N.C. DEPARTMENT OF HUMAN RESOURCES DIVISION OF HEALTH SERVICES

FILE DOCKET

Circle one: (G,) I, P, GW, C

DATE	ITEM
12-1-83	Tetter to O. W. Acadant from H. W. O very
92-3-83	Lotter to O. W. Atrickland from HW. Drote
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12-101-83	N.V. V. Helde od sollty
33-22-84	Letter to Your Sparks from Eleugh B. Thompson
43-22-84	Gotter to Busin Industrial from Elings B. Thompson
53-22-84	Letter to low Carolina chemical Lewices from
	Elwin B. Thompson
43-26-84	Sotter to R. Wichael McClung from Elwern B. Hompson
	Uniform Hazardous Waste Manifest
8 7-29-85	Getter 20 W Ellian Nege from Tommy Thompson
9-8-1-85	Letter to James Mangaon from Bea Wilson
	Notification of change our Company Name, Oceanoughing,
	Facility Contact, Phone Number, Or Mailing Address
11 2-14-86	Totte 48 Company from Emil Breckling
12 12-22-86	Letter to Jury Chodes from Elwyn Thompson
B 12-30-86	Letter to Elwyn Thompson from Jerry Choda
× 2-2-87	Letter to s. Phibbs from E. Thompson
15 1-7-87	Letter to & Khodes from E. thompson / attachment
14 12-30-86	Letter to Erthompson from Jo Khodes

G- General, I- Inspections

P- Permits, GW- Ground Water

C- Closure

N.C. DEPARIMENT OF ENVIRONMENT, HEALTH AND NATURAL RESOURCES DIVISION OF SOLID WASTE HAZARDOUS WASTE SECTION Circle one:

FILE DOCKET

	DATE		
6	3-17-93	Subsequent Notifier	_
		To: RTEdwards Fr. Gregory Miller Re: Notifier	
		Current Computer resort	
		Latter from Toseph Carice Ro: Marifest Discrepancy	
		To: Steven Phibbs Fre. R. Kabaker Re: Transferred ownership	
(3 <u>a)</u>	<u> 22-93</u>	To: Steven Phibbs FR: Gregory Miller Ro: Transferred overership	
32	7-1-93	Subsequent Notifier	
		To: RJ Edward: Fr: Rom Riverta Ro. Ownership change	
(3 <u>A)</u>	7-13-93	Current Computer Record of the company	_
<u>(3)</u>	3-11-96	Manifested waste report	
(<u>36</u>)9-3-97	Horzandous word Fees	
<u> 34)</u>	<u>9-14-97</u>	Change in ACAA ceassification	_
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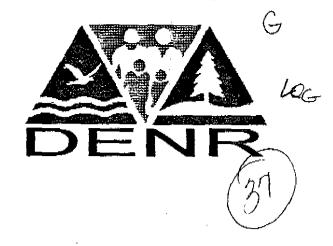
G- General, I- Inspections

P- Permits, GW- Ground Water C- Closure E-Enforcement

State of North Carolina Department of Environment and Natural Resources Division of Waste Management

James B. Hunt, Jr., Governor Wayne McDevitt, Secretary William L. Meyer, Director September 17, 1997

AMERICAN NATIONAL CAN CO 8770 W BRYN MAWR CHICAGO, IL 60631-



RE EPA ID NO.: NCD000827493

Dear Sir/Madam:

Based on information received by this office for the site identified with the EPA ID number, the state has accepted and processed the change in RCRA classification or information for the above site.

Please verify the computer generated information on the attached report and notify us of any corrections. We are advising EPA of the changes.

Enclosed you will find some information we hope will be helpful. If you have any questions or if I can be of any further assistance, please call me at (919)733-2178 ext,209.

Sincerel

R. J. Edwards, Administrative Assistant Division of Waste Management

cc: STEPHEN PHIBBS



PECHINEY GROUP



September 2, 1997

Jim Edwards Hazardous Waste Section P.O. Box 29603 Raleigh, NC 27611-9603

Dear Mr Edwards,

Attached please find the completed North Carolina Hazardous Waste Fees Form for American National Can Company, Winston-Salem, NC, facility. This facility is **EPA ID Number:** NCD000827493.

Also attached is a check for \$502.40 for the above fees.

Please change the contact used in future correspondence. Please use **Mr. Geoff Wortley** at the mailing address.

If I may answer any questions, please contact me at the Winston-Salem facility at 910/785-8523.

Sincerely,

AMERICAN NATIONAL CAN COMPANY

Joe Hinkle

Engineering Leader





UNMANIFESTED WASTE REPORT PAGE 1 of 2

NODOW827493 CERTIFIED RETURN

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	PART B: FACILITY ANNUAL REPORT
	THIS REPORT FOR YEAR ENDING DEC 31. 19
	PART C: UNMANIFESTED WASTE REPORT
	THIS REPORT IS FOR A WASTE SEE ATTACHMENT RECEIVED Iday, mo. 4 yr.)
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IX. CERTIFICATION	+ 12x + 27 26 + 20 13 + 23
I certify under penalty of law that I have personally examined and amila	miliar with the information submitted in this and all attached documents.
tion is true, accurate, and complete, I am aware that there are significs.	sible for obtaining the information, I believe that the submitted informa- nt penalties for submitting false information, including the possibility C*
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UNMANIFESTED WASTE REPORT PAGE 2 of 2

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ATTACHMENT

Date Shipped

3-5-96

Amount Rec'd.



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State of North Carolina Department of Environment, Health, and Natural Resources

512 North Salisbury Street • Raleigh, North Carolina 27604

Division of Solid Waste Management

James B. Hunt, Jr., Governor

(919) 733-2178

Jonathan B. Howes, Secretary

July 13, 1993

AMERICAN NATIONAL CAN CO 8770 W BRYN MAWR CHICAGO IL 60631

RE: EPA ID No.: NCD000827493

Dear Sir:

Based on information received by this office for the site identified with the above EPA ID number, the State has accepted and processed the change in RCRA classification or information for the above listed site.

Your EPA ID number is active.

Current computer record of your facility contains following information:

(X Indicates Operational Status of Your Facility)

X LARGE GENERATOR

- SMALL ONTY. GENERATOR

- TRANSPORTER

- TREATER

- STORER

- DISPOSER

Company Name:

AMERICAN NATIONAL CAN CO

Owner:

AMERICAN NATIONAL CAN CO

Owner Address:

8770 W BRYN MAWR

City, St.& ZIP: Contact: CHICAGO IL 60631
RIVENTA ROHINTON

Phone Number:

RIVENTA (312)399-3392

Location Addr.:

4000 OLD MILWAUKEE LANE

City, St.& ZIP:

WINSTON SALEM

NC 27108

Please verify the above computer information. Please notify us of any corrections.

We are advising EPA of the change. Please notify us if there is any further change in your operations which would affect your status, namely Company's Name, Ownership, Address, Contact, or Telephone.

Your EPA ID number is currently active.

Sincerely,

P.O. Box 27687, Raleigh, North Carolina 27611-7687 R. Helpfox 3918-733 Astronomy Tative 73 Officer Division of Solid Waste Management

An Equal Opportunity Affirmative Action Employer

CC: STEPHEN E. PHIBBS



July 2, 1993

Mr. R. J. Edwards North Carolina Division of Solid Waste Management Dept. of Environment, Health and Natural Resources P.O. Box 27687 Raleigh, NC 27611-7687

RE: Change in Ownership from
The Stroh Brewery Company to
American National Can Co. facility
400 Old Milwaukee Road
Winston-Salem, NC
EPA ID Number NCD000827493

Dear Mr. Edwards:

Attached please find the Notification of Regulated Waste Activity form for the above referenced facility. Effective 7/1/93 the ownership changed from The Stroh Brewery Co. to American National Can Co. The operations at the facility will remain the same and as we understand the EPA Identification Number will remain the same. Please change your files to reflect the new ownership.

If you have any questions or require additional information, please do not hesitate to contact the undersigned at (312) 399-3392.

Yours very truly, AMERICAN NATIONAL CAN COMPANY

R. M. Rivetna Director

Environmental Engineering

JP/dll/jxp481 attachments

cc: G. Miller
The Stroh Brewery Co.
Director Environmental Affairs
100 River Place
Detroit, MI 48207-4291

33



m Approved. OMB No. 2050-0028, Expires 10-31-91 GSA No., 0245-EPA-OT

Please refer to the Instructions for Filing Notification before completing this form. The Information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).



Notification of Regulated Waste

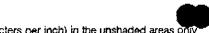
Date Received (For Official Use Only)

