US EPA RECORDS CENTER REGION 5
413628

FE 6

STATE OF INDIANA COUNTY OF ELKHART	))SS:)	IN THE ELKHART SUPERIOR COURT 3 CAUSE NO 20D03-1103-PL-10

LEO VANNORMAN, et al.,

Plaintiffs,

vs.

FLEXSTEEL INDUSTRIES, INC., LDL REALTY COMPANY, LLC., DAVID DYGERT AND PHYLLIS B. DYGERT,

Defendants.

AFFIDAVIT OF TRIS O. GOUR

Tris O. Gour, sworn upon his oath, hereby states:

1. I am of requisite age and capacity to testify as to all matters stated herein, and am under no legal disability that would in any way preclude me from testifying. I make the statements in this affidavit upon my own personal knowledge.
2. I am the Principal Senior Scientist for Industrial Safety & Environmental Services ("ISES").
3. ISES performed regulatory compliance work and other environmental services on behalf of Dygert Seating, Inc. and later, the Dygert Seating Division of Flexsteel, between approximately 1994 and 2001.
4. In 1994, I drafted a Construction Permit Application for the installation of a thermal fume oxidizer on behalf of Dygert Seating, Inc. A true and accurate copy of that Application is attached to this Affidavit as **Exhibit A**.
5. Section Six of the Construction Permit Application contains a Material Safety Data Sheet ("MSDS") provided to me by Dygert Seating, Inc. for the adhesive used in the manufacturing processes at Dygert Seating, Inc. in 1994.
6. On May 17, 1994, I submitted the Construction Permit Application to the Indiana Office of

Air Management. A true and accurate copy of my letter transmitting this Application is attached to this Affidavit as **Exhibit B.**

7. In approximately April 1997, Gregg Gaskill requested that I assist Dygert Seating, Inc. with the waste characterization of materials left at 1010 Eisenhower Drive in Goshen, Indiana. Mr. Gaskill told me that most, if not all, of this waste came from the operations of Goshen Cushion, before Dygert Seating, Inc. purchased that business.

8. In April 1997, I accompanied personnel from D&B Environmental to 1010 Eisenhower Drive, in Goshen, Indiana for the purpose of characterizing the waste described by Mr. Gaskill. While at this manufacturing site, I inventoried the materials to be disposed and assisted D&B Environmental in taking samples of materials to ascertain the correct method of disposal.

9. D&B Environmental provided me with a copy of the laboratory results for the samples taken of unidentified liquids at the 1010 Eisenhower Drive manufacturing site. A true and accurate copy of these sample results are attached to this Affidavit as **Exhibit C.**

10. On May 1, 1997, I wrote to Mr. Gaskill, summarizing the contents of the materials inventoried by me at 1010 Eisenhower Drive and notifying him that ISES would obtain an EPA Identification Number for the "one time" generation and shipment of this waste from the Goshen manufacturing site. A true and accurate copy of my letter is attached to this Affidavit as **Exhibit D.**

11. On June 30, 1997, David Dygert wrote to me on behalf of the debtor in possession of Dygert Seating, Inc., requesting that ISES remove the barrels of waste identified by me in my May 1, 1997 letter. A true and accurate copy of Mr. Dygert's letter is attached to this Affidavit as **Exhibit E.**

12. On July 2, 1997, Kent F. Brechtel of Innkeepers of Goshen wrote to me, promising that Innkeepers of Goshen would pay for the removal of the waste identified by me in my May 1, 1997 letter. A true and accurate copy of the July 2, 1997 letter sent to me by Kent Brechtel is attached to this Affidavit as **Exhibit F**.

13. On July 7, 1997, Kent F. Brechtel again wrote to me, promising that Innkeepers of Goshen would pay for the removal of the waste from Goshen. A true and accurate copy of the July 7, 1997 letter sent to me by Kent Brechtel is attached to this Affidavit as **Exhibit G**.

14. After Innkeepers of Goshen promised to pay ISES for the removal of waste from the property owned by Innkeepers at 1010 Eisenhower Drive in Goshen, Indiana, I instructed ISES employee Kathy Norris to obtain an EPA Identification Number for that manufacturing site on behalf of Dygert Seating, Inc.

15. Pursuant to my instruction, Ms. Norris faxed a draft Notification of Hazardous Waste to Mr. Gaskill on July 16, 1997 for signature by Dave Dygert. A true and accurate copy of the July 16, 1997 fax is attached to this Affidavit as **Exhibit H**.

16. After receiving Dave Dygert's signature, ISES then faxed the draft Notification of Regulated Waste Activity for the removal of the waste at 1010 Eisenhower Drive, with a request for an EPA Identification Number for that site, to Marilyn Hansen of the Indiana Department of Environmental Management ("IDEM"). A true and accurate copy of that fax is attached to my Affidavit as **Exhibit I**. ISES requested this EPA Identification Number so that ISES could complete the necessary paperwork for the one-time disposal of hazardous waste from 1010 Eisenhower Drive in Goshen, Indiana.

17. IDEM provided ISES, on behalf of Dygert Seating Inc., with EPA Identification Number IND005253513 for the manufacturing site located at 1010 Eisenhower Drive. Thereafter,

ISES completed the Notification of Regulated Waste Activity with this EPA Identification Number, and submitted it to IDEM. A true and accurate copy of the Notification of Regulated Waste Activity provided by ISES to IDEM, and which relates to the manifestation of hazardous waste from 1010 Eisenhower Drive in Goshen, Indiana, is attached to this Affidavit as **Exhibit J**.

18. On July 18, 1997, I completed Waste Characterizations with the new EPA Identification Number provided by IDEM for the waste being manifested from 1010 Eisenhower Drive in Goshen, Indiana. D&B Environmental provided me with copies of these waste characterizations, as well as the Uniform Hazardous Waste Manifest prepared by D&B Environmental for the removal of this waste, on February 17, 1998 for my files. A true and accurate copy of these waste characterizations and the waste manifest prepared by D&B Environmental is attached to this affidavit as **Exhibit K**.

19. I did not observe or participate in, any transportation of waste from 1010 Eisenhower Drive, Goshen, Indiana, to the manufacturing sites of the Dygert Seating Division of Flexsteel on Marina Drive or Cooper Drive in Elkhart, Indiana.

20. After I completed the waste removal activities at 1010 Eisenhower Drive in Goshen, Indiana described in this Affidavit, Innkeepers of Goshen failed to pay me as promised.

21. On September 9, 1998, counsel for Innkeepers of Goshen, Yoder Ainlay, Ulmer & Buckingham ("YAUB"), provided me with an Application for Payment of Administrative Expense that they told me to file with the Bankruptcy Court in the bankruptcy proceeding for Dygert Seating, Inc. A true and accurate copy of this correspondence and the Application drafted by YAUB is attached to this Affidavit as **Exhibit L**.

22. I completed the Application for Payment of Administrative Expense and filed it with the

Bankruptcy Court, as instructed by the attorney from YAUB, on September 16, 1997. This Application included my invoice for the removal of waste from 1010 Eisenhower Drive, in Goshen, Indiana, as quoted in my May 1, 1997 letter. A true and accurate, file-stamped copy of this Application is attached to my affidavit as **Exhibit M**.

I affirm, under the penalties of perjury, that the foregoing statements are true.

6-10-11
Date

Tris O. Gour

FE 6A

Dygert Seating
53381 Marina Drive
P.O. Box 847
Elkhart, Indiana 46515

Construction Permit Application

Prepared By:

Industrial Safety and Environmental Services
716 Lincolnway West
Osceola, Indiana 46561

TABLE OF CONTENTS

SECTION	DESCRIPTION
1.	General Information Form
2.	Construction Permit Application
3.	Identification Of Potentially Affected Persons
4.	McBride Machine Pollutant Generation Calculations
5.	Stack Testing Data
6.	Material Safety Data Sheet

Section One

Section Two

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

FORM B

Plant Layout and GEP Stack Height Information Sheet

Company Name DYGERT SEATING

This permit application must include a plant layout(s) showing the following information:

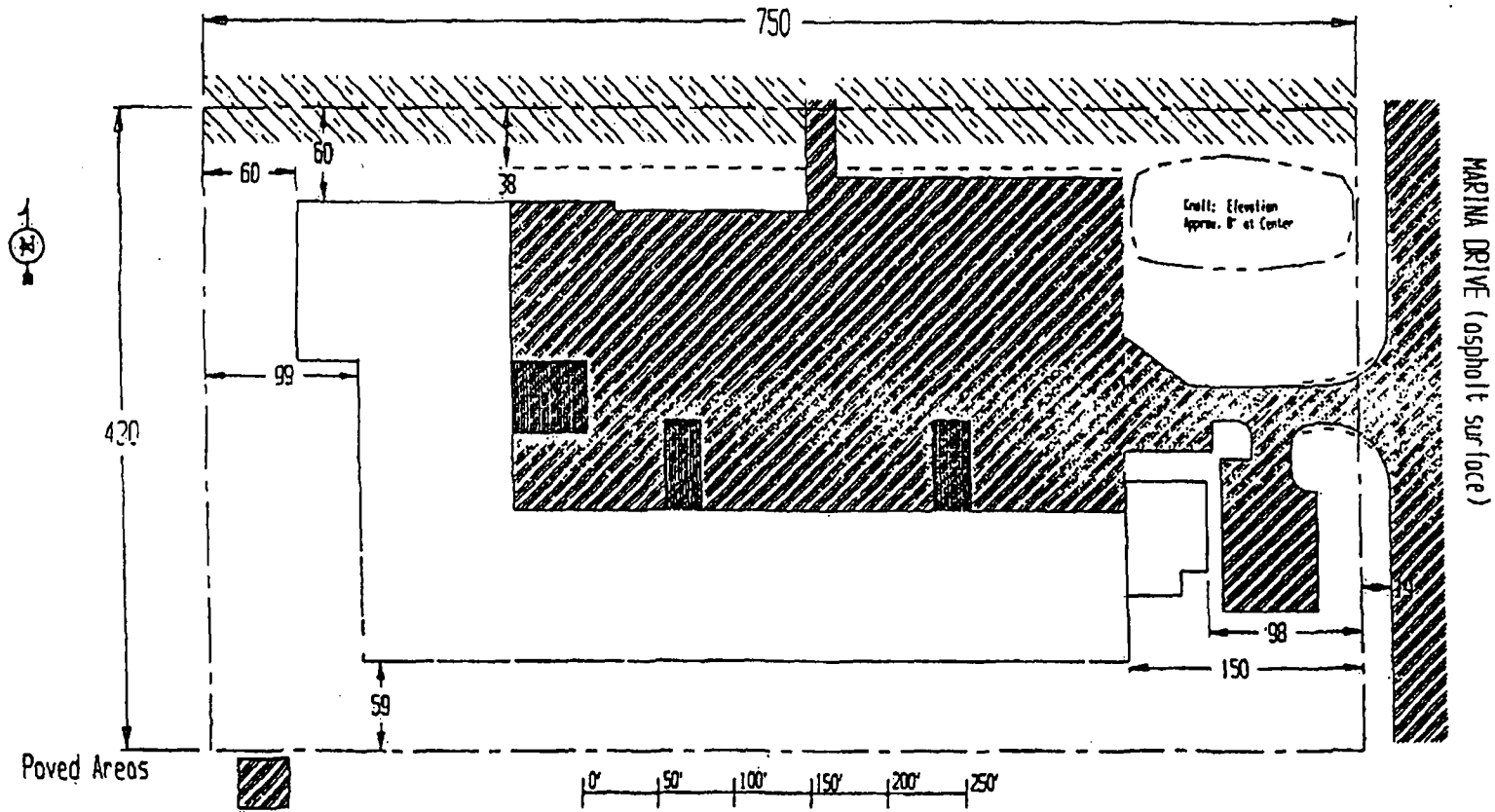
1. Drawings, several, if necessary, but each one must be to scale, with actual scale shown. All dimensions must be clearly indicated. This includes building heights, widths, and lengths, and their distance relationship with the property line. It should also indicate where fences or other access-limiting features exist.

2. The layout must show the location of all emission points (exhaust stacks, roof monitors, control devices, or process vents, etc.). Identify each of these emission points under "Stack Identification" on the appropriate forms.

3. The layout(s) must show all roadways and description of roadway surfaces.

4. The layout(s) must include a compass pointing north.

SEE FIGURE ONE (1)



Paved Areas

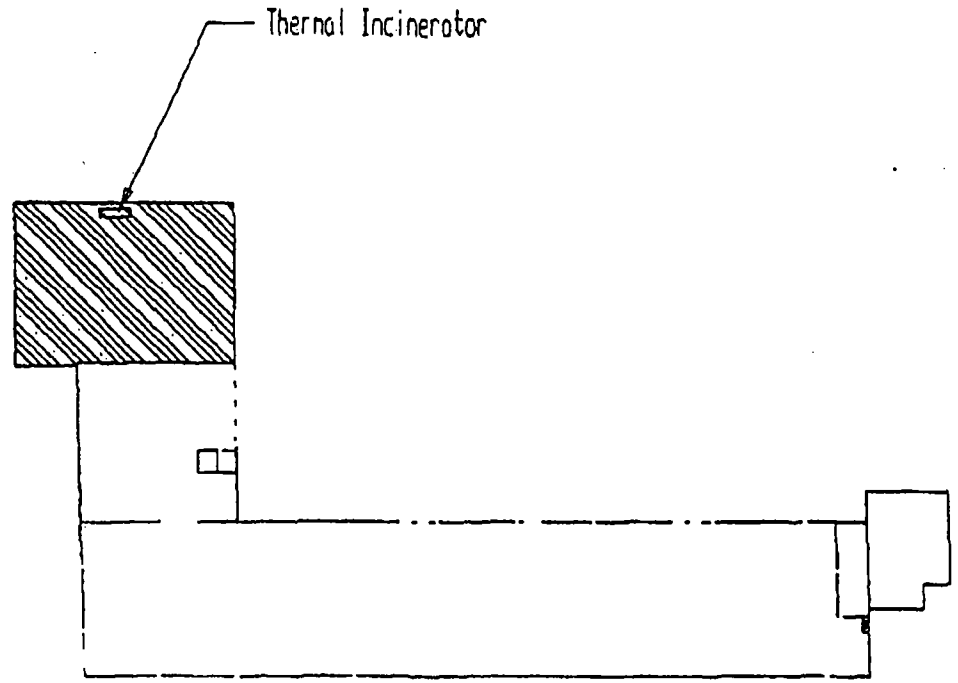
Truck Docks

Ditch, depth Runs 5 to 10 ft., East to West

Fences

Property Lines

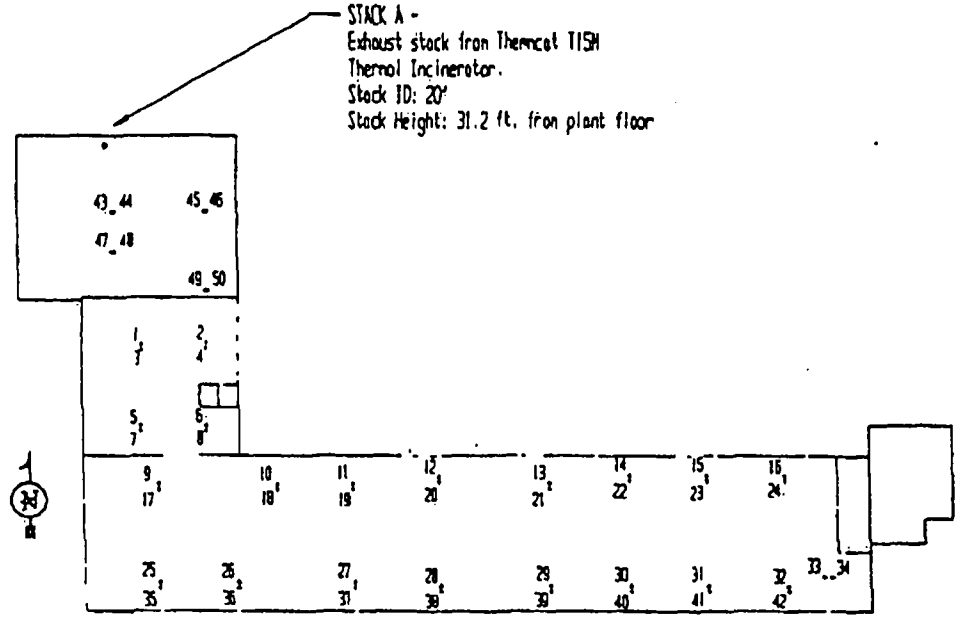
INDUSTRIAL SAFETY & ENVIRONMENTAL SERVICES				
Drawn by RM	Dygert Seating			
All Dimensions in Feet	SIZE	FSCM NO.	DWG NO. ISESDYG101	REV
April 20, 1994			SHEET 1 of 4	



New Addition

0' 50' 100' 150' 200' 250'

INDUSTRIAL SAFETY & ENVIRONMENTAL SERVICES				
Drawn by RM	Dygert Seating			
	SIZE	FSCM NO.	DWG NO. ISESDYG101	REV
April 20, 1994			SHEET 2 of 4	



Numbered locations of furnace exhausts (50 pl.) Heights from Plant Floor are indicated on Form D.

