



DAY ENVIRONMENTAL, INC.

ENVIRONMENTAL CONSULTANTS
AN AFFILIATE OF DAY ENGINEERING, P.C.

June 25, 2001

Mr. Frank Sowers
Environmental Engineer I
Department of Hazardous Waste Remediation
NYSDEC
6274 East Avon-Lima Road
Avon, New York 14414-9519

RECEIVED

JUN 27 2001

DER/HAZ. WASTE REMED
REGION 8

Re: 12 Pixley Industrial Parkway
Gates, New York

Dear Mr. Sowers:

Day Environmental, Inc. (DAY) is submitting this letter to the New York State Department of Environmental Conservation (NYSDEC) on behalf of Mr. Thomas Maguire, owner of 12 Pixley Industrial Parkway, Gates, New York (former Alliance site). This letter is being submitted in order to demonstrate that environmental data generated to date for the former Alliance site and adjoining ITT site do not support listing the former Alliance site on the New York State Department of Environmental Conservation's (NYSDEC) registry of Inactive Hazardous Waste Disposal Sites.

I. Review of November 2000 Data

DAY was retained by Mr. Maguire to review the NYSDCE's November 2000 groundwater analytical laboratory data and groundwater elevation data that was collected from the former Alliance site and the adjoining ITT site to the west (addressed as 30 Pixley Industrial Parkway). A summary of DAY's remarks regarding the NYSDCE's November 2000 data is provided below:

Groundwater Elevation Data

The November 2000 groundwater elevation data for wells set in shallow bedrock at the former Alliance site and the ITT site suggest groundwater is generally flowing towards the north/northeast. The wells with the highest groundwater elevations are located on the southwest portion of the adjoining ITT site (i.e., wells SBW-4 and MW-1). The well with the lowest groundwater elevation is located on the northeast portion of the former Alliance site (i.e., well MW-5S).

Note, the Groundwater Investigation report dated March 2000 that was prepared by Golder Associates (Golder) for the ITT site indicated that two of the three deep bedrock wells on the ITT site (specifically DBW-2 and DBW-5) were clogged with sediments subsequent to development procedures and that representative hydraulic heads could not be observed. In addition, the installation and/or development of deep bedrock well DBW-8 on the ITT site has impacted hydraulic heads at CB-1 and MW-8D on the Alliance site. As such, it is concluded that the November 2000 groundwater elevation data for wells set in deep bedrock may not be usable in development of a groundwater potentiometric map for deep bedrock wells

Analytical Laboratory Data for Groundwater Samples

Chlorinated volatile organic compounds (VOCs) such as 1,1,1-trichloroethane (TCA), 1,1-dichloroethane (DCA) and other VOCs were detected above reported analytical laboratory detection limits on the ITT site as well as the former Alliance site.

- The highest concentrations of total VOCs detected on the former Alliance site were at RW-2 (i.e., 42,462 ug/l at 70'; 86,080 ug/l at 101'; and 40,670 ug/l at 149') and MW-7 (78,946 ug/l).
- The highest concentrations of total VOCs detected on the ITT site during this sampling event were at SBW-2 (8,209 ug/l) and W-1 (i.e., 4,147 ug/l at 140').

[Note: The fact that the concentrations of VOCs detected at RW-2 and MW-7 on the former Alliance site are higher than the concentrations of VOCs detected at SBW-2 and W-1 on the ITT site does not necessarily mean that a source of contamination exists on the former Alliance site. This is further discussed in this letter]

The NYSDEC also analyzed groundwater samples from each site for the semi-volatile organic compound (SVOC) 1,4-dioxane. [Note: 1,4-dioxane has been used as a stabilizer for chlorinated solvents as referenced in *The Condensed Chemical Dictionary, Tenth Edition* and *The Merck Index, Twelfth Edition*. Also, the *Handbook of Environmental Contaminants* lists dioxane as an associated material with degreasers.]

- The highest concentrations of 1,4-dioxane were detected in wells SBW-2 (2,400 ug/l) and SBW-7 (1,100 ug/l) on the ITT site.
- The highest concentrations of 1,4-dioxane detected in groundwater samples from the former Alliance site were at MW-9S (75 ug/l) and RW-2 (71 ug/l at 149').

II Previous Studies

Golder Associates, Inc. Reports

Golder Associates has prepared various environmental study reports for the ITT site. Information in these reports that is pertinent for the purpose of this letter is provided below.