United States Environmental Protection Agency
1. Installation's EPA ID Number (Mark 'X' In the appropriate box)
A. First Notification B. Subsequent Notification
II. Name of Installation (Include company and specific site name)
AMERICAN NATIONAL CAN CO
III. Location of Installation (Physical address not P.O. Box or Route Number)
Street of Advisor to the control of
4000 OLD MILWAUKEE LAME
Street (continued)
City or Town State ZIP Code
W/WS/FOWI-SALEM WC2/7/67-
County Code County Name
I FORSIGNAL I
IV. Installation Mailing Address (See Instructions)
Street or P.O. Box
8770 W BRYN MAWR
City or Town
CHICAGO ILL60631-
V. Installation Contact (Person to be contacted regarding waste activities at site)
Name (fast)
RIVETNA ROHINTON
Job Title Phone Number (area code and number)
DIR FUV FUGR 312-399-3392
VI. Installation Contact Address (See Instructions)
A. Contact Address B. Ctroat or B.O. Boy
Location Mailing
City or Town in Charles Associated to the State of State
City or Town Proceedings (Approximate Section 2011)
VII. Ownership (See Instructions)
A. Name of Installation's Legal Owner
A MER ICAN NATIONAL CO
Street, P.O. Box, or Route Number
8770 W BRYW MAWR
City or Town State ZIP Code
CHICAGO
Phone Number (area code and number) B. Land Type C. Owner Type D. Change of Owner (Date Changed) Indicator Month Day Year
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VIII. Type of Regulated Waste Activity (Mark X in the appropri	
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b 7100 to 1000 kg/mo (220 – 2,200 lbs.) 44 Hazardous Wa	ste Fuel Sales and Day of the Markerer and Sales and Sal
2 Transporter (Indicate Mode in Doxes 1-5 below) b. Other Man	Marketing to Burner
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3. Highway 1 5 Underground)	
74. Water 75. Other - specify	
IX Description of Regulated Wastes (Use additional sheets if n	ecessary)
A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the box wastes your installation handles. (See 40 CFR Parts 261.20 - 261.24)	es corresponding to the characters to peoplisted hazardous
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I B. Listed Hazardous Wastes. (See 40 CFR 261.31 - 33. See instruction	s if you need to list more than Yewarrancodes.)
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C. Other Wastes. (State or other wastes requiring an I.D. number. See in	structions.)
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X Certification 3	
I certify under penalty of law that I have personally examined	
and all attached documents, and that based on my inquinobtaining the information, I believe that the submitted info	ormation is true, accurate, and complete. I am aware 🗟
that there are significant penalties for submitting false imprisonment.	Information, including the possibility of fines and
Signature Name and Official Title	(type or print) Date Signed
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Note: Mail completed form to the appropriate EPA Regional or State O	Higg (See Section III of the heaklet for addresses)
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/III. Type of Regulated Waste Activity (Mark X: In the appropriate boxes.≵Re	ters o instructions
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3 Treater Storer Disposer (at that Greater than 1000kg/mg (2 200 hs 1 3 Note; A permit's required for the	aliation) #151 Off-Specification Used Oil Fuel
this activity see instructions as	a Generator Marketing to Burner Other Marketing
B 300 to 1000 kg/mo (220 = 2.200 bs.) C 3 Less than 100 kg/mo (220 bs.) = 3.25 a Generator Marketing to Butt	· · · · · · · · · · · · · · · · · · ·
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3. Highway5. Underground Injection Control	2 Specification Used Oil Fuel Marketer (or On-site Burner) Who First Claims the Oil Meets the Specification
A. Water and the second	
5. Other specify.	
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Name and Official Title (type or print)	Date Signed
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ote: Mall completed form to the appropriate EPA Regional or State Office. (See Sect	ion III of the booklet for addresses.) 🍕 🗸 💮

gm Approved. ОмВ No. 2050-0028. Ехриез 10-31-91 GSA No. 0246-EPA-OT

Date Received

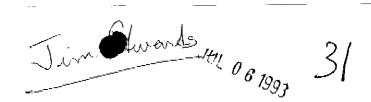
Notification of **Regulated Waste** Activity United States Environmental Protection Agency

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THE STROH BREWERY COMPANY 100 RIVER PLACE DETROIT, MICHIGAN 48207-4291 (313) 446-2000



July 2, 1993

Mr. Steven Phibbs
State of North Carolina
Department of Environment,
Health, & Natural Resources
8025 North Point Boulevard
Winston-Salem, NC 27106

RE: NCD000827493

4000 Old Milwaukee Lane Winston-Salem, NC 27107

Dear Mr. Phibbs:

The Stroh Brewery Company has transferred ownership of its 2-piece aluminum can manufacturing facility to American National Can Company as of July 1, 1993. Stroh intends to keep control of original manifests for hazardous waste shipments during Stroh's ownership. Stroh also understands that manifests need to be kept at the generating facility for 5 years. For these purposes, Stroh will take possession of original manifest documents and will leave copies of these documents for the previous 5 years at the plant. If there is any need to produce original manifest documents for this facility, the documents will be available by contacting The Stroh Brewery Company, Corporate Legal Department at 100 River Place in Detroit, Michigan 48207.

Sincerely,

The Stron Brewery Company

Gregory Miller

Director, Environmental Affairs

GM/cap

cc: Ms. Judy Peters

American National Can Company

8770 West Bryn Mawr Avenue

Chicago, IL 60631

Copy to Yeath.





THE STROM BREWERY COMPANY 100 RIVER PLACE DETROIT, MICHIGAN 48207-4291 (313) 446-2000



June 30, 1993

Mr. Steven Phibbs
State of North Carolina
Department of Environment,
Health and Natural Resources
8025 North Point Boulevard
Winston - Salem, NC 27106

RE: NCD000827493

4000 Old Milwaukee Lane Winston - Salem, NC 27106

Dear Mr. Phibbs:

The Stroh Brewery Company has transferred ownership of its 2-piece aluminum can manufacturing facility to American National Can Company. American National Can Company intends to operate the facility substantially in the same manner as The Stroh Brewery Company has operated in the past.

The Stroh Brewery Company and American National Can Company are hereby giving notification of the change in ownership effective July 1, 1993.

The Stroh Brewery Company George E. Kuehn General Counsel and Secretary 100 River Place Detroit, MI 48207 American National Can Company Richard A. Kabaker Senior Assistant General Counsel and Assistant Secretary 8770 West Bryn Mawr Avenue Chicago, IL 60631

CC:

Mr. James Edwards
State of North Carolina
Department of Environment
Health & Natural Resources
Hazardous Waste Section
P. O. Box 27687
Raleigh, NC 27611-7687

U. S. EPA Region IV
Hazardous Waste Management Div.
345 Courtland St. NE
Atlanta, GA 30365



GTR: 1/5 29 NOD00827493 VSteve

Manifest Discrepancy

1910 RUSSELL STREET BALTIMORE, MD 21230

(410) 685-3910

June 16, 1993

Maryland Department of the Environment Hazardous Waste Management Administration 2500 Broening Highway Baltimore, MD 21224

RE:

Strohs Brewery Company 4000 Old Milwaukee Ln. Winston-Salem, NC 27105

NCD000827493

Dear Sirs:

Clean Harbors of Baltimore, Inc. would like to take this opportunity to notify of you of a manifest discrepancy associated with Manifest Number MDC0402506. The estimated quantity in section 13 is 1500 gallons. The actual amount is 1269 gallons. This amounts to a greater than 10% by volume discrepancy. The generator has been notified and confirmed the actual volume.

Additionally, we would like to notify the Administration of several changes to the manifest. The Manifest Document No. in Section 1 should read 01371. Also, the Generator's Name should read Strohs Brewery Company.

If you have any questions concerning this matter, please feel free to contact me at (410) 244-8200.

Sincerely,

Joseph J'. Cerise Compliance Manager

JJC/ Enclosure

cc:

North Carolina Department of the Environment

CHES

In case of an emergency or spill, immediately call the National Response Center at (800) 424-8802 and the MDE at (410) 631-3400. Nights and Holidays at (410) 974-3551

Hazardous & Solid Waste Management Administration

Hazardous ę m

	2500 pening Highway Bi	Waste Program Form Approved. OMB No. 2050-0039 Expires 9/30/92
	UNIFORM HAZARDOUS 1. Generator's US EPA ID NO.	Manifest Page 1 Information in the shaded
•	WASTE MANIFEST NETD 00082749	3 0250601 Federal law.
	3. Generator's Name and Mailing Address 5TRのHS、CANHERY、ハンC.	A. State Manifest MDC 0402506
	4000 OLD MILWAUKEE LIV.	B. State Generator's ID Number
	WINSTON - SALEM, N.C. 27105 4. Generator's Phone (919) 7858500 5. Transporter 1 (Company Name) 6. US EPA (D Number	C. State Transporter's ID HWH O 1 60
	11 A N 12 A 3 -3 -3 -	2250 913 A 2566 00 03:7197
	CLEAN HARBORS ENV. SERVICES, N.C.	D. Transporter's Phone 6175855111
	8. US EPA ID Number	E. State Transporter's ID HWH Vehicle Sticker Number
	7. Transporter 2 (Company Name)	, A DC
	**************************************	F. Transporter's Phone
	9. Designated Facility Name and Site Address	G. State Facility ID A
	CLEAN HARBORS OF BALTIMORE, INC.	#151
3	1910 RUSSELL ST.	H. Facility's Phone
-	BALTIMORE, MD. 21230 10.US EPA ID Number	4110-244-81200
į		14.
Ĭ	11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers 13. Total Quantity Unit I. Waste No. No. Type W/Vol
í		101 TT 001500 6 DOOL
	COMBUSTIBLE LIQUID, NA 1993 (WATER, D-METHYLE	-
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	HAZ CODE State Specific Gravity Percentage HAZ CODE St	ysical K. Handling Codes for Itate Specific Gravity Percentage Waste Listed Above
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	b. % d. 15. Special Handling Instructions and Additional Information	% b. d.
	70. Special Hallaming materialist and Additional Myormodelin	
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked and labeled, and are in all respects in proper con- and national government regulations and Maryland Statutes or Regulations.	idition for transport by highway according to applicable international
	If I am a large quantity generator, I certify that I have a program in place to reduce determined to be economically practicable and that I have selected the practicable: which minimizes the present and future threat to human health and the environment; Of minimize my waste generation and select the best waste management method that is a	method of treatment, storage, or disposal currently available to me PR if I am a small quantity generator, I have made a good faith effort to
	Printed/Typed Name Signa	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
_	7710	6. DODSON 1016111219131 O
•	17. Transporter 1 (Acknowledgement of Receipt of Materials) Printed Typed Name Signa	ature Ar Date C7
,	REITH JOHNSTON	ent Shurter 10/61/121913 8
	18. Transporter 2 (Acknowledgement of Receipt of Materials)	
	Printed/Typed Name Signa	ature Date

19. Discrepancy Indication Space 11a - 10% descretaring 1269 gallers generator contacted 6/16/63 & 20. Facility Owner or Operator! Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Date 9616



State of North Carolina Department of Environment, Health, and Natural Resources

512 North Salisbury Street • Raleigh, North Carolina 27604 Division of Solid Waste Management

James B. Hunt, Jr., Governor

Telephone 919-733-2178

Jonathan B. Howes, Secretary

May 4, 1993

THE STROH BREWERY COMPANY 4000 OLD MILWAUKEE LANE WINSTON SALEM NC 27108

EPA ID No.: NCD000827493

Dear Sir:

Based on information received by this office for the site identified with the above EPA ID number, the State has accepted and processed the change in RCRA classification or information for the above listed site.

Your EPA ID number is active.

