

P.O. BOX 576 CHANNAHON, IL 60410

Environmental, Inc.

815. 725. 1554 FAX * 815. 467. 6878

Interior Pit Cleaning Project Torrington Bearing Plant South Bend, Indiana

September 1991

Prepared For:

Urban Enterprise Association of South Bend, Indiana, Inc.



Environmental, Inc.

P.O. BOX 576 CHANNAHON, IL 60410 815. 725. 1554 FAX # 815. 467. 6878

During the week of September 16, 1991 BEST Environmental, Inc. (BEST) removed and containerized waste from various pits located in the Torrington Bearings Plant. The contents of the pits were sampled and analyzed as part of a previous project (see "Environmental Assessment", Final Report, October 1990). Analysis results were used to characterize the wastes to make application to appropriate TSD facilities for disposal.

As proposed in the above referenced report, the liquid contents of pits 3, 5, 7 and 10 were drummed and prepared for off-site shipment. A total of sixteen (16) drums were generated. On September 18, 1991 the drums were transported to Industrial Fuels and Resources, Inc., South Bend, Indiana (see manifest in attachments).

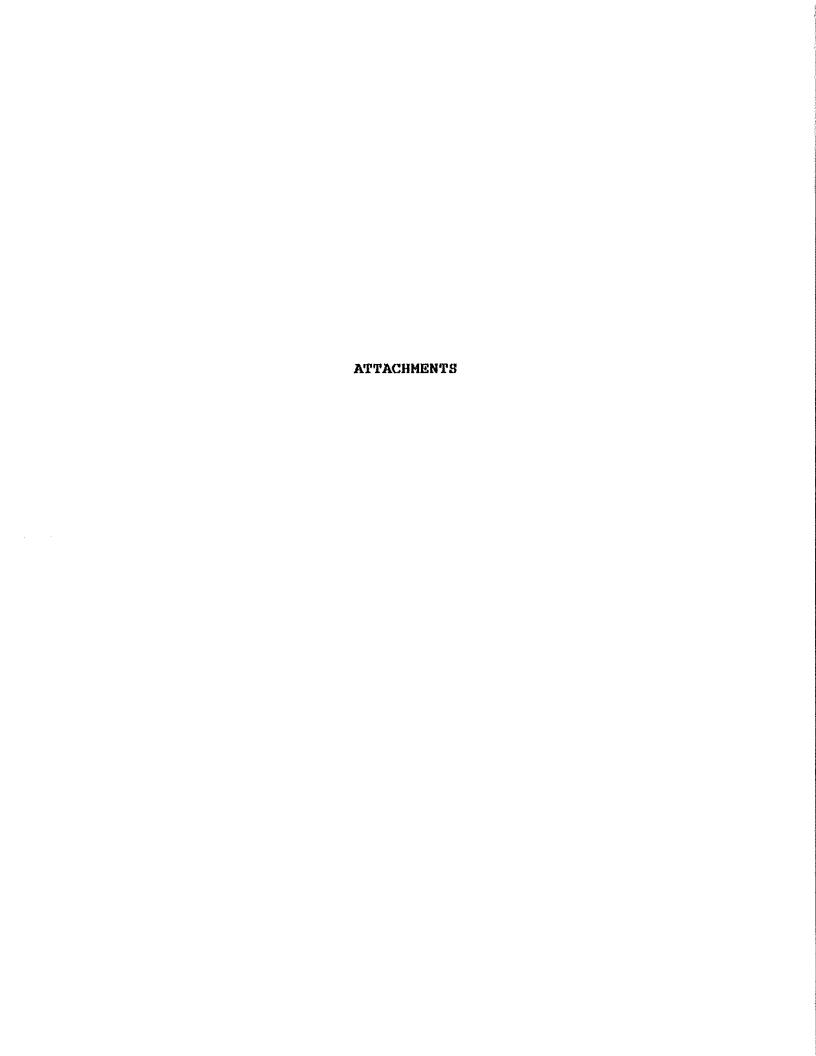
Pits #1 and #9 contained residual rain water which had leaked into the building via faulty roofing. An application and laboratory analysis was submitted to the City of South Bend Department of Public Works for discharge to the city sanitary sewer. Approval was given verbally on September 17, 1991 by Mr. John Lescyznski (City Engineer). The contents of pits #1 and #9 were pumped to the sanitary sewer during September 17, 18 and 19.