The March 2000 Golder Groundwater Investigation report included an April 1993 Quantitative Environmental Survey (DES) report for the ITT site that was prepared by H2M Group. This QES report identified eight (8) areas of potential concern (APC) at the ITT site. H2M's environmental studies further evaluated these eight APCs, and two of the APCs (roof drain discharge; and former area where steam cleaning was conducted) were determined to represent a concern since organic compounds such as 1,1,1-trichloroethane (TCA) and 1,4-dioxane were detected.

Based on a review of environmental reports for the ITT site, it is not clear whether the former TCA storage area or TCA distillers that were formerly located on the ITT site were adequately evaluated as APCs. As an example, H2M's APC1 (raw and waste material storage) included the analysis of one soil sample from one test boring (SB-6) from a 1-2 foot depth interval, which seems to be inadequate for determining if a concern existed in relation to the former storage and yearly use of greater than 50,000 gallons of TCA at the ITT site. In addition, this shallow boring was advanced south (i.e., hydraulically upgradient) of the building in relation to interior areas that were identified as formerly being used for raw and waste material storage.

Also, ambiguities associated with bedrock fracture flow should not be negated. As documented in the Golder March 2000 report for the ITT site, "during reaming of deep bedrock borehole DBW-8 with the air rig and hammer bit, water was noted to be flowing out of the Alliance discharge well (CB-1) located at the southwest corner of the Alliance site. This discharge well is "located approximately 48 feet east of DBW-8 on the Alliance property" and these observations suggest there is significant hydraulic connection of subsurface media between the ITT site and the Alliance site. Based on this information, it is possible that DNAPL may be migrating along the bedding planes and fractures in directions that are different than that of groundwater, and that the mere presence of high concentrations of TCA in Alliance well MW-7 and the storm water catch basin CB-RW#2 (i.e., RW-2) does not necessarily constitute a source of TCA on the Alliance site. A deep bedrock well was not installed east of the ITT building along the shared property boundary (e.g., in proximity to well SBW-7). The presence of such a well could be useful in evaluating deep bedrock groundwater quality and possibly also hydraulic conditions between the ITT site and the catch basin CB-RW#2 located on the Alliance site.

TCA has been detected at a concentration greater than 570 mg/Kg in a soil sample (BH-99-19) that was collected from the 6-8 foot depth interval in a test boring located north of the building on the ITT site (as referenced in the *Supplemental Subsurface Investigation, Risk Assessment, Natural Attenuation Evaluation and Soil Remediation* report dated May 2000 prepared by Golder). A concentration of 1,4-dioxane greater than 130 mg/Kg was also detected in a soil sample (BH-99-26) that was collected from the 4-6 foot depth interval in a test boring located north of the building on the ITT site. The subsurface evaluation and remediation work conducted on the ITT site as noted in the May 2000 report suggests that a source area for TCA was located in soils on the northeast portion of the ITT site in proximity to an area where former steam cleaning operations were conducted and in proximity to wells MW-2, SBW-3, and SB-8. The soil in the source area on the ITT site was removed; however, remediation was not conducted in the shallow bedrock zone underlying the soil removal area. This shallow bedrock zone has been identified as a significant groundwater flow zone for the ITT site.

GeoServices, LTD Reports

A report titled "Report of June 1993 Site Testing and May 1994 Site Remediation Work" dated August 2, 1994 prepared by GeoServices, LTD for the former Alliance site at 12 Pixley Road

indicated that greater than 50,000 gallons of TCA were used at the ITT site in 1990. In addition, information presented in this report indicated that "two solvent distillers were in use at the ITT facility" and that "a TCA distiller was located at the northeast corner area of the facility".

Extensive environmental studies have been conducted at the former Alliance property as referenced in the following reports prepared by GeoServices, Ltd.:

- *Baseline Environmental Characterization of the Alliance Metal Stamping and Fabricating Property* dated February 26, 1992
 - Site-wide soil vapor survey at 93 test locations.
 - Installation and monitoring at four groundwater monitoring wells.
 - Analytical laboratory testing of soil and groundwater samples.
- *Characterization of Soil and Ground Water Quality at the Alliance Metal Stamping and Fabricating Property* dated October 16, 1992
 - Advancement of nineteen test borings and collection of soil samples for testing/observation
 - Installation of eleven additional groundwater monitoring wells/piezometers
 - Analytical laboratory testing of soil and groundwater samples
- *Report of June 1993 Site Testing and May 1994 Site Remediation Work* dated August 2, 1994
 - Soil vapor survey at 48 test locations
 - Collection and observation of soil samples from approximately eight test borings
 - Collection of groundwater samples from depth intervals inside stormwater recharge wells.
 - Collection of groundwater samples from four selected groundwater monitoring wells.
 - Analytical laboratory testing of soil and groundwater samples.