Current computer record of your facility contains following information:

(X Indicates Operational Status of Your Facility)

X LARGE GENERATOR

- SMALL QNTY. GENERATOR

- TRANSPORTER

- TREATER

- STORER

- DISPOSER

JERRY

Company Name:

THE STROH BREWERY COMPANY

Owner:

THE STROH BREWERY COMPANY

Owner Address:

100 RIVER PLACE

City, St.& ZIP:

DETROIT

Contact:

HUBERT

Phone Number:

(919)785-8501

Location Addr.: City, St.& ZIP: 4000 OLD MILWAUKEE LANE

WINSTON SALEM

NC 27108

MJ 48207

Please verify the above computer information. Please notify us of any corrections.

We are advising EPA of the change. Please notify us if there is any further change in your operations which would affect your status, namely Company's Name, Ownership, Address, Contact, or Telephone. Your EPA ID number is currently active.

P.O. Box 27687, Raleigh, North Carolina 27611-7587

An Equal Opportunity Affirmative Action Employer

CC: STEPHEN E. PHIBBS

Hazardons Waste

Section



THE STROM BREWERY COMPANY 100 RIVER PLACE DETROIT, MICHIGAN 48207-4291 (313) 446-2000

March 17, 1993

Mr. R. J. Edwards

North Carolina Division of Solid Waste Management

Department of Environment, Health, and Natural Resources

P. O. Box 27687

Raleigh, NC 27611-7687

RE: Notification of Regulated Waste Activity

EPA ID No. NCD000827493

Dear Mr. Edwards:

The Stroh Brewery Company is submitting a subsequent notification of regulated waste activity for its facility located at 4000 Old Milwaukee Lane in Winston-Salem.

Sincerely,

The Stroh Brewery Company

Gregory Miller

Director, Environmental Affairs

Encl

GM/kt/cap]

Please print or type with ELITE type (12 c) pters per inch) in the unshaded areas only

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation.



Notification or Regulated Waste Activity

Date Received (For Official Use Only)

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1990 HAZARDOUS WASTE ANNUAL REPORT (Generators & On-Site TSD Facilities)

HAZARDOUS WASTE SECTION

I. FACILITY INFORMATION		771122355	
I. FACILITY INFORMATION Facility Name: STROH CONTAINE	R COMPANY	Facility EPA ID Number:	NCD000827493
Location of Facility: 4000 O1	_		
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Winston-Salem (City or Town)	(County)	(State)	(Zip Code)
(ony of form,	(222.11),		, ,
Facility Contact: J. F. Hubert	, Plant Manaq	ger (919)	785-8501
•	(Name)	(Area Coo	• •
List EPA ID Number of each Transporter	used during 1990: _	ILD051060408, IND	058484114,
		NCD991277732	
X Gallons times the density of the of Other, specify Estimated percentage of error in method Waste identification was determined from Knowledge of product/raw materials Sampling results Other, specify	used to determine v t: rials	weight: 5 %	•
III. CERTIFICATION I certify a program is in place to reduce economically practicable, and the proposed available which minimized the present and I certify under penalty of law that I have pattached documents, and that based on mill believe that the submitted information is submitting false information, including the	sed method of treath id future threat to hu -Ah personally examined by inquiry of those ind strue, accurate and	nent, storage or disposal is the man health and the environm ID- and am familiar with the infon lividuals immediately responsib complete. I am aware that the	at practicable method currently ent. mation submitted in this and all ble for obtaining the information,
Darrele L. Richardson	Darrell L. R	ichardson	2/8/91
(Signature)	(Print of T	ype Name)	(Date Signed)

NORTH CAROLINA DEPARTMENT OF ENVIRONMENT, HEALTH AND NATURAL RESOURCES DIVISION OF SOLID WASTE MANAGEMENT

1990 HAZARDOUS WASTE ANNUAL REPORT (Generators & On-Site TSD Facilities)

Facility EPA ID Number: NCD000827493

	Waste Identification					On-Site Waste Management		Off-Site Waste Management			
Line No.	Waste No.		Waste Source Code	Quantity Generated On-Site (ibs)	On-Site Handling Code	Quantity Stored** Treated/Recovered or Disposed On-Site (lbs)	Off-Site Handling Code	Quantity Shipped Off-Site (ibs)	Receiving Facility EPA ID Number	Production Index	Activity Code
1	F005	B203	A19	54,919	S01	7,810	RO2	47,109	NCD121700777	NA	W13
2		B209		43,240	S01	3,740	Т05	39,500	NCD121700777	NA	W13
3		B211		5,258	S02	*** 100 100 100 100	RO1	5,258	NCD077840148	NA	W71
4		B403		500	S01		T05	500	NCD121700777	NA	W89
5		B409	A56	9,744	: S02		T05	9,744	NCD121700777	NA	W89
6											
7											
8		:						-			
9				•							
10											

For additional waste streams complete the "Continuation Sheet"

NOTE: Read Instructions before completing form

DEHNR 3036/3037 (Revised 1-90) Hazardous Waste Section Doc. No. 36-37 PAGE 2 OF, 2

^{**}As of December 31, 1990





February 8, 1991

N.C. HAZARDOUS WASTE SECTION Department of Environment, Health & Natural Resources P O Box 27687 Raleigh, NC 27611-7687

SUBJECT: 1990 Hazardous Waste Annual Report (ID# NCD000827493)

Dear Sir:

Enclosed is the 1990 Hazardous Waste Annual Report for Stroh Container Company located in Winston-Salem, NC (EPA ID# NCD000827493).

Sincerely,

Darrell L. Richardson

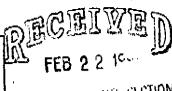
Manager, Environmental Control

& Applied Technology

DLR/sm

enclosure(s)

1990 HAZARDOUS WASTE ANNUAL REPORT (Generators & On-Site TSD Facilities)



REVISED

HAZARDOUS WASTE SECTION

ſ.		Y INFORM		FILE	COPY	REVISE	
Facility	Name:	STROH	CONTAINER	COMPANY	Facility EPA ID Number:	NCD0008274	
	on of Faci		7	Milwaukee L	ane		
	\hat{F}_{i}	-Salem	(18)		et or Route Number) _{Nort}	h Carolina	27107
·		(City of To	wn)	(County)	(State)	<u>(</u> Z	lip Code)
Facility	Contact:	J I	Hubert,	Plant Manag	er (919) 785-850l	
· acmey	Contact.		**************************************	(Name)		ode) (Phone No	ımber)
liet FP	A ID Nun	nhar of eac	h Transporter u	sed during 1990:	ILD051060408, IN	D058484114,	
mar mi	7 ID 1101	IDEL OLEAC	ti iidiisboici e		NCD991277732		
Waste i	Gallons Other, s ted perce identificat	times the vitimes the dipecify	lensity of the wa	sed to determine v		Date 2 PROV	FSME
economavailable I certify attached I believe	y a progr nically pro le which i under pro d docume e that the	acticable, a minimized t enalty of lav ents, and th e submitted	nd the proposed he present and w that I have per at based on my information is t	d method of treatm future threat to hu -AN rsonally examined inquiry of those ind	and am familiar with the info viduals immediately respons complete. I am aware that	that practicable mement. prmation submitted sible for obtaining the sible for	ethod currently I in this and all the information,

Darrell L. Richardson

(Print of Type Name)

REVISED

2/19/91

(Date Signed)

NORTH CAROLINA DEPARTMENT OF ENVIRONMENT, HEALTH AND NATURAL RESOURCES DIVISION OF SOLID WASTE MANAGEMENT

REVISED

1990 ĤAZARDOUS WASTE ANNUAL REPORT (Ĝenerators & On-Site TSD Facilities)

Continuation Sheet

REVISED

£ 2 25 91

Facility EPA ID Number:

NCD000827493

Waste Identification				lification	On-Site Waste Management			Off-Site Waste Ma	Waste Minimization		
Line No.	Waste No.		Waste Source Code	Quantity Generated On-Site (lbs)	On-Site Handling Code	Quantity Stored** Treated/Recovered or Disposed On-Site (lbs)	Off-Site Handling Code	Quantity Shipped Off-Site (lbs)	Receiving Facility EPA ID Number	Production Index	
1	F005	B203	A19.	47,109	5 01	7,810	R02	47,109	NCD121700777	NA	W13
2	F005	B209	A08	32,955	5 01	3,740	∰2-	39,500	NCD121700777	NA.	W13
3	D001	B211	A05	5,258	25%		Sel	5, 258	NCD077840148	NA	W7 I
		B403	A56 [%]	500	38 7		K92	500	NCD121700777	NA NA	W89
5	D001	B409	A56	9,744	5 985		K652	9,744	NCD121700777	NA ·	W89
								EN	ERED		
								Date 2	24-9		
								B	MA		

**As of December 31, 1990

REVISED



PAGE ___ OF ___

DEHNR 3036/3037 (Revised 1-90) Hazardous Waste Section Ooc. No. 36-37

stal of North Callina

G

DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES DIVISION OF SOLID WASTE MANAGEMENT P.O. BOX 27687 PALEIGH, NC 27611-7687

24

January 23, 1991

Stroh Container Company 4000 Old Milwaukee Lane Winston Salem NC 27107

RE: EPA ID No.: NCD000827493

Dear Sir:

Based on information supplied by you for the site identified with the above EPA ID number, the state has accepted and processed the change in RCRA listing or information that you requested.

Your EPA ID number is active.

Current computer record of your facility contains following information:

(X INDICATES OPERATIONAL STATUS OF YOUR FACILITY.)

X LARGE GENERATOR

- SMALL QNTY, GENERATOR

- TRANSPORTER

- TREATER

- STORER

- DISPOSER

COMPANY NAME	Strob Container Comeany
OWNERSHIP	Strob_Brewery_Comeaby
CONTACT	Hinkle. Isa.
PHONE NUMBER	<u> </u>
LOCATION ADDRESS	4000 Old Milwarkee Lane
	Vioston Salen NC 27107

Please verify the above computer information. Please notify us of any corrections.

We are advising EPA of the change. Please notify us if there is any further change in your operations which would affect your status. Your EPA ID number is currently active.

