties under CERCLA include persons who are current or former owners and/or operators of a site, persons who arranged for disposal of hazardous substances at a site, or

Toll Free • 1-888-372-7341
Internet Address (URL) • http://www.epa.gov/region1
Recycled/Recyclable • Printed with Vegetable Off Based Inks on Recycled Paper (Minimum 30% Postconsumer)

# GENERAL CABLE INDUSTRIES, INC.

4 Tesseneer Drive Highland Heights, KY 41076 Superfield Record Center SILE: Feterson Poutand BREAK: 11.00 OTHER: 012

ROBERT J. SIVERD

Executive Vice President,
General Counsel and Secretary

Telephone: (859) 572-8890 Facsimile: (859) 572-8444 Email: rsiverd@generalcable.com

January 29, 2003

U.S. EPA Records Center c/o Peterson/Puritan, Inc. Superfund Site 1 Congress Street Boston, MA 02114-2023



Attention: Mr. Richard Cavagnero

Request for Information to General Cable Industries, Inc.
Pursuant to Section 104 Of CERCLA at Operable Unit Two of
the Peterson/Puritan Inc. Superfund Site which includes
the J. M. Mills Landfill in Cumberland, Rhode Island (the "Site")

Dear Mr. Canagnero:

Enclosed are our responses to the above-referenced request for information. The request seeks information about six (6) former Carol Cable Company facilities. As indicated in our letter of February 26, 1999, Carol Cable Company was merged into General Cable Industries, Inc. ("GCI") in 1992, well after the inquiry period of 1954 – 1986. Only two (2) of these facilities are still in operation.

We have made very substantial efforts to gather information responsive to the U.S. Environmental Protection Agency's ("EPA") request, including interviewing nineteen (19) GCI employees (see Attachment 8) and conducting a second records search. The previous search was conducted in conjunction with EPA's initial 1999 request for information.

Since the events being investigated by EPA occurred somewhere between 17 to 49 years ago and before our acquisition of the six (6) facilities inquired about, it is not

surprising that we have been able to gather only limited responsive information. In particular, we have found no records relating to the J. M. Mills Landfill or Goditt & Boyer. For these reasons, we have been unable to provide complete answers to all of EPA's questions.

We acknowledge EPA's request that we submit a signed Declaration as part of our reply. While we have made a good faith effort to be responsive and accurate, I am not aware of any statute or regulation requiring a Declaration, and so we have not provided one. If there is authority for a Declaration, please advise us of it and we will respond accordingly.

As noted above, we have not been able to locate any of the over 550 dump receipts referenced in your letter as evidencing the transport to or disposal by Carol Cable of hazardous substances to the J. M. Mills Landfill. Please provide us with copies of each of these dump receipts and any other documents based upon which EPA has concluded that General Cable Industries, Inc. is a potentially responsible party with respect to the Site. In addition, please provide us with the interview summaries pertaining to Carol Cable which are also referred to in your letter. If necessary, please consider this request as being made pursuant to the Freedom of Information Act, 5 USC §552.

Please continue to send all future communications regarding this matter to:

Kenneth N. Klass, Esquire Blank Rome LLP One Logan Square Philadelphia, PA 19103-6998

with copies to me.

Sincerely,

Robert J. Siverd

### RESPONSES TO INFORMATION REQUEST QUESTIONS

- 1. Information on Respondent's Operations
- A Lincoln, RI
  - 1 Carol Drive

Lincoln, RI 02865

- a. i. The facility was built in 1975 and is still in operation.
  - ii. The Lincoln facility produced automotive ignition wire, automotive booster cable, microphone cable, extension cords, mine power feed cords, welding cable, HPN and heater cords, starter cables, military cables and junior service and service cords. Production involved the mixing of various rubber compounds in banbury mixers and the operation of continuous vulcanization machines to extrude rubber and coat bare wire. A cabling department twisted wires and a packaging department cut and packaged cable for shipping.

    Support operations included shipping and receiving, maintenance (including boiler room operations), a quality assurance lab and a chemistry lab.
- b. Not known.

- c. See 1.A.a.ii above.
- d. Not known.
- B. Pawtucket, RI

249 Roosevelt Avenue

Pawtucket, RI 02682

- a.i. Date of construction unknown; facility closed in 1996.
  - ii. This facility reportedly functioned as the corporate headquarters for the Carol Cable Company. Bare wire was drawn from copper rod, bunched and shipped to the Lincoln, RI and Woonsocket, RI facilities for use in their manufacturing operations. The facility operated plastic extrusion lines for the production of zip cord, extension cord and plastic booster cables which were shipped to the Lincoln, Warren and Woodsocket facilities for additional assembly and packaging; armoring lines for UL seal-tight fabrication; and a print shop for sales brochures and product labels. At least the plastic booster cables shipped to the Lincoln facility would have been in packaged form for sale. The facility also repackaged component parts used in lamps and lighting for resale (no manufacturing of same). Building wire was also produced. Rubber/CV lines were operated until about 1975 1976.

- b. Not known.
- c. See 1.B.a.ii above.
- d. Not known.
- C. Warren, RI

426 Metacom Avenue

Warren, RI 02885

- a.i. This facility was closed prior to acquisition; date of construction unknown.
- ii. Reportedly, the facility cut, stripped and placed ends on automotive ignition wire sets, which it packaged, warehoused and shipped; fabricated battery terminals (in a small lead casting operation) which were packaged, warehoused and shipped; cut to small coils and packaged plastic cord and single-end wires; and packaged, warehoused and shipped automotive booster cable.
- b. Not known.
- c. See 1.C.a.ii. above.

	d.	Not known.
D.	Woor	asocket, RI
	150 H	Iamlet Avenue
	Woon	socket, RI
	a.i.	The date of construction is unknown; facility closed in 1993.
	ü.	The facility may have engaged in plastic extrusion and the bunching
	and/o	or cabling of copper wire for extension cords Molding machines were also used
	in the	production of extension cords.
	Ь.	Not known.
	c.	See 1.D.a.ii above.
	d.	Not known.
E.	Centra	al Falls, RI
	1152 F	-ligh Street
	Centra	al Falls, RI 02863

- a.i. The date of construction of this facility, at one time known as Carlton Manufacturing, is unknown; facility closed in 1991.
  - ii. From at least 1989 1992 the facility made steel stampings for hose clamps, thermostats and booster cable terminals and produced terminal blades for extension cords. It may also have assembled ignition wire.
- b. Not known.
- c. See 1E.a.ii above.
- d. Not known.
- F. Taunton, MA

37 Cushman Street

Taunton, MA 02780

- a.i. This leased facility was originally constructed in 1840, with modifications made through 1967. The facility is still in operation.
  - The facility mixed plastic/PVC compound; engaged in bare wire drawing;
     tinned single end copper strand; bunched copper strand; extruded the plastic

compound onto the wire/cable; and spooled extruded wire and cable construction operations included shipping/receiving, maintenance and laboratory.

- Not known, although believed to have remained the same at least between
   1982 and 1986.
- c. Sec 1.F.a.ii above.
- d. Unknown.
- 2. Nature and Usage of Respondent's Hazardous Substances
- a. See Attachments 1 6 ["Enclosure C Information Request Waste Survey Charts"] The following information is provided as a supplement to these attachments:

Over the years, Carol Cable Company used a variety of formulas for the production of rubber compound. Generally speaking, a rubber formulation is composed mostly of inert fillers ( $40^{\circ}$  6 -  $60^{\circ}$ 0), together with synthetic polymers ( $30^{\circ}$ 6 -  $40^{\circ}$ 6), plasticizer oils ( $5^{\circ}$ 6 -  $10^{\circ}$ 70), curatives ( $1 - 2^{\circ}$ 70), and various antioxidants, flame-retardants, processing aids and coagents.

While we are unable to identify all of the formulas used in the 1954 –1986 period, the amount of each formula produced or which were experimental and not commercially used, etc., it is believed that the compounds most commonly produced during the major portion (1954 – 1980) of the period were Styrene Butadiene Rubber (SBR) and Chloroprene (Neoprene).

A list of raw materials that would be used in SBR and Neoprene compounds is set forth below. Please note that these materials are all of the materials that may have been used, not simply those which might be classified as hazardous. With the exception of oils, these materials came in bags or boxes, in powder, slab, block, chip or pellet form. Empty bags of raw material in powder form could have contained up to 2 – 3 ounces of residual product. Bags of pellitzed materials would have contained less.

Oils

Napthenic oil

Polymers

Styrene Butadiene Rubber Natural Rubber Chloroprene

Fillers

Aluminum Silicate Calcium Carbonate Carbon Black Magnesium Silicate

Curatives

Bismuth Dimethyldithiocarbamate Sulphur 2-Mercapto Benzothiazole Dibenzothiazyl Disulfide Zinc Dimethyldithiocarbamate Tetraethyl Thiuram Disulfide Ethylene Thiourea

Antioxidants, processing aids, flame retardants, etc.

1,2,-Dihydro-2,2,4-trimethylquinoline

Zinc Oxide

Stearic Acid

Mineral Oil

Lead Oxide

Mineral Rubber

Paraffin

Sunproof Wax

Magnesium Oxide

Titanium Dioxide

High Sytrene Resin

Petrolatum

Disbetanaphthyl-p-Phenylenediamine

Octvlated Diphenvlamine

N-Phenyl-Bera-Naphylamine

Misc. Pigments (may include Lead chromate)

With the opening of the Lincoln facility and particularly from 1979 –1986, there was a gradual shift to other polymers. Although the above mentioned SBR and Neoprene compounds still played a major part, production began to see the introduction of new polymers such as Ethylene Propylene Terpolymer (EPDM), Chlorinated Polyethylene (CPE), and Silicone.

The introduction of these polymers resulted in the use of more ester and paraffinic type oils, silica fillers, antimony trioxide, low density polyethylene and a peroxide cure system which involved the co-agents trimethylolpropane trimethacrylate and Vinyl-tris (2-methoxyethoxy) silane.

Other miscellaneous items used in various of the facilities include paper fillers, paper separators, paints, inks (which may include toluene, xylene, methyl ethyl ketone, methyl isobutyl kerone, cyclohexaone and lead chromare) and maintenance items such as sprays and degreasers, lubricating oils and Varsol.

It is not possible to determine the number of bags and raw materials used at each facility during the years in question. It has, however, been "guesstimated" that a total of between 345 and 420 bags of ALL raw materials may have been used per day at the Taunton, MA facility; that approximately 1200 bags per day of ALL materials may have been used at Pawtucket, RI and up to 2400 bags per day of ALL materials may have been used at Lincoln, RI.

b. See response to 2.a. above. Copper wire, copper sludge and PVC scrap were valuable and, therefore, were routinely sold as scrap or recycled in order to reclaim the copper and/or PVC values. Although incidental amounts may have been placed in dumpsters from, for example, floor sweepings, even floor sweepings were examined for wire pieces.

Some waste automotive ignition wite was, however, placed in dumpsters for disposal.

This cable was typically constructed of a non-metallic, fiberglass core with a carbon conductive coating and rubber insulation. Plastics, plasticzers and wire and cable insulation were also reportedly reclaimed. Rubber compound which could be remilled was reused in

the process. Non-recyclable off-spec rubber was sometimes placed in the dumpster for disposal.

- c.- e. Except as indicated in Attachments 1 6 and 2.a.-b. above, not known.
- 3. <u>Disposal and Handling (including By-Products) of Respondent's Waste:</u>
- a. See Attachments 1 6 and responses to 2.a.-b. above; see also documents bearing

  Bates numbers GCI 000001 through GCI 000075, appended hereto as Attachment

  7.