0' 50' 100' 150' 200' 250'

INDUSTRIAL SAFETY & ENVIRONMENTAL SERVICES					
Drawn by RM	Dygert Seating				
	SIZE	FSCM NO.	DWG NO. ISESDYG103		REV
April 20, 1994				SHEET 3 of 4	

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Incinerator Information

Not Applicable X

Company Name DYGERT SEATING

Manufacturer _____ Model _____

(Furnish sketch with dimensions)

Design Capacity _____ lb/hr _____ Btu/hr

Type of Waste Burned (Be Specific) _____

_____

Check one: Single Chamber w/Afterburner _____ Multiple Chambers _____

Burner in Primary Chamber? Yes _____ No _____

Burner in Secondary Chamber? Yes _____ No _____

Type of Fuel _____

Chamber	Primary	Secondary
Residence Time (sec)	_____	_____
Temperature (°F)	_____	_____

STACK DATA

Stack Identification _____

Height (ft above ground) _____

Diameter (ft inside) _____

Gas discharge Temperature (°F) _____

Gas Flow Rate (acfm) _____

OPERATION SCHEDULE

Hours/Day _____

Days/Week _____

Weeks/Year _____

Manufacturer's Guaranteed Emission Rate (lb particulate matter per 1,000 lb dry exhaust gas at 70°F and 1 atm, corrected to 50 % excess air) _____

Revised 9/22/88

FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	3.	4.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	22.3'	22.4'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	1.	2.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.6'	20.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	5.	6.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DBT 40-100	DBT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.7'	20.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	7.	8.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.6'	22.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	9.	10.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.7'	23.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	11.	12.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.8'	25.0'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	13.	14.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.0'	22.6'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	15.	16.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	22.7'	22.7'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	17.	18.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.8'	25.0'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable _____

Company Name: DYGERT SEATING

	19.	20.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.5'	22.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	21.	22.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	25.1'	24.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable _____

Company Name: DYGERT SEATING

	23.	24.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.8'	22.6'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	25.	26.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu. ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.5'	24.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	27.	28.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.4'	22.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable_____

Company Name: DYGERT SEATING

	29.	30.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.8'	24.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable_____

Company Name: DYGERT SEATING

	31.	32.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.8'	22.8'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable_____

Company Name: DYGERT SEATING

	33.	34.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	24.5'	23.0'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	35.	36.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.3'	23.3'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable _____

Company Name: DYGERT SEATING

	37.	38.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	23.3'	25.0'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DIGERT SEATING

	39.	40.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	22.5'	22.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Not Applicable_____

Company Name: DYGERT SEATING

	41.	42.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	22.5'	22.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	43.	44.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.4'	21.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

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Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	45.	46.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DET 40-100	DET 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.7'	21.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DIGERT SEATING

	47.	48.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHI 40-100	DHI 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.4'	21.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

	49.	50.
Type of FCU	RADIANT FURNACE	RADIANT FURNACE
FCU Identification	DHT 40-100	DHT 40-100
Method of Fuel Feed	PRESSURE	PRESSURE
* Capacity (MM Btu/hr input)	0.10	0.10
** Fire Box Volume (cu ft)	N/A	N/A
Start of Construction Date	JANUARY 1983	JANUARY 1983
Start of Operation Date	JANUARY 1983	JANUARY 1983
FUEL		
Type Used	NATURAL GAS	NATURAL GAS
% Ash Min/Max (solid fuel only)	N/A	N/A
% Sulfur Min/Max	N/A	N/A
Higher Heating Value Min/Max	1000-1030	1000-1030
Amount Burned/Yr (ton, cu ft, gal)	N/A	N/A
EMISSION CONTROL UNIT		
Type of PM Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of SO2 Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
Type of NOx Emission Control Unit	N/A	N/A
% Efficiency	N/A	N/A
STACK DATA		
Stack Identification	CLASS B VENT	CLASS B VENT
Height (ft above ground)	21.7'	21.5'
Diameter (ft inside)	4"	4"
Gas Discharge Temperature (°F)	105°	105°
Gas Flow Rate (acfm)	1.6 acfm	1.6 acfm
OPERATION SCHEDULE		
Hours/Day	24	24
Days/Week	7	7
Weeks/Year	26	26

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

FORM D

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Fuel Combustion Information
Boilers, Heaters, Ovens or other Fuel Combustion Units (FCU)

Not Applicable_____

Company Name: DYGERT SEATING

Type of FCU	THERMAL OXIDIZER	
FCU Identification	STACK A	
Method of Fuel Feed	GAS BURNER	
* Capacity (MM Btu/hr input)	1.8 MMBTUH	
** Fire Box Volume (cu ft)	N/A	
Start of Construction Date	JUNE 20, 1994	
Start of Operation Date	JUNE 27, 1994	

FUEL

Type Used	NATURAL GAS	
% Ash Min/Max (solid fuel only)	N/A	
% Sulfur Min/Max	N/A	
Higher Heating Value Min/Max	1000-1030 BTU/FT^3	
Amount Burned/Yr (ton, cu ft, gal)	12.48 MM FT^3	

EMISSION CONTROL UNIT

Type of PM Emission Control Unit	THERMAL OXIDIZER	
% Efficiency	99.9% @ 1500°	
Type of SO2 Emission Control Unit	N/A	
% Efficiency	N/A	
Type of NOx Emission Control Unit	N/A	
% Efficiency	N/A	

STACK DATA

Stack Identification	STACK A	
Height (ft above ground)	31.2'	
Diameter (ft inside)	20"	
Gas Discharge Temperature (°F)	1327.9° AVERAGE	
Gas Flow Rate (acfm)	1500 acfm	

OPERATION SCHEDULE

Hours/Day	8	
Days/Week	5	
Weeks/Year	52	

* note: MM = million
** complete only if boiler over 100 MM Btu/hr

Revised 10-25-88

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

FORM E

Process Information

Not Applicable_____

Company Name DYGERT SEATING

Products Produced MANUFACTURER OF VAN SEATING AND SEATING PRODUCTS

Raw Material Rate (use an additional sheet if needed)

TYPE MATERIAL	RATE (LB/HR)
POLYESTER FOAM	1044
POLYETHER FOAM	1080
DACRON POLYESTER	701

Finished Product

Pounds/Hour Maximum 2825 Normal 1690

Process and Control Equipment (Use an additional sheet if needed)

Process Identification:
FOAM TO FABRIC LAMINATION IS ACHIEVED BY FOAM BURNING WITH RESULT EMISSIONS PROCESSED THROUGH A THERMAL FUME OXIDIZER.

Type of Control THERMAL FUME OXIDIZER
Efficiency 99.9% @ 1500° F.
For Dry Collectors, Tons/year Collected N/A
STACK DATA
Stack Identification STACK A

Height (ft. above ground) 31.2'

Diameter (ft. inside) 20" I.D.

Gas Discharge Temperature (Deg F) 1327.9° AVERAGE

Gas Flow Rate (acfm) 1500

Operation Schedule

Hours/Day 8
Days/Week 5
Weeks/Year 52

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

FORM F

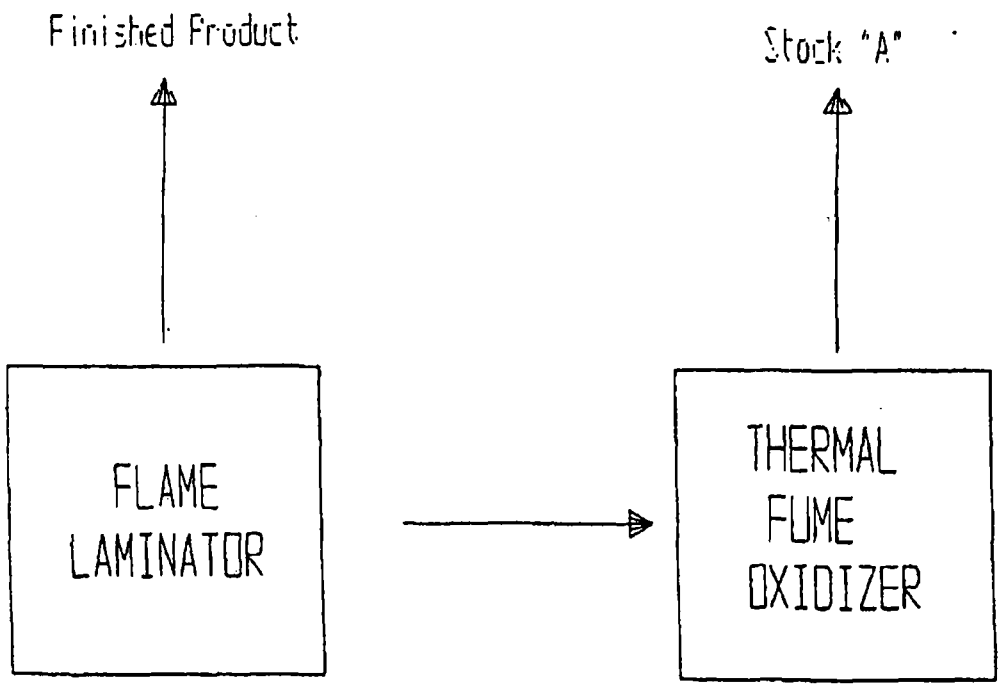
Flow Diagram

Not Applicable_____

Company Name DYGERT SEATING

This permit application must include a simple flow diagram of your operation from raw materials input to the finished products. Show points of emission including stacks. Show location of air pollution control equipment, the process it controls, and removal efficiency. State the maximum hourly capacity of each step of the operation.

SEE ATTACHED DRAWING



PM = Particulate Matter
VOC = Volatile Organic Compounds

INDUSTRIAL SAFETY & ENVIRONMENTAL SERVICES				
Drawn by RM	Dygert Seating			
Flow Diagram	SIZE	FSCM NO.	DWG NO. ISESDYG101	REV
May 18, 1994			SHEET 4 of 4	

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

FORM G

Storage and Handling of Bulk Material

Not Applicable X

Company Name DIGEST SEATING

Material Handled or Stored	Method of Handling	Silo, Bin or Pile	Storage Capacity (Tons)	Maximum Throughput (Tons/Yr)	(Lb/Hr)

Dust Control Methods

Process

Type of Control

Efficiency

FORM Q

Indiana Department of Environmental Management
Office of Air Management

NOT APPLICABLE X

PARTICULATE CONTROL DEVICES

GENERAL INFORMATION

Emission point identification (complete a separate page for each device)_____

Percent of Particulate Matter less than 10 microns at the outlet_____%

Grain loading per actual cubic foot of outlet air_____, Average gas Temperature_____°F

Design percentage collection efficiency_____% $\left(1 - \frac{\text{Weight Leaving}}{\text{Weight Entering}}\right) \times 100$

SPECIFIC COLLECTOR INFORMATION

A. CYCLONE

Number of tubes_____, Tube diameter _____in.

B. BAGHOUSE

Bag material_____

Total filter area_____ft^2, Air to cloth ratio_____$acfm/ft^2$

Pressure drop across baghouse_____inches of water

Method of bag cleaning (ie. shaking, jetpulse etc...)_____

C. ELECTROSTATIC PRECIPITATOR (ESP)

Type of ESP: Wet_____, Dry_____, Hot Side_____, Cold Side_____

Face velocity across the plates_____ft/sec, Total face surface area_____ft^2

Number of fields along flow path_____, Gas conditioning agent_____

Delay time between starting of system and ESP unit operation_____

Why?_____

D. WET COLLECTORS (Scrubber Type_____)

Pressure drop across scrubber_____inches of water, Flow Rate_____gpm

Scrubbing liquor_____, Liquid to air ratio_____$gpm/10^3 acfm$

Is there a demister following the scrubber?_____

Settling pond: volume_____ft^3, Depth_____ft, Width_____ft, Length_____ft,

Diameter (if circular)_____ft

Revised 8/12/88

FORM Y1
7-29-91

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Air Toxic Pollutants

Company Name UNGERT SEATING

Location

Place an "X" beside each compound listed on forms Y1 through Y4 that will be emitted into the air from the equipment covered in this application. Attach Sections I, II, and III (only) of Material Safety Data Sheets (MSDS) for each toxic containing material. List all emission points (as identified on the site plot plan) for each compound. Include stack parameters for each listed air toxic emission point on the appropriate form.

X	CAS NUMBER	CHEMICAL NAME	EMISSION POINTS	MAXIMUM EMISSION RATE (POUNDS/HR)
___	00075070	Acetaldehyde	___	___
___	00060355	Acetamide	___	___
___	00075058	Acetonitrile	___	___
___	00098862	Acetophenone	___	___
___	00053963	2-Acetylaminofluorine	___	___
___	00107028	Acrolein	___	___
___	00079061	Acrylamide	___	___
___	00079107	Acrylic Acid	___	___
___	00107131	Acrylonitrile	___	___
___	00107051	Allyl chloride	___	___
___	00092671	4-Aminodiphenyl	___	___
___	00062533	Aniline	___	___
___	29191524	o-Anisidine	___	___
___	01332214	Asbestos	___	___
___	00071432	Benzene (including from gasoline)	___	___
___	00092875	Benzidine	___	___
___	00098077	Benzotrichloride	___	___
___	00100447	Benzyl chloride	___	___
___	00092524	Biphenyl	___	___
___	00117817	Bis (2-ethylhexyl) phthalate	___	___
___	00542881	Bis(chloromethyl)ether	___	___
___	00075252	Bromoform	___	___
___	00106990	1,3-Butadiene	___	___
___	00156627	Calcium cyanamide	___	___
___	00105602	Caprolactam	___	___
___	00133062	Captan	___	___
___	00063252	Carbaryl	___	___
___	00075150	Carbon disulfide	___	___
___	00056235	Carbon tetrachloride	___	___
___	00463581	Carbonyl sulfide	___	___
___	00120809	Catechol (1,2-dihydroxybenzene)	___	___
___	00133904	Chloramben	___	___
___	00057749	Chlordane	___	___
___	07782505	Chlorine	___	___
___	00079118	Chloroacetic acid	___	___
___	00532274	2-Chloroacetophenone	___	___
___	00108907	Chlorobenzene	___	___
___	00510156	Chlorobenzilate	___	___
___	00067663	Chloroform	___	___
___	00107302	Chloromethyl methyl ether	___	___
___	00126998	Chloroprene	___	___
___	01319773	Cresols/Cresylic acid (isomers and mixtures)	___	___
___	00095487	o-Cresol	___	___
___	00106394	m-Cresol	___	___
___	00106445	p-Cresol	___	___
___	00098828	Cumene	___	___
___	00094757	2,4-D, salts and esters	___	___
___	03547044	DDE	___	___

FORM X2
7-29-91

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Air Toxic Pollutants

X	CAS NUMBER	CHEMICAL NAME	EMISSION POINTS	MAXIMUM EMISSION RATE (POUNDS/HR)
___	00334883	Diazomethane	___	___
___	00132649	Dibenzofurans	___	___
___	00096128	1,2-Dibromo-3-chloropropane	___	___
___	00084742	Dibutylphthalate	___	___
___	00106467	1,4-Dichlorobenzene (p)	___	___
___	00091941	3,3-Dichlorobenzidene	___	___
___	00111444	Dichloroethyl ether (Bis (2-chloroethyl)ether)	___	___
___	00542756	1,3-Dichloropropene	___	___
___	00062737	Dichlorvos (DDVP)	___	___
___	00111422	Diethanolamine	___	___
___	00121697	N,N-Diethyl aniline (N,N-Dimethylaniline)	___	___
___	00064675	Diethyl sulfate	___	___
___	00119904	3,3'-Dimethoxybenzidine	___	___
___	00060117	Dimethyl aminoazobenzene	___	___
___	00119937	3,3'-Dimethyl benzidine	___	___
___	00079447	Dimethyl carbamoyl chloride	___	___
___	00068122	Dimethyl formamide	___	___
___	00057147	1,1-Dimethyl hydrazine	___	___
___	00131113	Dimethyl phthalate	___	___
___	00077781	Dimethyl Sulfate	___	___
___	00534521	4,6-Dinitro-o-cresol, and salts	___	___
___	00051285	2,4-Dinitrophenol	___	___
___	00121142	2,4-Dinitrotoluene	___	___
___	00123911	1,4-Dioxane (1,4-Diethyleneoxide)	___	___
___	00122667	1,2-Diphenylhydrazine	___	___
___	00106898	Epichlorohydrine (1-Chloro-2,3-epoxypropane)	___	___
___	00106887	1,2-Epoxybutane	___	___
___	00140885	Ethyl acrylate	___	___
___	00100414	Ethyl benzene	___	___
___	00051796	Ethyl carbamate (Urethane)	___	___
___	00075003	Ethyl chloride (Chloroethane)	___	___
___	00106934	Ethylene dibromide (Dibromoethane)	___	___
___	00107062	Ethylene dichloride (1,2-Dichloroethane)	___	___
___	00107211	Ethylene Glycol	___	___
___	00151564	Ethylene imine (Aziridine)	___	___
___	00075218	Ethylene Oxide	___	___
___	00096457	Ethylene thiourea	___	___
___	00075343	Ethylidene dichloride (1,1-Dichloroethane)	___	___
___	00050000	Formaldehyde	___	___
___	00076448	Heptachlor	___	___
___	00118741	Hexachlorobenzene	___	___
___	00087683	Hexachorobutadiene	___	___
___	00077474	Hexachlorocyclopentadiene	___	___
___	00067721	Hexachloroethane	___	___
___	00822060	Hexamethylene-1,6-diisocyanate	___	___
___	00680319	Hexamethylphosphoramide	___	___
___	00110543	Hexane	___	___
___	00302012	Hydrazine	___	___
___	07647010	Hydrochloric acid	___	___
___	07664393	Hydrogen fluoride (Hydrofluoric acid)	___	___
___	07783064	Hydrogen sulfide	___	___
___	00123319	Hydroquinone	___	___
___	00078591	Isophorone	___	___
___	00058899	Lindane (all isomers)	___	___
___	00108316	Maleic anhydride	___	___
___	00067561	Methanol	___	___
___	00072435	Methoxychlor	___	___