Sincerely,

R.J. Edwards, Administrative Officer Hazardous Waste Section

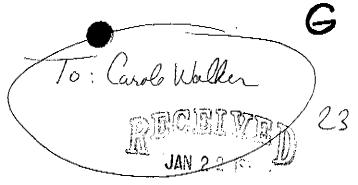
CC: STEPHEN E. PHIBBS

EPA Region IV

Forsyth County Health Department

Mal

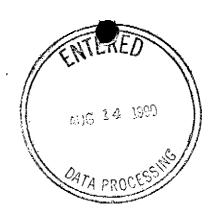
N.C. Department of Human Resources Division of Health Services Solid and Hazardous Waste Management Branch



HAZAKUUUS WASTE SECTION

	Mark
NOTIFICATION FOR CHANGE IN COMPANY NAME, MAILING ADDRESS	OWNERSHIP, FACILITY CONTACT, PHONE NUMBER, OR DATE: 1/10/91
	epa id number: //compo 827493
Mr. Jim Edwards Solid and Hazardous Waste Management Brand Division of Health Services Post Office Box 2091 Raleigh, NC 27602-2091	ENTENED
Dear Mr. Edwards:	
Our company requests the following change	under RCRA:
EXISTING	CHANGE TO
COMPANY NAME Strok Container Can	pany Strok Container Company
OWNERSHIP	
FACILITY CONTACT	
FACILITY PHONE NUMBER	
FACILITY MAILING ADDRESS Sox 12489	4000 Old Milwankee Lane
Winsten Salem,	N.C. Winsten - Salem, N.C. 27107
· · · · · · · · · · · · · · · · · · ·	
I certify that this information is accurate authorized to make this request on behalf	te and correct to the best of my knowledge. I am of my company at the location given.
	Signature
	Company Title
DMC - 22/7 /0//05	Steve Phillips
DHS 3347 (8/85) Solid & Hazardous Waste Management Branch	(Paytor, 6/90)
www.r. a nasatuvus maste nanagement branch	(Meview 0/30)





HAZARDOUS WASTE SECTION

N.C. Department of Human Resources Division of Health Services Solid and Hazardous Waste Management Branch

DHS 3347 (8/85)

Solid & Hazardous Waste Management Branch (Review 6/90)

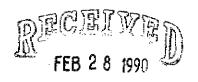
NOTIFICATION FOR CHANGE IN COMPANY NAME, O MAILING ADDRESS	WNERSHIP, FACILITY CONTACT, PHONE NUMBER, OR DATE: 8-1-90 SECAME EFFECT
Mr. Jim Edwards Solid and Hazardous Waste Management Branc Division of Health Services Post Office Box 2091 Raleigh, NC 27602-2091 Dear Mr. Edwards:	AFFINED BY: DATE: 878.83
Our company requests the following change	under RCRA:
EXISTING	CHANGE TO
COMPANY NAME 5 TROP CONTRIN	<i>EK</i>
OWNERSHIP	
FACILITY CONTACT Tommy though	son Joe Hinkle
FACILITY MAILING ADDRESS	
· · · · · · · · · · · · · · · · · · ·	
authorized to make this request on behalf	ce and correct to the best of my knowledge. I am of my company at the location given. Signature Chemical Prosect ENGINEER

NORTH CAROLINA DEPARTMENT OF ENVIRONMENT, HEALTH AND ATURAL RESOURCES DIVISION OF SOLID WASTE MANAGEMENT



1989 HAZARDOUS WASTE ANNUAL REPORT (Generators & On-Site TSD Facilities)

I. FACILITY INFORMATION:		5	
Facility Name: STROH CONTAINER CO	OMPANY	Facility SIC Code: 3411 Facility EPA ID Number:	NCD000827493
Location of Facility: 4000 Old Milwa			
Winston-Salem	(Stree Forsyth	eet or Route Number) North Carolina	27107
(City or Town)	(County)	(State)	(Zip Code)
Facility Contact: J. F. Hubert, Pl	lant Manager (Name)	919 (Area Code)	
List EPA ID Number for each Transporter u	used during reporting	year: <u>IND</u> 058484114, IL	.D051060408
II. QUANTITY VERIFICATION: The weights reported for each waste st(a) actual weight(b) gallons times the weight of wat X(c) gallons times the weight of the(d) other, specify Estimated percentage of error in method Waste identification was determined from the company of the c	er (8.34 pounds pe material per gallon od used to determin om:	r gallon)	
III. CERTIFICATION: I certify a program is in place to reduce economically practicable, and the propavailable which minimized the present. I certify under penalty of law that I have attached documents, and that based of tion, I believe that the submitted inform for submitting false information, including false information, including false information.	osed method of tre and future threat to personally examin in my inquiry of thos ation is true, accura ng the possibility of	atment, storage or disposal is human health and the enviror AND- ed and am familiar with the inf se individuals immediately res ate, and complete. I am aware	that practicable method currently nment. formation submitted in this and all ponsible for obtaining the informa-



NORTH CAROLINA DEPARTMENT OF ENVIRONMENT, HEALTH AND NATURAL RESOURCES **DIVISION OF SOLID WASTE MANAGEMENT**

1989 HAZARDOUS WASTE ANNUAL REPORT

(Generators & On-Site TSD Facilities)

HAZARDOUS WASTE SECTION

Facility EPA ID Number: NCD 000827493

	Waste Identification				On-Site Waste Management		Off-Site	e Waste Manage	Waste Minimization		
	EPA Waste No.	Waste Form Code	Source	Quantity Generated On-Site (LBS)	On-Site Handling Code	Quantity Stored** Treated/Recovered or Disposed On-Site (LBS)	Off-Site Handling Code	Quantity Shipped Off-Site (LBS)	Receiving Facility EPA ID Number	Production Index	Activity Code
	F005	B203	A19	46,613	S01	7.810	RO1	38.803	NCD121700777	NA.	W19
2	F005	B209	A08	86,020	\$01	10,285	RO1	75,735	NCD121700777	NA	W19
3	D001	B211	A05	11,765	§02		S01	11,765	NCD077840148	NA	W71
5											
7											
9			-								
10				· · · · · · · · · · · · · · · · · · ·							

For additional waste streams complete the "Continuation Sheet"

COMMENTS:

** As of December 31,1989

Items 1 & 2, W-19 Changed cleaning and operating practices which resulted in reduced amounts of cleaning solvents used; thus reducing quantity of hazardous wastes generated.

NOTE: Read Instructions before completing form

Item 3,

W-71 Maintained minimization procedures established during previous years.



THE STROH BREWLRY COMPANY 100 RIVER PLACE DETROIT, MICHIGAN 48207-4291 (313) 446-2000

February 28, 1990

N.C. Hazardous Waste Section Dept. of Environment, Health & Natural Resources P O Box 27687 Raleigh, NC 27611

SUBJECT: NCD000827493 - Generator Report

Dear Sir:

Enclosed are a 1989 Hazard Waste Generator Report and Waste Minimization Report (filed with U.S. EPA Region IV) for Stroh Container Company located in Winston-Salem, N.C. (EPA ID# NCD000827493).

Sincerely,

Darrell L. Richardson

Manager Environmental Control & Applied Technology

DLR/sm

enclosure(s)

AIRBORNE TO:

401 Oberlin Road Raleigh, NC 27605

Attn: Carol Walker

N. C. DEPARTMENT OF HUMAN RESOURCES DIVISION OF HEALTH SERVICES

N. C. 1988 HAZARIXXUS WASTE GENERATOR ONLY ANNUAL (PART A) REPORT *

Four Digit Standard Industrial Classification (SIC) No. For Operations In Your Company That Cenerated The

	Weste	3 4 1 1 1					1/2)	ASTE HAST			
1.	Insta	llation EPA ID Number: N C	D O	0 0 8 2	2 7 4	9 3	`	COS W	ASTE			
Iĭ.	Name (
111.	Name of Installation: Stroh Container Company Location of Installation: 4000 Old Milwaukee Lane											
	(Street or Route Number)											
	_Wi	nston-Salem For	syth			North C	arolina	2	7107			
	(City	or Town) (Coun	ty)			(Si	tate)	(Z.	ip Code)			
ŢV.	[nsta	llation Comtact: J. F. H	ubert,	Plant Mana	ger		(919)	785	-8501			
		(Name)					(Area Code)	(Phone	Number)			
<u>v.</u>	Waste	Identification:										
	A. EPA	A. HPA B. Description of Waste/ C. C			D. Har	ndling Method/Quant	E. In Storage					
	Waste	Chemical Name		Generated	Was	te Shipped to		Dec <u>ember 31</u> , 1988				
	No.		1. Re-		1. Handling	2. Quantity	3. TSD Facility	1. Stor-	2. Quantity			
	}		medial	}	Method	Shipped to	EPA ID No./	age				
			Action	1	Code	'ISD or	Recovery	Method				
			Waste	1]	Recovery	Facility Name	Code				
					}	Facility						
		· · · · · · · · · · · · · · · · · · ·		(LBS)	<u> </u>	(LBS)			(LBS)			
1	F002	Waste Compound		2,440	T03	2,440	LAD010395127	S01	00			
2		Cleaning Liquid										
3	F005	Waste Compound		56,977	R01	17,395	GAD045821170	S01	3,905			
4		Cleaning Liquid			ROI	14,200	SCD036275626	S01_				
5		(Solvents NOS)			S02 T05	21,477	IND093219012	S01				
6	F005	Waste Compound		120,615	S02 T05	106,425	IND093219012	S01	14,190			

if more space is needed check and complete attachment l

S01

10,345

NCD077840148

10,345

List EPA 1D Numbers for each Transporter used during reporting year: GADO458 IND058484114, NCD077840148, ILD051060408, MND022969426

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 my inquiry of those 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 false information, including The possibility of fine and imprisonment.

*Read instructions before completing form

Cleaning Liquid (Coating Waste)

Solvent Solution

<u>Waste Naphtha</u>

8 9

> 10 11 12

D001

STROH CONTAINER COMPANY

(Print or Type Name)

Mgr., Environmental Control

& Applied Technology

Darrell L. Richardson

S01

FEB 1 0 1989

DDS 3036 (Revised 1-89) Do. No. 035IA Hazardous Waste Branch



THE STROFFBRIWERY COMPANY 100 RIVER PLACT DETROIL MICHIGAN 48207/4291 (313) 446-2000

February 7, 1989



Hazardous Waste Management Branch North Carolina Department of Human Resources P.O. Box 2091 Raleigh, NC 27602

Gentlemen:

RE: NCD000827493 - Generator Report

Enclosed is a 1988 Hazardous Waste Generator Report and statement of waste minimization for Stroh Container Company in Winston-Salem.