The contents of Pits #2, 6 and 8 (contaminated soil, oil dri, debris) were placed into a dumpster, covered and stored on site pending landfill approval.

On October 23, 1991 the dumpster of contaminated debris was transported to Prairie View Landfill, Wyatt, Indiana (see special waste manifest).

The following documents are present in the attachments:

- o Letter of Authorization for BEST to act as agent for the Torrington Company.
- Additional laboratory analysis required for disposal of pit solids and pit water.
- o Application to City of South Bend for pit water discharge.
- o Waste manifest (drummed liquids).
- o Waste manifest (dumpsterized solids).





Environmental, Inc.

P.O. BOX 576 CHANNAHON, IL 60410 815, 725, 1554 FAX # 815, 467, 6878

October 25, 1991

Urban Enterprise Association of South Bend, Inc. 1200 City-County Building South Bend, Indiana 46601

Attention: Pamela C. Meyer

Program Manager

Reference: Pit Cleaning Project, Torrington Facility

Dear Pam,

Please find enclosed the final report which documents our activities regarding the pit project. Also enclosed is the final invoice per our agreement.

If BEST can be of any further service to UEA in the future, please do not hesitate to contact me. Again Pam, good luck with your incubator project.

Sincerely,

Paul Barding

Environmental Resource Manager

BEST ENVIRONMENTAL, INC.

PB/sa

ENC:

TORRINGTON

Part of worldwide Ingersoll-Rand

Corporate Offices

The Torrington Company 59 Field Street Torrington, CT 06790 (203) 482-9511

September 13, 1991

Best Environmental, Inc. P. O. Box 576 Channahan, Ill. 60410

Attention: Mr. Paul Barding

Reference: South Bend Facility

Dear Mr. Barding:

Per our telephone conversation you are hereby authorized to sign the Hazardous Waste Manifest representing The Torrington Company. Please send the appropriate copies to this office.

Thank you for your cooperation.

Sincerely,

THE TORRINGTON COMPANY

John R. Healy Senior Project Engineer

JRH/aag

cc: L. A. Longino

file:type



Environmenta: Consultantes

Professional Laboratory, Services

Laboratory Report

Sample Source

Best Environmental P.O. Box 576

155 & R6 Frontage Road N.W.

Channahon, IL 60410-Attn: Mr. Paul Barding Jaie

08/30/91

Page

Lab Control No.

22,873 thru 22,874

P.O. Number

iob No.

007357

of 2

Bili To:

As above

00000-0000

Water	GRAB	Sar	ple identific	ation given below
Date Collected Date Received OB-14-91 OB/	Collected By Cli	ent	Time of C	ollection 00:00 :
Parameter	Results	Date Analyzed	Analyst	Method of Analysis
E.C.I. #22,873 P-1 Copper, total	0.17 mg/l	08/20/91	Hostettler	Flame atomic abs.
E.C.I. #22,873 -1 Nickel, total	0.29 mg/l	08/20/91	Isler	Flame atomic abs.
E.C.I. #22,873 P-1 Zine, total	0.155 mg/l	08/20/91	Hostettler	Flame atomic abs.
E.C.I. #22,874 P-9 Copper, total	0.02 mg/l	08/20/91	Hostettler	Flame atomic abs.
E.C.I. #22,874 P-9 Nickel, total	0.05 mg/l	08/20/91	Isler	Flame atomic abs.

Remarks

John

AN ARONMENTAL DO SULTAITS, DEC

391 Newman Avenue • Clarksville, Indiana 47129 • Phone (812) 282-8481



Professional Laboratory Services

Sample Source

Best Environmental

P.O. Box 576

I55 & R6 Frontage Road N.W.

Channahon, IL 60410-

Attn: Mr. Paul Barding

Bill To:

As above

Laboratory Report

08/30/91

Lab Control No.

22,873 thru 22,874

P.O. Number

007357

00000-0000

Sample Description

Water

Date Collected

Sample Type GRAB

Collected By:

Location

Sample identification given below

Results

Date Analyzed

Analyst

Method of Analysis

E.C.I. #22,874

P-9

Parameter

Zinc, total

0.097 mg/l

08/20/91 Hostettler Flame atomic abs.