It has been "guesstimated" that dumpster pick-ups occurred at the below-listed facilities as follows:

- Taunton, MA − 1 Dumpster every 1 − 3 weeks since about 1967.
- Lincoln, RI 1 Dumpster per day for a six-month period during plant start-up
  in 1975; thereafter, 1 or 2 dumpsters picked up between 1 and 3 times per
  week.
- Pawtucket, RI 2 Dumpsters about 2 times per week.
- Warren, RI About 1 Dumpster per day between about 1969 1980.

The sizes of the Dumpsters are not known; other information requested is not known.

- b. A document search has produced no records relating to Goditt & Boyer or otherwise indicating that waste materials were transported to the Site. While there is some limited employee recollection of the name Goditt & Boyer in connection with trash handling from the Carol Cable facilities in the 1985 1986 timeframe, we cannot determine the disposal destination of any such pick-ups or the details of any particular pick-up.
- c. See documents at Attachment 7. No other documents regarding waste hauling during the years in question have been found. It is believed that waste may have been taken to landfills located in Johnston, RI; Warren, RI; and Taunton, MA. It is also believed that the Taunton facility may have hauled its own trash to a landfill located in Taunton, MA until about 1972. Hazardous waste would have been handled and disposed of in accordance with applicable federal and state laws and regulations.
- d. Between 1982 and 1986 small, incidental solid material spills at the Taunton, MA facility may have included lead chromate, antimony oxide, basic lead chemicals, inert clays, calcium carbonate and PVC resins. A Nilfisk vacuum was used to pick up such

wastes. As indicated in other responses above, speedy dry was sometimes used to absorb water and/or oil leaks or spills at different facilities.

#### ATTACHMENT !

#### Information Request Waste Survey Chart Enclosure C

Na	une of Respondent: Gene	ral Cable Industries, Inc. Responden	t's Location: Lincoln, RJ	Date:	
	Substance	Physical State when Disposed/Type of Container (e.g. Liquid's gal pails, Sludge/55 gal drums, Solididirectly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitrie acid/HNO <sub>3</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
	Acids				
	Adhesives		!		
	Asbestos (incl. Insulation and transite piping)				
	Adsorbents (from spills, leaks, etc.)	Speedy Dry, sometimes in small barrels	Water Spills Oil Leaks Transporter Unknown		Sometimes placed in dumpster
	Automotive Related Wastes:				
	Antifreeze			i	
	Batteries				
	Brake Fluids				
	Degreasers				
	Lubricants			,	

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid's gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Ninic acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) to.g. dumpster (55-58), placed in Landfill/stored at "x" location on siterdisposed to trenches @ "x" location
Oils				
Oil Filters				
Transmission fluids				
ather:				
Batteries				
Bleaches		<u> </u>		!
Caustics/Alkalis				
Chemicals	٠.			,
Cleaning compounds or fluids	,			
Coolants	1			
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				
Dyes				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails. Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric ucid/HNO <sub>1</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-58), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Etching Solutions				
Filters				
Flammable, Reactive, or Explosive Materials				
Fungicides				
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants	**************************************			
Metals:				
grindings				
powders				
shavings	· , , , , , , , , , , , , , , , , , , ,			
sludges				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Ninic acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Photocopying Wastes:				
toners				
other:				
Photography Wastes:				
developers				
Fixers		1		
other:				
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:				
Inks				70.1.0.0
Dycs				
other:				
Rags, Used (Indicate				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid <sup>1</sup> 5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitrie acid/HNO), Acroe Surplust	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
prior use)				
Rodenticides				
Septic System Wastes				
Sludges	Banbury Mixer Residue/in 55-gallon drums	Transporter Unknown		Placed in hazardous waste area (1 drum per month)
Soldering Solutions				
Solutions of Polymers, resins, plastics				
Solvent Extracts				
Solvents				
Waste Oils				
Wood Preservatives				
Other:			Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Ma	
Copper Wire Scrap	Solid/sent for recycling except for small amounts in dumpster.			Recycled (used scrap dealers named Larry Wilson and Sam Fink) except for small amounts in dumpster.

Substance	Physical State when Disposed/Type of Container (c.g. Líquid/5 gal pails, Studge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Nitric acid/HNO <sub>3</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (\$55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" tocation
Clays	Empty 50-pound bags	Whitex, Atomite, Catalps, Suprex Transporter Unknown		Dumpster
Pigments	Empty 25-pound bags	Transporter Unknown		Dumpster (2 bags per day)
Carbon Black	Empty Bags	SRF, FEF Transporter Unknown		Dumpster
Silicone Ignition Wire (no copper content)	Solid/in dumpster	Silicon/no copper content Transporter Unknown		Dumpster
Empty boxes from shipping department	Solid/in dumpster	Transporter Unknown		Dumpster
Blcedout from CV Line	Put in Gaylords for recycling	Transporter Unknown		Recycling
Trash	Solid/in dumpster	Transporter Unknown		Dumpster
Off-spec rubber	Solid/in dumpster	Transporter Unknown		
Reuseable rubber	Solid			Reused in process
Wood Pallets	Solid/in dumpster	Transporter Unknown		
Light Bulbs	Solid/in dumpster	Transporter Unknown		Dumpster
Lead Slabs	10 - 15 lbs. Solid/occasionally in dumpster	Transporter Unknown		Occasionally in Dumpster
Machine Oil	Sludge	Transporter Unknown		Sometimes in dumpster

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal droms, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nime aeid/HNO, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (\$55-68), placed in Landfill/stored at "x" location on site/disposed in irenches @ "x" location
Banbury Mixer Sludge and Dust Stop Oil	Put in barrels (perhaps 1 per week).	Lube oil with some raw product Transporter Unknown		Don't know disposal means or location, but not believed to have been placed in dumpsters
Empty 55-lb bags of stearic acid, resin and sulfur	Solid/in dumpster			In dumpster
		,		

### Information Request Waste Survey Chart Enclosure C

Substance	Physical State when Disposed/Type of Container (c.g. Liquid's gal pails. Sludge/55 gal drums, Solid'directly in dumpster.	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric seid/HNO <sub>1</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Acids	<del></del>	10g, viiii andrivoj, viia dapiia,		
Adhesives		1		
Asbestos (incl. Insulation and transite piping)				
Adsorbents (from spills, leaks, etc.)	·			
Automotive Related Wastes:				
Antifreeze				
Batteries				
Brake Fluids				
Degreasers				
Lubricants				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/discelly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Ninie aeid/HNO <sub>3</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored st "x" location on site/disposed in menches @ "x" location
Etching Solutions				
Filters ·				
Flammable, Reactive, or Explosive Materials				
Fungicides				
Herbicides			!	
Insecticides	i			
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants				
Metals:				
grindings				
powders				
shavings				
sludges		,		

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid's gal patls, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Ninic neid/HNO., Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/disposed in trenches (@ "x" location
solutions				
other: (c.g. tanks)				
Paint and Coating Wastes:				
paint				
pigments				
stripper				
stains				
thinner				
turpentine				
varnish				
other:				
PCBs (polychlorinated biphenyls)				
Pesticides				
Photocopying Wastes:				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nime acid/HNO <sub>1</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55.68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
toners				
other:				
Photography Wastes:				
developers				
fixers				
other:		,		
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:				
inks				1,000
dyes				
other:				

Substance	Physical State when Disposed/Typc of Container (e.g. Liquid'5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Naric acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/d/spoted in trenches @ "x" location *
Rags, Used (Indicate prior use)				
Rodenticides				
Septic System Wastes				
Słudges				
Søldering Solutions			i	
Solutions of Polymers, resins, plastics				
Solvent Extracts				
Solvents				
Waste Oils				
Wood Preservatives				
Other:				
Paper Trash/Cardboard	Solid/In Dumpster	Transporter Unknown		Dumpster (1963 – 1975)

<sup>\*</sup> Wastes may have been taken to landfill located in Johnston. RI, perhaps including 1970-1975.

Solid/In Dumpster		Perhaps a 100 pounds per month placed in Dumpster (1963 – 1975)
Solid/In Dumpster	Kalton, sulfur, clays, fillers, popcom rubber, carbon black (SRF, FEF) Transporter Unknown	Dumpster (1963 – 1975)
Copper containing sludge/55-gallon drums	Drawing oil solution and copper Transporter Unknown	Hauled on flatbed trucks 2 - 3 times per year, 30-40 drums each time (197) - 1976) for sale or reclamation of copper contents
Solid/In Dumpster	Transporter Unknown	Dumpster (1970 - 1975)
Solid/In Dumpster	Transporter Unknown	Occasional pieces in Dumpster (1970 – 1975)
Solid/In Dumpster	Transporter Unknown	Dumpster (1969-1975/b)
	Solid/In Dumpster  Copper containing sludge/55-gallon drums  Solid/In Dumpster  Solid/In Dumpster	Solid/In Dumpster  Kalton, sulfur, clays, fillers, popcom rubber, carbon black (SRF, FEP) Transporter Unknown  Copper containing sludge/55-gallon drums  Drawing oil solution and copper Transporter Unknown  Solid/In Dumpster  Transporter Unknown  Transporter Unknown  Solid/In Dumpster  Transporter Unknown

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## Information Request Waste Survey Chart Enclosure C

Name of Respondent: Gene	ral Cable Industries, Inc. Respondent	s Location: Warren, RI	Date:	<u> </u>
Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 ga! pails, Sludge/55 gal drums, Solid-directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nimie acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster ('55-68), placed in Landlil/stored ut 'x' location on site@isposed in trenebes @ "x" location
Acids				
Adlicsives				
Asbestos (incl. Insulation and transite piping)		1		
Adsorbents (from spills, leaks, etc.)	,			
Automotive Related Wastes:				
Antifreeze				
Batteries				
Brake Fluids				
Degreasers				
Lubricants				
Oils			<u> </u>	

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal parls, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric seld/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dompster (155-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Oil Filters				
Transmission fluids				
other:				
Batteries		· · · · · · · · · · · · · · · · · · ·		
Bleaches	:			
Caustics/Alkalis	1			
Chemicals				
Cleaning compounds or fluids				
Coolants				
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				
Dyes				
Etching Solutions				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric seid/HNO,, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster ('55-183), piaced in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Filters				
Flammable, Reactive, or Explosive Materials				
Fungicides				
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants				
Metals:	The state of the s		1	
grindings				
powders				
shavings				
sludges				
solutions		i		

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Studge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (r.g., Ninic acid/HNO <sub>1</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (ycar) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
other: (e.g. tanks)				
Paint and Coating Wastes:				
paint	1			
pigments			i	
stripper		;		
stains	:			1
thinner			-	
turpentine				
varnish				
other:				
PCBs (polychlorinated biphenyls)				
Pesticides				
Photocopying Wastes:		T		
toners				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (c.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
other:				
Photography Wastes:				
developers				
fixers				
other:				
Plating Solutions		·		
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:				
inks				
dyes				
other:				
Rags, Used (Indicate prior use)				
Rodenticides			<u> </u>	

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal parts, Studge/55 gal drums. Solid/directly in dumpsier)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Natric seid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location 1975 — 1985 / 6 #
Septic System Wastes				
Sludges				
Soldering Solutions				
Solutions of Polymers, resins, plastics				<u> </u>
Solvent Extracts			Addition to the state of the st	
Solvents	Occasional oily rag/in dumpster	Transporter Unknown		Dumpster
Waste Oils				
Wood Preservatives		•		
Other:				
Automotive ignition wire scrap (sometimes with terminals attached)	Cut pieces/in dumpster	Silicon Transporter Unknown		Dumpster
Empty Boxes	Solid/in dumpster	Transporter Unknown		Dumpster
Hose Clamps	Solid/in dumpster	Transporter Unknown		A few placed in Dumpster
Booster Cable Handles	Solid/in dumpster	Transporter Unknown		Dumpster

<sup>\*</sup>Waste from Warren facility may have gone to landfill located in Warren and/or Johnston, RI