Sincerely,

STROH CONTAINER COMPANY

Darrell L. Richardson

Mgr., Environmental Control

& Applied Technology

DLR/1kc

Enclosure

NORTH CAROLINA HAZARDOUS WASTE BRANCH 1988 WASTE MINIMIZATION REPORT





Facility Name: STROH CONTAINER COMPANY

EPA ID Number:

NCD000827493

REASON FOR COMPLETING THIS FORM: Generators shipping hazardous waste off site are required to certify on item 16 of the Uniform Hazardous Waste Manifest that they have a program in place to reduce, to the degree determined to be economically practicable, the volume and toxicity of hazardous waste generated. A similar certification must be made by generators who have obtained a RCRA treatment, storage, or disposal permit.

> Consistent with these requirements all generators must report, on a yearly basis, efforts undertaken to implement waste minimization programs. A

response is required by law.

INSTRUCTIONS: Accurate information is very important. Please read the detailed INSTRUC-

TIONS SHEET before completing this form.

	WASTE NO.	PROD. RATIO	CURRENT WASTE MIN EFFORTS		ADDITIONAL COMMENTS
1	F002	0.99	0	7	One Time Waste
2	F005	0.99	4, 5	3, 4	
3	D001	0.99	4, 5	3, 4	
4					
5					
6					
7					

(If More Space Is Needed, Complete the Continuation Sheet)

Have you received technical assistance from any of the following gro	oups?	
Governor's Waste Management Board NC Technical Assistance/Support Unit (TASU) NC Pollution Prevention Pays Program Southeast Waste Exchange		
Other (Please Specify)		

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 my inquiry of those 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 false information, including the possibility of fine and imprisonment.

Signature)

STROH CONTAINER COMPANY

Dar<u>rell</u> L. Richar<u>dso</u>n

(Print or Type Name)

(Date Signed)

N. C. DEPARTMENT OF HUMAN RESOURCES DIVISION OF HEALTH SERVICES

N. C. 1987 HAZARDOUS WASTE GENERATOR ONLY ANNUAL (PART A) REPORT *

Four Digit Standard Industrial Classification (SIC) No. For Operations In Your Company That Generated The

1.	Locati		00 01d	ntainer Cor Milwaukee	Lane			MASOTE	
	W	inston-Salem For	syth	eet or Route Numbe	er,	North	Caroline	2	7107
		or Town) (County					:ate)		p Code)
	-	lation Contact: J. F. H		. Plant Mar	lager		(919)		
		(Name)					(Area Code)	(Phone	
T	. EPA	B. Description of Waste/		C. Quantity	D. Hand	lling Method/Quant	ity/Location	E. [n	Storage
	Waste	Chemical Name		Generated	Wast	e Shipped to		0ec	ember 31, 1987
-	No.	"	l. Re~		1. Handling	2. Quantity	3. TSD Facility	1. Stor-	2. Quantit
			medial	!	Method	Shipped to	EPA ID No./	age	
	i		Action	j	Code	TSD or	Recovery	Method	
			Waste		1	Recovery	Facility Name	Code	
						Facility	,	1	
ļ			_	(L8S)	1	(LBS)			(LBS)
F	005	Waste Compound,		59,301	RO1	52,211	GAD04582117	\$01	7,090
L		Cleaning Liquid							
F	005	Waste Compound,		193,232	T03	189,452	IND093219012	S01	<u>3,780</u>
L		Cleaning Liquid			<u> </u>				
ט	001	Waste Naptha,		8,475	R01	8,475	NCD077840148	S01	0
ļ	- No.	Solvent, Solution			<u> </u>				
<u> </u>		· · · · · · · · · · · · · · · · · · ·						<u> </u>	
1		Waste PCB		1,695	T03	1,695	ARD069748192	0	0
┞						0 0 0 0			
Ļ		Waste PCB		90,800	T03	90,800	MOD980973556	0	0
ļ					<u> </u>				
ļ					<u> </u>			<u> </u>	

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 my inquiry of those 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 false information, including

the possibility of fine and imprisonment.

Stroh Container Company

Darrell L. Richardson

(Print or Type Name)

Mgr., Environmental Control & Applied Technology

*Read instructions before completing form & Applied Techniques (Revised 1-88) Do. No. 03514

DHS 3036 (Revised 1-88) Do. No. 0351A Hazardous Waste Management Branch

(Signature)



THE STROM BREWERY COMPANY 100 RIVER PLACE DETROIT, MICHIGAN 48207 (313) 446-2000

February 9, 1988 FEB 12 1980 E

Hazardous Waste Management Branch North Carolina Department of Human Resources P.O. Box 2091 Raleigh, NC 27602

Gentlemen:

RE: NCD 000827493 - Generator Report

Enclosed is a 1987 Hazardous Waste Generator Report for Strob Container Company in Winston-Salem.

Sincerely,

STROH CONTAINER COMPANY

Darrell L. Richardson

Mgr., Environmental Control

rehardson)

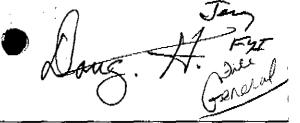
& Applied Technology

DLR/1kc

Enclosure







September 11, 1987

Mr. Steve Phibbs North Carolina Department of Human Resources 310 East Third Street Winston-Salem, NC 27101

Pretreatment Sludge Disposal

Dear Mr. Phibbs:

Stroh Container Company, located at 4000 Old Milwaukee Lane in Winston-Salem, is required to operate a wastewater pretreatment system to comply with effluent guidelines established by EPA and enforced by the State of North Carolina. A complete description of the pretreatment system is on file with the City of Winston-Salem Archie Elledge Waste Treatment Plant.

A pretreatment sludge is generated as a solid waste byproduct. Stroh Container Company has classified the pretreatment sludge as non-hazardous based on knowledge of the process generating the waste, review of hazardous waste regulations, and laboratory analysis of the waste material for hazardous characteristics.

A chemical conversion coating process is not used by Stroh Container Company as part of its aluminum can manufacturing. pretreatment sludge is not listed as a hazardous waste from any nonspecific source (40 CFR 261.31) and is not listed as a hazardous 🏄 waste from any specific source (40 CFR 261.32). Analytical results for a representative sludge sample demonstrate that the waste pretreatment sludge does not meet any general hazardous waste characteristic, i.e., ignitability, corrosivity, reactivity, or extraction procedure toxicity. Laboratory results are attached for reference (sample ID 17705).

Should you have further questions regarding our pretreatment sludge management, please contact Mr. Darrell Richardson at (313) 446-2594.

> Sincerely, Stroh Container Company

Andrew Gnyp

Director of Engineering

AG/cm Encl.



Research & Analytical Laboratories, Inc.

Analytical/Process Consultations

3... 6(9). **≠13**€

20 March 1987

The Stroh Brewing Company Container Division 4000 Old Milwaukee Lane Winston-Salem, North Carolina 27107

Attention: Mr. Tommy Thompson

Re: RCRA Analyses of Sludge Sample

	EP Toxicity	•	1
Parameter	Number	Results	<u>Units</u>
Arsenic	D-004	0.021	mg/l
Barium	D-005	0.45	mg/l
Cadmium	D-006	0.008	mg/l
Chromium	D -007	0.014	${\sf mg/1}$
Lead	D-008	<0.10	mg/l
Mercury	D-009	<0.0002	mg/l
Selenium	D-010	<0.003	mg/l
Silver	D-011	<0.014	mg/l
Ignitability	D-001	>140	°F
Corrosivity	D-002	pH = 7.2	
Reactivity Sulfide Cyanide	₽-003	<1.0 <0.050	mg/kg mg/kg

Sample Number: 17705

Analyst(s) Cobb/Springs/Webster



RESEARCH & ANALYTICAL LADORATORIES, INC. P.O. Box 473 106 Short Street Kernersville, North Carolina 27784

Telephone 919/976-2841

N.C. (121, 236

The Stroh Brewing Company	DATE SAMPLE COLLECTED 3/6/87
Container Division 4000 Old Milwaukee Lane	DATE SAMPLE RECEIVED 3/6/87
Winston-Salem, NC 27107	DATE SAMPLE ANALYZED 3/7-19/87
Attn: Mr. Tommy Thompson	DATE OF REPORT 3/20/87
JOB NUMBER	ANALYSES PERFORMED BY Cobb/Webster

	STORET	<u> </u>		LAB SA	MPLE NUM	SER	
PARAMETER	NUMBER	UNITS	17705/6				·
Aluminum	01105	mg/kg	37,000				
Chromium, Hex	01032	ng/100g	<2.0				::
Chromium, Tot.	01034	mg/kg	16	· ·			
Total Residue	00500	8	25				
Manganese	01055	mg/kg	180				· · · · · · · · · · · · · · · · · · ·
Copper	01042	mq/kg	8.3				
Zinc	01092	mg/kg	54				
Fluoride	00951	mg/kg	380				
Oil & Grease	00556	- %	8.0				
	NOTE:	Total	analyses re	orted on	wet wei	ght basis	3
·							
	<u> </u>				-		
· · · · · · · · · · · · · · · · · · ·					-		
<u></u>	. .		Sludge	 			



ANALYTICAL REPORT OF DATA SUBMITTED TO:

Mr. Sid Champion Research and Analytical Labs P.O. Box 473 106 Short Street Kernersville, NC 27284

CHRONICLE

ITEM NO.	SAMPLE IDENTIFIER	COMPUCHEM® NUMBER	DATE SAMPLE RECEIVED	DATE VOLATILE FRACTION ANALYZED
1.	RAL#17705/06	122252	03/07/87	03/11/87 03/13/87*

*See Quality Assurance Notice #1

METHOD REFERENCE

CompuChem® employs the Modified Environmental Monitoring and Support Laboratory-Cincinnati (EMSL-CI) Procedure to be Used for Low Levels of Volatiles in Soils and Sediments. This procedure is a modification of the USEPA Method 624, Volume 49 of the October 26, 1984 Federal Register.

Method Summary

A 5 gram sample is weighed and transferred with 10 mls of water to a specially designed impinger. The impinger is then heated to 55°C and this temperature is maintained while purging for 12 minutes. "After purging is completed, the sorbent column is heated and backflushed with the inert gas to desorb the purgables onto a gas chromatographic column ... which are then detected with a mass spectrometer."