Remarks

wman Avenue • Clarksville, Indiana 47129 • Phone (812) 282-8481



Sample Source

Best Environmental P.O. Box 576 ISS & R6 Frontage Road N.W. Channahon, IL 60410-

Attn: Mr. Paul Barding

TORRINGTON Co.

Laboratory Report

Date

08/27/91

Page 1

Lab Control No.

22,870 thru 22,872

P.O. Number

ob No. 007357

Bill To:

As above

00000-0000 Sample Description Sample Type Location Gravel/soil/oil dri GRAB Sample identification given below Date Collected Date Received Collected By Time of Collection 08-14-91 08/15/91 Client 00:00 : Parameter Results **Date Analyzed** Analyst Method of Analysis E.C.I. #22,870 P-2 T. Petroleum Hydrocarbon None Detected 08/27/91 GC/FID Taylor DL = 65 mg/kgDHS Method E.C.I. #22,871 P-6 T. Petroleum Hydrocarbon None Detected 08/27/91 Taylor GC/FID DL = 35 mg/kgDHS Method E.C.I. #22,872 P-8 T. Petroleum Hydrocarbon None Detected GC/FID 08/27/91 Taylor DL = 35 mg/kgDHS Method

Environmental, Inc PO 80X 576 CHANNAHON IL 80410

815 725 1554 FAX + 815 467 6878

September 3, 1991

The City of South Bend, Indiana Department of Public Works Environmental Services 3113 Riverside Drive South Bend, Indiana 46628

Attention: Mr. John E. Leszczynski - Director

Reference: UEA/Torrington Site

Pit Water Discharge Permit Application

Dear Mr. Leszczynski,

Per our conversation with Pam Meyer last week, please find enclosed the permit application for the pit rainwater at the Torrington site. It is my understanding that the \$500.00 application fee may be waived should conditions warrant.

Thank you for you prompt attention to this matter.

Sineerely Yours,

Paul Barding

Environmental Resource Manager

BEST ENVIRONMENTAL, INC.

ENC:

WASTEWATER SURVEY FOR NONRESIDENTIAL ESTABLISHMENTS: APPLICATION FOR WASTEWATER DISCHARGE PERMIT

mailed to dethil L City of S.D

ON A	GENERAL INFORMATION
A. .	GENERAL INFORMATION Company name, address, and telephone number: The Torrington Company
	The Torrington Company Way
	59 Field Street
	Torrington, CT
Zip	Code06790Telephone No203-482-9511
A. 2	Address of production or manufacturing facility. (If same as above, check ()).
	3702 W. Sample Street
	South Bend, IN
Zip	Code 46628 Telephone No. 219-284-9335
	219-284-9335
	219-284-9335
	Alternate person to contact concerning information provided herein:
	Paul Barding (BEST) Title Env. Res. Mgr. Tel. No. 815-725-15
	Identify the type of business conducted (auto repair, machine shop, f
-	essing, painting, printing, etc.):
N	one - abandoned bearing manufacturing facility
	Provide a brief narrative description of the manufacturing, production ervice activities your firm conducts: None at present. Previous
	aring manufacturing facility
	aring manufacturing facility
	aring manufacturing facility

NOTE TO APPLICANT: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.14, information and data provided in this questionnaire which identifies the nature and frequency of discharge shall be available to the public without restriction. Requests for confidential treatment of other information will be governed by procedures specified in 40 CFR Part 2. Should a discharge permit be required for your facility, the information provided in this questionnaire will be used to issue the permit.

This facility generates the following types and quantities of wastes. (Check all that apply)

N/A

facility?

average gallons per day discharged

		sanitary sewer	storm.	surface
1. Domes	tic wastes (restrooms, etc.)	* 100	440	
	ng water, non-contact			-
	r/ tower blowdown	-	-	
4. Cooli	ng water, contact	_		
5. Proce	33	-	-	-
6. Equip	ment/facility washdown	-		-
	ollution control unit	-	-	-
8. Storm	water runoff to sewer	*Estimated	i based on secu	rty guard only
	considerable amount average amount insignificant amount	None	<u>·</u>	
9. Other	(describe)	See Attac	hment Descript	ion
	s Spill Prevention and Counter	· · · · · · · · · · · · · · · · · · ·		

NOTE: If your facility discharges any of the items A.8.4 through A.8.9 to the South Bend Municipal Sewer System, complete the remainder of this survey form. If there is no discharge of the items A.8.4 through A.8.9 to the sewer system, you do not need to complete any further sections in this questionnaire.