FORM X3
7-29-91

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Air Toxic Pollutants

X	CAS NUMBER	CHEMICAL NAME	EMISSION POINTS	MAXIMUM EMISSION RATE (POUNDS/HR)
___	00074839	Methyl Bromide (Bromomethane)	___	___
___	00074873	Methyl chloride (Chloromethane)	___	___
___	00071556	Methyl Chloroform (1,1,1-Trichloroethane)	___	___
___	00078933	Methyl ethyl ketone (2-Butanone)	___	___
___	00060344	Methyl hydrazine	___	___
___	00074884	Methyl iodide (Iodomethane)	___	___
___	00108101	Methyl isobutyl ketone (Hexone)	___	___
___	00624839	Methyl isocyanate	___	___
___	00080626	Methyl methacrylate	___	___
___	01634044	Methyl tert butyl ether	___	___
___	00101144	4,4-Methylene bis(2-chloroaniline)	___	___
___	00075092	Methylene chloride (Dichloromethane)	___	___
___	00101688	Methylene diphenyl diisocyanate (MDI)	___	___
___	00101779	4,4'-Methylenedianiline	___	___
___	00091203	Naphthalene	___	___
___	00098953	Nitrobenzene	___	___
___	00092933	4-Nitrobiphenyl	___	___
___	00100027	4-Nitrophenol	___	___
___	00079469	2-Nitropropane	___	___
___	00684935	N-Nitroso-N-methylurea	___	___
___	00062759	N-Nitrosodimethylamine	___	___
___	00059892	N-Nitrosomorpholine	___	___
___	00056382	Parathion	___	___
___	00082688	Pentachloronitrobenzene(Quintobenzene)	___	___
___	00087865	Pentachlorophenol	___	___
___	00108952	Phenol	___	___
___	00106503	p-Phenylenediamine	___	___
___	00075445	Phosgene	___	___
___	07803512	Phosphine	___	___
___	07723140	Phosphorus	___	___
___	00085449	Phthalic anhydride	___	___
___	01336363	Polychlorinated biphenyls (Aroclors)	___	___
___	01120714	1,3-Propane sultone	___	___
___	00057578	beta-Propiolactone	___	___
___	00123386	Propionaldehyde	___	___
___	00114261	Propoxur (Baygon)	___	___
___	00078875	Propylene dichloride (1,2-Dichloropropane)	___	___
___	00075569	Propylene Oxide	___	___
___	00075558	1,2-Propylenimine (2-Methyl aziridine)	___	___
___	00091225	Quinoline	___	___
___	00106514	Quinone	___	___
___	00100425	Styrene	___	___
___	00096093	Styrene oxide	___	___
___	01746016	2,3,7,8-Tetrachlorodibenzo-p-dioxin	___	___
___	00079345	1,1,2,2-Tetrachloroethane	___	___
___	00127184	Tetrachloroethylene (Perchloroethylene)	___	___
___	07550450	Titanium tetrachloride	___	___
___	00108883	Toluene	___	___
___	00095807	2,4-Toluene diamine	___	___
___	00584849	2,4-Toluene diisocyanate	___	___
___	00095534	o-Toluidine	___	___
___	08001352	Toxaphene (chlorinated camphene)	___	___
___	00120821	1,2,4-Trichlorobenzene	___	___
___	00079005	1,1,2-Trichloroethane	___	___
___	00079016	Trichloroethylene	___	___
___	00095954	2,4,5-Trichlorophenol	___	___

FORM Y4
7-29-91

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

Air Toxic Pollutants

X	CAS NUMBER	CHEMICAL NAME	EMISSION POINTS	MAXIMUM EMISSION RATE (POUNDS/HR)
___	00088062	2,4,6-Trichlorophenol	___	___
___	00121448	Triethylamine	___	___
___	01582098	Trifluralin	___	___
___	00540841	2,2,4-Trimethylpentane	___	___
___	00108054	Vinyl acetate	___	___
___	00593602	Vinyl bromide	___	___
___	00075014	Vinyl Chloride	___	___
___	00075354	Vinylidene chloride (1,1-Dichloroethylene)	___	___
___	01330207	Xylenes (isomers and mixture)	___	___
___	00095476	o-Xylenes	___	___
___	00108383	m-Xylenes	___	___
___	00106423	p-Xylenes	___	___
___		Antimony Compounds	___	___
___		Arsenic Compounds (inorganic including arsine)	___	___
___		Beryllium Compounds	___	___
___		Cadmium Compounds	___	___
___		Chromium Compounds	___	___
___		Cobalt Compounds	___	___
___		Coke Oven Emissions	___	___
___		Cyanide Compounds[1]	___	___
___		Glycol ethers[2]	___	___
___		Lead Compounds	___	___
___		Manganese Compounds	___	___
___		Mercury Compounds	___	___
___		Mineral Fibers[3]	___	___
___		Nickel Compounds	___	___
___		Polycyclic Organic Matter[4]	___	___
___		Radionuclides (Including Radon)[5]	___	___
___		Selenium Compounds	___	___
X		NONE OF THE COMPOUNDS LISTED ON FORMS Y1 THROUGH Y4 WILL BE EMITTED FROM THE EQUIPMENT LISTED IN THIS APPLICATION.		

NOTE: FOR ALL LISTINGS ABOVE WHICH CONTAIN THE WORD "COMPOUND" AND FOR GLYCOL ETHERS THESE LISTINGS ARE DEFINED AS INCLUDING ANY UNIQUE CHEMICAL SUBSTANCE THAT CONTAINS THE NAMED CHEMICAL AS PART OF THAT CHEMICAL'S INFRASTRUCTURE.

1 X'CN where X=H' or any other group where a formal dissociation may occur. For example KCN or $Ca(CN)_2$

2 Includes mono- and di- ethers of ethylene glycol, diethylene glycol, and triethylene glycol R-(OCH2CH2)n-OR' where: n= 1, 2, or 3; R= alkyl or aryl groups; and R'= R, H, or groups which, when removed, yield glycol ethers with the structure R-(OCH2CH2)n-OH. Polymers are excluded from the glycol category.

3 Includes mineral fiber emissions from facilities manufacturing or processing glass, rock, or slag fibers (or other mineral derived fibers) of average diameter 1 micrometer or less.

4 Includes organic compounds with more than one benzene ring, and which have a boiling point greater than or equal to 100 degrees Celsius.

5 A type of atom which spontaneously undergoes radioactive decay.

DO NOT SEND ENTIRE MATERIAL SAFETY DATA SHEETS (MSDS). The required sections are: Section I (Product Identification), Section II (Composition Information), and Section III (Physical Property Information).

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

SURFACE COATING AND ACCESSORY SOLVENTS

Company Name DYGERT SEATING

Process or Booth Identification (1)	STACK A			
Application Method (2)	BRUSHING			
If sprayed Specify type (3)	N/A			
Type of Overspray controls (4)	DRY FILTER			
Control Efficiency	98%			
Type of Hydrocarbon controls (5)	THERMAL FUEL OXIDIZER			
Control Efficiency	99.9%			
Stack Height (feet above ground)	31.2'			
Stack Diameter (inches)	20"			
Exhaust flow Rate (acfm)	1500			
Exhaust Discharge Temperature °F	1327.9° AVERAGE			

Operating Schedule: 8 hours/day 5 days/week 52 weeks/year

1. Use identifiers from forms B and F.

2. Method of application refers to dipping, spraying, rollcoating, brushing, flowcoating, or other.

3. Types of spray coating include: air atomization, airless, electrostatic disc, electrostactic airless, electrostatic air atomized, low pressure air atomization, low pressure-high volume, or other.

4. Overspray controls include: dry and wet filters, baffles, waterwash, or other.

5. Hydrocarbon controls include: catalytic or direct flame incineration, solvent recovery, carbon adsorption, or other.

STATE OF INDIANA
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF AIR MANAGEMENT

SURFACE COATING AND ACCESSORY SOLVENTS

Company Name DIGERT SEATING

1 Material (Coatings, Solvents, Etc.)	2 Identification Number	3 Material Density Lb / Gal	4 Weight % Volatiles (Water and Organics)	5 Weight % Water	6 Volume % Water	7 Volume % Non-volatiles (Solids)	8 Gallons of Material* Required for One Production Unit Gal / Production Unit	9 Maximum Number of Production Units per Hour	10 Actual** Usage Gal/Yr	11 Process or Booth I. D.
GLUE	CONTACT ADHESIVE	11.01	70	0	0	28.9	0.5	0.25		STACK A

* If different types or sizes of units are coated in the same paint booth with the same coating, this amount should be based on the production unit requiring the most gallons per hour. Gallons per hour = Column 8 x Column 9. If different coatings are used, they must be listed as a separate material.

** Complete this column for operation permit renewals only.

Attach a Material Safety Data Sheet (MSDS) for each material listed. DO NOT SEND THE ENTIRE MSDS. The required sections are: Section I (Product Identification), Section II (Composition Information), and Section III (Physical Property Information).

Density, Weight % Volatiles, and Weight % Water are determined by methods listed in 326 IAC 8-1-4

Revised 7-16-91

Form V-1

Section Three

IDENTIFICATION OF POTENTIALLY AFFECTED PERSONS

Please read the attached letter from the Commissioner, and list here any persons whom you have reason to believe have a substantial or proprietary interest in this matter, or could otherwise be considered to be potentially affected under the law. Failure to notify a person who is later determined to be potentially affected could result in voiding our decision on procedural grounds. To ensure conformance with the Administrative Adjudication Act and to avoid reversal of a decision, please list all such parties. Use additional sheets if necessary.

NAME Keyline Sales, Inc.
STREET 53364 Marina Drive
CITY, STATE, ZIP Elkhart, Indiana 46515

NAME LaSalle Deitch Company, Inc.
STREET 53471 Marina Drive
CITY, STATE, ZIP Elkhart, Indiana 46515

NAME Vahala Foam, Inc.
STREET 53293 Marina Drive
CITY, STATE, ZIP Elkhart, Indiana 46515

NAME Intertek International
STREET 23537 C.R. #106
CITY, STATE, ZIP Elkhart, Indiana 46515

NAME Environmental Test Systems
STREET 23575 C.R. #106
CITY, STATE, ZIP Elkhart, Indiana 46515

NAME
STREET
CITY, STATE, ZIP

CHECK APPROPRIATE BOX

- [x] Construction Permit
- [ ] Operation Permit
- [ ] Variance
- [ ] Other _____

ADDRESS OF SITE:

Street _____
City _____

Please complete this form by signing the following statement:

I certify that to the best of my knowledge I have listed all potentially affected parties, as defined by IC 4-21.5, known to me. If none are listed it signifies that no such parties are known.

SIGNATURE Greg Lucchese
PRINTED NAME Greg M. Lucchese
COMPANY Dygert Seating
DATE May 26, 1994

Section Four

CORPORATION

McBRIDE MACHINE CORPORATION

MAINTENANCE AND MILLWRIGHT SERVICE • TEXTILE MACHINE BUILDERS
101 WOODBINE LANE • DANVILLE, PENNSYLVANIA 17821
TELEPHONE (717) 271-3133 • FAX # (717) 271-3136

February 28, 1994

Industrial Safety and Environmental Services
P.O. Box 233
Osceola, IN. 46561

Attn: Mr Trisf Gour

RE: Dygert Seating
53381 Marina Drive
P.O. Box 847
Elkhart, IN. 46515

Air Pollution Control Equipment - Thermal Fume Oxidizer.

Dear Mr Gour;

Enclosed is the information you requested:

Production Rates : 60 Yards / Minute
72" Wide Foam
1 Side Burn Off

Maximum Output : 7,200 Sq Yards / Hour

Maximum Pollutants Generated prior to Control Device:

Carbon Dioxide	7.617 lbs/hr
Carbon Monoxide	2.817 lbs/hr
Aldehide	0.846 lbs/hr
Methane	0.564 lbs/hr
Ethylene	0.564 lbs/hr
Propylene	0.508 lbs/hr
Toluene Diisocyanate	0.439 lbs/hr
Hydrogen Cyanide	0.271 lbs/hr
Nitrous Oxide	0.203 lbs/hr
Nitric Oxide	0.105 lbs/hr
Acetylene	0.056 lbs/hr
Hydrogen Chloride	0.025 lbs/hr
Phenyl Isocyanate/Methylenebis	0.011 lbs/hr
	14.026 lbs/hr
Particulate	3.894 lbs/hr
TOTAL	17.920 lbs/hr

February 28.1994

Industrial Safety and Environmental Services
Mr Tris Gour

Effluent After Pollution Control Device:

Carbon Dioxide	15.899 lbs/hr
Water	1.188 lbs/hr
Nitric Oxide	0.292 lbs/hr
Nitrogen Dioxide	0.125 lbs/hr
Hydrochloric Oxides	0.416 lbs/hr
	17.920 lbs/hr
Particulate	0.000 lbs/hr
TOTAL	17.920 lbs/hr

Natural Gas Usage:

Laminator	0.7 MMBTUH
Thermal Fume Oxidizer	1.8 MMBTUH

If you need more information or have any questions, please call.

Sincerely

Miroslav E. Kaderka

Section Five

October 21, 1993

7,000 GRAINS PER LB. ANGLE

Mr. Mira Kaderka
McBride Machine
101 Woodbine Lane
Danville, PA 17821

Dear Mr. Kaderka:

Enclosed please find two copies of the report summarizing the testing performed at . Table 1 summarizes the stack gas conditions. Table 2 summarizes the particulate matter and chloride compound emissions. The sample train was constructed such that we were able to analyze for both hydrochloric acid (HCl) and free chlorine (Cl^{+2}). There was no detectable HCl or Cl^{+2} in the samples collected during the first test run, and the numbers presented for that run are generated using the analytical detection limits given by the laboratory. Table 2 summarized the TDI and cyanide (CHN) emissions. There was no detectable quantity of either TDI or HCN in either of the two samples collected. The numbers presented are generated using the laboratory's analytical detection limits. Also included is a copy of the data reduction spread sheets and the laboratory results.

Thank you for the opportunity to work with McBride Machine. Please call us with any questions and if you need additional work in the future.

Sincerely,

Project Manager

Enclosures

a:mcblest.ltr/jb

CONFIDENTIAL

AIR EMISSION TESTING RESULTS

Prepared for:

McBride Machine
101 Woodbine Lane
Danville, PA 17821

CONFIDENTIAL

October 1993

K93107

Table 1 Summary of Stack Gas Conditions

Run #	Time 09-15-93	Velocity (fps)[a]	Flow Rate (acfm)[b]	Flow Rate (dscfm)[c]	Ts (°F)	O_2 (%)	CO_2 (%)	H_2O (%)
1	1328-1428	52.0	6,812	1,870	1,328	8.0	13.0	6.8
2	1734-1834	52.6	6,883	1,892	1,328	9.0	12.0	6.6
Average:		51.3	6,848	1,881	1,328	8.5	12.5	6.7

[a] Stack gas velocity in feet per second
[b] Volumetric flow rate in actual cubic feet per minute
[c] Volumetric flow rate in dry standard cubic feet per minute

Table 2 Summary of Particulate Matter, HCl, and Cl^{+2} Emissions

Run #	Time 09-15-93	Particulate Emissions Cs(lb/dscf)[a]	Particulate Emissions Er(lb/hr)[b]	HCl Emissions Cs(ppm)[c]	HCl Emissions Er(lb/hr)[b]	Cl^{+2} Emissions Cs(ppm)[c]	Cl^{+2} Emissions Er(lb/hr)[b]
1	1328-1428	6.57×10^{-7}	0.074	<0.7 *	<0.007 *	<0.003 *	<0.003 *
2	1734-1834	3.38×10^{-7}	0.038	6.3	0.068	3.4	0.037
Average:		4.98×10^{-7}	0.056	<3.5	<0.038	<1.7	<0.020

[a] Concentration in pounds per dry standard cubic foot
[b] Emission rate in pounds per hour
[c] Concentration in parts per million
* Based on analytical detection limit (HCl = 1.47mg, Cl^{+2} = 0.67mg)

Table 3 Summary of TDI and CHN Emissions

Run #	Time 09-15-93	TDI* Cs(lb/dscf)[a]	TDI* Cs(ppm)[b]	CHN* Cs(lb/dscf)[a]	CHN* Cs(ppm)[b]
1	1328-1428	$<1.83 \times 10^{-9}$	$<4.06 \times 10^{-3}$	$<4.59 \times 10^{-11}$	$<6.54 \times 10^{-4}$
2	1734-1834	$<2.08 \times 10^{-9}$	$<4.60 \times 10^{-3}$	$<5.20 \times 10^{-11}$	$<7.41 \times 10^{-4}$
Average:		$<1.96 \times 10^{-9}$	$<4.33 \times 10^{-3}$	$<4.90 \times 10^{-11}$	$<6.98 \times 10^{-4}$

[a] Concentration in pounds per dry standard cubic foot
[b] Concentration in parts per million
* Based on analytical detection limit (TDI = 4.0ug, HCN = 0.1ug)

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CLIENT/PROJECT #: McBRIDE
SAMPLE LOCATION:
DATE/TIME: 09-15-93/1328-1428
RUN #: HCL-1

STATIC PRESSURE("H2O):	-0.20	HG	29.85
BAROMETRIC("HG):	29.86		
SAMPLE TIME(min):	60.00	Vm(cm)	50.447
ACTUAL METER VOLUME:	50.447	DSCF	50.514
SQ. ROOT ΔP:	0.509		
AVG.ORIFICE ΔH:	2.20		
AVG STACK TEMP °F:	1327.9	°R	1787.9
AVG METER TEMP °F:	72.8	°R	532.8
Cp PITOT :	0.84		
NOZZLE DIA.(inches):	0.425	An(ft^2)	8.85E-04
METER GAMMA:	1.097		
LEAK RATE(IF<0.02):			
CIRC STACK? 1=Y,0=N:	1	As(ft^2)	2.18
DIA OR DIM (inches):	20.00		
% O2 :	8.00	Ms	30.40
% CO2 :	13.00	Md	29.56
VOL CONDENSATE(ml):	76.70	% H2O	6.79
PARTICULATE FILTER GAIN(mg):	14.60		
CL+2 GAIN(mg):	0.57	NET GAIN:	15.17
HCL GAIN(mg):	1.47		

CALCULATED RESULTS

STACK GAS CONDITIONS

VELOCITY (Vs):	52.0	FT/SEC
VOLUMETRIC FLOW RATE (Qa):	6,812	ACFM
(Qsfd):	1,870	DSCFM
STACK GAS TEMP :	1328	Deg F
MOISTURE (%H2O):	6.79	%
%O2	8.0	
%CO2:	13.0	
ISOKINETIC SAMPLING RATE:	99.74	%