The referenced methods are no longer appropriate for several of the original priority pollutant compounds. This is due to either the deletion from the toxic pollutant list (40 CFR Part 401) by EPA or the determination by EPA that the referenced methods may not be optimized for certain compounds (EPA-600/482-057) originally incorporated by the methods.

Those compounds which have actually been deleted are listed below with the Federal Register deletion reference.

1	Compound Name	GC/MS Fraction	<u>Federal Register</u>	Date
	Dichlorodifluoromethane	Volatile	46FR2264	1/8/81
	Trichlorofluoromethane	Volatile	46FR2264	1/8/81
	Bis(Chloromethyl)Ether	Volatile	46FR10723	2/4/81

COMPOUND LIST

VOLATILE ORGANICS

SAMPLE IDENTIFIER: RAL#17705/06 COMPUCHEM® SAMPLE NUMBER: 122252

	·	CONCENTRATION (UG/KG)	DETECTION LIMIT (UG/KG)
17.	CHLOROMETHANE	BDL	10
2٧.	BROMOMETHANE	BDL	10
3V.	VINYL CHLORIDE	BDL	10
	CHLOROETHANE	BDL.	10
	METHYLENE CHLORIDE	120 B*	10
6V.	ACROLEIN	BDL	100
	ACRYLONITRILE	BDL	100
8V.	1,1-DICHLOROETHYLENE	BOL	10
9V.	1,1-DICHLOROETHANE	BDL	10
	TRANS-1,2-DICHLOROETHYLENE	BDL	10
11V.	CHLOROFORM	13	10
12V.	1,2-DICHLOROETHANE	BDL	10
13V.	1,1,1-TRICHLOROETHANE	BDL	10
	CARBON TETRACHLORIDE	BDL	10
	BROMODICHLOROMETHANE	BDL	10
	1,2-DICHLOROPROPANE	BDL	- 10
	TRANS-1,3-DICHLOROPROPENE	BDL	10
	TRICHLOROETHYLENE	BDL	10
19V.	DIBROMOCHLOROMETHANE	BDL	10
201.	1,1,2-TRICHLOROETHÄNE	BDL	10
	BENZENE	BDL	10
22V.	CIS-1,3-DICHLOROPROPENE	BDL,	10
	2-CHLOROETHYL VINYL ETHER	BOL	10
	BROMOFORM	BDL	10
	TETRACHLOROETHYLENE	BDL,	10
267.	1,1,2,2-TETRACHLOROETHANE	BDL	10
277.	TOLUENE	50	10
287.	CHLOROBENZENE	BDL	10
29V.	ETHYLBENZENE	BDL	10

Surrogate Recoveries - Introduced at the instrument, volatile surrogate standards are deuterated and/or select compounds that analytically mimic the response of certain analytes. Known concentrations of these surrogates are added to the sample and a percent recovery is calculated. This recovery acts as a barometer of method efficiency for the individual sample.

	<u>% Recovery</u>	Control Range%
D ₄ -1,2-Dichloroethane	106	(50-160)
4-Bromofluorobenzene	85	(50-160)
D ₈ -Toluene	110	(50-160)

BDL= BELOW DETECTION LIMIT
*See Quality Assurance Notice #2

QUALITY CONTROL SUMMARY

SAMPLE IDENTIFIER: F

RAL#17705/06

COMPUCHEM® SAMPLE NUMBER:

122252

VOLATILE

	NUMBER	ACCEPTANCE CRITERIA
Blank	122569	**
Blank Spike	121662	OK
Sample Spike	121661	††
BFB*	BF870313A19	OK
Shift Standard	VT870313A19	. ОК

^{*}The tuning calibration compound, Bromofluorobenzene, is used for the volatile instruments.

^{**}See Quality Assurance Notice #2 ††See Quality Assurance Notice #3.

QUALITY ASSURANCE NTOICE #1

CC#122252

This sample was prepared and analyzed twice as a Low Level Solid. In both analyses, the third internal standard failed recovery criteria. Since the other samples in the associated tunes had acceptable recoveries, we have concluded that this is a sample matrix effect. The concentrations of the compounds which reference the third internal standard have been recalculated using the second internal standard. The second analysis is being reported with reference to this qualifier.

Sarah A. Hubbard Senior Volatile Data Specialist

QUALITY ASSURANCE NOTICE #2

Sample # 122252

Blank I.D.: 122569

Following the conventions established by the EPA for qualifying common laboratory artifacts in samples analyzed under the Contract Laboratory Program (CLP) Caucus Organics Protocols, we have reported the following compound with the "B" footnote.

	blank	
common laboratory artifact	<u>concentration</u>	<u>units</u>
Methylene Chloride	25	ug/kg

The "B" indicates that this analyte was also detected in the associated Method Blank (and/or Instrument Blank). This footnote is only used for the common laboratory solvent, methylene chloride.

When both an Instrument Blank and a Method Blank are prepared, the "B" footnote is applied to associated sample data if a commom artifact is detected in either blank. Compositing Blanks are prepared with samples that require compositing of all as-received sample containers. Since the entire sample is consumed in the process, repreparation and reanalysis of a composited sample is not possible. Therefore, exceptions are made to allowable levels of blank contamination in such instances.

The EPA-CLP protocols permit up to 25 ug/l of methylene chloride in volatile blanks. Our policy is much more stringent for non-CLP requirements. The maximum allowable level for methylene chloride in Instrument Blanks is 5 ug/l (2 ug/l for blanks associated with Lower Detection Limit samples) unless successive blanks indicate a consistent background level of methylene chloride. The concentration of methylene chloride in solid Method Blanks may not exceed 25 ug/kg. Exceptions to this policy are made only when sample Holding Times are in jeopardy of being exceeded.

Data Interpretation: General EPA Guidelines

In evaluating data usability, the EPA uses certain general guidelines for assessing the presence of common laboratory artifacts in samples. If the concentration of an artifact in a sample is greater than ten times that in the blank, the blank contribution is considered negligible. If blank and sample concentrations are comparable (sample level not greater than twice the blank level), the presence of that compound in the sample is considered suspect.

Robert J. Whitehead Sr. Quality Assurance Specialist QUALITY ASSURANCE NOTICE #3
Matrix Spike#121661 Original#121660
Blank Spike#121662 Fraction: Volatile

All spike/surrogate recoveries were not within acceptance criteria for the quality control matrix spike associated with this sample. To comply with the Oct. 26, 1984 revision of the Federal Register 600-series methodologies, a blank spike was analyzed with this batch of samples, and all spike and surrogate recovery criteria were met. In addition, surrogate recoveries in the original sample (used to prepare the matrix spike) were comparable to those in the matrix spike.

We have attributed the unacceptable recoveries to the matrix of the original sample, since recoveries in the blank and blank spike prepared in this batch were acceptable. We are reporting these associated sample data with reference to this notice.

data	reviewer_	SAH	:
	date	03/06/87	



ANALYTICAL REPORT OF DATA SUBMITTED TO:

Mr. Sid Champion Research and Analytical Labs P.O. Box 473 106 Short Street Kernersville, NC 27284

CHRONICLE

ITEM	SAMPLE IDENTIFIER	COMPUCHEM® NUMBER	DATE SAMPLE RECEIVED	DATE SAMPLE EXTRACTED	DATE ACID FRACTION ANALYZED	DATE BASE/NEUTRAL FRACTION ANALYZED
1.	RAL#17705/06	122253	03/07/87	03/10/87	03/12/87	03/17/87

METHOD REFERENCE

For the initial sample preparation, CompuChem employs a modification of the current EPA Contract Laboratory Program (CLP) procedure for the Determination of Low Levels of Semivolatile Organics in Soil and Sediments. Further sample preparation, specifically the extract partitioning technique, is taken from the second edition of "The Test Methods For Evaluating Solid Waste", SW-846. Analysis for the acid and base/neutral priority pollutants is performed in accordance with USEPA Method 625 Volume 49, October 26, 1984.

Method Summary

A nominal amount of sample, approximately 30 grams, is mixed with (anhydrous) sodium sulfate and serially extracted with a 50/50 mixture of methylene chloride and acetone using sonication. The solvent extract is then concentrated and partitioned into separate base/neutral and acid extracts. The base/neutral extract is generated by washing the solvent extract with a basic (pH greater than 11) water wash which removes the acid constituents from the organic extract. The organic extract, now containing only base/neutral compounds, is then dried and concentrated. The pH of the aqueous basic wash is adjusted to less than 2 and serially extracted with methylene chloride. The methylene chloride containing the acid compounds is dried and concentrated.

Qualitative identification is performed using the retention time and the relative abundance of three characteristic ions. Quantitative analysis is performed using either external or internal standard techniques.

COMPOUND LIST -- ACID EXTRACTABLES

SAMPLE IDENTIFIER: RAL#17705/06 COMPUCHEM® SAMPLE NUMBER: 122253

		CONCENTRATION (UG/KG)	DETECTION LIMIT (UG/KG)
IA.	PHENOL	₿DĿ	330
2A.	2-CHLOROPHENOL	8DL	330
ЗΑ.	2-NITROPHENOL	BDL	330
4A.	2,4-DIMETHYLPHENOL	BDL	330
5A.	2,4-DICHLOROPHENOL	BDL	330
6A.	P-CHLORO-M-CRESOL	BDL	330
7A.	2,4,6-TRICHLOROPHENOL	BDL	330
8A.	2,4-DINITROPHENOL	BDL	1600
9A.	4-NITROPHENOL	BDL	1600
10A.	4,6-DINITRO-O-CRESOL	BDL	1600
11A.	PENTACHLOROPHENOL	BDL	1600

<u>Surrogate Recoveries</u> - Introduced at the beginning of the extraction, surrogate standards are deuterated and/or select compounds that analytically mimic the response of certain analytes. Known concentrations of these surrogates are added to the sample and a percent recovery is calculated. This recovery acts as a barometer of extraction efficiency and analytical response for the individual sample.