SECTION B - FACILITY OPERATIONS CHARACTERISTICS

NOTE: The following information in this section must be completed for each product line. If necessary, this sheet may be photocopied.

в.3	Principal endproduct
B.4	Raw materials and process additives used in this product line. (common names preferred)
٠	
B.5	Process wastestream is:
	Batch Continuous Both
	Number of batches per day (if applicable)
B.6	Hours of operation for this process
B.7	Is production subject to seasonal variation?
B.8	Please describe any process changes, expansions, or other factors
	which may affect the wastewater discharge which may be planned
	during the next three years

C.1 If your facility employs processes in any of the 34 industrial categories or business activities listed below and any of these processes generate wastewater or waste sludge, place a check beside the category or business activity (check all that apply):

	1. Adhesives	
	2. Aluminum Forming	
	3. Auto & Other Laundries	
	4. Battery Manufacturing	
:	5. Coal Mining	
	6. Coil Coating	
	7. Copper Forming	
:	8. Electric & Electronic Components	
	9. Electroplating and Metal Finishing	
	10. Explosives Manufacturing	
	11. Foundries	
	12. Gum & Wood Chemicals	
•	13. Inorganic Chemicals	
•	14. Iron & Steel	
	15. Leather Tanning & Finishing	
	16. Mechanical Products	
	17. Nonferrous Metals	
	18. Ore Mining	
	19. Organic Chemicals	
•	20. Paint & Ink	
	21. Pesticides	
	22. Petroleum Refining	
	23. Pharmaceuticals.	
~	24. Photographic Supplies	
	25. Plastic & Synthetic Materials,	· · · · ·
•	26. Plastics Processing	•
er i	27. Porcelain Enamel	· · · · · · ·
•	28. Printing & Publishing	
e de Maria populare de la compania d La compania de la co	29. Pulp & Paper	·
	30. Rubber	
	31. Soaps & Detergents	
	32. Steam Electric	
	33. Textile Mills	
	34. Timber	
da Aria		
Other Business	Activity	-
的复数发展发展的		
	Dairy Products	
	Slaughter/Meat Packing/Rendering	
	Food/Edible Products Processor	
	Beverage Bottler	

C.2 Pretreatment devices or processes used for treating wastewater or sludge (check as many as appropriate):

• •	
Air Flotation .	
Centrifuge	
Chemical Precipitation	
Chlorination	
Cyclone	
Filtration	
Flow Equalization	
Grease or Oil separation	
Grease Trap	
Grit Removal	*
Ion Exchange	
Neutralization, pH adjustment	*******
Ozonation	
Reverse Osmosis	********
Screen	
Sedimentation	
Septic Tank	
Solvent Separation	
Spill Protection	
Sump	
Biological Treatment	
Rainwater diversion or storage	
	
Other Chemical Treatment (explain)	
Other Physical Treatment (explain)	
-	
Other Treatment (explain)	
No Pretreatment provided	

C.3 If any wastewater analysis has been performed on the wastewater discharge(s) from your facility, attach a copy of the most recent data to this question-naire. Be sure to include the date of the analysis, name of laboratory performing the analysis, and location(s) from which the sample(s) were taken (attach sketches, plans, etc. as necessary).

C.4 Priority Pollutant Information: Please indicate by placing an "x" in the appropriate box by each listed chemical whether it is "Suspected to be Absent" Known to be Absent", "Suspected to be Present", or "Known to be Present" in your manufacturing or service activity or generated as a by-product.

•	•			
Chemical	Known	Suspect	Known	Suspec
Compound	Present	Present	Absent	Absent
	· .		***************************************	
T WENGE THOUGHNESS	•			
I. METALS & INORGANICS	• ••		•	
Antimony	•	•		
Arsenic			•	
Asbestos	•	-		
Beryllium			•	
Cadmium				
Chromium				
				