Substance	Physical State when Disposed/Type of Container (c.g. Líquid/S gal pails, Shidge/S5 gal drums, Solid/directly in dumpsier)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter 1e.g., Nitric ucid/HNO <sub>3</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on steedispose of intenches x" location 1975 - 1985/6*
Floor Splatters from Lead Casting	Solid/in dumpster small quantitics	Transporter Unknown		Small Quantities in Dumpster
Broken Wood Pallets	Solid/in dumpster	Transporter Unkstown		Dumpster
Trash/Cardboard/Packing Materials	Solid'in dumpster	Transporter Unknown		Dumpster
Floor Sweepings	Solid/in dumpster	Transporter Unknown		Dumpster
Miscelluneous Pieces of Copper Wire	Solid/in dumpster	Transporter Unknown		Dumpster
1000				

# NO INFORMATION AVAILABLE

## Information Request Waste Survey Chart Enclosure C

Substance	Physical State when Disposed/Type of Container  16.9. Legald 5 gal pails, Studge 55 gal druns, Solid directly to dumpster.	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter 1e.g., Nitric cond/HNO,, Acme Surplus	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster t'55-66), placed in Landfiltistored at "%" location on siterdisposed in trenches 2/ "%" location
Acids				(
Adhesives				
Asbestos (incl. Insulation and transite piping)				
Adsorbents (from spills, leaks, etc.)		·		
Automotive Related Wastes:				
Antifreeze		-	***************************************	
Batteries	1			
Brake Fluids				
Degreasers				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails. Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/HNO), Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpter (*55-68), placed in Landfill/stored at "x" location on ster/disposed in trenches @ "x" location
Lubricants				
Oils				i
Oil Filters				
Transmission fluids			<u> </u>	
other:				
Batteries				
Bleaches				
Caustics/Alkalis				
Cliemicals	,			
Cleaning compounds or fluids				
Coolants				
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpner)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Ninic acid/HNO <sub>2</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposa) Method and Handling (year) (e.g., dumpster (35-65), placed in Lundfill/atored at "x" location on site/disposed in trenches @ "x" location
Dyes				
Etching Solutions				
Filters				
Flammable, Reactive, or Explosive Materials				
Fungicides		1	!	
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes		İ		
Lubricants				
Metals;				
grindings				
powders				,
slravings				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Studge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid:HNO,, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" Incation on site/disposed in trenches @ "x" location
sludges				
solutions				
other: (e.g. tanks)	i	-		
Paint and Coating Wastes:		:		
paint	i			
pigments				
stripper				
stains				
thinner				
turpentine				
varnish			,	
other:				
PCBs (polychlorinated biphenyls)				
Pesticides				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/S gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitrie acid/HNO <sub>3</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (755-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Photocopying Wastes:				
toners		0 10 5-4		
other:		1		
Photography Wastes:			1	
developers				
Fixers			-	
other:				
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:			<del></del>	
Inks				
Dyes				,
other:				
Rags, Used (Indicate				

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Substance	Physical State when Disposed/Type of Container  (e.g. Liquid/5 gal pails. Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/RNO <sub>3</sub> , Aerne Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenenes @ "x" location
· · · · · · · · · · · · · · · · · · ·				
<u> </u>	!	†		·
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# NO INFORMATION AVAILABLE

### Information Request Waste Survey Chart Enclosure C

Substance	Physical State when Disposed/Type of Container regularity gal park. Studge 55 gal drems. Solid-directly in disripaters	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid'HNOs, Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpsior (*55-68), placed in Landfill/stored at "x" location on steedisposed in trenches of "x" location
Acids				
Adhesives				
Asbestos (incl. Insulation and transite piping)				
Adsorbents (from spills, leaks, etc.)				
Automotive Related Wastes:				
Antifreeze				
Batteries				
Brake Fluids				
Degreasers				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 52) pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/HNO), Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpstor (55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Lubricants				
Oils		,		
Oil Filters				
Transmission Ruids				:
other:		İ		
Batteries				
Bleaches				
Caustics/Alkalis				
Chemicals				
Cleaning compounds or fluids				
Coolants				
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid'S sal pails, Sludge/55 gal drums, Solid/directly in dumpater)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Nitric acid/HNO <sub>2</sub> , Acme Sumlus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on sheddsposed in trenches @ "x" location
Dyes		· · · · · · · · · · · · · · · · · · ·		
Etching Solutions				
Filters			!	
Flammable, Reactive, or Explosive Materials				i
Fungicides	1			
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants				
Metals:				
grindings				
powders				
shavings				

Substance	Physical State when Disposed/Type of Container tes. Liquid's gal poils, Sludge:55 gal drums, Solid'directly in dumpster:	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitre acid HNO, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (153-68), placed in Landfill/stored on "x" location on site/disposed in trenches (& "x" location
sludges				
solutions				
other; (c.g. tanks)				
Paint and Coating Wastes;			: i	
pains				
pigments				
stripper				
stains				
thinner				
turpentine				
varnish				
other:				
PCBs (polychlorinated biphenyls)				
Pesticides				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Nitric acid/HNO., Acme Surplus)	Volume Accepted at Site (pcr month)	Disposal Method and Handling (year) (e.g., dumptior (55-68), placed in Landfill/stored of "x" Incation on site/disposed in trenches @ "x" location
Photocopying Wastes:				ļ.
toners				
other:				
Photography Wastes:				
developers				<u> </u>
Fixers		1	****	
other:			,	
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:	-			
Inks				
Dyes	- Individuals 1 400 angular property and a second s			
other:	·	<u> </u>		
Rags, Used (Indicate				

Substance	Physical State when Disposed/Type of Container (c.g. Liquidis yal parls, Sludger55 gel drums, Solidklirectly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (35-68), placed in Landfill/stured at "x" location on site/disposed in trenches @ "x" location
prior use)				
Rodenticides				
Septic System Wastes				
Sludges				
Soldering Solutions				
Solutions of Polymers, resins, plastics				
Solvent Extracts				
Solvents				
Waste Oils			,	
Wood Preservatives				
Other:				

	Substance	Physical State when Disposed/Type of Container (e.g. Liquid/S gal pails, Sludge/SS gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitrie acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster ('55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
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#### Information Request Waste Survey Chart Enclosure C

Name of Respondent: Gen	eral Cable Industries, Inc. Responden	t's Location: Taunton, MA	Date:	• • • • • • • • • • • • • • • • • • • •
Substance	Physical State when Disposed/Type of Container i.g. 1.lquid/5 gal pails, Sludge/55 gal druns, Salid/directly in dumpster)	List: 1)Trade Name/Chemical Composition. 2)Name of Generator/Transporter (e.g., Nitrie acid/HNO, Aeme Supplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*55-68), placed in Landfill/stored at "x" lucation on site/disposed in trenches @ "x" location
Acids				
. Adhesives				
Ashestos (incl. Insulation and transite piping)	1			
Adsorbents (from spills, leaks, etc.)				
Automotive Related Wastes:				
Antifreezo				
Batteries				
Brake Fluids				
Degreasers				
Lubricants				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid/5 gal pails, Studge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Nitric scid/HNO <sub>1</sub> , Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (c.g., dumpster (55-68t, placed in Landlill/stored at "x" loculinn on site/disposed in trenches @ "x" locotion
Oils		i		
Oil Filters				
Transmission fluids			,	
other:				
Batteries				
Bleaches			· · · · · · · · · · · · · · · · · · ·	
Caustics/Alkalis				
Chemicals				
Cleaning compounds or fluids				
Coolants				,
Degreasers				
Disinfectants				
Distillation Byproducts (Still Bottoms)				
Dyes		- <del></del>		

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Substance	Physical State when Disposed/Type of Container (c.g. Liquid/5 gal pails, Sludge/55 gal drums, Salidedirectly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (eg. Nitne act/HNO, Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (*5-68), placed in Landfill/stored at "x" locution on site/d/sposed in trenches @ "x" locution
Etching Solutions				
Filters				
Flammable, Reactive, or Explosive Materials				
Fungicides		1	i i	
Herbicides				
Insecticides				
Insulating/Fire Proofing Materials				
Laboratory Wastes				
Lubricants				
Metals:		i		
grindings				
powders			7-7-	
shavings				
sludges				

Substance	Physical State when Disposed/Typc of Container (c.g. Liquid/5 gal pails, Sludge/55 gal drums, Nolid/directly in dumpster)	List: 1)Trade Name/Chemical Composition. 2)Name of Generator/Transporter (e.g., Nime sed/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) 1c.g., dumpster (53-68), placed in Landfill/stored at "x" Incating on site/disposed in trenches @ "x" location
solutions				
other: (e.g. tanks)				
Paint and Coating Wastes:				
paint				
pigniciits		1		
stripper				
stains				
(hinner				
turpentine		***		
varnish				
other;				
PCBs (polychlorinated biphenyls)				
Pesticides				
Photocopying Wastes:				

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Substance	Physical State when Disposed/Type of Container (e.g. Liquid's gal pails, Studge 55 gal druns, Solid-directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric acid/HNO <sub>3</sub> , Acme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpace (35.66), placed in Landfüllstored at "x" location un siter/dispused in trenches @ "x" location
toners				
other:		!		
Photography Wastes:				
developers				!
fixers	Ţ			
other:				
Plating Solutions				
Pretreatment Sludges/Solutions (sewage)				
Printing Wastes:				
inks				
dyes		ĺ.		
other:				
Rags, Used (Indicate prior use)				

Substance	Physical State when Disposed/Type of Container (e.g. Liquid's gal pails, Studge/SS gal drums, Solid/directly in dunipater)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (c.g., Nitne acid/HNO, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (35-68), pluced in Landfill/stored at "x" location un site/disposed in trenches @ "x" location
Rodenticides				
Septic System Wastes				
Sludges				
Soldering Solutions		,		
Solutions of Polymers, resins, plastics				
Solvent Extracts				
Solvents				
Waste Oils				
Wood Preservatives				1
Other:				
Normal Lead Stearate	Powder residual (est. 0.20 lbs.) in empty 50- lb. bags into dumpster.	Basic lead chemical Pb (C17H35COO) <sub>2</sub> Transporter Unknown		Dumpster (1982 – 1986) to dispos

Substance	Physical State when Disposed/Type of Container (e.g. 1.iquid/5 gaf parls, Studge/55 gol drums, Satid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric aeti/HNO). Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landillistated at 'x" location on site/disposed in trenches @ "x" location
Primose Yellow Pigment #1080	Powder residual (est. 0.20 lbs.) in empty 50 lb. bags into dumpster	Lead chromate pigment Transporter Unknown		Dumpster (1982 1986)
Molyhdate Orange Pigment #1606, #1623	Powder residual (est, 0.20 lbs. in empty 50 lb. bags into dumpster	Molybdenum/lead chromate pigment Transporter Unknown		Dumpster (1982 1986)
PVC Resin	Empty bags/ into dumpster	Transporter Unknown		Dumpster
Clay Filler	Empty bags/ into dumpster	Atomite, Transporter Unknown		Dumpster
Broken Wood Pallets	Solid/into dumpster			Dumpster
Floor Sweepings	Solid/into dumpster			Dumpster
Sticks	Solid/into dumpster			Dumpster
Office Trash	Solid/into dumpster			Dumpster
Cardboard/Gaylords	Solid/into dumpster	Transporter Unknown	***************************************	Dumpster
Copper sludge from drawing solution	Sludge			Copper reclamation - once per year
Clay Filler	Empty bag/into dumpster	Transporter Unknown		Dumpster
Calcium Carbonate Filler	Empty bag/into dumpster	Transporter Unknown		Dumpster