FILTERABLE PARTICULATE EMISSIONS

CONCENTRATION (Cs):	4.42E-03	gr/dscf
	6.57E-07	lb/dscf
EMISSION RATE (Er):	0.074	lb/hr

HCL EMISSIONS

CONCENTRATION (Cs):	4.49E-04	gr/dscf
	6.67E-08	lb/dscf
	0.71	ppm
EMISSION RATE (Er):	0.007	lb/hr

CL+2 EMISSIONS

CONCENTRATION (Cs):	2.05E-04	gr/dscf
	3.05E-08	lb/dscf
	0.32	ppm
EMISSION RATE (Er):	0.003	lb/hr

Comments: HCl and Cl+2 emissions based on analytical limits of detection

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CLIENT/PROJECT #:	McBRIDE		
SAMPLE LOCATION:			
DATE/TIME:	09-15-93/1734-1834		
RUN #:	HCL-2		
STATIC PRESSURE("H2O):	-0.20	HG	29.85
BAROMETRIC("HG):	29.86		
SAMPLE TIME(min):	60.00	Vm(corr)	50.259
ACTUAL METER VOLUME:	50.259	DSCF	50.765
SQ. ROOT ΔP:	0.514		
AVG ORIFICE ΔH:	2.21		
AVG STACK TEMP °F:	1328.0	°R	1788.0
AVG METER TEMP °F:	68.2	°R	528.2
Cp PITOT :	0.84		
NOZZLE DIA (inches):	0.425	An(ft^2)	9.85E-04
METER GAMMA:	1.001		
LEAK RATE(IF<0.02):			
CIRC STACK? 1=Y,0=N:	1	As(ft^2)	2.18
DIA OR DIM (inches):	20.00		
% O2 :	9.00	Ms	30.28
% CO2 :	12.00	Md	29.46
VOL CONDENSATE(ml):	77.00	% H20	6.66
PARTICULATE FILTER GAIN(mg):	7.50		
PARTICULATE RINSE GAIN(mg):	7.13	NET GAIN:	14.63
CONDENSIBLE GAIN(mg):	13.20		

CALCULATED RESULTS

STACK GAS CONDITIONS

VELOCITY (Vs):	52.6	FT/SEC
VOLUMETRIC FLOW RATE (Qs):	6,883	ACFM
(Qsd):	1,892	DSCFM
STACK GAS TEMP :	1328	Deg F
MOISTURE (%H2O):	6.66	%
%O2:	9.0	
%CO2:	12.0	
ISOKINETIC SAMPLING RATE:	99.07	%

FILTERABLE PARTICULATE EMISSIONS

CONCENTRATION (Cs):	2.28E-03	gr/dscf
	3.38E-07	lb/dscf
EMISSION RATE (Er):	0.038	lb/hr

HCL EMISSIONS

CONCENTRATION (Cs):	4.00E-03	gr/dscf
	5.95E-07	lb/dscf
	6.30	ppm
EMISSION RATE (Er):	0.068	lb/hr

CL+2 EMISSIONS

CONCENTRATION (Cs):	2.16E-03	gr/dscf
	3.22E-07	lb/dscf
	3.40	ppm
EMISSION RATE (Er):	0.037	lb/hr

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CLIENT/PROJECT #: McBRIDE
SAMPLE LOCATION:
DATE/TIME: 09-15-93/1318-1426
RUN #: TDI-1

STATIC PRESSURE("H2O):	-0.20	HG	29.85
BAROMETRIC("HG):	29.86		
Cp PITOT :	0.84		
SQ. ROOT :	0.509		
AVG STACK TEMP °F:	1327.9	°R	1787.9
CIRC STACK? 1=Y,0=N:	1		
DIA OR DIM (inches):	20.00	ASM(ft2)	2.18E+00
% H2O :	6.8		
% O2 :	8.00	DRY MOLE WT	30.40
% CO2 :	13.00	ST MOLE WT	29.56
SAMPLE TIME(min):	60.00		
ORIFICE Q (cc/min):	2000.00	DSCF	4.80E+00
AVG ORIFICE TEMP °F:	68.0		
ANALYTE #1 :	TDI		
MOLE WEIGHT:	174.15		
µg/sample :	4.00		
PPM :			
ANALYTE #2 :	CHN		
MOLE WEIGHT:	27.03		
µg/sample :	0.10		
PPM:			

**********CALCULATED RESULTS**********

STACK GAS CONDITIONS

GAS VELOCITY (Vs):	52.04	FT/SEC
STACK GAS FLOW (Qs):	6811.6	ACFM
	1870.3	DSCFM
STACK GAS TEMP :	1328	Deg F.
MOISTURE (%H2O):	6.8	%

EMISSION DATA FOR TDI

CONCENTRATION (Cs):	1.83E-09	lb/DSCF
:	4.06E-03	PPM
EMISSION RATE (Er):	2.06E-04	lb/hr

EMISSION DATA FOR HCN

CONCENTRATION (Cs):	4.59E-11	lb/DSCF
:	6.54E-04	PPM
EMISSION RATE (Er):	5.15E-06	lb/hr

COMMENTS: TDI and HCN emissions based on analytical limits of detection

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CLIENT/PROJECT #: McBRIDE
SAMPLE LOCATION:
DATE/TIME: 09-15-93/1727-1827
RUN #: TDI-2

STATIC PRESSURE("H2O):	-0.20	HG	29.85
BAROMETRIC("HG):	29.88		
Cp PITOT :	0.84		
SQ. ROOT :	0.514		
AVG STACK TEMP °F:	1328.0	°R	1788.0
CIRC STACK? 1=Y,0=N:	1		
DIA OR DIM (inches):	20.00	As(ft^2)	2.18E+00
% H2O :	6.7		
% O2 :	9.90	DRY MOLE WT	30.28
% CO2 :	17.80	ST MOLE WT	29.46
SAMPLE TIME(min):	60.00		
ORIFICE Q (cc/min):	2000.00	DSCF	4.23E+00
AVG ORIFICE TEMP °F:	68.0		
ANALYTE #1 :	TDI		
MOLE WEIGHT:	174.15		
µg/sample :	4.00		
PPM :			
ANALYTE #2 :	CHN		
MOLE WEIGHT:	27.03		
µg/sample :	0.10		
PPM:			

**********CALCULATED RESULTS**********

STACK GAS CONDITIONS

GAS VELOCITY (Vs):	52.63	FT/SEC
STACK GAS FLOW (Qs)	6889.9	ACFM
	1894.3	DSCFM
STACK GAS TEMP :	1328	Deg F
MOISTURE (%H2O):	6.7	%

EMISSION DATA FOR TDI

CONCENTRATION (Cs):	2.08E-09	lb/DSCF
:	4.60E-03	PPM
EMISSION RATE (Er):	2.36E-04	lb/hr

EMISSION DATA FOR HCN

CONCENTRATION (Cs):	5.20E-11	lb/DSCF
:	7.41E-04	PPM
EMISSION RATE (Er):	5.91E-06	lb/hr

COMMENTS: TDI and HCN emissions based on analytical limits of detection

CONFIDENTIAL

10/11/93

CONFIDENTIAL

Reference Data:

Sample Location:	
Sample Type:	Liquid
Client Sample No.:	93-280, 283, 281, 284
PO #:	293
Method Reference:	NIOSH 7904, P&CAM 141
Sample Set ID#:	93-S-4215
DATACHEM Lab No.:	93-25792 through 93-25795
Preparation Date:	10/4/93, 10/11/93
Analysis Date:	10/4/93, 10/11/93

The samples were prepared and analyzed in accordance with NIOSH method 7904 (CN^-) and P&CAM method 141 (TDI).

The results are provided in the enclosed data table.

William C. Frame
Analyst

Robert R. Liversage
Section Manager

Sample Set #:93-5-4215

Results

µg/sample

Client #	DCL #	CN^-	TDI
93-280	93-25792	-	ND
93-283	93-25793	-	ND
93-281	93-25794	ND	-
93-284	93-25795	ND	-
PQL		0.1	4.

ND indicates value below the practical quantitation limit (PQL).
- indicates analysis not performed.

William C. Frame
Analyst

Robert R. Liversage
Section Manager

CONFIDENTIAL

ce:	McBride	Project No.:	17982
sis:	Chloride	Date Received:	10/13/93
od:	EPA 325.1	Date Analyzed:	10/13/93
Notebook:	354, pg. 30	Prep. Batch:	CLW1013
ion Limit:	< 628 µg/sample	Instr. Batch:	CLW1013

LAB I.D.	CUSTOMER SAMPLE NO.	MATRIX	LOCATION	VALUE µg/sample
:-001	ECL-1	WATER	10-EDPE	<1472
2-002	ECL-1A	WATER	10-EDPE	<672
-003	ECL-2	WATER	10-EDPE	13200
-004	ECL-2A	WATER	10-EDPE	7130

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Source: N/A
alysis: Chloride
Method: EPA 325.1
Lab Notebook: 354, pg. 30
Detection Limit: < 628 µg/sample

Project No.: 17982
Date Received: N/A
Date Analyzed: 10/13/93
Prep. Batch: CLW1013
Instr. Batch: CLW1013

LAB I.D.	CUSTOMER SAMPLE NO.	MATRIX	LOCATION	VALUE µg/sample
17982-002DUP	HCL-1A	WATER	10-EDT2	<672
Blank	N/A	WATER	N/A	BDL

			Spike ug/sample	Recovered ug/sample	% Recovery
CS	N/A	WATER	110mg/L	101mg/L	92
7982-002MS	HCL-1A	WATER	8400	9870	118
7982-002MSD	HCL-1A	WATER	8400	9540	114

CONFIDENTIAL

Section Six

1-800-424-9300

INFORMATION NUMBER: 1-219-848-1001

THESE RATINGS SHOULD BE USED ONLY AS PART OF A FULLY IMPLEMENTED HMIS PROGRAM

MATERIAL SAFETY DATA SHEET

SECTION I

PRODUCT CLASS: CONTACT ADHESIVE
DATE: 11/01/1993
HAZARDOUS MATERIAL DESCRIPTION:
PRODUCT NAME: PREMIUM ADHESIVE

SECTION II- HAZARDOUS INGREDIENTS

INGREDIENT	CAS NO	OSHA PEL	TWA TLV	STEL	SARA 313	WT % (OPTIONAL)
METHYLENE CHLORIDE	75-09-2	500	50		X	55 - 65
TOLUENE	108-88-3	100	100	150	X	1 - 5

THIS CHEMICAL IS LISTED AS A POTENTIAL CARCINOGEN BY IARC AND NTP. METHYLENE CHLORIDE HAS BEEN SHOWN TO INCREASE THE RATE OF SPONTANEOUSLY OCCURING MALIGNANT TUMORS IN LABORATORY RATS. METHYLENE CHLORIDE IS NOT BELIEVED TO POSE A MEASURABLE CARCINOGENIC RISK TO MAN WHEN HANDLED AS RECOMMENDED.

SECTION III - HEALTH HAZARD INFORMATION

FECTS OF OVEREXPOSURE
INHALATION:METHYLENE CHLORIDE CAN CAUSE IRRITATION TO THE NOSE AND THROAT.NARCOSIS MAY OCCUR IN CONCENTRATIONS ABOVE 1000 PPM. HIGH CONCENTRATIONS MAY CAUSE HEADACHES, DIZZINESS, NAUSEA, CONFUSION OR DEATH.
EYE:MAY CAUSE EYE IRRITATION
SKIN:MAY CAUSE TRANSIENT SKIN IRRITATION
INGESTION:MAY CAUSE GASTROINTESTINAL IRRITATION
OTHER: REPORTS HAVE ASSOCIATED PROLONGED AND REPEATED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

SECTION IV - FIRST AID PROCEDURES

SWALLOWING: IF SWALLOWED DO NOT INDUCE VOMITING. CALL POISON CONTROL CENTER HOSPITAL EMERGENCY ROOM OR PHYSICIAN IMMEDIATELY.
INHALATION: REMOVE TO FRESH AIR IMMEDIATELY. IF BREATHING HAS STOPPED GIVE ARTIFICIAL RESPIRATION. KEEP WARM AND QUIET. GET MEDICAL ATTENTION.
EYE: FLUSH WITH LARGE AMOUNTS OF WATER, LIFTING UPPER AND LOWER LIDS OCCASIONALLY. CONTINUE FOR AT LEAST 15 MINUTES. GET MEDICAL ATTENTION.
SKIN: REMOVE CONTAMINATED CLOTHING. WASH AFFECTED AREA WITH SOAP AND WATER. GET MEDICAL ATTENTION IF IRRITATION PERSISTS.

SECTION V - PHYSICAL DATA

BOILING POINT	104F	SPECIFIC GRAVITY	1.32
VAPOR PRESSURE PSIG @ 70 F	SLIGHT	MELTING POINT	N.A.
VAPOR DENSITY	> 1.0	% VOLATILE	70%

APPEARANCE AND ODOR:
YELLOW TRANSLUCENT SOLUTION

SECTION VI - FIRE AND EXPLOSION DATA

FLASH POINT AND METHOD NONE TCC FLAMMABLE LIMITS 14% LEL
22% UEL

UNUSUAL FIRE AND EXPLOSION HAZARDS: KEEP WORKING AREA FREE FROM SPARKS, FLAMES, HOT METAL SURFACES AND OTHER POTENTIAL SOURCES OF IGNITION.

EXTINGUISHING MEDIA: WATER FOG

SPECIAL FIRE FIGHTING PROCEDURES: POSITIVE PRESSURE SELF CONTAINED BREATHING APPARATUS IS RECOMMENDED FOR FIRE FIGHTERS. WATER MAY BE UNSUITABLE AS AN EXTINGUISHING MEDIA, BUT HELPFUL IN KEEPING ADJACENT CONTAINERS COOL.

SECTION VII - REACTIVITY DATA

STABILITY: STABLE
CONDITIONS TO AVOID: AVOID OPEN FLAMES AND OTHER HIGH TEMPERATURE SOURCES.
INCOMPATABILITY (CONDITIONS TO AVOID): AMINES AND ALUMINUM
HAZARDOUS DECOMPOSITION PRODUCTS: PHOSGENE, CHLORINE, OR CARBON MONOXIDE MAY BE GENERATED WITH HEATING.
HAZARDOUS POLYMERIZATION: NONE

SECTION VIII - SPILL OR LEAK INFORMATION

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: ELIMINATE ALL SOURCES OF IGNITION. PERMIT ONLY PROPERLY PROTECTED WORKERS IN THE AREA WITH SKIN/EYE PROTECTION AND SELF CONTAINED BREATHING GEAR. ABSORB SMALL SPILLS WITH INERT ABSORBANT MATERIAL. CONTACT STATE, LOCAL, AND FEDERAL AUTHORITY TO ENSURE COMPLIANCE WITH CURRENT REGULATIONS.

WASTE DISPOSAL METHOD: WASTE MUST BE DISPOSED OF ACCORDING TO LOCAL, STATE, AND FEDERAL REGULATIONS.

SECTION IX - PERSONAL PROTECTION INFORMATION

RESPIRATION PROTECTION: IF THE TLV'S LISTED IN SECTION II ARE EXCEEDED USE A PROPERLY FITTED NIOSH/MSHA APRROVED RESPIRATOR.
VENTILATION: LOCAL AND MECHANICAL VENTILATION ARE RECOMMENDED TO KEEP ANY HAZARDOUS INGREDIENTS LISTED IN SECTION II BELOW THE LOWEST EXPOSURE LIMIT.
HAND PROTECTION: RESISTANT PLASTIC OR RUBBER RECOMMENDED.
EYE PROTECTION: WEAR SAFETY CHEMICAL SPLASH GOGGLES.
OTHER PROTECTIVE EQUIPMENT: NOT LIKELY TO BE NEEDED.

SECTION X - SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: KEEP CONTAINERS IN A COOL, DRY AND WELL VENTILATED AREA AWAY FROM ALL IGNITION SOURCES. PERSONAL CONTACT AND INHALATION SHOULD BE AVOIDED.

FE 6B

INDUSTRIAL
SAFETY AND
ENVIRONMENTAL
SERVICES

P.O. BOX 233 • OSCEOLA, IN 46561 • PHONE: (219) 259-4138

Mr. Terry Hoya
Chief, Engineering Section
Office of Air Management
100 North Senate Avenue
P.O. Box 6015
Indianapolis, Indiana 46206-6015

May 17, 1994

Re: Construction Application, Thermal Oxidizer

Dear Sir:

On behalf of Dygert Seating, Industrial Safety and Environmental Services hereby submits the attached Air Pollution Construction (Registration) Application for the installation of a Thermal Fume Oxidizer. The unit will control emissions from a flame laminator.

The flame laminator and Thermcat T15M Thermal Fume Oxidizer are being supplied by McBride Machine, Corporation, Danville, PA (McBride). As part of the Construction Permit Application, McBride has furnished stack testing data for the same unit that will be installed at Dygert Seating. The Thermal Fume Oxidizer will be operated at 1500 degrees in order to maintain 99.90% efficiency. In addition to the furnished test data, McBride has also furnished calculated emissions for maximum pollutants generated prior to control and maximum pollutants generated after control.

You will also see that Dygert Seating will use small quantities of a Volatile Organic Compound (VOC) containing adhesive. It is has been calculated that the VOC containing adhesive will not emit greater than three (3) pounds per hour, or 15 pounds per day of VOCs.

Should you have any questions regarding this Construction Permit Application, please contact our office. Your attention to this application is very much appreciated.

Very Truly Yours,

Tris O. Gour
Industrial Safety and Environmental Services

FE 6C

Client: D & B Environmental
Attn.: Don Sabbe
Address: 401 Lincolnway West
Osceola, IN 46561

Enclosed are the analytical results from your project entitled:

Dygert - #3 (SER Labs ID: 97A3772).

Following standard operating procedures, in addition to the quality assurance /quality control program, these samples were analyzed and validated according to approved methodology.