The findings of these extensive environmental studies did not identify an on-site source of TCA or other chlorinated VOCs at the former Alliance site. In July 1995, a New York State Department of Environmental Conservation (NYSDEC) representative generally concurred with GeoServices conclusions that an on-site source of the chlorinated VOC contamination in groundwater beneath the former Alliance site was not apparent, and that the potential source of this contamination appeared attributable to an off-site source.

III. Additional Information

DAY performed a search of the United States Environmental Protection Agency (USEPA) Toxic Release Inventory (TRI) database for both the former Alliance site (USEPA ID #NYD059650218)

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and the ITT site (USEPA ID #NYD002215184). TRI reports for each site were obtained and copies are attached to this letter. The search is summarized below:

Former Alliance site

The former Alliance site has reportable emissions of TCA in 1987 and 1988. In 1988, the former Alliance facility reported that between 1,000 and 9,999 pounds of TCA were stored on-site at any given time of that year. The former Alliance facility's reported total TCA emissions are as follows:

1987	39,000 pounds
1988	20,400 pounds

[Note: the various environmental studies performed on the former Alliance site have not identified any source areas of TCA on this site.]

ITT Site

The ITT site has reportable emissions of TCA in 1987, 1988, 1989, 1990, 1991, 1992 and 1993. For the years 1987 through 1993, ITT reported that between 10,000 and 99,999 pounds of TCA were stored on-site at any given time of each year. The ITT facility's reported total TCA emissions between 1987 and 1993 are as follows:

1987	607,535 pounds
1988	693,974 pounds
1989	649,442 pounds
1990	386,612 pounds
1991	219,817 pounds
1992	74,782 pounds
1993	11,960 pounds

The ITT site has reportable emissions of 1,4-dioxane in 1987, 1988, 1989 and 1990. For the years 1987 through 1990, ITT reported that between 100 and 999 pounds of 1,4-dioxane were stored on-site at any given time of each year. The ITT facility's reported total 1,4-dioxane emissions between 1987 and 1990 are as follows:

1987	16,103 pounds
1988	17,977 pounds
1989	16,824 pounds
1990	10,015 pounds

Based on the TRI report information reviewed, it appears that the ITT facility historically used significantly greater volumes of TCA for a longer period of time than the former Alliance facility. As an example, for the year 1987, the TCA emissions at the ITT site were more than 15.5 times higher than at the former Alliance site. Also, the TRI reports indicated that reportable quantities of 1,4-dioxane were used at the ITT site.

IV. Summary

The NYSDEC's November 2000 groundwater elevation data is similar to previously collected groundwater elevation data and suggests groundwater flow in the shallow bedrock zone at the former Alliance site and ITT site is generally toward the north/northeast. The analytical data for groundwater samples is also similar to previous groundwater test results; however, elevated concentrations of VOCs were detected in groundwater at a 140-foot depth at location W-1 on the southwest portion of the ITT site. It is possible that a source area on the ITT site is attributable to this deep groundwater contamination at W-1, and at RW-2 on the former Alliance site. Also, the highest concentrations of 1,4-dioxane were detected in groundwater samples collected from monitoring wells on the ITT site.

DAY performed a search of the USEPA TRI database for both the former Alliance site and the ITT site. Based on the TRI report information reviewed, it appears that the ITT facility historically used significantly greater volumes of TCA and 1,4-dioxane, and for a longer period of time than the former Alliance facility. Also, the TRI reports indicated that reportable quantities of 1,4-dioxane were used at the ITT site.

Previous investigations on the ITT site identified a source area of TCA and 1,4-dioxane north of the building on this site. The contaminated soil in this area was removed; however, remediation was not conducted in the shallow bedrock zone underlying the soil removal area. This shallow bedrock zone has been identified as a significant groundwater flow zone for the ITT site. In addition, it is not clear whether the former TCA storage area or TCA distillers that were formerly located at the ITT site were adequately evaluated as areas of potential concern.