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Substance	Physical State when Disposed/Type of Container (c.g. Liquid/5 gal pails, Sludge/55 gal drums, Solid/directly in dumpster)	List: 1)Trade Name/Chemical Composition, 2)Name of Generator/Transporter (e.g., Nitric aeid/HNO, Aeme Surplus)	Volume Accepted at Site (per month)	Disposal Method and Handling (year) (e.g., dumpster (55-68), placed in Landfill/stored at "x" location on site/disposed in trenches @ "x" location
Antimony Oxide	Powder residual (est. 0.20 lbs.) in empty 50-lb. bags into dumpster	Antimony Trioxide Sb <sub>2</sub> 0 <sub>3</sub> Transporter Unknown		Dumpster (1982 – 1986) to disposal
		,		

#### ATTACHMENT 7

	A POLYCE THE PARTY OF THE PARTY	HAZARDO	US WASTE MAN	IFEST ANI	D SHIPPING	PAPER .			MANIFEST.	NUMBER	
	NAME :		MAILING ADDRESS.		PHONE NUME	BER ,	STATI	/E.P.A. I.D. NO.		8 3 B	TE X
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<u>Ş</u>	MASTER WAS DOT. SHIPPING NAME	D.O.T. HAZARD U.N	VI./VOL.	UNITS UN	· :			DESCRIPTION OF	EANOS	PHOPE THE US	រុ
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i.	FOR INFORMATION CONTACT:  RHODE ISLAND DEPARTMENT  DEFENVIRONMENTAL MANAGEMENT	ECIAL HANDUNG INSTRUCT	IONS INCLUDING ANY CONTAIL	NER EXEMPTION A	NO EMERGENCA REPA	UMZE INH URDYK I	KIN		1,3	TO CER	3
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HAZARDOUS WASTE MANIFEST AND SHIPPING PAPER

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<b>HAZARDOUS</b>	WASTE	MANIFEST	AND	SHIPPING	PAPER

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#### HAZARDOUS WASTE MANIFEST AND SHIPPING PAPER

MAILING ADDRESS

NAME

PHONE HUMANUR

RI 12203

MANIFEST NUMBER

STATE E.PA. LD. NO.

728-700 DATE SHIPPED DESCRIPTION OR WASTE CONTAINER E P A. WASTE Utar D.O.T. HAZARD THE N.A. ANALYSIS IF WASTE IS N.O.S. WT VOL UPBTS U.S. D.O.T. SHIPPING NAME HO. CODE NO. TYPE NO. CLASS, ibustikt. 18100 GAL. G \_1\_\_1. SPECIAL MANDERS DISTRUCTIONS DOLUBBIG ANY CONFERRED EXCEIDED IN AND EMERGEISTS RESIGNAL RESOLUTION FOR INFORMATION CONTACT: RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT 75 DAVIS STREET PROVIDENCE, RI 02908 BUTHE EVENT OF A SPAIN CHADACA THE CAMPACA PERDONAL CORED OF COAST DOADD FRIM ASSERBAG (401) 277-2797:73 HOUR - (401) 277-2284 DATE OF DELIVERY COMPANY NO. FOR:TRAILER. DATE SUPMENT ACCEPTED REQUIRED THIS IS TO CERTIFY THAT I AN THE YEAR MARINE OR RAIL LABELS PRIMARY TRANSPORTER AND HAVE STATE ACCEPTED THE DESCRIBED SHIP. VEHICLE BL MENT IN PROPER CONDITION FOR SIGNATURE OF TRANSPORTE YES NO TRANSPORT TO THE IDENTIFIED HIM F DATE OF DELIVERY COMPANY NO. FOR TRAILER. DATE SHIPMENT ACCEPTED PLACARDS THIS IS TO CENTREY THAT I AM THE MARINE OR RAIL STATE ALO D CONTINUING TRANSPORTER AND MONTH DAY YEAR HAVE ACCEPTED THE DESCRIBED VEHICLE ] SHIPMENT IN PROPER CONDITION FOR SIGNATURE OF THANSPORTER 1.0, طيران TRANSPORT TO THE IDENTIFIED HIM F ... HANDLING METHOQ .... INDICATE ANY DIFFERENCES DETWEEN MANIFEST AND SHIPMENT AND LIST REJECTED MATERIALS INDICATE DISPOSITION OF REJECTED SHIPMENT Ü I CERTIFY THAT THE DESCRIBED WASTE(S) WAS DELIVERED BY THE AFOREMENTIONED DELIVERING TRANSPORTER AND THAT THE INFORMATION ON THIS 1) and the GCI 000010 Ind Ind Irid

#### HAZARDOUS WASTE MANIFEST AND SHIPPING PAPER

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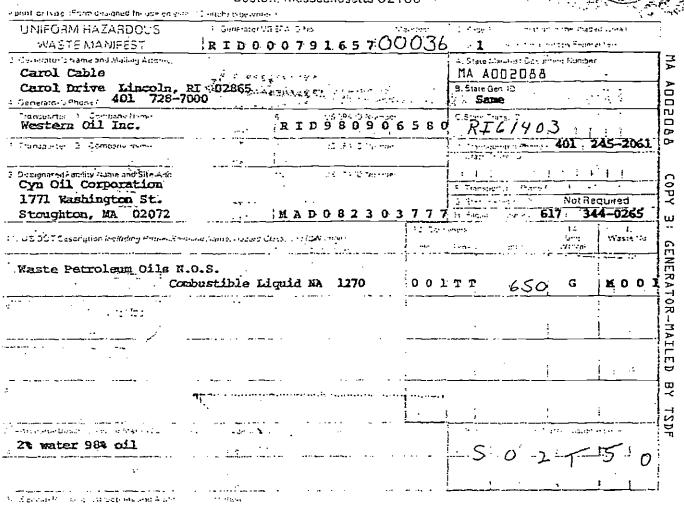
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#### DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING

One Winter Street

Boston, Massachusetts 02108



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#### COMMONWEALTH UP WASSACTION ... DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108



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#### DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108



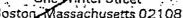
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#### DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108



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# DEPARTMENT OF ENVIRONMENTAL QUALITY OF DIVISION OF HAZARDOUS WASTE One Winter Street Boston Massachusetts 02108 for use on ellie [12-pitch] rypewriter.





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#### DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE

One Winter Street
Boston, Massachusetts 02108



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GENERATOR-MAILED

BY TSDF

or type. (Form designed for use on elite (12-pitch) typewriter.) VIFORM HAZARDOUS 1. Generator US EPA ID No. Manifest Information in the shaded areas RIJIP 001017191/16/517/010101019 **WASTE MANIFEST** is not required by Federal law. nerstor's Name and Mailing Address A. State Manifest Document Number 32 MA 28115906 OLDA., LINCOLN. RI. B. State Gen. ID - No. 1 SAMe herator's Phone 1 401 728 1 Company Name US EPA ID Number C.State Trans. ID estern Dil Co 1R. ID9181019:016151810 Asporter 2 Company Name US EPA ID Number D. Transporter a Phone ! ] | ] 1 signated Facility Name and Site Address US EPA ID Number NOIL CORP. F. Transporter's Phone ( G. State Facility's (O M. A.D. O. 8. 2.3. 0.3.7.7.7 H. Facility's Phone ( 617) 344 -0245 12. Containers 14. Unit S DOT Description Including Proper Shipping Name, Hazard Class, and ID Number) Total Waste No. Petroleum Oil N.O.S. imbustible Liquid N/A 1270 M: 0 0 autional Descriptions for Moterials Listed Above finalitie pay stell stare and hazard cude. I medini Handling instructions and Additional information TENERATOR'S CERTIFICATION: Thereby declare that the contents of this consignment are fully and accurately described 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 poplicable international and povernment regulations, and all applicable State laws/regulations. Printed/Typed Name Day Signatura Pransporter Acknowledgement of Receipt of Materials Date Printed/Typed Name Day Transporter 2 Acknowledgement of Receipt of Materials Date Princed/Typed Name Oay Signature Dien-stancy Indication Space Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Day Yan

GENERATOR-MAILED BY TSDF FREEDS

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# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108





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# GENERATOR-MAILED BY TSDF

# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

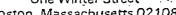


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# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108





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# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF HAZARDOUS WASTE One Winter Street Boston, Massachuserts 02108



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	UNIFORM HAZARDOUS	1. Generator US EPA	10 No. 1719116576	Manifest Document No	2. Page	₽ į	in the shad		
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	7. Transporter 2 Company Name	8. }	US EPA ID Numb			rporter's Phone (	40/10	245-206	4
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GENERATOR-MAILED BY TSDF 2000





# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOCID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

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	Generator US EPA ID No.	Manifest Document No. 4 H 9 II (	2. Pag	<b>"</b>	n in the shad	
3. Generator's Name and Mailing Address	I, D, O, O, O, 7, 9, 1, 6, 5, 7	41 H 91 L1 (	_		red by Feder	
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(800) 424-8802.

In case of emergency or spill, immediately call the National Response Car

#### DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE

One Winter Street

Boston, Massachusetts 02108 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 1. Generator US EPA ID No. UNIFÓRM HAZARDOUS Manitest Information in the shaded areas  $R_1, I_1, D_1, Q_1, Q_1, Q_1, 7_1, 9_1, I_1, 6_1, 5_1, 7_1$ of 1 WASTE MANIFEST is not required by Federal law 3. Generator's Name and Mailing Address A. State Manifest Document Number 7005. Carol Cable Carol Drive Lincoln, Rhode Island 02865 8. State Gen, ID SAME 4. Generator's Phone ( 401 ) 728-7000 5. Transporter 1 Company Name US EPA 10 Number C.State Trens. ID M A D: 91 81 0 51 2 3 2 Clean Harbons of Natick, 7. Transporter 2 Company Name US EPA ID Number 9. Designated Facility Name and Size Address 10. US EPA ID Number F. Transporter's Phone ( Clean Harbors of Natick, Inc. G. State Facility's ID Not Required 10 Mercer Rd. H. Facility's Phone (61 -655, -8863 Notick, Ma. 01760 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Unit Wt/Val Waste No. Type Quantity a Waste oil N.O.S. M O O combustible liquid NA 1270 \_\_(D45823)\_ G ERA J. Additional Descriptions for Materials Listed Above (include physical state and hazard code.) K. Handling Codes for Wastes Listed Above 15. Special Handling instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and all applicable State laws/regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently avilable to me which minimizes the present and future threat to human health and the environment. Qay Acknowledgement of Receipt of Materials Date Pringet/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Day 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.