Should you have any questions or require any additional information regarding this project, feel free to contact myself or Jerry Fussell at (219) 258-0507.

Sincerely,

John Howard

John Howard
Laboratory Director

14009 Jefferson Blvd., Mishawaka, IN 46545
(219) 258-0507 (219) 674-0450
Fax: (219) 258-4748

24 Hour
219-258-0507

5449 Keystone Dr., Ft. Wayne, IN 46825
(219) 471-1168 (219) 471-0482
Fax: (219) 471-0919

Oil Services • Technical Services • Lab • Parts Washers • Training • Petroleum/Chemical Equipment & Services

SER LABS

LABORATORY REPORT

CLIENT: D & B Environmental
ATTN: Don Sabbe
401 Lincolnway West
Osceola, IN 46561

REPORT: 97A3772

PROJECT/SITE: Dygert - #3

SAMPLES SUBMITTED: 1
MATRIX: Liquid

COLLECTED: 4/25/97 BY: DS

RECEIVED: 4/29/97

REPORT SUMMARY

The analysis performed on the samples submitted are summarized below. They assist in determining the chemical or physical make up of the matrix and help determine hazardous characteristics.

These tests include:

1) pH TEST - A measurement of the acidity / alkalinity of the sample using a calibrated pH meter. Any substance with a pH greater than 12.5 or less than 2.0 would be considered a hazardous material.

2) FLASH TEST - Analysis of the igniteability of the sample using the closed cup method (SW-846 Method 1010). Any substance with a flash point less than 140 degrees Fahrenheit would be considered a hazardous material.

3) BOTTOM SOLIDS AND WATER DETERMINATION - An analysis of the percentage of water soluble components, petroleum, and solid constituents present in the sample. This test does not directly determine the hazardous characteristics of the sample, but is used for pricing and transportation information.

4) CHLORINATED SCAN - A chemical analysis to determine the amount of chlorine contaminated material present in the sample. Any wastestream with greater than 1,000 ppm total chlorine could be considered a hazardous material. (SW-846 Method 9075).

Detailed results are presented on the following page.

If you have any questions or comments concerning this report, please do not hesitate to call us at (219) 258-0507.

APPROVED BY: Doug Hardy DATE: 5/5/97

512 E. Marion • Mishawaka, IN 46545 • Phone: (219) 254-2345 • Fax: (219) 254-2351

Waste Profile Printout
Generator: DYGERT

EPA ID:	Phone 1:	(000) 000-0000
State ID:	Phone 2:	(000) 000-0000

==========

Waste Profile: 97A3772

Description: WASTEWATER (#3- USED WATER FROM MAC
EPA Description: WASTEWATER (#3- USED WATER FROM MAC
State Description: WASTEWATER (#3- USED WATER FROM MAC

Hazard Class:		Hazardous:	N
EPA Hazard Class:		State Hazardous:	N
UN/NA Number:		RQ:	0
Form Code:		Source Code:	

DOT PSN: WASTEWATER/OIL NON REGULATED MATERIAL

Chemical Name	Quantity Range

Code	LB Sub Category	Specified Technology	How Mgd

Other Characteristics -

Characteristic	Value
ADDRESS	1010 EISENHOWER DR.
CITY, STATE, ZIP	GOSHEN, IN 46526
BILL TO	D & B ENVIRONMENTAL
DATE SAMPLED/SAMPLER	4-25-97/DS
DESCRIPTION	YELLOW LIQUID
PROCESS GENERATING WASTE	#3 - USED WATER FROM MACHINES
Container Type	5/55
Quantity	275 GALLONS
MATRIX	LIQUID
COMPONENTS	
TOP SEDIMENT	TRACE
BOTTOM SEDIMENT	TRACE
PETROLEUM	
WATER SOLUBLE	100
SPECIFIC GRAVITY	1.003
VISCOSITY(cP) @ (%)	<15 @ 10
pH	7.14
TEMP(F)	68.9
ppmCL	600
FLASH POINT(F)	>200
FISCHER(% WATER)	
BTU(BTU/lb),(BTU/G)	
AMMONIA(PPM)	14.8
PHOSPHORUS(PPM)	
FOG(mg/L)	
COPPER(PPM)	
ZINC(PPM)	ND
PHENOL(PPM EQUI.)	
ADD. RESULTS/COMMENTS	LEAD = 69 PPM, SULFUR = ND
DATE	5-2-97
SIGNATURE	COLLEEN WRIGHT

Colleen Wright

SER LABS

LABORATORY REPORT

CLIENT: D & B Environmental
ATTN: Don Sabbe
401 Lincolnway West
Osceola, IN 46561

REPORT: 97A3770

PROJECT/SITE: Dygert

SAMPLES SUBMITTED: 1
MATRIX: Liquid

COLLECTED: 4-25-97 BY: DS

RECEIVED: 4-29-97

REPORT SUMMARY

The analysis performed on the samples submitted are summarized below. They assist in determining the chemical or physical make up of the matrix and help determine hazardous characteristics.

These tests include:

1) pH TEST - A measurement of the acidity / alkalinity of the sample using a calibrated pH meter. Any substance with a pH greater than 12.5 or less than 2.0 would be considered a hazardous material.

2) FLASH TEST - Analysis of the igniteability of the sample using the closed cup method (SW-846 Method 1010). Any substance with a flash point less than 140 degrees Fahrenheit would be considered a hazardous material.

3) BOTTOM SOLIDS AND WATER DETERMINATION - An analysis of the percentage of water soluble components, petroleum, and solid constituents present in the sample. This test does not directly determine the hazardous characteristics of the sample, but is used for pricing and transportation information.

4) CHLORINATED SCAN - A chemical analysis to determine the amount of chlorine contaminated material present in the sample. Any wastestream with greater than 1,000 ppm total chlorine could be considered a hazardous material. (SW-846 Method 9075).

Detailed results are presented on the following page.

If you have any questions or comments concerning this report, please do not hesitate to call us at (219) 258-0507.

APPROVED BY: Doug Hardy DATE: 5/2/97

512 E. Marion • Mishawaka, IN 46545 • Phone: (219) 254-2345 • Fax: (219) 254-2351

Waste Profile Printout
Generator: DYGERT

EPA ID:	Phone 1:	(000) 000-0000
State ID:	Phone 2:	(000) 000-0000

Waste Profile: 97A3770

Description: WASTEWATER/ OIL (#1 USED OIL/WATER
EPA Description: WASTEWATER/ OIL (#1 USED OIL/WATER
State Description: WASTEWATER/ OIL (#1 USED OIL/WATER

Hazard Class:
Hazardous: N
EPA Hazard Class:
State Hazardous: N
UN/NA Number:
RQ: 0
Form Code:
Source Code:

DOT PSN: WASTEWATER/OIL NON REGULATED MATERIAL

Chemical Name	Quantity Range

Code	LB	Sub Category	Specified Technology	How Mgd

Other Characteristics -

Characteristic	Value
ADDRESS	1010 EISENHOWER DR
CITY, STATE, ZIP	GOSHEN, IN 46526
BILL TO	D & B ENVIRONMENTAL
DATE SAMPLED/SAMPLER	4-25-97/DS
DESCRIPTION	BILAYERED: BROWN, GREEN
PROCESS GENERATING WASTE	#1 USED OIL/WATER FROM MACHINES
Container Type	1/55
Quantity	55 GALLONS
MATRIX	LIQUID
COMPONENTS	
TOP SEDIMENT	2.0
BOTTOM SEDIMENT	TRACE
PETROLEUM	42.0
WATER SOLUBLE	56.0
SPECIFIC GRAVITY	0.931
VISCOSITY(cP) @ (%)	52.9 @ 88.2
pH	7.57
TEMP(F)	68.9
ppmCL	770
FLASH POINT(F)	182
FISCHER(% WATER)	
BTU(BTU/lb),(BTU/G)	
AMMONIA(PPM)	
PHOSPHORUS(PPM)	
FOG(mg/L)	
COPPER(PPM)	
ZINC(PPM)	<50
PHENOL(PPM EQUI.)	
ADD. RESULTS/COMMENTS	LEAD = 56 PPM, SULFUR = 0.256%
DATE	5-1-97
SIGNATURE	ANDREA WILLIAMS

FE 6D

AL
D
ENTAL

P.O. BOX 233 • OSCEOLA, IN 46561 • PHONE: (219) 259-4138

Mr. Gregg A. Gaskill
Vice President
Dygert Seating
53381 Marina Drive
P.O. Box 847
Elkhart, Indiana 46515

May 1, 1997

Re: Hazardous Waste Disposal Cost Consideration

Dear Gregg:

I have compiled all information relative to the remaining drums left at the Goshen Facility and am providing the following information for your review.

All waste on-site will be treated as a "one-time" generation and shipment of hazardous and special waste resultant from the closing of a manufacturing facility. We will file for a one time generation and shipment EPA identification number for Dygert Seating, Inc. Using this method, Dygert will not be classified as a large quantity hazardous waste generator. Typically, a shipment of hazardous waste in this quantity would subject you to biennial reporting, state hazardous waste yearly charges and further RCRA compliance issues.

I must stress that we are entering into some "gray" areas of the regulation and only selected individuals should know about this shipment. I would not "muddy" the waters with the building owner at this time due to future ramifications. However, I feel you have every right to pursue some type of cost sharing arrangement.

The following list provides detail of what will be shipped off-site:

Quantity	Unit	Description
30	Drums	Methylene Chloride Adhesives
3	Drums	Methyl Ethyl Ketone
15	Drums	Paint Sludge And Solids
1	Drum	Flammable Adhesives
7	Drums	Starch Adhesives

1	Drum	Soap Granules
1	Drum	Oil And Solvent Mixed
9	Drums	Oil Liquids And Solids
5	Drums	Waste Water And Solvent Mixed
1	Cubic Yard Box	1 And 5 Gallon Solvents, Adhesives, And Remaining Cans

A total of 72 drums and one cubic yard box will be shipped off-site. Dygert will need to have someone cut up the glue that is contained in the cardboard container and transfer the contents into 55 gallon drums. We estimate that three (3) drums will be sufficient to hold the transferred material. The remaining cardboard container can be disposed of as normal waste.

The cost associated with this work will be ***$20, 690.00*** which includes all analytical work performed to date, disposal, hazardous waste state tax, and transportation charges. ISES will prepare the application for a one time shipment of hazardous waste at no charge.

ISES will need access to the waste on two occasions and anticipate all waste being removed within 14 days from your approval.

I trust this meets with your approval and please contact me at your earliest convenience to discuss scheduling arrangements and payment method.

Very Truly Yours,

Tris O. Gour CIH, CSP
Industrial Safety and Environmental Services

FE 6E

DS SALES, INC.

(formerly Dygert Seating, Inc.)
Debtor-In-Possession
53381 Marina Drive
Elkhart, IN 46515
219-262-4675

June 30, 1997

Mr. Tris O. Gour
I.S.E.S.
P. O. Box 233
1415 Lincolnway West, Suite E
Osceola, IN 46561

Dear Mr. Gour:

We have requested that you remove certain barrels from a premises we formerly leased in Goshen, Indiana. Before asking you to do so, we wanted to be sure that you understood our situation. There is presently not enough money in the Chapter 11 proceedings to pay all of the administrative expenses. It is anticipated that the company will convert the present Chapter 11 to a Chapter 7 proceeding and that the trustee in bankruptcy will pursue preference actions against certain of the creditors. We would anticipate, although we cannot guarantee, that there will be sufficient recoveries under the preference actions to pay the cost of collecting the preferences as well as money to pay the existing administrative claims. You must understand that there may not be enough money collected to pay all of the administrative expenses, including yours, and there may be an objection to your charges as an administrative expenses. With that understanding, we would like you to undertake the project as soon as possible.

Please call me if you have any questions.

Sincerely yours,

DS Sales, Inc.

By: _____
David Dygert

cc: Geoffrey K. Church, Esq.

FE 6F

GOSHEN INN & CONFERENCE CENTER

July 2, 1997

Mr. Tris O. Gour
I.S.E.S.
1415 Lincolnway West, Suite E
Osceola, IN 46561

Re: Hazardous Waste Disposal From Eisenhower Drive Property in Goshen, Indiana - Dygert Seating, Inc.

Dear Mr. Gour:

The Eisenhower Drive facility in Goshen, Indiana previously used and leased by Dygert Seating, Inc. is owned by Robert H. Brewster, Sr. and the Trust for his deceased former wife, Esther Brewster, NBD Bank, Trustee. Mr. Brewster is the sole shareholder of Innkeepers of Goshen, Inc., which (among other activities) owns and operates the Goshen Inn & Convention Center (formerly known as the Goshen Holiday Inn). Such business is a meaningful, long-standing operation, that is essentially debt-free and fully capable of fulfilling its financial commitments.

Innkeepers of Goshen, Inc. herewith commits to pay Industrial Safety and Environmental Services the $20,690 as the total cost for the removal and safe and legal disposition of the hazardous and special waste situated at the Eisenhower Drive facility as set forth in your letter of May 1, 1997 to Gregg A. Gaskill, vice President, Dygert Seating (copy attached). Such financial commitment on the part of Innkeepers of Goshen, Inc. shall mature after it has been determined what portion of the billing (if any) will not be paid and satisfied by Dygert Seating, Inc., now apparently known as DS Sales, Inc. As further assurance to you, any amount not paid by Dygert Seating within ninety days of the completion of your services will be paid in full by Innkeepers of Goshen, Inc. irrespective of whether future payments through the Dygert Seating bankruptcy or liquidation proceedings might be attainable by your company. Upon any such payment by Innkeepers of Goshen, Inc. your company will be obligated to assign its collection rights/open account indebtedness to Innkeepers of Goshen, Inc.

I hope with this assurance in hand, your company will proceed promptly with the proper removal and disposition of the waste materials situated at the Brewster real estate aforementioned.

If you have any questions concerning this writing or the commitment of Innkeepers of Goshen, Inc. herein stated please contact me immediately. Otherwise, I will assume that your company will immediately commence work on the waste removal and disposition.

Thank you for your anticipated cooperation.

Yours truly,

Kent F. Brechtel, President,
Innkeepers of Goshen, Inc.

KFB/ka
Enclosure
cc: Dave Dygert
Gordon Lord

Goshen Inn & Conference Center
1375 Lincolnway East • Goshen, Indiana 46526 • Tel. 219.533.9551 • Fax 219.533.2840 • Internet: www.gosheninn.com
Owned and Operated by Innkeepers of Goshen, Inc.

FE 6G

GOSHEN INN & CONFERENCE CENTER

July 7, 1997

Mr. Tris O. Gour
I.S.E.S.
1415 Lincolnway West, Suite E
P.O. Box 233
Osceola, IN 46561

Re: Hazardous Waste Disposal From Eisenhower Drive Property in Goshen, Indiana - Dygert Seating, Inc.

Dear Mr. Gour:

The Eisenhower Drive facility in Goshen, Indiana previously used and leased by Dygert Seating, Inc. is owned by Robert H. Brewster, Sr. and the Trust for his deceased former wife, Esther Brewster, NBD Bank, Trustee. Mr. Brewster is the sole shareholder of Innkeepers of Goshen, Inc., which (among other activities) owns and operates the Goshen Inn & Convention Center (formerly known as the Goshen Holiday Inn). Such business is a meaningful, long-standing operation, that is essentially debt-free and fully capable of fulfilling its financial commitments.

Innkeepers of Goshen, Inc. herewith commits to pay Industrial Safety and Environmental Services the $20,690 as the total cost for the removal and safe and legal disposition of the hazardous and special waste situated at the Eisenhower Drive facility as set forth in your letter of May 1, 1997 to Gregg A. Gaskill, Vice President, Dygert Seating (copy attached). Such financial commitment on the part of Innkeepers of Goshen, Inc. shall be fulfilled at time of removal and disposition of the materials in question. Such payment is being made at your insistence because you fear that Dygert Seating, Inc. (now apparently known as DS Sales, Inc.) will not pay your company for the removal and disposition.

In return for the payment by Innkeepers, you and your company will pursue collection of the removal and disposition expenses from DS Sales through its bankruptcy proceedings as an administrative claim. Any amount so collected will be reimbursed by you and ISES to Innkeepers. At Innkeepers' request, and at any time hereafter, your company will be obligated to assign its collection rights/open account indebtedness to Innkeepers of Goshen, Inc.

1375 Lincolnway East • Goshen, Indiana 46526 • Tel. 219.533.9551 • Fax 219.533.2840 • Internet: www.gosheninn.com
Owned and Operated by Innkeepers of Goshen, Inc.

None of Innkeepers of Goshen, Inc., Mr. Brewster, nor NBD Bank as trustee are the owners of the hazardous or special waste to be removed and disposed of. None deem themselves as "responsible parties" under any environmental laws or standards. Dave Dygert, Dygert Seating, and/or Flexsteel Industries have all previously promised and implicitly committed to remove the materials from the rental property, but to date such removal has not occurred, and you refuse to undertake the previously arranged removal if you are not comfortable about being paid. Because Mr. Brewster and NBD Bank cannot lease or sell the building in its current situation (with the materials of Dygert still on site), Innkeepers has agreed to pay the amount owed by Dygert Seating (DS Sales) and/or Dave Dygert though it, Mr. Brewster, and NBD Bank are not in any fashion obligated to remove or dispose of such.

I hope with this assurance in hand, your company will proceed promptly with the proper removal and disposition of the waste materials situated at the Brewster real estate aforementioned.

If you have any questions concerning this writing or the commitment of Innkeepers of Goshen, Inc. herein stated please contact me immediately. Otherwise, I will assume that your company will immediately commence work on the waste removal and disposition.

Thank you for your anticipated cooperation.

Yours truly,

Kent F. Brechtel, President,
Innkeepers of Goshen, Inc.

KFB/ka
Enclosure
cc: Dave Dygert
Gordon Lord

Goshen Inn & Conference Center
1375 Lincolnway East • Goshen, Indiana 46526 • Tel. 219.533.9551 • Fax 219.533.2840 • Internet: www.gosheninn.com
Owned and Operated by Innkeepers of Goshen, Inc.