Copper	· ·			
Cyanide			********	
Lead				
Mercury				
Nickel				
Selenium		 ,		
Silver			———	
Thallium	•	 ,	. — —	
Zinc		 .		
		•		
II. PHENOLS & CRESOLS				
Diament (a)				
Phenol(s)				
Phenol, 2-chloro		•	·	<u>·</u> _
Phenol, 2,4-dichloro		•	<u>:</u>	
Phenol, 2,4,6-trichloro				
Phenol, pentachloro	**********	•		<u> </u>
Phenol, 2-nitro		 ,		
Phenol, 2,4-dinitro				
Phenol, 2,4-dimethy1		 , .	 .	. , —
Phenol, 4-nitro	•	· · ·		
m-Cresol, p-chloro	 .			
o-Cresol, 4,6-dinitro		•		
				
III. PCBs & RELATED COMPO	DUNDS			
Pap 1016				
PCB-1016				
PCB-1221		····		
PCB-1232				·
PCB-1242				
PCB-1248	<u> </u>		 -	
PCB-1254		***************************************		
PCB-1260				<u>.</u>
2-Chloronaphthalene		· ·	•	

	Present	Present	Absent '	Abser
IV. MONOCYCLIC AROMATICS	(EXCLUDING	PHENOLS, CRESOI	S, AND PHTHALAT	ES)
Benzene			-	
Benzene, chloro				
Benzene, 1,2-dichloro				حنسبي
Benzene, 1,3-dichloro		, <u> </u>		
Benzene, 1,4-dichloro		·		
Benzene, 1,2,4-trichloro			 -	
Benzene, hexachloro				
Benzene, ethyl				
Benzene, nitro				
Toluene				
Toluene, 2,4-dinitro				
Toluene, 2,6-dinitro				
TOTAGILE, as a carract			- 	
V. ETHERS				
Ether, bis(chloromethyl)				
Ether, bis(2-chloroethyl)				
				*
Ether, 2-chloroethyl viny	1	····		
", 4-bromophenyl phenyl				
", 4-chlorophenyl phenyl		·		
Bis(2-chloroethoxy) methan	ne	·		
VI. NITROSAMINES AND OTHER	R NITROGEN-C	CONTAINING COMPO	OUNDS	
Nitrosamine, dimethyl	<u> </u>			
Nitrosamine, diphenyl				
Nitrosamine, di-n-propyl				
Benzidine				
Benzidine, 3,3'-dichloro				<u>-</u>
Hydrazine, 1,2-diphenyl		—-	 .	
Acrylonitrile			· .	. —
1102 y 1011111111				
VII. PHTHALATE ESTERS				
Phthalate, di-c-methyl		• • • •		
Phthalate, di-n-ethyl		 .		·
Phthalate, di-n-butyl		 .	,	
Phthalate, di-n-octyl				
				
", bis(2-ethylhexyl)	 	· .	,	
Phthalate, butyl benzyl		-		

· .	Kņown	Suspect	Known Absent	Suspec
r	Present	Present	Absence ;	Absenc
TOUANT	rae Tae			
VIII. HALOGENATED ALIPHAT		•		
Methane, bromo-				*******
Methane, chloro-	•			****
Methane, dichloro-				
Methane, chlorodibromo-				
Methane, dichlorobromo-				
Methane, tribromo-				
Methane, trichloro-				
Methane, tetrachloro-				
Methane, trichlorofluoro				
Methane, dichlorodifluoro				
Ethane, 1,1-dichloro-				
Ethane, 1,2-dichloro-	+ 		·	
Ethane, 1,1,1-trichloro- Ethane, 1,1,2-trichloro-				
Ethane, 1,1,2,1-tetrachlo)FO	 .		·
Ethane, hexachloro-	· _ · · · · · · · · · · · · · · · · · ·		· ·	.——
Ethene, chloro-	**************************************			. ———
Ethene; 1,1-dichloro-				<u>· · · </u>
Ethene, trans-dichloro-			<u> </u>	
Ethene, trichloro-		 . ,	. , `	.
Ethene, tetrachloro-				. ——
Propane, 1,2-dichloro-				
Propene, 2,4-dichloro-			. .	
Butadiene, hexachloro-			•	
Cyclopentadiene,	•	· · •	• • •	
hexachloro-				
TV	UVDROCARRONS			
IX. POLYCYCLIC AROMATIC	. HIDROCALDONO	, , ,		
			·	
Acenaphthene		 ,		
Acenaphthylene Anthracene			· · · <u>· · · · · · · · · · · · · · · · </u>	
Benzo (a) anthracene		 , .	·	· ·
Benzo (b) fluoranthene		, <u> </u>		.
Benzo (k) fluoranthene		<u> </u>	· · · · ·	<u> </u>
Benzo (ghi) perylene		•	 ,	
Benzo (a) pyrene				
Chrysene				
Dibenzo'(a,n) anthracene			, · · · ·	
Fluoranthene				
Fluorene		······································	· · · · · · · · · · · · · · · · · · ·	
Indeno (1,2,3-cd) pyrene				
Naphthalene		· .		· · · · · · · · · · · · · · · · · · ·
Phenanthrene	 		<u> </u>	
Pyrene				
		•		