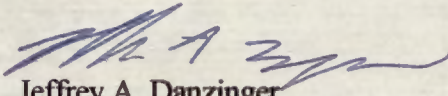
Extensive environmental studies have been performed at the former Alliance site; however, these previous studies on the former Alliance site (under the direction of the NYSDEC) have not identified on-site source areas of TCA or other chlorinated VOCs.

Based on the information available to date, and summarized in this letter, it is DAY's opinion that the former Alliance site should not be listed on the NYSDEC registry of Inactive Hazardous Waste Disposal Sites. Also, it is DAY's opinion that the APCs on the ITT site should be fully evaluated to determine if there are other source areas of VOC contamination on the ITT site. As such, the owner of the Site is requesting that the NYSDEC not list the former Alliance site on the NYSDEC registry of Inactive Hazardous Waste Disposal Sites.

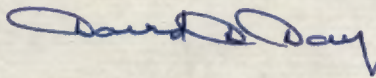
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If the NYSDEC has questions or would like to discuss this further, please contact this office.

Very truly yours,
Day Environmental, Inc.



Jeffrey A. Danzinger
Sr. Professional



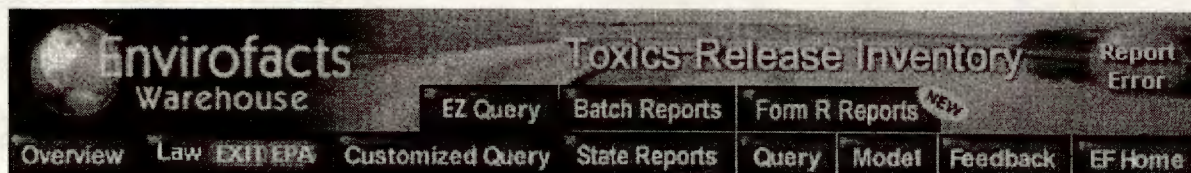
David D. Day
President

JAD/S

Attachments

cc: Mr. Thomas Maguire

**TRI Reports for
Former Alliance Site**



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1387010044384

Section 1. Reporting Year

Reporting Year: 1987

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TOM SHEEN	GENERAL MANAGER	Original	15-JUN-88

Section 4. Facility Identification

TRI Facility ID: 14624LLNCM12PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ALLIANCE METAL STAMPING & FABRICATING	12 PIXLEY INDUSTRIAL PKWY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ALLIANCE METAL STAMPING & FABRICATING	12 PIXLEY INDUSTRIAL PKWY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
JOHN P. COPE	No Data

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
430-08-00	077-43-00

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002206100

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD059650218

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: GLEASON CORP.

Parent Company DUNS Number: 118789825

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1387010044384

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: YES

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount:

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	5000	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	34600	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations

6.1 Discharges to Publicly Owned Treatment Works (POTWs)**6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency**7A.1a. Waste Stream:**

7A.1b.	TREATMENT METHOD CODE
1	NO DATA

7A.1c. Range of Influent Concentration:**7A.1d. Waste Treatment Efficiency Estimate:****7A.1e. Based on Operating Data?:****Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

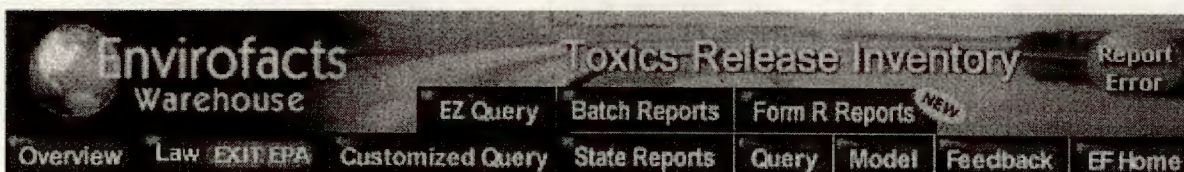
Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO

**PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)**

DOCUMENT CONTROL NUMBER: 1388025113313

Section 1. Reporting Year

Reporting Year: 1988

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
KEN SMITH	GENERAL MANAGER	Original	07-JUN-89

Section 4. Facility Identification

TRI Facility ID: 14624LLNCM12PIX

4.1 Facility Name and Address.**Facility Information**

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ALLIANCE METAL STAMPING & FABRICATING	12 PIXLEY INDUSTRIAL PKWY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ALLIANCE METAL STAMPING & FABRICATING	12 PIXLEY INDUSTRIAL PKWY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
JERRY MONEY	7164262450

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
430-08-00	077-43-00

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002206100

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD059650218

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: GLEASON CORP.