	%Recovery	Control Range%
2-Fluorophenol	67	(20-140)
D ₅ -Phenol	68	(20-140)
2,4,6-Tribromophenol	37	(10-140)

BDL=BELOW DETECTION LIMIT

COMPOUND LIST -- BASE-NEUTRAL EXTRACTABLES

SAMPLE IDENTIFIER: RAL#17705/06 COMPUCHEM® SAMPLE NUMBER: 122253

			CONCENTRATION (UG/KG)	DETECTION† LIMIT (UG/KG)
1B.	N-NITROSODIMETHYLAMINE		BOL	1300
2B.	BIS (2-CHLOROETHYL) ETHER	:	BDL	1300
	1,3-DICHLOROBENZENE		BDL	1300
	1,4-DICHLOROBENZENE		BDL	1300
	1,2-DICHLOROBENZENE		BDL	1300
	BÍS (2-CHLOROISOPROPYL) ETHER		BDL	1300
7B.	N-NITROSODI-N-PROPYLAMINE		BDL	1300
88.	HEXACHLOROETHANE		BDL	1300
	NITROBENZENE		BDL	1300
10B.	ISOPHORONE		BDL	1300
11B.	BIS(2-CHLOROETHOXY) METHANE		BDL	1300
128.	1,2,4-TRICHLOROBENZENE		BDL	1300
13B.	NAPHTHALENE		BDL	1300
14B.	HEXACHLOROBUTADIENE		BDL	1300
15B.	HEXACHLOROCYCLOPENTADIENE		BDL	1300
16B.	2-CHLORONAPHTHALENE		BDL	1300
17B.	DIMETHYLPHTHALATE .		8DL	1300
188.	ACENAPHTHYLENE		BDL	1300
19B.	2,6-DINITROTOLUENE		BDL	1300
	ACENAPHTHENE		BDL	1300
21B.	2,4-DINITROTOLUENE		BDL	1300
	DIETHYLPHTHALATE		BDL	1300
	4-CHLOROPHENYL PHENYL ETHER		BDL	1300
	FLUORENE		BDL	1300
	DIPHENYLAMINE (N-NITROSO)		BDL	1300
	1,2-DIPHENYLHYDRAZINE (AZOBENZENE)		BDL	1300
27B.	4-BROMOPHENYL PHENYL ETHER		BDL	1300
28B.	HEXACHLOROBENZENE		BOL	1300

(Continued)

BDL=BELOW DETECTION LIMIT

[†]Sample extract could not be concentrated to the required volume, thus higher than normal detection limits.

SAMPLE IDENTIFIER: RAL#17705/06 COMPUCHEM® SAMPLE NUMBER: 122253

		CONCENTRATION (UG/KG)	DETECTION† LIMIT (UG/KG)
298.	PHENANTHRENE	BDL	1300
308.	ANTHRACENE	BDL	1300
31B.	DI-N-BUTYLPHTHALATE	BDL	1300
32B.	FLUORANTHENE	BDL	1300
33B.	PYRENE	BDL	1300
34B.	BENZIDINE	BDL	6600
35B.	BUTYLBENZYLPHTHALATE	BDL	1300
36B.	3,3'-DICHLOROBENZIDINE	BDL	2700
37B.	BENZO(A)ANTHRACENE	, BDL	1300
38B.	BIS(2-ETHYLHEXYL)PHTHALATE	10000	1300
39B.	CHRYSENE	BDL	1300
40B.	DI-N-OCTYLPHTHALATE	BDL	1300
418.	BENZO(B)FLUORANTHENE	BDL	1300
42B.	BENZO(K)FLUORANTHENE	BDL	1300
4 3B.	BENZO(A)PYRENE	BDL	1300
448.	INDENO(1,2,3-C,D)PYRENE	BDL	1300
458.	DIBENZO(A, H)ANTHRACENE	BDL	1300
468.	BENZO(G,H,I)PERYLENE	BDL	1300

Surrogates Recoveries - Introduced at the beginning of the extraction, surrogate standards are deuterated and/or select compounds that analytically mimic the response of certain analytes. Known concentrations of these surrogates are added to the sample and a percent recovery is calculated. This recovery acts as a barometer of extraction efficiency and analytical response for the individual sample.

	%Recovery	<u>Control Range</u> %
D ₅ -Nitrobenzene	102	(20-140)
2-Fluorobiphenyl	110	(20-140)
D ₁₄ -Terphenyl	138	(20-150)
D1O-Pyrene*	182	*

BOL=BELOW DETECTION LIMIT

^{*}Advisory Surrogate; therefore no control range.
†Sample extract could not be concentrated to the required volume, thus higher than normal detection limits.

QUALITY CONTROL SUMMARY

SAMPLE IDENTIFIER: RAL#17705/06 COMPUCHEM® SAMPLE NUMBER: 122253

ACID

	NUMBER	ACCEPTANCE CRITERIA
Blank	122328	OK
Sample Spike	118069	OK
DFTPP*	DF870312A20	OK
Shift Standard	AU870312A20	OK

BASE/NEUTRAL

Blank	122328	0K
Sample Spike	118069	OK
DFTPP*	DG870317C21	0K
Shift Standard	BK870317A21	OK

^{*}The tuning calibration compound, Decafluorotriphenylphosphine, is used for the acid and base/neutral instruments.



North Carolina Department of Human Resources Division of Health Services P.O. Box 2091 • Raleigh, North Carolina 27602-2091

James G. Martin, Governor Phillip J. Kirk, Jr., Secretary

December 30, 1986

Ronald H. Levine, M.D., M.P.H.

State Health Director

3/10/67

de

Mr. Elwyn B. Thompson, Jr.
Chemical Project Engineer
Stroh Container Company
400 Old Milwaukee Lane
Winston-Salem, North Carolina 27107

RE: Extension of Accumulation Time

Dear Mr. Thompson:

On December 22, 1986 this Agency received your request for an extension of the 90 day limit for storage of hazardous waste by a generator without a permit. This request is for NCDO00827493.

In order to allow sufficient time for ILWD of Indiana to schedule transportation and disposal of 80 drums of waste cleaning liquid, a 30-day extension is hereby granted from December 18, 1986 until January 18, 1987.

This is the maximum time allowed under 40 CFR 262.34(b) as adopted in 10 NCAC 10F .0030.

By January 28, 1987 you shall notify this office of the shipment of this waste by sending us a copy of the manifest signed by yourself and the transporter.

Sincerely,

Jerry Rhodes, Assistant Branch Head Solid & Hazardous Waste Management Branch

Environmental Health Section

or Phod

CC: Steve Phibbs



THE STROH CONTAINER COMPANY 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 (919) 784-6100



~ک/

January 7, 1987

North Carolina Department of Human Resources Division of Health Services P. O. Box 2091 Raleigh, NC 27602-2091

Attn: Mr. Jerry Rhodes

Dear Mr. Rhodes:

Attached please find Manifest #01122 for the transportation and disposal of 76 drums of Waste Compound, Cleaning, Liquid shipped on January 6, 1987.

If you have any questions concerning this shipment, please contact me at (919) 785-8525.

Sincerely,

THE STROH CONTAINER COMPANY

Elwyn D. Aonflon, Jr. Elwyn B. Thompson, Jr. Chemical Project Engineer

Signature

EBT:sw

Attachment

EPA Form 8700-22A (Rev. 11-85)

UHWM 2/LP2

GENERATOR DETACH AND RETAIN THIS COPY

Departure This is to certify the acceptance of this waste for treatment/disposal.

ame

DO NOT WRITE IN THIS SPACE»

S/O 33-40742 P/O 53542C33

P.O. Box 7035 Indianapolis, IN 46207-7035

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No. 2000 0404 Expires 7 31 86

WASTE MANIFEST N C D O O O 8 2 7 4 9 3 9 1 1 2 2 Stroke Container Company Mansacon-Salem, NG 27107 (919) 785-8500 Engagement Company Name Mansacon-Salem, NG 27107 (919) 785-8500 Engagement Company Name Mansacon-Salem, NG 27107 (919) 785-8500 Engagement Company Name Mansacon-Salem, NG 27107 (919) 785-8500 Engagement Company Name In N D D D S 3 4 8 4 1 1 1 4 Transport Company Name In N D D S 3 4 8 4 1 1 1 4 Transport Company Name In N D D S 3 4 8 4 1 1 1 4 Transport Company Name In N D D D S 3 4 8 4 1 1 1 4 Transport Company Name In C D D D D D D D D D D D D D D D D D D		1. Generator's US EPA ID No.		anifest ument No.			he shaded areas
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11. US DOT Description (Including Proper Shipping Name, Hazerd Class, and ID Number) No. Type Contailers Total Outself Veryor Total Outself Veryor Waste Compound, Cleaming, Liquid, Flammable NA 1993 O 7 6 drahs O 4 180 GL D001 D0 Additional Description for Materials Listed Above K Handling Godes for Wastes Listed Above K Handling Instructions and Additional Information K Handling Instructions and Additional Information If Special Handling Instructions and Additional Information of this consignment are fully and accurately described above by proper shipping name and are grown and a supplementation of the proper sondison from the duty to make a waste minimization certification under Section 2002(b) of RGRA. I also certify that I have a program in place to reduce the volume and bould yof waste generated to the degree I have determined to be connected by a first and the oritional fortestiment, accept, or disposal currently available to me which minimizes the present and future threatto human health and the oritional man for the contributions. First Annual Scale Sca	7901 West Morris Street	(+ b-in la in la	Jait la	i Intela	1		
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16. GENERATOR'S CERTIFICATION: Inereby deciare 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. 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 RGAL I also certify that I have a program in place to roduce the volume and toxicity of waste generated to the degree I have determined to be economically recticable and have selected the method of troatment, storage, or disposal currently available to me which minimizes the present and future street to human health and the environment. Printed/Typed Name Signature	o.						
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HERITAGE ENVIRONMENTAL SERVICE

7901 West Morris Street Indianapolis, Indiana 46231 317/243-0811

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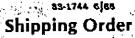
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STROH CONTAINER COMPANY 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NORTH CAROLINA 27107



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14

February 2, 1987

Mr. Steve Phibbs N. C. Department of Human Resources 310 East Third Street Winston-Salem, NC 27101

Dear Steve:

Due to the fact that Stroh Container Company, Winston-Salem, is a Union plant, modifying job descriptions to include hazardous waste functions must be discussed with the Union.

In May, 1987, the current three-year Contract expires. This matter will be a topic at the upcoming negotiations.

Sincerely,

THE STROH CONTAINER COMPANY

Elwin B. Thompson, Jr.