enderstade in the control of	e de la companya de l	Known Present	Suspect Present	Known Absent	Suspect Absent
and the second of the second of	The purpose of the desired for the second se	· · · · · · · · · · · · · · · · · · ·	- · · · · · · · · · · ·		,
X. PESTICI	DES			:	
Acrolein Aldrin BHC (Alpha) BHC (Beta) BHC (Gamma) BHC (Delta) Chlordane DDD DDE DDT Dieldrin Endosulfan Endosulfan Endrin Endrin Endrin aldei Heptachlor Isophorone TCDD (or Die	(Alpha) (Beta) Sulfate nyde				
Toxaphene C.5 If you a	re unable to i	dentify the che	mical constitu	ents of produc	ets you
		ed.in your waste e such products.	water, áttach	copies of the	material
SECTION D -	OTHER WASTES				
D.1 Are any in than disc	liquid wastes tharge to the	or sludges from sewer system?	your firm disp	posed of by me	ans other
yes_		no			

D.2 Describe these wastes (pretreatment sludges, solvents, oils, etc)

This is to be signed by an authorized official of your firm after adequate completion of this form and review of the information by the signing official.

> I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information.



Environmental, Inc

PO 80X 576 CHANNAHON IL 60410 815, 725, 1554 FAX = 815, 467, 6878

August 13, 1991

City of South Bend, Indiana Department of Public Works

APPLICATION FOR WASTEWATER DISCHARGE PERMIT

-ATTACHMENT-

The water in question is contained in two (2) concrete pits that once held process machinery. The pits have collected approximately 2,000 gallons of rainwater from leaking building roof areas. Please see attached laboratory analysis.



Nat

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF SOLID AND HAZARDOUS WASTE MANAGEMENT P.O. 80x 7035 Indianapolis. IN 46207-7035

P.O. Box 7035 Indianapolis, IN 46207-7035 (Form designed for use on efite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039. Expires 9-30-91 PLEASE PRINT OR TYPE Information in the shaded areas is not required by Federal law, but items D, F, H and I are required by State law. 1. Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS Document No. F N D O O O O D I O O O O O O WASTE MANIFEST A. State Manifest Document Number Generator's Name and Mailing Address 0561741 ATTN: LUTHER R. LONGING, ENG. THE TORRINGTON COMPANY **59 FIELD STREET** B. State Generator's ID (203)482-9511 TORRINGTON. CT 06790 Generator's Phone (C. State Transporter's ID 6. Use EPA ID Number 2434 Transporter 1 Company Name D. Transporter's Phone I. L. D. 9. 8. 4. 7. 6. 7. 3. 1. 9 BEST ENVIRONMENTAL, INC. 815/725-1554 E. State Transporter's ID 8. Use EPA ID Number 7. Transporter 2 Company Name F. Transporter's Phone G. State Facility's ID 9. Designated Facility Name and Site Address 10. Use EPA ID Number INDUSTRIAL FUELS AND RESOURCES H. Facility's Phone 604 S. SCOTT STREET I. N. D. 9. 8. 0. 5. 9. 0. 9. 4. 7 SOUTH BEND, IN 219/234-0441 14. 12. Containers Unit Waste No. Total 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Wt/Vol. Quantity Type No. (RQ) HAZARDOUS WASTE SULID, N.U.S. (DODS) D M (COC.55 ORM-E NA 9189 (EPTOXIC - BARIUM) D005 b. NON HAZARDOUS SPECIAL WASTE LIQUID a mi 00.49 0 G NON HAZ NON HAZARDOUS SPECIAL WASTE LIQUID G NON HAZ NON HAZARDOUS SPECIAL WASTE LIQUID NON HAZ G K. Handling Codes for Wastes Listed Above J. Additional Descriptions for Materials Listed Above 3702 W. SAMPLE ST. SITE ADDRESS: SOUTH BEND, IN 46625 15. Special Handling Instructions and Additional Information a. P-3 WASTE STREAM #AA011894 c. P-7 WASTE STREAM #AA011895 b. P-5 WASTE STREAM #AA011896 d. P-10 WASTE STREAM #AA011891 BEST P.O. 1090 IN CASE OF EMERGENCY CALL BEST AT. 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. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Tyged Name BALDINE 17. Transporter 1 Acknowledgement of Receipt of Materials Signature Printed/Typed Name c Clalla insclella 18. Transporter 2 Acknowledgement of Receipt of Materials Signature Month Day Printed/Typed Name Year 19, Discrepancy Indibation Space Signed Dions Has not Been Hyproved