Parent Company DUNS Number: 118789825

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1388025113313

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: YES

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 1,000 - 9,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	8000	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	12400	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)**

6.1.A Total Quantity Transferred to POTWs and Basis of Estimate

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency**7A.1a.** Waste Stream:

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NA

7A.1c. Range of Influent Concentration:**7A.1d.** Waste Treatment Efficiency Estimate:**7A.1e.** Based on Operating Data?:**Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:

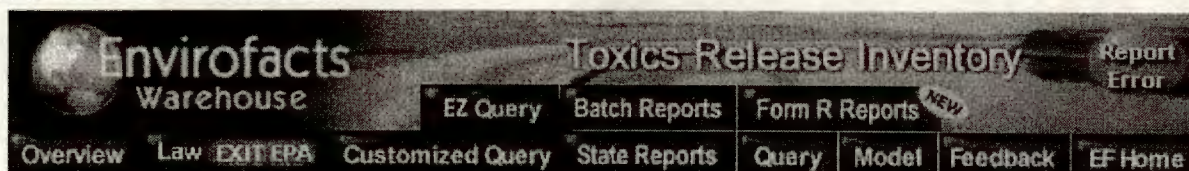
8.9 Production Ratio:

8.10 Source Reduction Activities

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO

**TRI Reports for
Adjoining ITT Site**



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1387010305504

Section 1. Reporting Year

Reporting Year: 1987

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	29-JUN-88

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1387010305504

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: YES

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	30377	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	577158	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b. WASTE TREATMENT METHOD(S) SEQUENCE
I NA

7A.1c. Range of Influent Concentration: OTHER APPROACHES

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

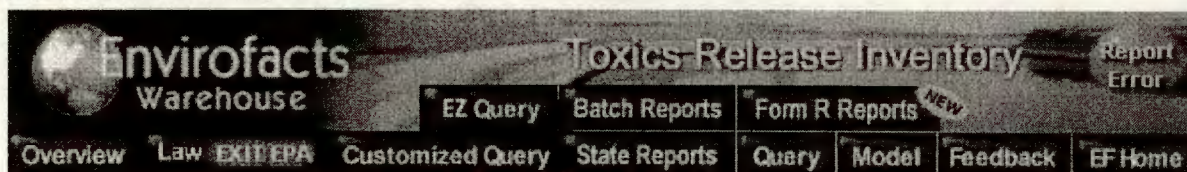
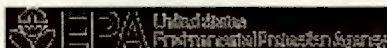
SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				

8.7	Quantity Treated Offsite				
-----	--------------------------	--	--	--	--

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1388025694225

Section 1. Reporting Year

Reporting Year: 1988

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	29-JUN-89

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1388025694225

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	34698	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	659276	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site Locations

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

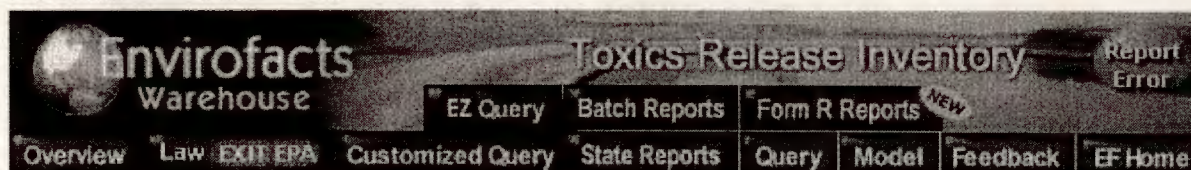
8.8 One-Time Event Release:

8.9 Production Ratio:

8.10 Source Reduction Activities

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1389035803422

Section 1. Reporting Year

Reporting Year: 1989

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	27-JUN-90

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATIONDOCUMENT CONTROL NUMBER: 1389035803422**Section 1. Toxic Chemical Identity****1.1 CAS Number:** 000071556**1.2 Toxic Chemical or Chemical Category Name:** 1,1,1-TRICHLOROETHANE**1.3 Generic Chemical Name:** NA**Section 2. Mixture Component Identity****2.1 Supplier Provided Generic Chemical Name:** NA**Section 3. Activities and Uses of the Toxic Chemical****3.1 Manufacture the Toxic Chemical:**Produce: NO Import: NO On-Site Use/Processing: NOSale/Distribution: NO Byproduct: NO Impurity: NO**3.2 Process the Toxic Chemical:**Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO**3.3 Otherwise Use the Toxic Chemical:**Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO**Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year**Maximum Chemical Amount: 10,000 - 99,999 pounds**Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite****5.1 Fugitive or Non-Point Air Emissions**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	32472	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	616970	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