FE 6H

TRANSMISSION RESULT REPORT (JUL 16 '97 01:32PM)

I.S.E.S.

(AUTO)

THE FOLLOWING FILE(S) ERASED

FILE	FILE TYPE	OPTION	TEL NO.	PAGE	RESULT
096	MEMORY TX		DYGERT	03/03	OK

ERRORS

1) HANG UP OR LINE FAIL 2) BUSY 3) NO ANSWER 4) NO FACSIMILE CONNECTION

ISES

Industrial Safety and Environmental Services

"We put you in compliance"

1416 Lincolnway West, Suite E, P.O. Box 233, Osceola, IN 46561 • Phone (219) 674-8357 • Fax (219) 674-6166 • ises@skynet.net

DATE: _____

TIME: _____

TO: Craig Gerkeler

FAX: _____

FROM: Kelly

Industrial Safety and Environmental Services

SUBJECT:

ISES

Industrial Safety and Environmental Services

"We put you in compliance"

1415 Lincolnway West, Suite E. P.O. Box 233, Osceola, IN 46561 • Phone (219) 674-8357 • Fax (219) 674-6166 • ises@skynet.net

DATE: _____
TIME: _____

TO: Gregg Gaskill

FAX: _____

FROM: Kathy
Industrial Safety and Environmental Services

SUBJECT: _____

Pages To Follow: 2

Please call (219) 674-8357 if there are any problems with this transmittal.

This facsimile is privileged and confidential and is intended only for the individual or entity named above and others who have been specifically authorized to receive it. If you are not the intended recipient you are hereby notified that any dissemination or copying of this communication is strictly prohibited.

Original Will Follow: ☒ No ☐ By Mail ☐ Via Federal Express

FE 6I

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

Form Approved, OMB No. 2050-0028 Expires 10/31/99
GSA No. 0246-EPA-OT

ID - For Official Use Only

VIII. Type of Regulated Waste Activity *(Mark 'X' in the appropriate boxes. Refer to Instructions)*

A. Hazardous Waste Activity

1. Generator (See Instructions)
   - [x] a. Greater than 1000kg/mo (2,200 lbs.)
   - [ ] b. 100 to 1000 kg/mo (220-2,200 lbs.)
   - [ ] c. Less than 100 kg/mo (220 lbs)
2. Transporter (Indicate Mode in boxes 1-5 below)
   - [ ] a. For own waste only
   - [ ] b. For commercial purposes

Mode of Transportation
- [ ] 1. Air
- [ ] 2. Rail
- [ ] 3. Highway
- [ ] 4. Water
- [ ] 5. Other - specify

3. [ ] Treater, Storer, Disposer (at Installation) Note: A permit is required for this activity, see Instructions.
4. Hazardous Waste Fuel
   - [ ] a. Generator Marketing to Burner
   - [ ] b. Other Marketers
   - [ ] c. Boiler and/or Industrial Furnace
     - [ ] 1. Smelter Deferral
     - [ ] 2. Small Quantity Exemption

Indicate Type of Combustion Device(s)
- [ ] 1. Utility Boiler
- [ ] 2. Industrial Boiler
- [ ] 3. Industrial Furnace

5. [ ] Underground Injection Control

B. Used Oil Recycling Activities

1. Used Oil Recycling Marketer
   - [ ] a. Marketer Directs Shipment of Used Oil to Off-Specification Burner
   - [ ] b. Marketer Who First Claims the Used Oil Meets the Specifications
2. Used Oil Burner - Indicate Type(s) of Combustion Device
   - [ ] a. Utility Boiler
   - [ ] b. Industrial Boiler
   - [ ] c. Industrial Furnace
3. Used Oil Transporter - Indicate Type(s) of Combustion Device(s)
   - a. Transporter
   - b. Transfer Facility
4. Used Oil Processor/Re-refiner - Indicate Type(s) of Activity(ies)
   - [ ] a. Process
   - [ ] b. Re-refine

IX. Description of Regulated Wastes *(Use additional sheets if necessary)*

A. Characteristics of Nonlisted Hazardous Wastes. *(Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles; See 40 CFR Parts 261.20 - 261.24)*

1. Ignitable (D001)	2. Corrosive (D002)	3. Reactive (D003)	4. Toxicity Characteristic	5. (List specific EPA hazardous waste number(s) for the Toxicity characteristic contaminant(s))			
x				n a			

B. Listed Hazardous Wastes. *(See 40 CFR 261.31 - 33; See instructions if you need to list more than 12 waste codes.)*

1	2	3	4	5	6
F003	F005	D001	F002		
7	8	9	10	11	12

C. Other Wastes. *(State or other wastes requiring a handler to have an I.D. number; See Instructions.)*

1	2	3	4	5	6
n a					

X. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	Name and Official Title *(Type or print)*	Date Signed
	David Dygert/ owner	

XI. Comments

Property owner is Innkeepers of Goshen Inc.. The building was leased by Dygert Seating Inc.

Note: Mail completed form to the appropriate EPA Regional or State Office. *(See Section III of the booklet for addresses.)*

TRANSMISSION RESULT REPORT (JUL 17 '97 09:05AM)

I.S.E.S.

(AUTO)

THE FOLLOWING FILE(S) ERASED

FILE	FILE TYPE	OPTION	TEL NO.	PAGE	RESULT
100	MEMORY TX		13172323403	03/03	OK

ERRORS

1) HANG UP OR LINE FAIL 2) BUSY 3) NO ANSWER 4) NO FACSIMILE CONNECTION

ISES

Industrial Safety and Environmental Services

"We put you in compliance"

1415 Lincolnway West, Suite E. P.O. Box 233, Osceola, IN 46561 • Phone (219) 674-8357 • Fax (219) 674-6166 • ises@skynet.net

DATE: 7-17-97

TIME:

TO: Marilyn Hanson

FAX: 317-232-3403

FROM: Kathy Norris

Industrial Safety and Environmental Services

SUBJECT:

ISES
Industrial Safety and Environmental Services

"We put you in compliance"

1415 Lincolnway West, Suite E, P.O. Box 233, Osceola, IN 46561 • Phone (219) 674-8357 • Fax (219) 674-6166 • ises@skynet.net

DATE: 7-17-97
TIME:

TO: Marilyn Hanson

FAX: 317-232-3403

FROM: Kathy Norris
Industrial Safety and Environmental Services

SUBJECT: Please notify me when an EPA ID# has been issued
Thank you
Kathy

Pages To Follow: 2

Please call (219) 674-8357 if there are any problems with this transmittal.

This facsimile is privileged and confidential and is intended only for the individual or entity named above and others who have been specifically authorized to receive it. If you are not the intended recipient you are hereby notified that any dissemination or copying of this communication is strictly prohibited.

Original Will Follow: ☐ No ☒ By Mail ☐ Via Federal Express

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

Form Approved, OMB No. 2050-0028 Expires 10/31/98
EPA No. 8440-EPA-OT

Read Item 8 Section V, Instructions for Completing EPA Form 8700-12, 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 Activity

EPA United States Environmental Protection Agency

Date Received (For Official Use Only)

I. Installation's EPA ID Number (Mark "X" in the appropriate box)

[X] A. Initial Notification

[ ] B. Subsequent Notification (Complete item C)

C. Installation's EPA ID Number

II. Name of Installation (Include company and specific site name)

Dygert Searing, Inc.

III. Location of Installation (Physical address not P.O. Box or Route Number)

Street: 1010 Eisenhower

Street (Continued):

City or Town: Goshen | State: In | Zip Code: 46526-

County Code: | County Name: Elkhart

IV. Installation Mailing Address (See instructions)

Street or P.O. Box: Same

City or Town: | State: | Zip Code: -

V. Installation Contact (Person to be contacted regarding waste activities at site)

Name (Last): Gaskill | (First): Greg

Job Title: Purchasing Dir | Phone Number (Area Code and Number): 219-262-4675

VI. Installation Contact Address (See instructions)

A. Contact Address: Location [ ] Mailing [x]

B. Street or P.O. Box: PO Box 847

City or Town: Elkhart | State: In | Zip Code: 46515-

VII. Ownership (See instructions)

A. Name of Installation's Legal Owner: David Dygert

Street, P.O. Box, or Route Number: PO Box 847

City or Town: Elkhart | State: In | Zip Code: 46515-

Phone Number (Area Code and Number): 219-262-4675

B. Land Type: P

C. Owner Type: P

D. Change of Owner Indicator: Yes [ ] No [ ] (Date Changed) Month Day Year

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

Form Approved. OMB No. 2050-0028 Expires 10/31/89
GSA No. 0246-EPA-GT

ID - For Official Use Only

VIII. Type of Regulated Waste Activity *(Mark 'X' in the appropriate boxes. Refer to instructions)*

A. Hazardous Waste Activity

1. Generator (See instructions)
   - [X] a. Greater than 1000kg/mo (2,200 lbs.)
   - [ ] b. 100 to 1000 kg/mo (220-2,200 lbs.)
   - [ ] c. Less than 100 kg/mo (220 lbs)
2. Transporter (Indicate Mode in boxes 1-6 below)
   - [ ] a. For own waste only
   - [ ] b. For commercial purposes

Mode of Transportation
- [ ] 1. Air
- [ ] 2. Rail
- [ ] 3. Highway
- [ ] 4. Water
- [ ] 5. Other - specify

[ ] 3. Treater, Storer, Disposer (at Installation) Note: A permit is required for this activity, see instructions.

4. Hazardous Waste Fuel
   - [ ] a. Generator Marketing to Burner
   - [ ] b. Other Marketers
   - [ ] c. Boiler and/or Industrial Furnace
     - [ ] 1. Smelter Deferral
     - [ ] 2. Small Quantity Exemption

   Indicate Type of Combustion Device(s)
   - [ ] 1. Utility Boiler
   - [ ] 2. Industrial Boiler
   - [ ] 3. Industrial Furnace
5. [ ] Underground Injection Control

B. Used Oil Recycling Activities

1. Used Oil Recycling Marketer
   - [ ] a. Marketer Directs Shipment of Used Oil to Off-Specification Burner
   - [ ] b. Marketer Who First Claims the Used Oil Meets the Specifications
2. Used Oil Burner - Indicate Type(s) of Combustion Device
   - [ ] a. Utility Boiler
   - [ ] b. Industrial Boiler
   - [ ] c. Industrial Furnace
3. Used Oil Transporter - Indicate Type(s) of Combustion Device(s)
   - a. Transporter
   - b. Transfer Facility
4. Used Oil Processor/Re-refiner - Indicate Type(s) of Activity(ies)
   - [ ] a. Process
   - [ ] b. Re-refine

IX. Description of Regulated Wastes *(Use additional sheets if necessary)*

A. Characteristics of Nonlisted Hazardous Wastes. *(Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles; See 40 CFR Parts 261.20 - 261.24)*

1. Ignitable (D001)	2. Corrosive (D002)	3. Reactive (D003)	4. Toxicity Characteristic	(List specific EPA hazardous waste number(s) for the Toxicity characteristic contaminant(s))
X				n a

B. Listed Hazardous Wastes. *(See 40 CFR 261.31 - 33; See instructions if you need to list more than 12 waste codes.)*

1	2	3	4	5	6
F003	F005	D001	F002		
7	8	9	10	11	12

C. Other Wastes. *(State or other wastes requiring a handler to have an I.D. number; See instructions.)*

1	2	3	4	5	6
n a					

X. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	Name and Official Title *(Type or print)*	Date Signed
[signature]	David Dygert/ owner	7-16-97

XI. Comments

Property owner is Innkeepers of Goshen Inc.. The buildinz was leased by Dygert Searing Inc.

Note: Mail completed form to the appropriate EPA Regional or State Office. *(See Section III of the booklet for addresses.)*

FE 6J

Please print or type with ELITE type (12 charac[illegible]er inch) in the unshaded areas only

Approved, OMB No. 2050-0028 Expires 10/31/99
GSA No. 0246-EPA-OT

Please refer to Section V: Line-by-Line Instructions for Completing EPA Form 8700-12 before completing this form. The information requested here is required by law (Section 3010 of Resource Conservation and Recovery Act)

Notification of Regulated Waste Activity

EPA United States Environmental Protection Agency

RECEIVED
Date Received
(For Official Use Only)
JUL 30 1997
FAX 7-17-97
DEPARTMENT OF

I. Installation's EPA ID Number (Mark 'X' in the appropriate box)

[X] A. Initial Notification
[ ] B. Subsequent Notification (Complete item C)
C. Installation's EPA ID Number: IND005253513

II. Name of Installation (Include company and specific site name)

Dygert Seating, Inc.

III. Location of Installation (Physical address not P.O. Box or Route Number)

Street: 1010 Eisenhower

Street (Continued):

City or Town: Goshen
State: In
Zip Code: 46526-

County Code: 039
County Name: Elkhart

IV. Installation Mailing Address (See instructions)

Street or P.O. Box: Same

City or Town:
State:
Zip Code: -

V. Installation Contact (Person to be contacted regarding waste activities at site)

Name (Last): Gaskill
(First): Gregg

Job Title: Purchasing Dir
Phone Number (Area Code and Number): 219-262-4675

VI. Installation Contact Address (See instructions)

A. Contact Address: Location [ ] Mailing [X]
B. Street or P.O. Box: PO Box 847

City or Town: Elkhart
State: In
Zip Code: 46515-

VII. Ownership (See instructions)

A. Name of Installation's Legal Owner: David Dygert

Street, P.O. Box, or Route Number: PO Box 847

City or Town: Elkhart
State: In
Zip Code: 46515-

Phone Number (Area Code and Number): 219-262-4675
B. Land Type: P
C. Owner Type: P
D. Change of Owner Indicator: Yes [ ] No [ ]
(Date Changed) Month Day Year

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

Form Approved: OMB No. 2050-0028 Expires 10/31/99
G.S.A. No. 0246-EPA-OT

ID - For Official Use Only

VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)

A. Hazardous Waste Activity

1. Generator (See Instructions)
   - [X] a. Greater than 1000kg/mo (2,200 lbs.)
   - [ ] b. 100 to 1000 kg/mo (220-2,200 lbs.)
   - [ ] c. Less than 100 kg/mo (220 lbs)
2. Transporter (Indicate Mode in boxes 1-5 below)
   - [ ] a. For own waste only
   - [ ] b. For commercial purposes

Mode of Transportation
- [ ] 1. Air
- [ ] 2. Rail
- [ ] 3. Highway
- [ ] 4. Water
- [ ] 5. Other - specify

3. [ ] Treater, Storer, Disposer (at Installation) Note: A permit is required for this activity, see instructions.
4. Hazardous Waste Fuel
   - [ ] a. Generator Marketing to Burner
   - [ ] b. Other Marketers
   - [ ] c. Boiler and/or Industrial Furnace
     - [ ] 1. Smelter Deferral
     - [ ] 2. Small Quantity Exemption

   Indicate Type of Combustion Device(s)
   - [ ] 1. Utility Boiler
   - [ ] 2. Industrial Boiler
   - [ ] 3. Industrial Furnace
5. [ ] Underground Injection Control

B. Used Oil Recycling Activities

1. Used Oil Recycling Marketer
   - [ ] a. Marketer Directs Shipment of Used Oil to Off-Specification Burner
   - [ ] b. Marketer Who First Claims the Used Oil Meets the Specifications
2. Used Oil Burner - Indicate Type(s) of Combustion Device
   - [ ] a. Utility Boiler
   - [ ] b. Industrial Boiler
   - [ ] c. Industrial Furnace
3. Used Oil Transporter - Indicate Type(s) of Combustion Device(s)
   - a. Transporter
   - b. Transfer Facility
4. Used Oil Processor/Re-refiner - Indicate Type(s) of Activity(ies)
   - [ ] a. Process
   - [ ] b. Re-refine

IX. Description of Regulated Wastes (Use additional sheets if necessary)

A. Characteristics of Nonlisted Hazardous Wastes. (Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles; See 40 CFR Parts 261.20 - 261.24)

1. Ignitable (D001)	2. Corrosive (D002)	3. Reactive (D003)	4. Toxicity Characteristic	(List specific EPA hazardous waste number(s) for the Toxicity characteristic contaminant(s))
X				n a

B. Listed Hazardous Wastes. (See 40 CFR 261.31 / 33; See instructions if you need to list more than 12 waste codes.)

1	2	3	4	5	6
F003	F005	D001	F002		
7	8	9	10	11	12

C. Other Wastes. (State or other wastes requiring a handler to have an I.D. number; See instructions.)

1	2	3	4	5	6
n a					

X. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	Name and Official Title (Type or print)	Date Signed
	David Dygert / owner	7/23/99

Comments

Property owner is Innkeepers of Goshen Inc. The building was leased by Dygert Searing Inc.

Note: Mail completed form to the appropriate EPA Regional or State Office. (See Section III of the booklet for addresses.)

FE 6K

D&B ENVIRONMENTAL SERVICES
401 Lincoln Way West
Osceola, IN 46561
Phone: 219-674-0161
Fax: 219-674-2778

FAX COVER SHEET

TO: INDUSTRIAL SAFETY DATE: 2-17-98

ATTN: Cathy FROM: Sue

RE: DYGERT SEATING

MESSAGE:

PROFILES AND Manifest Copies to follow.

NUMBER OF PAGES TO FOLLOW: 9

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF SOLID AND HAZARDOUS WASTE MANAGEMENT
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. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's U.S. EPA ID Number: I.N.D.0.0.5.2.5.3.5.1.3
Manifest Document No.: 6.6.3.3.2
22. Page: 2012

Information in the shaded areas is not required by Federal Law, but items L, O, Q, R and T are required by State Law.