GCI 000025

EPA Form 8700-22 (Rev. 4-85 Previous addition is obsolete)



## DEPARTMENT OF ENVIRONMENTAL GOALITY ENGINE DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street

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		J. Generator's Name and Mailing Address		<del>'</del>		Manifest Docur		
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		4. Generator's Phone (40) 1728-7000				ien.JD		
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Form Approved OMB No. 2000-0404. Expires 7-31-86
EPA Form 8700-22 (Rev. 4-85 Previous addition is absolute)
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GENERATOR-MAILED BY TSDF



## DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

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	4. Generator's Phone HOI 1728-7000		· Charles		C.State T		A CANADA	
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	7. Transporter 2 Company Name	8. US	EPA ID Numbe	<del> </del>	O. Transp	orter's Phone		4.54
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## DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

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	3. Generator's Name and Meiling Address OAROL CABLE	, ·	<u> </u>			nerit Number	
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	7. Transporter 2 Company Name 8		. , , ]	D. Transpor	rer's Phone	101 29	5-261
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### DEPARTMENT OF ENVIRONMENTAL GUALITY ENGINEEDING DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street

#### - Boston, Massachusetts 02108

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## DIVISION OF SOLID AND HAZARDOUS WAS IE One Winter Street Boston, Massachusetts 02108

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# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

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PA Form 8700-22 (Rev. 4-85 Previous addition is obsolete)

COPY>8: GENERATOR-RETAINED BY GENERATOR



# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108

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	UNIFORM HAZARDOUS Generator US EPA ID No. Mani WASTE MANIFEST NT DPO 0791607 Becure	ilest 302404	2. Page 1	ĺ	n in the shade red by Federa	
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-	15. Special Handling Instructions and Additional Information		<u></u>	L	<u> </u>	<del></del>
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	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by government regulations, and all applicable State laws/regulations. Unless I am a small quantity generate duty to make a waste minimization certification under Section 2002(b) of RCRA. I also certify that ty of waste generated to the degree I have determined to be economically practicable and I have select avillable to me which minimizes the present and future threat to human health and the environment.	r highway ator who l it l have a	eccording i re need eac ni margoric	to applicable in temoted by sta place to reduci	ternetionala: tute or regula the volume	nd nationa) ition from and toxici-
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SE Fue	16 Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Signature				Manth	Day Year
:	19. Discrepancy Indication Space					
i	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest e	xCept as n	oted in Itan	n 19.		
ĩ ,	Printed Typed Name FILICCARTHU Signature 01 9	The.	Carl	thy	Month	Date Year
	Approved OMB No. 2000-0404. Expires 7-3] 86				<u> </u>	11100



# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE

One Winter Street Boston, Massachusetts 02108 Please print or type: (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas UNIFORM HAZARDOUS 1. Generator US EPA ID No. is not required by Federal Isw. WASTE MANIFEST. 3. Generator's Name and Mailing Address

CAROL CARD

19912001 CVCCI AV

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4. Generator's Phone (401 172 8 MA 20088088 5. Transporter | Company Name US EPA IO Number RID780906 WESTERN OIL INC D. Transporter's Phone (40/ 245-20) 7. Transporter 2 Company Name US EPA ID Number E. State (rens. 10 US EPA ID Number 9. Designated Facility Name and Site Address 424-8802, .10. CYN OIL CORP. 1711 WASH DYSTON STREET G. State Facility's ID 学器 Not Required 法 Mn RO8236377 STOUGHTON MA. 02072 H. Facility's Phone (17-1344-1266 12. Containers WesteNo. case of emergency or spill, Immediately call the National Response Center (800) 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and 10 Number) Unit Total Wt/Vol O. WASTE PETROLEUM OIL COINBUSTEBLE LIQUID N.0.5 G MOOL ルフロロ G E c. Ř ď. J. Additional Descriptions for Materials Listed Above (include physical state and hazard code.) K. Handiing Codes for Wastes Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and all applicable State laws/regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from the duty to make a waste minimization certification under Section 3002(b) of RCRA, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently evilable to me which minimizes the present and future threat to human health and the environment. Date Month Day -USONA 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Day Signature KEITH TELLIER 7 18. Transporter 2 Acknowledgement of Recoipt of Materials Date Day Printed/Typed Name . Month 19. Discrepancy Indication Space 2C. Facility Owner or Operator: Cartification of receipt of hazardous materials covered by this manifest except as noted in Itam 19. 等1987年 · 李本本

n Appreved OMB No. 2000-0404, Expires 7-31-86
A Form 8700-22 (Rev. 4-85 Previous addition is obsolete)

COPY>3: GENERATOR-MAILED BY TSDF

# DEPARTMENT OF ENTERONISM Building, Harlford, CT 06106



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i	7. Transporter 2 Company Name	g.	US EPA 10 Numb	ier		te Tran. D Res	SEE SEE				
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# DEPARTMENT OF ENVIRONMENTAL I MALLE MANUFEST SECTION, State Office Building, Hartford, CT 06106



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# Hazardous Waste MANIFEST SECTION, State Office Building, Hartford, CT 06106



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# One Winter Street

One Winter Street
Boston, Massachusetts 02108

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# DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE One Winter Street Boston, Massachusetts 02108 ORD-

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GENERATOR-MAILED BY TSDF

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	J. Additional Descriptions for Materials Listed		cal state and hazard code	r.)		K. Ha	ndjing Codes for V	Vastes Listed	Above
į.	NAZAROIVS WASTE BAJABAAL OJL + WAT	_ '				ļ	1	3	
-	301/NERAL OLL + WAT	FR C.	<del> </del>	_ <del></del>		1 3.	900	C.	<u> </u>
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1	15. Special Handling Instructions and Addition.	Mintelmation							
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1	16. GENERATOR'S CERTIFICATION: I nereby			are fully and	accurate	ly desci	ibed above by pro	per shipping n	ame and
1	are classified, packed, marked, and labeled								
Ì	government regulations, and all applicable								
-	the duty to make a waste minimization cert	affication under Section	on 3002(b) of RCRA. I als	so centify tha	st I have a	progra	n in place to reduc	e the volume	and toxici-
ļ	ty of waste generated to the degree I have				cted the t	nethod	of treatment, stor	age, or dispos	al currently
	avilable to me which minimizes the present	and future threat to l	human health and the en	vironment.				<u>г</u>	
<b> </b>									Date
į	Printed/Typed Name . //		Signature	- / O		d	<b>∕</b> S•	Month	Day Year
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[]	17. Transporter 1 Acknowledgement of Rec	ceipt of Materials			7				Date
R  -	Printed/Typed Name		Signature		<del></del> _			Month	Day Year
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<u> </u>	- KK X A + K/U6F			1-12	ags				Date
Ĭ  -	18! Thansporter Z Acknowledgement of Rec	elot of Materials							
R	Printed/Typed Name		Signature					Month	Day Year
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7	19. Discrepancy Indication Space		•		_				
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١.		: .	· · · · · · · · · · · · · · · · · · ·		<u> </u>				
	2C. Facility Owner or Operator: Certification of	receipt of hazardous	materials covered by thi	a manifest a	xcept as	nated in	Item 19.	# 4. ·	7.7
1	20. Pacifity Owner or Operator: Certification of							·. —	
	2C. Pacifity Owner or Operator: Certification of		•	* * **			. <u> </u>	# # <b>  •</b> •	Date
	· · · · · · · · · · · · · · · · · · ·		<u> </u>						Date Yes
	2C. Pacinty Uwner or Operator: Certification of		Signature /		<u></u>		rajej pre s	Month	
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J	· · · · · · · · · · · · · · · · · · ·		<u> </u>		91	1	11 11 11	Month - / D	

# DEPARTMENT OF ENVIRONMENTAL PROTECTION Hazardous Waste MANIFEST SECTION, State Office Building, Hartford, CT 06106



	UNIFORM HAZARDOUS 1. Generator's US E		anifest	2. Pa	📕 🖟 required		e shaded areas is eral law, but may
	3. Generator's Name and Mailing Parcy ROL CABL	17.1.60.186	008	<u> </u>		by Stat	e lew.
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	MALTON TOO INSTALL	DRIVE		B. St	te Gen 10 1107	127	2000
	5. Transporter 1 Company Name	, 12 0280 - US EPA ID Number		C St	noi Tran. ID	75.75	0191
	WESTERN OIL INC B	1098.090.6	58.0	-نــــــــــــــــــــــــــــــــــــ	n. Phone 440	24	5.006
	7. Transporter 2 Company Name 5.	US EPA ID Numbo	er I	ببستا	ste Tran. ID . FEIS	44-4-70-4	
	9. Designate Practition Name and Onto Ardress 10	US EPA ID Numbe	<u> </u>		n, Phone ate Facility's ID	CIV CO	المرادة والمنادة
	9. Designate Facility, Name and only Address HOUSES 10 WEEKS ROAD	INC.		48		3	every result of the second of
1	EASTFORD, CTOBZYZE		752	H. Fa	cility's P>	2 <b>4</b> 7	Unho:
) 	11. US DOT Description (Including Proper Shipping Name, Hazar		12, Cont		13. Totai	14. Unit	
			No.	Type	Quantity	Wt. Vol	Weste No.
	WASTE PETROTOUN OF					] _	1 A COLD (A. L.A. ) C. M.
į	COMBUSTIBLE LIQUIDA	A 1270	00.1	1.1	· ·4.00	15	4001
	b. <i>(</i> )						AUSTERNIE FLO
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-	J. Additional Description for Materials Listed Above	<del></del>	:	K. Har	idling Cades for V	Vaste Li	Sted Above
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	the state of the s	···		h.	• •	.: ф	<u> </u>
	b. d.  15. Special Handling Instructions and Additional Information		-	1 b.		<b>d</b> .	· ·
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, n	naiked, and labeled, and a	ire in all n	espect	s in proper cond	ibed lition	-
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co- above by proper shipping name and are classified, packed, in for transport by highway according to applicable internation. State laws and regulations.	naiked, and Jabeled, and tale and tale and national governmen	ire in all ti Ital regula	espect	s in proper cond	ibed lition	21:0
	16. GENERATOR'S CERTIFICATION; I hereby declare that the co- above by proper shipping name and are classified, packed, in for transport by highway according to applicable international State laws and regulations. Printed/Termi Name	naiked, and Jabeled, and tale and tale and national governmen	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	21:0 Manth 22: 1
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co- above by proper shipping name and are classified, packed, in for transport by highway according to applicable internation. State laws and regulations.	naiked, and labeled, and a	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, n for transport by highway according to applicable internations State laws and regulations.  Printed/Type Name  LEMBST DEGREE	naiked, and Jabeled, and tale and tale and national governmen	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 2s, 1:215 Date
	16. GENERATOR'S CERTIFICATION: I hereby declare that the collaboration by proper shipping name and are classified, packed, in for transported by highway according to applicable internations.  Printed Transporter 1 Acknowledgement of Rechot of Materials  Printed Types Name  DASS  Printed Types Name  DASS	naiked, and labeled, and it all and national governments.	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 23, 1:215 3ate Month 22, 13, 15
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, no for transport by highway according to applicable international State laws and regulations.  Printed Transporter 1 Acknowledgement of Rechot of Materials	naiked, and labeled, and it all and national governments.	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 2s, 1:215 Date
	16. GENERATOR'S CERTIFICATION: I hereby declare that the collabore by proper shipping name and are classified, packed, in for transport by highway according to applicable internations.  Printed Transporter 1 Acknowledgement of Receiver of Materials  Printed type Name  17. Transporter 1 Acknowledgement of Receiver of Materials  Printed type Name  18. Transporter 2 Acknowledgement or Receiver of Materials	Signative Signature	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 22, 12/5 2312 Month 22, 13/5 0312
	16. GENERATOR'S CERTIFICATION: I hereby declare that the collabore by proper shipping name and are classified, packed, in for transport by highway according to applicable internations.  Printed Transporter 1 Acknowledgement of Receiver of Materials  Printed type Name  17. Transporter 1 Acknowledgement of Receiver of Materials  Printed type Name  18. Transporter 2 Acknowledgement or Receiver of Materials	Signative Signature	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 22, 12/5 2312 Month 22, 13/5 0312
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, in for transport by highway according to applicable internations.  State laws and regulations.  Printed/Types Name  17. Transporter 7 Acknowledgement of Receipt of Materials  Printed Types Name  18. Transporter 2 Acknowledgement or Receipt of Materials  Printed/Typed Name	Signative Signature	ire in all ti Ital regula	espect	s in proper cond	ibed lition le	Month 22, 12/5 2312 Month 22, 13/5 0312
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, in for transport by highway according to applicable internations.  State laws and regulations.  Printed/Type Name  17. Transporter 7 Acknowledgement of Receipt of Materials  Printed/Type Name  18. Transporter 2 Acknowledgement or Receipt of Materials  Printed/Typed Name  19. Discrepancy Indication Space	Signature Signature	are in all mail regula	D	s in proper concluded and all applicable	ibed lition le	Month 22, 12/5 2312 Month 22, 13/5 0312
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co- above by proper shipping name and are classified, packed, in for transport by highway according to applicable internation.  State laws and regulations.  Printed/Types Name  17. Transporter 1 Acknowledgement of Receipt of Materials  Printed lypes Name  18. Transporter 2 Acknowledgement or Receipt of Materials  Printed/Typed Name  19. Discrepancy Indication Space	Signature Signature	are in all mail regula	D	s in proper concluded and all applicable	ibed lition le	Month 2x 1:2/5 23:2 Month 2x 0 are Month 5x
	16. GENERATOR'S CERTIFICATION: I hereby declare that the co above by proper shipping name and are classified, packed, in for transport by highway according to applicable internations.  State laws and regulations.  Printed/Types Name  17. Transporter 7 Acknowledgement of Receipt of Materials  Printed/Types Name  18. Transporter 2 Acknowledgement or Receipt of Materials  Printed/Typed Name  19. Discrepancy Indication Space	Signature Signature	are in all mail regula	D	s in proper concluded and all applicable	abed diction de	Month 22, 12/5 2312 Month 22, 13/5 0312