Chemical Project Engineer

EBT:sw

cc J. Hubert

W. Mitchell

J. Hodges

G. Miller

سلنال



North Carolina Department of Human Resources
Division of Health Services
P.O. Box 2091 • Raleigh, North Carolina 27602-2091

James G. Martin, Governor Phillip J. Kirk, Jr., Secretary

December 30, 1986

Ronald H. Levine, M.D., M.P.H. State Health Director

Mr. Elwyn B. Thompson, Jr. Chemical Project Engineer Stroh Container Company 400 Old Milwaukee Lane Winston-Salem, North Carolina 27107

13

RE: Extension of Accumulation Time

Dear Mr. Thompson:

On December 22, 1986 this Agency received your request for an extension of the 90 day limit for storage of hazardous waste by a generator without a permit. This request is for NCD000827493.

In order to allow sufficient time for ILWD of Indiana to schedule transportation and disposal of 80 drums of waste cleaning liquid, a 30-day extension is hereby granted from December 18, 1986 until January 18, 1987.

This is the maximum time allowed under 40 CFR 262.34(b) as adopted in 10 NCAC 10F .0030.

By January 28, 1987 you shall notify this office of the shipment of this waste by sending us a copy of the manifest signed by yourself and the transporter.

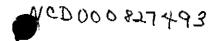
Sincerely,

Jerry Rhodes, Assistant Branch Head Solid & Hazardous Waste Management Branch

Environmental Health Section

Rodo

CC: Steve Phibbs







STROH CONTAINER COMPANY 4000 CHD MILWAUKEE LANE WINSTON-SALEM, NC 27107 (919) 784-6100

December 18, 1986



Mr. Jerry Rhodes Division of Health Services Solid & Hazardous Waste Management Branch P. O. Box 2091 Raleigh, NC 27602

12

Dear Mr. Rhodes:

On September 29, 1986, a purchase order was released from the Stroh Container Company to ILWD of Indiana for the transportation and disposal of 80 drums of waste compound, cleaning, liquid on December 17, 1986. ILWD had a scheduling mix up and never scheduled the truck. The earliest they can now handle the waste is after the first of the year. Their timetable is still better than any of our alternatives.

Our ninety day period expires Thursday, December 18, 1986. Consequently, I am requesting a 30-day extension for removal and disposal of these materials.

Respectfully,

THE STROH CONTAINER COMPANY

Elwyn B. Thompson, Jr.

Elwyn B. Thompson

Chemical Project Engineer

EBT:sw



DIVISION OF HEALTH SERVICES P.O. Box 2091 Raleigh, N.C

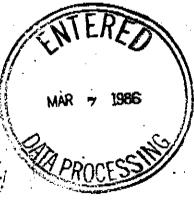
Raieign, N.C.	27602-2091		7 7
	•	Date	February 14, 1986
		EPA ID Number	NCD000827493
		Company Name	Stroh Container Company
Dear Sir:		•. •	
We have proces identified bel	ow:	e state level yo	ur request for RCRA change
,	EXISTING	. ;	CHANGE TO
Company Name	Stroh Container Compa	any	Same
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Facility Phone	Number 784-6100		785-8500
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Cordially your	rs,		STERE
Land Ba	while is		Europe Strange

Emil Breckling Environmental Planner

EB/as

cc: Doug McCurry EPA Region IV







N.C. Department of Human Resources Division of Health Services Solid and Hazardous Waste Management Branch

⁷ 0

NOTIFICATION FOR CHANGE IN COMPANY NAME, OWNERSHIP, FACMAILING ADDRESS DAY	CILITY CONTACT, PHONE NUMBER, OR TE: //2//86
EPA ID NUMB	ER: Nelso 827493
Mr. Emil Breckling Solid and Hazardous Waste Management Branch Division of Health Services Post Office Box 2091 Raleigh, NC 27602-2091	
Dear Mr. Breckling:	
Our company requests the following change under RCRA:	
EXISTING	CHANGE TO
COMPANY NAME Strok Container Company	Same
OWNERSHIP	
FACILITY CONTACT	
FACILITY PHONE NUMBER 784-6100	785-8500
FACILITY MAILING ADDRESS	
I certify that this information is accurate and correct authorized to make this request on behalf of my compan (Signature)	y at the location given.
Company Titl	

DHS 3347 (8/85)

Solid & Hazardous Waste Management Branch (Review 6/90)



North Carolina Department of Human Resources Division of Health Services P.O. Box 2091 • Raleigh, North Carolina 27602-2091

James G. Martin, Governor Phillip J. Kirk, Jr., Secretary Ronald H. Levine, M.D., M.P.H. State Health Director

August 1, 1985

Mr. Tommy Thompson The Stroh Container Company 4000 Old Milwaukee Lane Winston-Salem, NC 27107

RE: Extension of Accumulation Time

Dear Mr. Thompson:

On July 29, 1985 this Agency received your request for an extension of the 90 day limit for storage of hazardous waste by a generator without a permit. The reason for this request is that Caldwell Systems has a backlog and cannot accept your waste at this time.

In order to allow sufficient time for the above to be corrected, an extension is hereby granted for your combustible waste until August 20, 1985 as allowed under 40 CFR 262.34(b) as adopted in 10 NCAC 10F .0030.

Please notify this office of the shipment of this waste by sending us a copy of the manifest signed by yourself and the transporter.

Sincerely,

Bea Wilson, Environmental Chemist Solid & Hazardous Waste Management Branch Environmental Health Section

BW:1p

cc: Mr. Steve Phibbs





THE STROH CONTAINER COMPANY 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 (919) 784-6100 B. Wicson Playse (VIIC And get A adjinite date of MINIOUNIC. extension; while he for that date - Tido not want to Automatical executed these

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July 26, 1985

Mr. William Myer Division of Health Services P. O. Box 2091 Raleigh, NC 27602-2091 Caldwell will will gick up wester on aug 20.

Mr. Myer:

Due to a backup of business at Caldwell Systems, we are currently unable to transport our waste combustible liquids in time for our 90-day limitations. Consequently, I am requesting a 30-day extension time for disposal of these wastes.

Sincerely,

Journy Jonnson

Chemical Project Engineer

EPA #NCD000827493

TT:sw

and growing the first property of the state

PRINȚED BY: HAZARDOUS MATERIALS PUBLISHING CO., KUTZTOWN, PA. 19530, 215–683-6721



Full Name of Shipper

STROH CONTAINER COMPANY

4980 Old Milwaukee Lane Winston-Salem, North Carolina 27107

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MILWAUKSE, WISCONSIN 53501

March 22, 1984

CONTAINER DIVISION - WINSTON-SALEM 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 TELEPHONE: 919-784-6100

> Mr. R. Michael McClung Triangle Resource Industries P.O.Box 210 Watlington Road Reidsville, NC 27320

> > Hazardous Waste Manifest 69002 (Yours) RE:

Manifest 00813 (Ours)

Date: 3-2-84

Hazardous Waste Manifest 00808 (Yours)

Manifest 00808 (Ours)

Date: 2-28-84

Hazardous Waste Manifest 00807 (Yours)

Manifest 00807 (Ours)

Date: 2-28-84

Dear Mr. McClung:

Please correct your records of the above listed manifest numbers to reflect a change in the Generator I.D. No. Our number was inadvertently listed as NCD000847493 instead of the correct number NCD000827493.

Sincerely,

Elwyn B. Thompson, Jr.

Chemical Project Engineer

:pcf

Mr. T. Knight Copy to:

Stroh Corp.

Mr. J. Rhodes

Division of Health Services Raleigh, NC



MILWAUKEE, WISCONSIN 50201

March 22, 1984

CONTAINER DIVISION - WINSTON-SALEM 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 TELEPHONE: 919-784-6100

> South Carolina SCA Chemical Services Route 1, Box 255 Pinewood, SC

> > RE: Manifest #69002 (Yours)

Manifest #00813 (Ours)

5

Date: 3-2-84

Manifest #69001 (Yours) Manifest #00810 (Ours)

Date: 2-29-84

Manifest #69000 (Yours) Manifest #00809 (Ours)

Date: 2-29-84

Dear Sir:

Please correct your records of the above listed manifest numbers to reflect a change in the Generator I.D. No. Our number was inadvertently listed as NCD000847493 on the manifests instead of NCD000827493 which is our correct I.D. number.

Sincerely,

Elwin B. Thompson

Chemical Project Engineer

:pcf

Copy to: Mr. T. Knight

Stroh Corp.

PERHODES

Division of Health Services

Raleigh, NC



MILWAUKEE, WISCONSIN 53201

March 22, 1984

CONTAINER DIVISION - WINSTON-SALEM 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 TELEPHONE; 919-784-6100

> Bryson Industrial Services 411 Burton Road Lexington, SC

RE: Manifest #69001 (Yours)

Manifest #00810 (Ours)

Date: 2-29-84

Manifest #69000 (Yours)

Manifest #00809 (Ours) Date: 2-29-84

Dear Sir:

Please correct your records of the above listed manifest numbers to reflect a change in the Generator I.D. number. Our number was inadvertently listed as NCD000847493 on the manifest instead of NCD000827493 which is our correct I.D. number

Sincerely,

Elwyn B. Thompson, Jr.

Chemical Project Engineer

:pcf

Copy to: T. Knight

Stroh Corp.

Rhodes Co

Division of Health Services

Raleigh, NC



MILWAUREE WISCONSID 5320

March 22, 1984

CONTAINER DIVISION - WINSTON-SALEM 4000 OLD MILWAUKEE LANE WINSTON-SALEM, NC 27107 TELEPHONE: 919-784-6100

> Mr. Gary Sparks Caldwell Industrial Services P.O.Box 881 Lenoir, NC 28645

> > RE: Manifest #00808 (Yours)

Manifest #00808 (Ours)

Date: 2-25-84

Manifest #00807 (Yours)
Manifest #00807 (Ours)

Date: 2-29-84

Dear Mr. Sparks:

Please correct your records to the above listed manifest numbers to reflect a change in the Generator I.D. number. Our number was inadvertently listed as NCD000847493 on the manifests instead of NCD000827493 which is our correct I.D. number.

Sincerely,

Elwyn B. Thompson, Jr. Chemical Project Engineer

:pcf

Copy to: T. Knight

Stroh Corporate

Division of Health Services

Raleigh, NC

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