23. Generator's Name: DUCRAY SEATING
1010 RISCHBACH, GOSHEN, IN 46528
(219) 674-8357

L. State Manifest Document Number: IHA 1170072

24. Transporter ____ Company Name: TRI-STATE MOTOR TRANSIT CO.
25. U.S. EPA ID Number: M.J.D.J.9.5.0.3.8.9.9.8

N. State Transporter's ID

26. Transporter ____ Company Name
26. U.S. EPA ID Number

P. State Transporter's ID

O. Transporter's Phone

28. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol.	R. Waste No.
a. RQ, WASTE PAINT RELATED MATERIAL 3 PGII UN1263	0.14	D.M	. . . .	G	F003
b. NON HAZARDOUS WASTE LIQUID NON DOT REGULATED	0.10	D.M	. . . .	G	N/R
c. NON HAZARDOUS WASTE SOLID NON DOT REGULATED	0.00	D.M	. . . .	G	N/R
d.	. .	.	. . . . .		
e.	. .	.	. . . . .		
f.	. .	.	. . . . .		
g.	. .	.	. . . . .		
h.	. .	.	. . . . .		
i.	. .	.	. . . . .		

S. Additional Descriptions for Materials Listed Above (F005,D001,D035) [illegible]
2AB WS-1448291 NON HAZ. PURGE ADHESIVES
2BC WS-1448301 SOAP GENERATED

T. Handling Codes for Waste Listed Above: 301

32. Special Handling Instructions and Additional Information

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials
Printed / Typed Name | Signature | DATE Month Day Year

34. Transporter ____ Acknowledgement of Receipt of Materials
Printed / Typed Name | Signature | DATE Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A Previous editions are obsolete
State Form 42472 (R4 / 1-94)

COPY 8. GENERATOR COPY

In case of a spill call the Indiana Office of Environmental Response at 317/241-4336 (day or night) and the National Response Center at 800/424-8802 or 202/426-2675.

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF SOLID AND HAZARDOUS WASTE MANAGEMENT
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. 2050-0039. Expires 8-30-96

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. IND005251313 Manifest Document No. 3042
2. Page 1 of
Information in the shaded areas is not required by Federal law, but items D, F, H, I and K are required by State law.

3. Generator's Name and Mailing Address
DYCERT BEARING
1010 EISENHOWER, GOSHEN, IN 46528
4. Generator's Phone (219) 674-8357

A. State Manifest Document Number INA 1170072
B. State Generator's ID

5. Transporter 1 Company Name: TRI-STATE MOTOR TRANSIT CO.
6. US EPA ID Number: MOD985998
C. State Transporter's ID
D. Transporter's Phone (800) 568-1999

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address: POLLUTION CONTROL INDUSTRIES OF INDIANA, INC., 4500 KENNEDY AVENUE, EAST CHICAGO, IN 46312
10. US EPA ID Number: IND006290948
G. State Facility's ID: N/A
H. Facility's Phone: (219) 397-3951

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol.	I. Waste No.
a NA, WASTE FLAMMABLE LIQUIDS, N.O.S. (METHYL ETHYL KETONE, METHANOL) 3 UN1993 PGII	001	DM	2000	G	F003
b NA, WASTE DOT[illegible] 3 UN1993 PGII	021	DM	1050	G	F002
c NA, WASTE ADHESIVES 3 UN1133 PGII	001	DM	50	G	F005
d NA, WASTE METHYL ETHYL KETONE 3 UN1193 PGII	004	DM	200	G	F005

J. Additional Descriptions for Materials Listed Above
1AA NS-137836P ASSORT SOL & ADHES(F005,D001,D035)EPG128
1AB NS-144827L WSF ADHES EPG150 1AC NS-144828L ADHESIVE
(D001)EPG127 1AD NS-144831L METH ETH KET(D001)EPG127

K. Handling Codes for Wastes Listed Above: S01

15. Special Handling Instructions and Additional Information
24 HOUR EMERGENCY PHONE #:
TRUCK DOT CERTIFICATE ATTACHED
C-51[illegible] S-32579 T1-145 D8- 13- D-0
Profile #:
Seal #:

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 governmental 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/Typed Name | Signature | Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted item 19.
Printed/Typed Name | Signature | Date Month Day Year

GENERATOR
TRANSPORTER
FACILITY

INA 1170072

In case of a spill call the Indiana Office of Environmental Response at 317/241-4336 (day or night) and the National Response Center at 800/424-8802 or 202/426-2675.

EPA Form 8700-22
Previous editions are obsolete
State Form 11865 (R2 / 1-94)

Generator Name: DYGERT SEATING Billing Name: D&B ENVIRONMENTAL

Street 1010 EISENHOWER ST. Street 401 L.W.W.

City GOSHEN State IN Zip 46526 City OSCEOLA State IN Zip 46561

Technical Contact: TRIS GORE Title: AGENT Phone 219 674-8357 Fax:

Federal EPA ID No.: IND 005253513 State ID No.: S.I.C. Code: Form Code B:

☐ Check if you are a Conditionally Exempt Small Quantity Generator ☒ Check if you are a Broker PCI Sales Rep.

Common Name of Waste ASSORTED SOLVENTS & ADHESIVES

Original Process Generating Waste (must be specific) PLANT CLEANUP

Method of Shipment: ☐ Drum (size) ☒ Bulk 1 YD Box Quantity 1 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time

MSDS Attached? ☐ Yes ☒ No TCLP Attached? ☐ Yes ☒ No ☐ Check if sample has been submitted

A. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) MULTI % Total Halogens Specific Gravity

Odor (via casual detection) ☐ None ☒ Mild ☐ Strong

Physical State	Phase/Layers	Btu/Lb.	pH	Flashpoint
80 % Liquid	% Sludge ☐ Single	☐ < 5,000	☐ < 2.0	☒ < 73°
20 % Solid	% Powder ☐ Multiple, how many	☐ 5-10,000	☒ 2.0-12.5	☐ 73-140°
% Other, describe		☒ > 10,000	☐ > 12.5	☐ 140-200°
		Exact	Exact	☐ > 200°
				Exact

B. CHEMICAL COMPOSITION
(List Hazardous as well as Non-Hazardous components and corresponding ranges.)

SEE ATTACHED LIST

MATERIAL IN ONE CUBIC YARD BOX IN ORIGINAL CONTAINERS

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES	
CYANIDES	☒	☐					
SULFIDES REACTIVE	☒	☐		AMINES	☒	☐	
CYANIDES REACTIVE	☒	☐		PCB'S	☒	☐	
SULFIDES	☒	☐		PHENOLICS	☒	☐	

HAZARDOUS PROPERTIES

☒ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE INSECTICIDE ☐ PATHOGEN
☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS OTHER

C. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☒ Yes ☐ No
2. Is this a "Characteristic Waste"? ☒ Yes ☐ No
   If "Yes" is it: ☒ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes: D023
3. Is this an "F" or a "K" waste or mixed with one? ☒ Yes ☐ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32: F005 - F003
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f)? ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☒ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   FLAMMABLE LIQUIDS N.O.S. UN/NA #: 1993
3. Hazard Class: 3 RQ Packaging Group: II
4. Give the two primary hazardous constituents: METHYL ETHYL KETONE

D.
Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5,-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and it's epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	2200
D036	Nitrobenzene	2.0	NA
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 6-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

For Internal Use Only

Date Received

Date Approved

Treatment Method

PCI 137836

Company Name

Waste Common Name

Sample Collected By

Date Collected

GENERATOR CERTIFICATION

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE TITLE AGENT

SIGNATURE DATE 2-29-97

SAMPLERS SIGNATURE PHONE

A.

Generator Name: DYGERT SEATING Billing Name: D&B ENVIRONMENTAL

Street 1010 EISENHOWER Street 401 L.W.W.

City GOSHEN State IN Zip 46528 City OSCEOLA State IN Zip 46561

Technical Contact: TRIS GORE Title: AGENT Phone: 219 674-8357 Fax:

Federal EPA ID No. IND 005258512 State ID No.: S.I.C. Code: Form Code B:

☐ Check if you are a Conditionally Exempt Small Quantity Generator PCI Sales Rep.

Common Name of Waste WASTE ADHESIVE

Original Process Generating Waste (must be specific) SPRAYING CUSHIONS

Method of Shipment ☒ Drum (size) 55 GAL ☐ Bulk Quantity 27 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time

MSDS Attached? ☐ Yes ☒ No TCLP Attached? ☐ Yes ☒ No ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) YELLOWISH % Total Halogens Specific Gravity

Odor (via casual detection) ☐ None ☐ Mild ☒ Strong

Physical State: 50 % Liquid 50 % Sludge ☐ Single; % Solid % Powder ☐ Multiple, how many; % Other, describe

Btu/Lb.	pH	Flashpoint
☐ < 5,000	☐ < 2.0	☐ < 73°
☒ 5-10,000	☒ 2.0-12.5	☐ 73-140°
☐ > 10,000	☐ > 12.5	☐ 140-200°
Exact	Exact	☒ > 200°
		Exact

C. CHEMICAL COMPOSITION (List Hazardous as well as Non-Hazardous components and corresponding ranges.)

RESIN	60 - 70	%
METHYLENE CHLORIDE	30 - 40	%

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES	
CYANIDES	☒	☐					
SULFIDES	☒	☐		AMINES	☒	☐	
REACTIVE CYANIDES	☒	☐		PCBs	☒	☐	
REACTIVE SULFIDES	☒	☐		PHENOLICS	☒	☐	

HAZARDOUS PROPERTIES

☒ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE, INSECTICIDE ☐ PATHOGEN
☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS OTHER

D. Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5,-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and it's epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	
D036	Nitrobenzene	2.0	
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☒ Yes ☐ No
2. Is this a "Characteristic Waste"? ☐ Yes ☒ No
   If "Yes" is it: ☐ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes: F003
3. Is this an "F" or a "K" waste or mixed with one? ☒ Yes ☐ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32: F002
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☒ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   ☒ WASTE DICHLOROMETHANE UN/NA #: 1593
3. Hazard Class: 6.1 RQ ✓ Packaging Group: III
4. Give the two primary hazardous constituents: METHYLENE CHLORIDE

For Internal Use Only

Date Received

Date Approved

Treatment Method

PCI 144827

Company Name

Waste Common Name

Sample Collected By

Date Collected

GENERATOR CERTIFICATION

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE TITLE AGENT

SIGNATURE Tris Gore DATE 7-18-97

SAMPLERS SIGNATURE PHONE

A.

Generator Name: DYGERT SEATING Billing Name: D & B ENVIRONMENTAL

Street 1010 EISENHOWER ST. Street 401 L.W.W.

City GOSHEN State IN Zip 46528 City OSCEOLA State IN Zip 46561

Technical Contact: TRIS GORE Title: AGENT Phone 219 674-8357 Fax:

Federal EPA ID No.: IND 005253513 State ID No.: S.I.C. Code: Form Code B:

☐ Check if you are a Conditionally Exempt Small Quantity Generator PCI Sales Rep.

Common Name of Waste WASTE PAINT

Original Process Generating Waste (must be specific) SPRAY PAINT OPERATION

Method of Shipment ☒ Drum (size) 55GAL ☐ Bulk Quantity 115 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time

MSDS Attached? ☐ Yes ☒ No TCLP Attached? ☐ Yes ☒ No ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) BLACK % Total Halogens Specific Gravity

Odor (Ms casual detection) ☐ None ☐ Mild ☐ Strong

Physical State	Phase/Layers	Btu/Lb.	pH	Flashpoint
70 % Liquid	% Sludge ☐ Single	☐ < 5,000	☐ < 2.0	☐ < 73°
30 % Solid	% Powder ☐ Multiple, how many	☐ 5-10,000	☐ 2.0-12.5	☐ 73-140°
% Other, describe		☐ > 10,000	☐ > 12.5	☐ 140-200°
		Exact	Exact	☐ > 200°
				Exact

C. CHEMICAL COMPOSITION
(List Hazardous as well as Non-Hazardous components and corresponding ranges.)

PAINT	40 - 50	%
ACETONE	5 - 10	%
TOLUENE	11 - 15	%
X ENE	10 - 15	%
METHYL ETHYL KETONE	5 - 10	%
METHYL ISOBUTYL KETONE	5 - 10	%
		%
		%
		%

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES	
CYANIDES	☒	☐					
SULFIDES	☒	☐		AMINES	☒	☐	
REACTIVE CYANIDES	☒	☐		PCBS	☒	☐	
REACTIVE SULFIDES	☒	☐		PHENOLICS	☒	☐	

HAZARDOUS PROPERTIES

☒ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE, INSECTICIDE ☐ PATHOGEN
☐ CORROSIVE ☐ STIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS OTHER

D. Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5,-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and its epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	5200
D036	Nitrobenzene	2.0	
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☒ Yes ☐ No
2. Is this a "Characteristic Waste"? ☒ Yes ☐ No
   If "Yes" is it: ☒ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes:
3. Is this an "F" or a "K" waste or mixed with one? ☒ Yes ☐ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32: F003 - F005
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☐ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   WASTE PAINT RELATED MATERIAL UN/NA: 1263
3. Hazard Class: 3 RQ Packaging Group: II
4. Give the two primary hazardous constituents: TOLUENE - XYLENE

GENERATOR CERTIFICATION

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE TITLE AGENT

SIGNATURE DATE 2-18-97

SAMPLERS SIGNATURE PHONE

(For Internal Use Only)

Date Received

Date Approved

Treatment Method

PCI 144993

Company Name

Waste Common Name

Sample Collected By

Date Collected

A.
Generator Name: DYGERT SEATING — Billing Name: D&B ENVIRONMENTAL
Street 1010 EISENHOWER ST. — Street 401 L.W.W.
City GOSHEN State IN Zip 46528 — City OSCEOLA State IN Zip 46561
Technical Contact: TRIS FORE — Title: AGENT — Phone: 219 674-8357 Fax:
Federal EPA ID No. IND005253513 — State ID No.: — S.I.C. Code: — Form Code B:
☐ Check if you are a Conditionally Exempt Small Quantity Generator — PCI Sales Rep.
Common Name of Waste: METHYL ETHYL KETONE
Original Process Generating Waste (must be specific) PAINT THINNING

Method of Shipment ☑ Drum (size) 55GAL ☐ Bulk — Quantity 3 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time
MSDS Attached? ☐ Yes ☒ No — TCLP Attached? ☐ Yes ☒ No — ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) CLEAR — % Total Halogens — Specific Gravity
Odor (Ma casual detection) ☐ None ☐ Mild ☒ Strong

Physical State: 100 % Liquid — % Sludge — % Solid — % Powder — % Other, describe
Phase/Layers: ☐ Single — ☐ Multiple, how many

Btu/Lb.	pH	Flashpoint
☐ < 5,000	☐ < 2.0	☒ < 73°
☐ 5-10,000	☒ 2.0-12.5	☐ 73-140°
☒ > 10,000	☐ > 12.5	☐ 140-200°
Exact	Exact	☐ > 200°
		Exact

C. CHEMICAL COMPOSITION (List Hazardous as well as Non-Hazardous components and corresponding percent.)

METHYL ETHYL KETONE 100 %

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES		NO	YES
CYANIDES	☒	☐	AMINES	☒	☐
SULFIDES	☒	☐	PCB'S	☒	☐
REACTIVE CYANIDES	☒	☐	PHENOLICS	☒	☐
REACTIVE SULFIDES	☒	☐			

HAZARDOUS PROPERTIES

☒ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE, INSECTICIDE ☐ PATHOGEN.
☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS — OTHER

D. Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and it's epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	2200
D036	Nitrobenzene	2.0	NA
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☒ Yes ☐ No
2. Is this a "Characteristic Waste"? ☒ Yes ☐ No
   If "Yes" is it: ☒ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes:
3. Is this an "F" or a "K" waste or mixed with one? ☒ Yes ☐ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32: F005
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☐ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   WASTE METHYL ETHYL KETONE — UN/NA#: 1193
3. Hazard Class: 3 — RQ — Packaging Group: II
4. Give the two primary hazardous constituents: METHYL ETHYL KETONE

GENERATOR CERTIFICATION

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS FORE — TITLE AGENT
SIGNATURE [signature] — DATE 7-15-97
SAMPLERS SIGNATURE — PHONE

For Internal Use Only

Date Received
Date Approved
Treatment Method

PCI 144831

Company Name
Waste Common Name
Sample Collected By
Date Collected

A.

Generator Name: DYGERT SEATING — Billing Name: D+B ENVIRONMENTAL

Street 1010 ISENHOWER ST. — Street 401 L.W.W.

City GOSHEN State IN Zip 46528 — City OSCEOLA State IN Zip 46561

Technical Contact: TRIS GORE — Title: AGENT — Phone 219 674-8357 Fax:

Federal EPA ID No.: IND 006 853 513 — State ID No.: — S.I.C. Code: — Form Code B:

☐ Check if you are a Conditionally Exempt Small Quantity Generator — PCI Sales Rep.

Common Name of Waste ADHESIVES

Original Process Generating Waste (must be specific) SEATING GLUE

Method of Shipment ☒ Drum (size) 55 GAL ☐ Bulk — Quantity 1 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time

MSDS Attached? ☐ Yes ☐ No — TCLP Attached? ☐ Yes ☐ No — ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) BROWNISH — % Total Halogens — Specific Gravity

Odor (via casual detection) ☐ None ☐ Mild ☒ Strong

Physical State: 100 % Liquid — % Sludge — % Solid — % Powder — % Other, describe

Phase/Layers: ☐ Single — ☐ Multiple, how many

Btu/Lb.	pH	Flashpoint
☐ < 5,000	☐ < 2.0	☒ < 73°
☐ 5-10,000	☒ 2.0-12.5	☐ 73-140°
☒ > 10,000	☐ > 12.5	☐ 140-200°
Exact	Exact	☐ > 200°
		Exact

C. CHEMICAL COMPOSITION (List hazardous as well as non-hazardous components and corresponding ranges.)

RESIN 40-50 %

TOLUENE 50-60 %

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES
CYANIDES	☒	☐		AMINES	☒	☐
SULFIDES REACTIVE	☒	☐		PCB'S	☒	☐
CYANIDES REACTIVE	☒	☐		PHENOLICS	☒	☐
SULFIDES REACTIVE	☒	☐				

HAZARDOUS PROPERTIES

☒ NONE ☐ BENZENE NESHAP

☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE

☒ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE

☐ RADIOACTIVE ☐ PESTICIDE INSECTICIDE ☐ PATHOGEN

☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL

☐ DIOXINS — OTHER

D. Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5,-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and its epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	
D036	Nitrobenzene	2.0	
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☒ Yes ☐ No
2. Is this a "Characteristic Waste"? ☒ Yes ☐ No
   If "Yes" is it: ☒ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes:
3. Is this an "F" or a "K" waste or mixed with one? ☒ Yes ☐ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32: F005
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☐ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   ADHESIVES FLAMMABLE — UN/NA: 1133
3. Hazard Class: 3 — RQ — Packaging Group: II
4. Give the two primary hazardous constituents: TOLUENE

GENERATOR CERTIFICATION

I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.