rtification of receipt of hazardous materials covered by this manifest except as noted Item 19.

Signature

EPA Form 8700-22 Previous editions are obsolete.

20. Facility Owner or Operator: O

Typed Name

; * ORIGINAL SENT TO TORRINGTON CO TERRINGTON, CT

SPECIAL WASTE DISPOSAL NOTIFICATION

Pursuant to 329 IAC 2-21, this disposal notification, or a document providing the following information and signatures, must accompany each load of Special Waste, and shall be maintained at the disposal site:

GENERATOR INFORMATION

Company

Name: The Torrington Company

Technical Contact:

Paul Barding (BEST)

Mailing 59 FIELD STREET

Phone

Address: TORRINGTON, CT 06790

Number:

(815) 725-1554

Generating

Location:

3702 W. Sample South Bend, IN 46625

WASTE CERTIFICATION INFORMATION

Waste Name:

Oil Contaminated Soil, Sand, Oil Dri, Debris

Certification Number:

Description

Oil Contaminated Soil, Sand

Expiration

Date:

of Waste: Oil Dri, Debris

County/State

St. Joseph Co.

of Origin:

Indiana

I hereby certify that the above information is true and accurate to the best of my knowledge.

Paul Barding

Env. Res. Mgr.

8/22/91

Name(print or type)

Title

Date(MM/DD/YY)

TRANSPORTER INFORMATION

Company

Name:

Chemical Services, Inc.

Mailing Address: 13701 South Kostner Ave.

Crestwood, Illinois 60445

10-23-91

- Signature

THE PROSTERIOR DESCRIPTION OF THE PROSTERIOR OF

DISPOSAL SITE INFORMATION

Site Name: Prarie View Landfill

Wyatt, Indiana

Number:

Volume:

15 CUBIC YARDS

Authorized Signature

Date(MM/DD/YY)

Indiana Department of Environmental Management Office of Solid and Hazardous Waste Management

BEST Environmental

(815) 467-6878 Paul

PLEASE FAX COPY OF COMPLETED MAINFEST TO:

6/91

-INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT



105 South Meridian (P.O. Box 6015 Indianapolis 46206-6015 Telephone 317/232-8603

SPECIAL WASTE DISPOSAL NOTIFICATION

Pursuant to Solid Waste Rule 329 IAC 2-21-15 (Facility responsibility for special waste disposal) and 329 IAC 2-21-16 (Generator responsibility for special waste disposal), all special waste delivered for disposal shall be accompanied by a disposal notification. As stated in each of these respective cites, the generator must provide the disposal facility with a written disposal notification for each load of special waste to be disposed of and the solid waste disposal facility operator shall check each load of special waste with the information provided. The solid waste disposal facility shall also maintain the disposal notifications until such time as certification of post-closure is deemed acceptable for the site.

Pursuant to Solid Waste Rule 329 IAC 2-14-8 (Records and reports), all solid waste disposal facilities shall submit to the commissioner a quarterly report which includes the origin of the solid waste compiled by county, or by state if the waste originated outside of Indiana. The origin of the waste must be provided to the facility by the hauler and the hauler must estimate, by percent, the composition of a mixed load. Therefore, the county and/or the state of origin is now required information on the special waste disposal notification (see other side).

The quarterly report, however, does not replace the monthly report which is required from all solid waste facilities that receive special waste. If you have any questions regarding this matter, please contact this office at 317/232-4473.

George Oliver, Chief

Special Projects Section

Solid Waste Management Branch

Office of Solid Waste Management