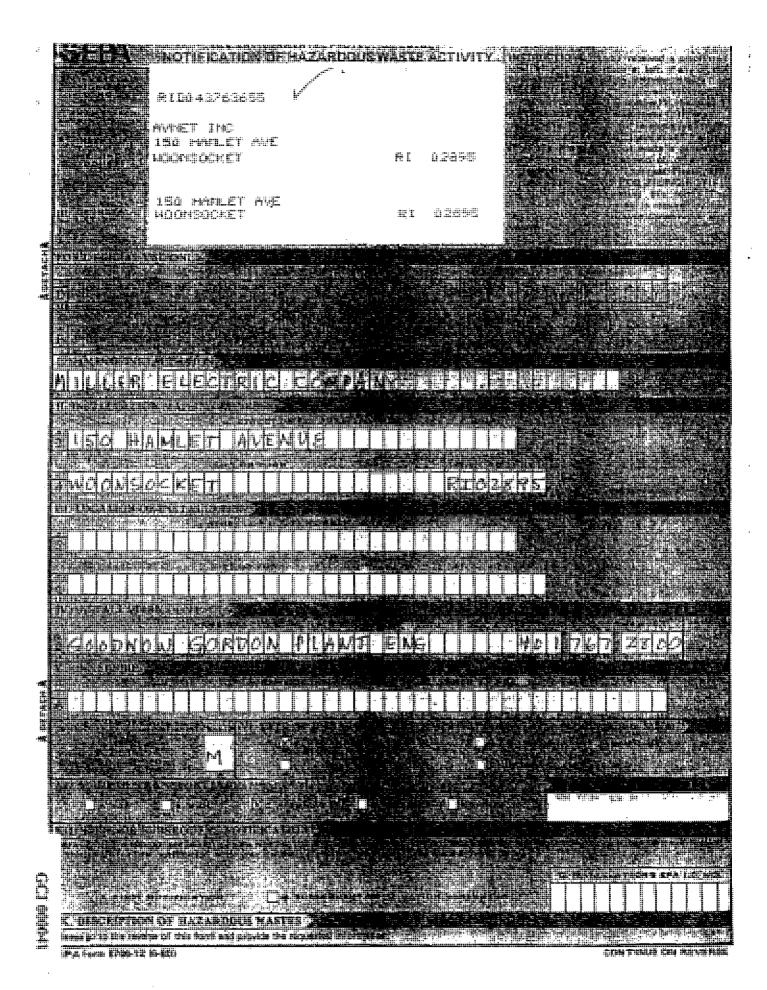
# COMMONWEALTH OF MASSACHUSELIS: DEPARTMENT OF ENVIRONMENTAL QUALITY ENGINEERING DIVISION OF SOLID AND HAZARDOUS WASTE WORK One Winter Street ORDER Boston, Massachusetts 02108 JOB#5028P

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GENERATOR-MAILED BY TSDF

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-1	UNIFORM HAZARDOUS 1. Ganerator US EPA		anifest	2. Page	1 Informatio	n in the ahade	d areas			
1	WASTE MANIFEST ATIDONO 1791/165/18/19 of / is not require									
1	1. Generator's Name and Mailing Address CAROL CA	BLE CO.			Manifest Docy	ment Norther				
	I CAROL DRIVE. 02865									
	- Language - Language									
1	4. Generator's Phone ( 4/8 /) 12 8 /000		<del></del>		AME		<del></del>			
i		US EPA IO Number			Trans. ID	م نسانا				
	CLEAN HARBORS OF KINESTON INC. MAINNIA 91322350 MA 18171011									
	7. Transporter 2 Company Name B.	US EPAID Number			porter's Phone	04120	140.111			
!				300		X •				
	9. Designated Facility Name and Site Address 10.				f		1 1			
	CLEAN HARBORS OF BRAINTAKE INC.				porter's Phone	NotRe	nuired			
	100 40/4-4 MA	AD11291322	الربير، فتر		ity's Phone I					
	BRAINTRÉE MAI	HIM TOWN	12. Cont.		13.	14.	7100			
	11. US DOT Description (Including Proper Shipping Name, Hazard Class	No.	Тура	Total Quantity	Unit Wt/Vol	Waste No				
	. HAZARDOUS WASTE LIQUID	NOS.					]			
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ĺ	J. Additional Poscriptions for Materials Listed Above linclude physical state and hazard code. I K. Handling Codes for Wast									
	*MINERAL OIL +WATER !			la. 5	(D)	e.				
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- 1	<u>b.</u> 1 d.	<del></del>	<del></del>	b.	<del></del> _	<u> a.</u>				
i	15. Special Handling Instructions and Additional Information									
ľ										
ł	CLEANED TANK									
- {	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper chipping 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 all applicable State laws/regulations. Unless I am a small quantity generator who has been exempted by statute or regulation from									
-	the duty to make a waste minimization certification under Section 3002(b) of RCRA. Laiso certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the method of treatment, storage, or disposal currently									
į	avilable to me which minimizes the present and future threat to huma			116(11)(10.01	meatment, store	ige, Or aisposi	e Carterily			
Į			<u> </u>				Date			
i	Printed/Typed Name	Signature (_	u			Month	Day Yea			
┙	LUCIEN STGEORGE	tures /	Kor	7	<u> </u>		<b>ANY</b>			
Ā	17. Transporter 1 Acknowledgement of Receipt of Materials	<u> </u>					Date			
N S	Printed/Typed Name	Signature	2//			Month	Day Yes			
5	KEX A KIDGE	1 organ	resign		<del></del>		NXXXX			
	18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name	Signature			<del></del>		Date Van			
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	1.9. Oiscrepancy indication Space			<del></del>						
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i	20. Facility Owner or Operator: Certification of receipt of hazardous mat	arials covered by this manifes	t axcept as	noted in It	en 19.	·	· · ·			
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į	John Noman & Mindre	Signatule L	heh	M.	_	Month				
	Appared OMS No. 2000-0404. Expires 7-21-86. Form 8700-22 (Rev. 4-85 Previous addition is obsolete)			3 3	e 2 4					



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GCI 000042

SUBJ:	Disborable Masts
	All Concerned  Prank Mathieu Touk
	Please respond to the following quentions in writing no later than Monday, November 17, 1986.
	1) Ito you dispose of waste oil (machine/hydraulic)?
	Yes No
	Yearly quantity disposed of: 360 Gallons
	Method of disposal:
	Give Away Free
	Pay to Have Removed Other
	If mell, yearly income: \$
	If Pay to Have Removed, yearly cost: \$
	If Other, explain:
	2) What method do you use to wipe/soak up oil spills and leaks on floors and other surfaces?
	Rags Dry Dry
	Sawdust Other/
	Method of disposal:
	Put in 55 Gal drum and EPA manifest out
	Dispuse of in dumpster/compactor
	Other 7 /

	If EPA manifested out, what is the total yearly cost, including proper metal drum? \$ #573.68
	Total yearly quantity of rags purchased 33/3 Lbs
	Total yearly cost for purchasing rags \$ 2087.19
	Total yearly quantity of SpeedyDry purchased 1800 Lbs
	Total yearly cost of SpeedyDry purchased \$ 147.60
	If Other box checked, explain:
3)	Waste and trash disposed of in dumpster/compactor:
	Total yearly weight disposed of in dumpster/compactor:
	Total yearly cost for dumpster/compactor disposal:
	\$ 12,091,00
4)	Comments: The neights & costs of above rags.  Speedy Mry and Dumpster Disposal cover the recent  10 month period according to our records.  Nothing has been madificated out since 1980  when we last shipped 75 drums of waste as bestos  and oil out of state at 2 cost of \$62.28 per drum.  Above \$373.68 is based on \$62.28 x 6 drums (300 gz.) current.
FM:r	mal
cc:	D. Barboza T. Golden E. Landelius H. Ryan D. Cease E. Grant P. Lerner C. Stonge B. Clunan A. Gregoire K. McNagny H. Stern R. Del Sesto H. Hacker M. Morra M. Swygert L. Evaldez E. Haupson A. Pacheco C. Thorpe P. Flaxington E. Horstman J. Reilly T. Varatta A. Portin A. Kreiss B. Reiser B. Whitehead

# RHODE ISLAND DEPARTMENT OF ENVIRONMENT AL MANAGEMENT DIVISION OF LAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM Hazardous Waste Manifest

1.	то	BE COMPLETED BY THE GENERATOR
	Α.	Name Of Generator MILLER ELECTION B. Contact Person Contact Person
	Ċ.	Address 150 HAMLETAVD. City WOON SOCKETE State KIND F. Tel No. 76 7486
	G	Name Of Waste DUST STOP OIL (LURNICHTURE) HID No
		Amount 4 6 7 1. Type(s) K. pH.If-Corrosive
	Lic	Date Material Was Declared A Waste
· · ·	M.	Generic Name Of Major Hazardous Waste Components
r#F	N.	Composition WITER & OIL MARCO
•		Al Victoria de la companya della companya della companya de la companya della com
	O.,	Routing Of Waste NIAGORA FALLS, N. Y. FRONT IE R CHEM, WASTERES
	Ρ.	Pick-up Date Q. Number and Types Of Containers
	R.	Waste Analysis Performed By FRONTIER CHEMICAL WASTE PROCESS /NG.  I GARAN GUDNOW as the authorized agent of the above-mentioned hazardous wast
	S.	I,
	electrical in	T. Signature Date
2	10	BEROMRIER BURT THE REANS PORTERS AND THE REPORT OF THE PROPERTY OF THE PROPERT
	T	
300	D	
		A CALLANDE SANTAL AND A CALLANDA AND
		omdicated below:
3.	TO	BE COMPLETED BY THE OPERATOR OF THE DISPOSAL FACILITY
	A.	Name Of Operator B. Contact Person
	C.	Address D. City E. State F. Tel. No
	G.	Date Accepted H. Do labels contain the required information?
	I.	Number And Types Of Containers Received
	J.	I, as the authorized agent for the above-mentioned hazardor waste disposal facility operator declare that the information in this section of this manifest is true and correct.
	_	K. Signature Date
Š	E:	CALL (401) 277-2808 FOR INFORMATION CONCERNING THIS MANIFEST.
0 10		OR DEPARTMENT USE ONLY
GCI 000045		ceived
5		Copy C - Generator's Copy

# RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT DIVISION OF TAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM Hazardous Waste Manifest