I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE — TITLE AGENT

SIGNATURE — DATE 7-18-97

SAMPLERS SIGNATURE — PHONE

For Internal Use Only

Date Received

Date Approved

Treatment Method

PCI 144828

Company Name

Waste Common Name

Sample Collected By

Date Collected

A.
Generator Name: DYGERT SEATING Billing Name: D&B ENVIRONMENTAL
Street 1010 ISENHOWER ST. Street 401 L.W.W.
City GOSHEN State IN Zip 46528 City OSCEOLA State IN Zip 46561
Technical Contact: TRIS GORE Title: AGENT Phone: 219 674-8357 Fax:
Federal EPA ID No.: IND 005253513 State ID No.: S.I.C. Code: Form Code B:
☐ Check if you are a Conditionally Exempt Small Quantity Generator PCI Sales Rep.
Common Name of Waste: NON-HAZ STARCH ADHESIVES
Original Process Generating Waste (must be specific) LABEL GLUE

Method of Shipment ☒ Drum (size) 55G ☐ Bulk Quantity 2 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time
MSDS Attached? ☐ Yes ☒ No TCLP Attached? ☐ Yes ☒ No ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)
Color(s) WHITE % Total Halogens Specific Gravity
Odor (via casual detection) ☐ None ☒ Mild ☐ Strong

Physical State		Phase/Layers	Btu/Lb.	pH	Flashpoint
100 % Liquid	% Sludge	☐ Single	☒ < 5,000	☐ < 2.0	☐ < 73°
% Solid	% Powder	☐ Multiple, how many	☐ 5-10,000	☒ 2.0-12.5	☐ 73-140°
% Other, describe			☐ > 10,000	☐ > 12.5	☐ 140-200°
			Exact	Exact	☒ > 200°
					Exact

C. CHEMICAL COMPOSITION
(List Hazardous as well as Non-Hazardous components and corresponding ranges.)

WATER	20-30%
STARCH	50-60%
RESINS	5-10%
	%
	%
	%
	%
	%
	%
Total of Maximum concentration must be ≥ 100%	

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES
CYANIDES	☒	☐		AMINES	☐	☐
SULFIDES REACTIVE	☒	☐		PCBs	☐	☐
CYANIDES REACTIVE	☒	☐		PHENOLICS	☐	☐
SULFIDES	☒	☐				

HAZARDOUS PROPERTIES
☒ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE, INSECTICIDE ☐ PATHOGEN
☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS
OTHER

D.
Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	
ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D015	Toxaphene	0.5	
D016	2, 4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and it's epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	
D036	Nitrobenzene	2.0	
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION
1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☐ Yes ☒ No
2. Is this a "Characteristic Waste"? ☐ Yes ☒ No
   If "Yes" is it: ☐ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes:
3. Is this an "F" or a "K" waste or mixed with one? ☐ Yes ☒ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32:
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION
1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☐ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   NON-HAZ NON REGULATED UN/NA #:
3. Hazard Class: RQ Packaging Group:
4. Give the two primary hazardous constituents:

GENERATOR CERTIFICATION
I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed.
I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE TITLE AGENT
SIGNATURE DATE 7-18-97
SAMPLERS SIGNATURE PHONE

For Internal Use Only
Date Received
Date Approved
Treatment Method
PCI 144829
Company Name
Waste Common Name
Sample Collected By
Date Collected

A

Generator Name: DYGERT SEATING Billing Name: D&B ENVIRONMENTAL

Street 1010 ISENHOWER ST. Street 401 L.W.W.

City GOSHEN State IN Zip 46528 City OSCEOLA State IN Zip 46561

Technical Contact: TRIS GORE Title: AGENT Phone: 219 674-8357 Fax:

Federal EPA ID No.: IND 005253513 State ID No.: S.I.C. Code: Form Code B:

☐ Check if you are a Conditionally Exempt Small Quantity Generator PCI Sales Rep.

Common Name of Waste SOAP GRANULALS

Original Process Generating Waste (must be specific) POWDER SOAP FLOOR CLEANER

Method of Shipment ☒ Drum (size) 55G. ☐ Bulk Quantity 1 per ☐ Wk ☐ Mo ☐ Qtr ☐ Yr ☒ One-time

MSDS Attached? ☐ Yes ☒ No TCLP Attached? ☐ Yes ☒ No ☐ Check if sample has been submitted

B. PHYSICAL PROPERTIES @ 25°C (77°F)

Color(s) WHITE % Total Halogens Specific Gravity

Odor (via casual detection) ☒ None ☐ Mild ☐ Strong

Physical State: % Liquid % Sludge; % Solid 100 % Powder; % Other, describe

Phase/Layers: ☐ Single ☐ Multiple, how many

Btu/Lb.	pH	Flashpoint
☒ < 5:000	☐ < 2.0	☐ < 73°
☐ 5-10:000	☒ 2.0-12.5	☐ 73-140°
☐ > 10,000	☐ > 12.5	☐ 140-200°
Exact	Exact	☒ > 200°
		Exact

C. CHEMICAL COMPOSITION (List Hazardous as well as Non-Hazardous constituents and corresponding ranges.)

NON HAZ POWDER 100 %

Total of Maximum concentration must be ≥ 100%

OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES	
CYANIDES	☐	☐					
SULFIDES	☐	☐		AMINES	☐	☐	
REACTIVE CYANIDES	☐	☐		PCBS	☐	☐	
REACTIVE SULFIDES	☐	☐		PHENOLICS	☐	☐	

HAZARDOUS PROPERTIES

☐ NONE ☐ BENZENE NESHAP
☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE INSECTICIDE ☐ PATHOGEN
☐ CORROSIVE ☐ BIOLOGICAL ☐ BIOLOGICAL
☐ DIOXINS OTHER

D. Based on knowledge or analysis, provide an actual value or value for TCLP concentrations or total metal concentrations in ppm.

INORGANIC CHARACTERISTICS			
D004	Arsenic	5.0	NA
D005	Barium	100.0	
D006	Cadmium	1.0	
D007	Chromium	5.0	
D008	Lead	5.0	
D009	Mercury	0.2	
D010	Selenium	1.0	
D011	Silver	5.0	
	Copper	100.0	
	Zinc	500.0	

ORGANIC CHARACTERISTICS			
D012	Endrin	0.02	NA
D013	Lindane	0.4	
D014	Methoxychlor	10.0	
D016	Toxaphene	0.5	
D016	2,4-Dichlorophenoxyacetic Acid	10.0	
D017	2, 4, 5,-TP (Silvex)	1.0	
D018	Benzene	0.5	
D019	Carbon Tetrachloride	0.5	
D020	Chlordane	0.03	
D021	Chlorobenzene	100.0	
D022	Chloroform	6.0	
D023	o-Cresol	200.0	
D024	m-Cresol	200.0	
D025	p-Cresol	200.0	
D026	Cresol	200.0	
D027	1, 4-Dichlorobenzene	7.5	
D028	1, 2-Dichloroethane	0.5	
D029	1, 1-Dichloroethylene	0.7	
D030	2, 4-Dinitrotoluene	0.13	
D031	Heptachlor (and it's epoxide)	0.008	
D032	Hexachlorobenzene	0.13	
D033	Hexachlorobutadiene	0.5	
D034	Hexachloroethane	3.0	
D035	Methyl Ethyl Ketone	200.0	
D036	Nitrobenzene	2.0	
D037	Pentachlorophenol	100.0	
D038	Pyridine	5.0	
D039	Tetrachloroethylene	0.7	
D040	Trichloroethylene	0.5	
D041	2, 4, 5-Trichlorophenol	400.0	
D042	2, 4, 6-Trichlorophenol	2.0	
D043	Vinyl Chloride	0.2	

E. RCRA CHARACTERIZATION

1. Is this material a "Hazardous Waste" under 40CFR 261.3? ☐ Yes ☒ No
2. Is this a "Characteristic Waste"? ☐ Yes ☒ No
   If "Yes" is it: ☐ D001 Ignitable ☐ D002 Corrosive ☐ D003 Reactive
   ☐ D004 - D043 Toxic, give specific codes:
3. Is this an "F" or a "K" waste or mixed with one? ☐ Yes ☒ No
   If "Yes" give waste codes from 40CFR 261.31 and/or 261.32:
4. Is this a commercial chemical product or spill cleanup that would carry a "U" or "P" waste code under 40CFR 261.33 (e) or (f) ☐ Yes ☒ No
   If "Yes" give the waste code:
5. Is this a state regulated waste? ☐ Yes ☒ No
   If "Yes" give codes:

DOT CHARACTERIZATION

1. Is this a "Hazardous Substance/Marine Pollutant" as defined in 49CFR D.O.T.? ☐ Yes ☐ No
2. If "Yes" give the proper D.O.T. Shipping Description from 49CFR 172.101:
   NON-HAZ NON REGULATED UN/NA #:
3. Hazard Class: RQ. Packaging Group:
   Give the two primary hazardous constituents:

GENERATOR CERTIFICATION

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I also certify that the obtained sample is representative of the waste material described above and give PCI permission and consent to make amendments and corrections.

NAME (Print) TRIS GORE TITLE AGENT

SIGNATURE DATE 7-18-97

SAMPLERS SIGNATURE PHONE

For Internal Use Only

Date Received

Date Approved

Treatment Method

PCI 144831

Company Name

Waste Common Name

Sample Collected By

Date Collected

FE 6L

YODER, AINLAY, ULMER & BUCKINGHAM
LAWYERS
P.O. BOX 575
130 NORTH MAIN STREET
GOSHEN, INDIANA 46526
(219) 533-1171
FACSIMILE NUMBER (219) 534-4174

JOHN D. ULMER
GEORGE E. BUCKINGHAM
GREGORY A. HARTZLER
R. GORDON LORD
CRAIG M. BUCHE
MICHAEL F. DeBONI
ALAN L. WELDY
B. DOUGLAS HAYES
MARK A. MATTHES
DENISE C. DAVIS*
BODIE J. STEGELMANN
DAVID E. SWIHART

OF COUNSEL
CHARLES W. AINLAY

GEORGE E. PEPPLE
1907-1983

FRANK E. YODER
1917-1996

*ALSO ADMITTED IN NEW YORK

September 9, 1997

Tina Faulkner
Industrial Safety & Environmental Services, Inc.
1415 Lincolnway West, Suite E
P. O. Box 233
Osceola, IN 46561

RE: Dygert Seating, Inc.
Case Number: 97-30265-RKR

Dear Ms. Faulkner:

For your convenience, enclosed please find an original and two copies of a Application for Payment of Administrative Expense that needs to be filed with Bankruptcy Court in the above-captioned matter. You should note that you need to attach your invoice to Dygert Seating, Inc. as Exhibit A to each copy and fill in the date Industrial Safety & Environmental Services, Inc. performed the removal. Please have the copies signed and then mail the original and one copy to the U.S. Bankruptcy Court, Northern District of Indiana, 401 South Michigan Street, P. O. Box 7003, South Bend, Indiana 46634-7003. Enclose with your package to the Bankruptcy Court a self-addressed and stamped envelope for return of the filing copy to you. Please forward a copy of the file-marked Application to Kent Brechtel when you receive it.

If you have any questions, please feel free to call me.

Sincerely,

Denise C. Davis

Denise C. Davis

dcd:jb
enclosure

/kd3/denise/innkeep/dygert/letters/faulkner.909

UNITED STATES BANKRUPTCY COURT
NORTHERN DISTRICT OF INDIANA
SOUTH BEND DIVISION

IN RE:	)	CASE NO. 97-30265-RKR
	)	
DYGERT SEATING, INC.	)	CHAPTER 11/7
53381 Marina Drive	)	
Elkhart, Indiana 46514	)	
Fed. I.D. No. 35-1449015	)	
	)	
Debtor	)	

APPLICATION FOR PAYMENT OF ADMINISTRATIVE EXPENSE

1. Industrial Safety & Environmental Services, Inc. (hereinafter referred to as "ISES"), the claimant herein, is an Indiana corporation with principal offices at 1415 Lincolnway West, Suite E, P. O. Box 233, Osceola, Indiana 46561.

2. Dygert Seating, Inc., debtor and debtor in possession, commenced this case by filing its voluntary petition under Chapter 11 on January 30, 1997, which case remains pending.

3. The undersigned removed hazardous and other waste materials from the Goshen manufacturing facility of Dygert Seating, Inc., which property was used in the business of Dygert Seating, Inc. on _____, 1997, during the period following the filing of this case.

4. Dygert Seating, Inc. has failed to pay the costs for such removal in the amount of $20,690.00 which claim has been submitted by the undersigned for reimbursement but has not been paid. Attached hereto as Exhibit A is a copy of the invoice from ISES to Dygert Seating, Inc. identifying the claim in the amount of $20,690.00.

5. By reason of the foregoing, this claim constitutes an administrative expense of this estate of the kind specified in Bankruptcy Code §503.

WHEREFORE, the undersigned respectfully requests that this Court give notice to the Debtor, all creditors and all other entitled thereto of this Application and the Court enter an Order approving and allowing this Application and all other just and proper relief.

Respectfully submitted,

INDUSTRIAL SAFETY & ENVIRONMENTAL SERVICES, INC.
1415 Lincolnway West, Suite E
P. O. Box 233
Osceola, IN 46561

By:_____

Printed Name:_____

Title:_____

Date:_____

FE 6M

Amended

UNITED STATES BANKRUPTCY COURT
NORTHERN DISTRICT OF INDIANA
SOUTH BEND DIVISION

FILED
97 SEP 16 AM 9:52
JAMES ...
U.S. BA...
N. DIST...
...COURT
INDIANA

IN RE:	)	CASE NO. 97-30265-RKR
	)	
DYGERT SEATING, INC.	)	CHAPTER 11/7
53381 Marina Drive	)	
Elkhart, Indiana 46514	)	
Fed. I.D. No. 35-1449015	)	
	)	
Debtor	)	

FILED
97 NOV 18 AM 7:55
JAMES ... CLERK
U.S. BANKRUPTCY COURT
N. DISTRICT OF INDIANA

APPLICATION FOR PAYMENT OF ADMINISTRATIVE EXPENSE

1. Industrial Safety & Environmental Services, Inc. (hereinafter referred to as "ISES"), the claimant herein, is an Indiana corporation with principal offices at 1415 Lincolnway West, Suite E, P. O. Box 233, Osceola, Indiana 46561.

2. Dygert Seating, Inc., debtor and debtor in possession, commenced this case by filing its voluntary petition under Chapter 11 on January 30, 1997, which case remains pending.

3. The undersigned removed hazardous and other waste materials from the Goshen manufacturing facility of Dygert Seating, Inc.. which property was used in the business of Dygert Seating, Inc. on August 6th., 1997, during the period following the filing of this case.

4. Dygert Seating, Inc. has failed to pay the costs for such removal in the amount of $20,142.75 which claim has been submitted by the undersigned for reimbursement but has not been paid. Attached hereto as Exhibit A is a copy of the invoice from ISES to Dygert Seating, Inc. identifying the claim in the amount of $20,142.75.

172

5. By reason of the foregoing, this claim constitutes an administrative expense of this estate of the kind specified in Bankruptcy Code §503.

WHEREFORE, the undersigned respectfully requests that this Court give notice to the Debtor, all creditors and all other entitled thereto of this Application and the Court enter an Order approving and allowing this Application and all other just and proper relief.

Respectfully submitted,

INDUSTRIAL SAFETY & ENVIRONMENTAL
SERVICES, INC.
1415 Lincolnway West, Suite E
P. O. Box 233
Osceola, IN 46561

By: _____

Printed Name: Tris O Gour

Title: President

Date: September 14 1997

CLAIM IS DEFECTIVE:
☐ Case is not properly identified
☒ Unsigned [illegible] signature
RESUBMIT [illegible] TRIPLICATE
WITH ORIGINAL SIGNATURE AND
MARKED "AMENDED"

INDUSTRIAL SAFETY
&
ENVIRONMENTAL SERVICES
P.O. Box 233
OSCEOLA, IN 46561
Phone: (219) 674-8357 • 259-4138
FAX (219) 674-6166

invoice

FILE COPY

Bill To

Dygert Seating
53381 Marina Drive
PO BOX 847
Elkhart, IN 46515

Service Invoice 2011
Date 8/6/97
Customer ID DYGRT01

Description Of Services	Discount	Item Total

SEE ATTACHED SUMMARY

Subtotal		$20,142.75
Discount	0.00%	$0.00
Sales Tax		$0.00
Misc Amount		$0.00
Total		$20,142.75
Amount Paid		$0.00
Balance Due		$20,142.75

Payment Terms Net 10 Days
Payment Method No Payment Received
Memo

I.S.E.S.
P.O. Box 233
1415 Lincolnway West
Suite E
Osceola IN 46561

Invoice Summary For:

Dygert Seating, Inc.
53381 Marina Drive
P.O. Box 847
Elkhart IN 46515

DUE UPON RECEIPT

Professional Services

			Amount
8/6/97	Hazardous And Special Waste Disposal Charges For Goshen Facility Resulting From Facility Closing Per The Quotation Provided May 1, 1997.		20,142.75
		Hours	
	For Professional Services Rendered	0.00	$20,142.75