1	OT.	BE COMPLETED BY THE GENERATOR	
	.A.	Name Of Generator MILLER ELECT CO. B. Contact Person	GOODNOW
	С,	Address 150 HAMEFIAE D. City: WOUNGO CHET E. State K. F. Tel.	No. 767-286
्र इ.स. १	$G_{\alpha_1}^{(i)}$	Name Of Waste ASESTOS H.I.D. No.	
(A)	${\bf I}_{{f j}}^{(i)}$ .	Amount K. pH: If Corrosive _	
. <u>j.</u>	Æ,	Date Material Was Declared A Waste A Self 1913/180	The second second
	M	* deinerick white of major mandous was components	
	<b>N</b>		
	<b>0</b> .	Routing Of Waste NIAGARA FALLS, N.Y. FRANTIER CHEM. WA	STEFROCESS, NC
	Р:	Pick-up Date Q. Number and Types Of Containers	3,551-pc Back
	R.	Waste Analysis Performed By AUNITER CHEMICAL WASTE	Q DUCS - 1146 1
٠	Say	I, as the authorized agent of the above-ment	ioned hazardous wast
L		generator declare that the information in this section of this manifest is true and correct.	
71		T. Signature Mandaux Date	3/8/4
		BE COMPLETED BY THE TRANSPORTER SAFEY A.R. T. Permit #	
5 (1) 5 (1)	0.3	Name Of Transporter & CONNER CHEWICAL COntact Person Contact	
		RANGEST PG28 KNA LAVE DEGITON PRESENCES OF States ALV G. Tel	とうこと こんだい くさんじょう こうかんかく 生まれる
		が <b>プログラン 『PARM』 E</b> またれる See The authorized agent of the above ment dransporter needs that the waste material described above by the generator was receive	ed by me on the dat
		Indicated below	
		Senature Volt Consultation of the Senature of	
2		· 경우, 다른 것으로 하는 것이 되었다. 그는 사람들은 하는 사람들은 사람들은 다른 사람들은 다른 것으로 되었다. 그 사람들은 다른 사람들이 다른 사람	The state of the s
)		BE COMPLETED BY THE OPERATOR OF THE DISPOSAL FACILITY	7
	Α.	Name Of Operator B. Contact Person	
	C.	Address D. City F. State F. Tel	. No
	G.	Date Accepted H. Do labels contain the required information?	<del> </del>
	I.	Number And Types Of Containers Received	
	J.	I, as the authorized agent for the above waste disposal facility operator declare that the information in this section of this manifest is	e-mentioned hazardous
		그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 가지 않는 사람들이 되었다.	·
		K. Signature Date	
č.	E:	CALL (401) 277-2808 FOR INFORMATION CONCERNING THIS MANIFEST.	
GCI 0000	FO	R DEPARTMENT USE ONLY	01689
000	Rec	eived	

Copy C - Generator's Copy

# DIVISION OF LAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM

# Hazardous Waste Manifest

TO	BE COMPLETED BY THE GENERATOR
Α.	Name Of Generator MILLER ELECT CO B. Contact Person G. GOODNOW
C.	Name Of Generator MILLER ELECT CO B. Contact Person G. GOODHOW Address 150 HAMEPTAR D. City WOOMSCICKET E. State R. I. F. Tel. No. 167-2
G.	Name Of Waste ASBESTAS H.I.D. No.
I.	Amount APPROX 200 Per Deum J. Type(s) / - A K. pH If Corrosive
L.	Date Material Was Declared A Waste 45 0F 10/31/80
M.	Generic Name Of Major Hazardous Waste Components ASBESTOS
N.	Composition 90% ASBESTOS 10% WATER
Ο.	Routing Of Waste NIAGARA FALLS, N.Y. FRONTIER CHEM. WASTEROCESS, IK
P.	Pick-up Date Q. Number and Types Of Containers 53, 55 (- pc. De
R.	Waste Analysis Performed By FRONTIER CHEMICAL WASTE PROJESS INC
S.	I, Caronia for the authorized agent of the above-mentioned hazardous was
	generator declare that the information in this section of this manifest is true and correct.
	T. Signature Levelant Gastune Date 11/5/80
ma	BE COMPLETED BY THE TRANSPORTERS A. R. I. Permit #  Name Of Transporter   FONDER LEGILLAL C. Contact Person L. Lood Nov.
	National Person Land Contact Person Land Contact Person Land
.DE	Addess 4626 Kby C. Ave Tony NIAL FALLS F. State N Y G. Tel. No. 725-8709
	as the authorized agent of the above-mentioned hazardous was the authorized agent of the above-mentioned hazardous was received by me on the d
	th introjeter declare that the waste material described above by the generator was received by me on the confiderated below.
	A. Signature Day Date 11-5-80
то	BE COMPLETED BY THE OPERATOR OF THE DISPOSAL FACILITY
<u>—</u> .	Name Of Operator B. Contact Person
C.	Address D. City E. State F. Tel. No
G.	Date Accepted H. Do labels contain the required information?
I.	Number And Types Of Containers Received
J.	I, as the authorized agent for the above-mentioned hazardo
	waste disposal facility operator deciare that the information in this section of this manifest is true and correct.
	K. Signature Date
ΞE:	CALL (401) 277-2808 FOR INFORMATION CONCERNING THIS MANIFEST.
FOF	R DEPARTMENT USE ONLY 01689
	DIOCS

Copy A - Operator Service To Department

# RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT DIVISION OF LAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM

# Hazardous Waste Manifest

TO	BE COMPLETED BY THE GENERATOR
Α.	Name Of Generator MILLER ELECT, Co. B. Contact Person G. GOOD HOW
C.	Address 150 HAMLETAND. City WOON SOCKETE. State R.L. F. Tel. No. 767-25
G.	Name Of Waste DUST STOP OIL (LUERICATING) H. I.D. No.
I.	Amount J. Type(s) 4/4 K. pH If Corrosive
L.	Date Material Was Declared A Waste
M.	Generic Name Of Major Hazardous Waste Components
N.	Composition WATER & OIL MIXED
Ο.	Routing Of Waste NIAGARA FALLS N. Y. FRONT 15 R CHOM WASTERANCE
P.	Pick-up Date O. Number and Types Of Containers 356 AL Ac
R.	Waste Analysis Performed By FRONTICR CHEMICAL WASTE PROCESS INC.
S.	I, GORDAN 6- SEDNOW, as the authorized agent of the above-mentioned hazardous was
	generator declare that the information in this section of this manifest is true and correct.
	T. Signature
	BE COMPLETED BY THE OPERATOR OF THE DISPOSAL FACILITY
Α.	Name Of Operator B. Contact Person
C.	Address D. City E. State F. Tel. No
G.	Date Accepted H. Do labels contain the required information?
Ι.	Number And Types Of Containers Received
J.	I, as the authorized agent for the above-mentioned hazard
	waste disposal facility operator declare that the information in this section of this manifest is true and correct.
	K. Signature Date
	л. обращение
TE:	CALL (401) 277-2808 FOR INFORMATION CONCERNING THIS MANIFEST.
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	R DEPARTMENT USE ONLY USE ONLY
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MILLER ELECTRIC CO.

SHIPPER'S NO.

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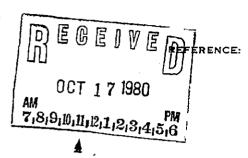
# CAROL CABLEGRAM

DATE: October 17, 1980

SUBJECT: HAZARDOUS WASTE

то:/Gordon Goodnow Miller Electric

FROM: Tony Nichols



Attached are copies of Frontier Chemical letters and code reference sheet we discussed on 10/17/80.

The EPA number, hazardous waste number and on-site contact information have been completed.

You must provide the estimated annual volume of waste, sign the form and return to Frontier Chemical no later than 10/24/80.

Please return a copy of the completed code reference sheet to the writer.

Thank You.

ARN/mas

cc: E. Lewcon - Miller

H. Stern - Miller



October 10, 1980

Carol Cable Co. 249 Roosevelt Avenue Pawtacket, RI 02860

RE: Miller Electric

ATTENTION: Anthony Nichols

Most of our customers are aware that November 19, 1980 is the date when many of the new hazardous waste regulations go into effect, as spelled out in the Resource Conservation and Recovery Act (RCRA).

Frontier Chemical has notified the U.S. EPA that we are a hazardous waste facility and have been assigned the following I.D. number:

### NYD043815703

Please see that those people in your organization who are involved in the disposal of your wastes have this I.D. number. I'm enclosing an adhesive label with this number which you may wish to attach to Frontier's file or display in a place where it's convenient for reference.

Certain information must be supplied to us by you, the generator, in order for us to report to EPA on the wastes we are handling. Much of this information has already been requested if you've notified EPA that you are a generator of hazardous wastes. The information we need from you is:

- 1. Your EPA Generator No.
- 2. The EPA Hazardous Waste No. for each of your wastes.
- 3. The estimated annual volume (in pounds) of each waste you expect Frontier to handle.
- 4. The person (or department) in your organization to whom we should direct the completed copies of the EPA Hazardous Waste Manifests.

To facilitate this request for information, I'm enclosing a list of those wastes which Frontier has evaluated for your firm. At the top of the sheet is a place to list your EPA generator number and the party designated to receive all manifest copies.

Continued on pg. 2

GCI 00005

...

Under "EPA H.W. No.", list for each waste the proper hazardous waste code number (see the lists on pages 33121 through 33127 of the May 19, 1980 Federal Register). These numbers consist of 4 characters one letter and three digits).

If any of your wastes contain any materials listed as "EP Toxic" (page 33122), list the appropriate codes for as many EP Toxic components in that waste.

If there are any of your wastes which Frontier handles which you have determined are not hazardous according to RCRA, these must be indicated by using the letters NH under "EPA H.W. No."

If you have determined that you are exempt from the hazardous waste regulations by qualifying as a "small quantity generator" as defined in section 261.5 (page 33120), we need a letter from you explaining why you are exempt.

Under "Est. Annual Volume", show the approximate quantity (in pounds) which you anticipate sending to Frontier.

Any wastes on the list which you no longer generate, or which you do not plan on sending to Frontier should be indicated by the word "inactive" under "EPA H.W. No."

At the bottom of the list (or on each list if there are more than one), an authorized representative of your firm must sign that the information you are providing Frontier is correct to the best of your knowledge.

It is imperative that we receive this information no later than October 24, 1980 in order to meet our reporting deadline.

If you have any questions please contact either your Regional EPA office or Bob Oleszko at Frontier.

In closing, as required in Section 264.12b, this letter will serve as formal notification to you that Frontier Chemical has the appropriate permits for and will accept from you the wastes listed on the attached sheet.

Yours truly,

Peter W. Hessinger Vice President

PWH:jik Enclosures istomer:

\_\_ress:

Miller Electric 150 Hamlet Road Woonsocket, RI 02895 Customer Number:

548

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FPA # RIDO 4346.3655

CODE NO. EPA.

H. W. NO.

548-01 (7-0/3) Asirestos Waste (See 461-01, Carol Cable)

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# RHODE ISLAND: DEPARTMENT OF ENVIRONMENTAL MANAGEMENT DEVISION OF EAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM

### Hazardous Waste Manifest

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		Generic Name Of	Major Hazard	ous Waste Cor	nnonents	ASBESTL	7. S	The state of the s	17 - July 1960
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3.	ТО	BE COMPLETED	BY THE OPE	RATOR OF	THE DISPOSA	L FACILITY			
						B. Contact Pe		1 .	
	A.	Name Of Operator	· · ·	Ď Cit-				a) îi	
	C:		<del></del>	_ D. City		· *.	F. Te		
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# RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT DIVISION OF LAND RESOURCES SOLID WASTE MANAGEMENT PROGRAM

# Hazardous Waste Manifest

·	O BE COMILETED BY THE GENERATOR	•
A.	Name Of Generator MILLER ELECT. Co	B. Contact Person G. GOODNOW
C.	. Address 150 HAMLET AV.D. City WOON SOCK.	<u>= 7</u> E. State <u>R. /.</u> F. Tel. No. <u>767-27</u>
G.	Name Of Waste ASBESTOS	H. I.D. No
I.		K. pH If Corrosive
L.	. Date Material Was Declared A Waste AS OF V	AN / 1980.
M.	I. Generic Name Of Major Hazardous Waste Components	ASBESTOS
N.	0.07	OTO WATER
0.	. Routing Of Waste NIAGARA FALLS, N.Y.	FRONTIER CHEM. WASTE PROGESS!
P.	. Pick-up DateQ. Nu	umber and Types Of Containers 80, 55 GAL Dec
R.	Waste Analysis Performed By FRONTIER CA	EMICAL WASTE PROCESS, INC.
S.	·	authorized agent of the above-mentioned hazardous wa
	generator declare that the information in this section of the	is manifest is true and correct.
	T. Signature Sarden Sandnau	Date
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. <u>T</u>	O BE COMPLETED BY THE OPERATOR OF THE DISPO	SAL FACILITY
A.	Name Of Operator	B. Contact Person
C.	. Address D. City	E. State F. Tel. No.
G.	. Date Accepted H. Do labels contain t	he required information?
I.	Number And Types Of Containers Received	
J.	. I, a	the authorized agent for the above-mentioned hazarde
	. I, as waste disposal facility operator declare that the information	on in this section of this manifest is true and correct.
	K. Signature	Date
) ===		
E:	: CALL (401) 277-2808 FOR INFORMATION CONCER	NING THIS MANIFEST.
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### ENVIRONMENTAL PROTECTION AGENCY

# GENERATOR BIENNIAL HAZARDOUS WASTE REPORT FOR 1985

This report is for the calendar year ending December 31, 1985 Read All Instructions Carefully Before Making Any Entries on Form

I. NOH-REGULATED STATUS					•			
Complete this section only if you did not generate regulated			7	Non-h	andler			
quantities of hazardous waste at any time during the 1985 calendar year. Circle the one code at right that best describes			2	Small (	Quantity	Generate	)r	
your status during the entire year (see instructions for explanation of codes).			4	Exemp				
explanation of codes).			5		tial Use			
			9	Out of	Business			
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VI. ESTABLISHMENT CONTACT				, , ,				
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Name (last and first)				77		•		

### VII CERTIFICATION

I certify under penalty of law that I have personally examined and an familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals insociately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

BOUGHER ALFRED	PLANT EVA	Coll P. St.	Bouches 2-13-86
Print/Type Name	Title	- Signature	Date Signed

Ella From 8700-13A(5-80) (Revised J-1-85)

Page 1 of

# Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1985

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# Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1985

Date rec'd Rec'd by:

XV. GENERATOR'S EPA I.D. NO.

CAC

GR/204376165511

XVI. WASTE MINIMIZATION (narrative description)

THIS IS THE MINIMUM AMOUNT OF WASTE OIL THIS FIRM
WOULD GENERATE IN ONE YEAR, ALC-CORPLESSORS AND GEAR
CASES MUST HAVE OIL CHANGES ON REDWAR BASIS.

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Page \_\_\_\_ of \_

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DEPARTMENT OF ENVIRONMENTAL MANAGEMENT Division of Air and Hazardous Malegals 75 Davis Street, Providence, RI 02908

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GC00314



# ANALYTICAL TESTING SERVICES INC.

Analysis · Consulting · Testing

180 Weeden Street · Pawtucket, RI 02860-1804

LINCOLF DUST のえここぎってった。これでき CLEANSA

## CERTIFICATE OF ANALYSIS

Sample number: 861431400

Date received:

23 May 1985

Received by: B. Ries

Recieved from: Carol Cable

LINCOLCE

Sample description: (1) sample air filter dust per P.O. 08811.

### RESULTS:

Analyte (units)	Method	Finding
Extraction Procedure	1310	
Arsenic (mg/L)	7061	0.180
Barium (mg/L)	7080	<0.100
Cadmium (mg/L)	7130	0.009
Chromium (mg/L)	7190	0.026
Mercury (mg/L)	7470	< 0.061
Lead (mg/L)	7420	0.038
Selenium (mg/L)	7741	<0.005
Silver (mg/L)	7760	0.033
Flash Point (°C)	1020	greater than 210

### Comments:

Sample prepared and analyzed in accordance with Test Methods for Evaluating Solid Waste, 2nd edition revised 1984, SW-846.

Based on the results of analysis of the sample presented, the sample is not nazardous as defined by 40 CFR 261 or RIDEM Regulations.

Approved by:

RFW/jap

# GENERATOR BIENNIAL HAZARDOUS WASTE REPORT FOR 1985

ENVIRONMENTAL FROTEUTION AGENCE					
GENERATOR BIENNIAL HAZARDOUS WASTE REPORT FOR 1985					
This report is for the calendar year ending December 31, 1985					
Read All Instructions Carefully Before Making Any Entries on Form					
L. NON-REGULATED STATUS					
Complete this section only if you did not generate regulated 1 Non-handler					
quantities of hazardous waste at any time during the 1985					
calendar year. Circle the <u>one</u> code at right that best describes your status during the entire year (see instructions for 4 Exempt					
explanation of codes.  5 Beneficial Use					
. 9 Out of Business					
i. His office of the property of the property of the control of th					
Please print/type with elige type (1.2 characters per-inch). This Installation's Non-Regulated Status is Expected to Apply:					
II. GENERATOR'S EPA 1.D. NUMBER 🗓 🗇 For 1985 Only 💢 Permanently					
TAC					
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13 14 15					
C303 ENTRY (OFFICIAL USE ONLY).					
III. NAME OF ESTABLISHMENT					
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and the second s					
IV. ESTABLISHMENT MAILING ADDRESS					
Street or P.O. Box					
15 16 41 42 47 51					
City or Town State Zip Code					
V. LOCATION OF ESTABLISHMENT (if different than section IV above)					
E51					
15 16 45					
Street or Route number					
15 16 41 42 47 51 State Zip Code					
VI. ESTABLISHMENT CONTACT					
EGIALYINICIRI WOHN					
15 16 45					
Name (last and first)					
410111-1712181-171010101					
46 55 Phonon Market 1990					
Phone No. tarea code & no.)					
VII. CERTIFICATION  I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached					
documents, and that based on invinguiry of mose individuals immediately responsible for obtaining the information. I believe that the					
submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting talse information including the possibility of fine and imprisonment.					
John Gaynor Industrial Engineer John James 2/27/86					
Print/Type Nume Title Signature/ Date Signed					
EPA Forni 8700-13A(5-80) (Revised 11-85)					

Tear out here

Page 1 of \_

# Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1985

Date rec'd: \_\_\_\_\_\_\_ Rec'd by: \_\_\_\_\_\_\_ !X. FACILITY NAME (specify facility to which all wastes on this page were shipped)

VIII. GENERATOR'S EPA I.D. NO.

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XII.TRANSPORTATION SERVICES USED Western Oil 333 Cottage Street Pawtucket, R.I. 02860

F M. A P C S. 2:3, 3:3, 7

RID960906580 STATE TRANS ID R.I. 58872

XIV. COMMENTS genter information by section number—see instructions?

X 111 E Density per Gallon - Greater than 1.7# Specific Gravity

CI 000072

Page 2 or 4

Date rec'd. \_ Rec'd by: \_ VIII. GENERATOR'S EPA 1.D. NO.

IX. FACILITY NAME (specify facility to which all wastes on in this page were shippedi

Clean Harbors of Natick, Inc.

A FACILITY'S EPA I.D. NO.

F\_M AD 9 8 D .5, 2 3 Z, 0 3

XI. FACILITY ADDRESS

10 Mercer Road Ratick, MA 01760

AH. TRANSPORTATION SERVICES USED Clean Harbors of Natick, Inc. 10 Mercer Road 01760 Ratick, MA MAD9S0523203

BOTHWA = 3		R DER	C EPA Hazardous Waste No iser instructions	D Amount of	Waste	I. thui of
<u> </u>	Waste Oil Sludge - R.O.S. Combustible, R/A 1270	[3_1	E C G	2	900	G
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Xiv COMMENTS (enter information by section number—see instructions)

X 111 E Density per gallon - Greater than 1.7# Specific Gravity

# Generator Biennial Hazardous Waste Report for 1985 (cont.)

This report is for the calendar year ending December 31, 1983

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Date rec'd:

\_ Recid by:\_\_\_\_\_

XV. GENERATOR'S EPA I.D. NO.

GPID 000 079 1657 11

XVI. WASTE MINIMIZATION (narrative description)

## Page 2 - Waste Petroleum Oil

During 1985 a reduction in volume of 3355 Gallons of waste petroleum oil was realized.

GALLONS OF WASTE OIL SHIPPED:

1984 10.350 1935

RESUCTION

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This was accomplished by instituting a program of completely draining all 55 gallon drums of fresh oil. In the past, the waste oil was dumped into drums that still contained varying amounts of fresh oil and was shipped out as waste oil.

### Page 3 - Waste Oil Sludge

To reduce the amount of sludge generated, the following steps have been taken:

- A new Banbury was installed by replacing and older machine.
- New seals were installed on the two other Banbury machines.

As of this date, no comparision figures are available to indicate the amount of sludge reduction that has been realized.

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GCI 00007

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Attn: Hyman Lieber

PROPOSAL SUBMITTED TO	PHONE 245-1800	DATE 31 1985
Carol Cable Corp.	JOB NAME	Jan. 31, 1985
426 Metacom Ave.	ASBESTOS INSULATIO	N REMOVAL
CITY, STATE AND ZIP CODE	JOB LOCATION	
Warren, RI	Same	
Remove and dispose of asbestos boiler		
to third floor. This includes approx	imately 2000 lin. ft	. of pipe
insulation of various sizes, and appro	eximately 3000 sq. f	t. of boiler
	•	
insulation.	****************************	
	D T D 1100	1+h and +ha
We follow recommended procedures of the	ne k.i. Dept. of Hea	and the
Federal E.P.A.	********	
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	<u> </u>	
	тот	AL:\$ 29,691.00
We Propose hereby to furnish material and labor — complete in accor		
TWENTY NINE THOUSAND SIX HUNDRED NINE	TY ONE	dollars (\$29,691.00_).
Payment to be made as follows: PROGRESS PAYMENTS		
TROUBLES TATTIENTS.		
<ol> <li>Contractor carries Workmen's Compensation, public liability and property damage insurance.</li> </ol>	6. No oral representations shall be co	•
2. Contractor shall not be responsible for damage or delay resulting from acts of	consummated by a party thereto at	y cancel this agreement if it has been a place other than an address of the seller,
God, civil commotions or disorders, strikes, fire, accidents, storms, delays or default, by carrier or suppliers, inherent defects in subject premises, or any	seller in writing at his main office	branch thereof, provided you notify the or branch by ordinary mail posted, by
other causes beyond its reasonable control.  3. Contractor is not responsible for moving furniture and other items required for	telegram sent or by delivery, not lat following the signing of this agree	er than midnight of the third business day ment"
installation of insulation.	8. This Contract is subject to approve	il by a Company Officer.
<ol> <li>Contractor is not responsible for replacement of craked or deteriorated clap- boards or other siding materials existing prior to the start of contracting work.</li> </ol>		fication sheets enclosed herewith provide lesignated for insulation, and information
5. If the contract price is not paid when due, Purchaser agrees to pay all costs of,	reporting "D-Eactor" (In-mehility)	
collection and reasonable attorney's lees.		<u> </u>
Note: This proposal may be = 30 =	Authorized /	/ - 20
withdrawn by us if not accepted within days.	Signature / Octo / C	115 /00
ה		
Acceptance of Proposal — The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized or do the work as specified. Payment will be made as outlined above.	Date of Acceptance:	
conditions are satisfactory and are hereby accepted. You are authorized		
o do the work as specified. Payment will be made as outlined above.	Signatura	
7	Signature	

# ATTACHMENT 8

# GENERAL CABLE INDUSTRIES, INC. EMPLOYEES INTERVIEWED

Larry Allen Jose Artega Joyce Ballou Robert Breton Peter Bury Jose DaCosta Joseph Dobosz Sandra Lubeva Louis Maccarone Manuel Maduro Kevin Mello Stephen Messinger Michael Mott William Radcliffe James Robinson Robert Robinson Robert Schlosberg Janet Sullivan Robert Valliere