Envirofacts Warehouse		Toxics Release Inventory		Report Error	
EZ Query	Batch Reports	Form R Reports NEW			
Overview	Law	EXIT EPA	Customized Query	State Reports	Query
				Model	Feedback
					EF Home

PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1390045695766

Section 1. Reporting Year

Reporting Year: 1990

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	01-JUL-91

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1390045695766

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO

Import: NO

On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	19330	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	367282	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site Locations

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b.	TREATMENT METHOD CODE
1	NO DATA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

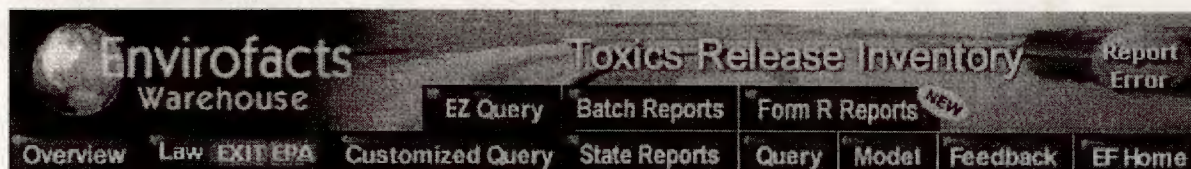
Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1391055745018

Section 1. Reporting Year

Reporting Year: 1991

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY J. FARRELL	GENERAL MANAGER	Original	07-OCT-92

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
NA	

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1391055745018

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	10992	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	208825	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	24	M - DATA MONITORING OR MEASUREMENTS

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	MONROE COUNTY DEPT OF PURE, WATERS (GATES/CHILI/OGDEN)	145 PAUL ROAD	ROCHESTER	NY	MONROE	146245138
2	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site Locations

RCRA Number: NYD013277454

Parent Company Controlled: NO

Name: SOLVENTS & PETROLEUM SERVICE, INC. Address: 1405 BREWERTON RD.

City: SYRACUSE

State: NY

County:

Zip Code: 13208

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
22539	O - OTHER APPROACHES	M20 - Solvents/Organics Recovery

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency7A.1a. Waste Stream: NA

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NO DATA

7A.1c. Range of Influent Concentration:7A.1d. Waste Treatment Efficiency Estimate:7A.1e. Based on Operating Data?:**Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released	386613	219841	88000	20000
8.2	Quantity Used for Energy Recovery Onsite	0	0	0	0
8.3	Quantity Used for Energy Recovery Offsite	0	0	0	0
8.4	Quantity Recycled Onsite	0	0	0	0
8.5	Quantity Recycled Offsite	32664	22539	9022	2256
8.6	Quantity Treated Onsite	0	0	0	0
8.7	Quantity Treated Offsite	0	0	0	0

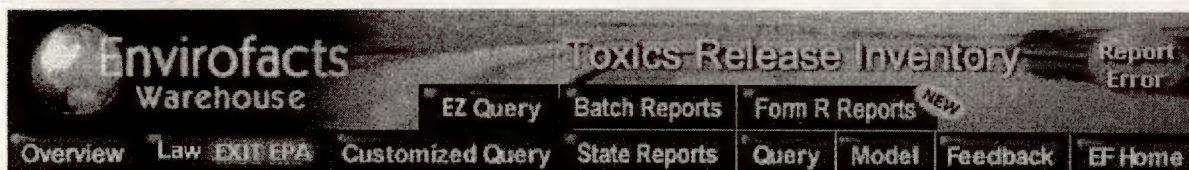
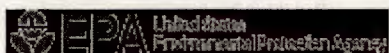
8.8 One-Time Event Release: 0 pounds

8.9 Production Ratio: .76

8.10 Source Reduction Activities

<u>SOURCE REDUCTION ACTIVITIES</u>	<u>METHOD 1</u>	<u>METHOD 2</u>	<u>METHOD 3</u>
W61 - CHANGED TO AQUEOUS CLEANERS (FROM SOLVENTS OR OTHER MATERIALS)	T01 - INTERNAL POLLUTION PREVENTION OPPORTUNITY AUDIT(S)		
NA			
NA			
NA			

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1392065458679

Section 1. Reporting Year

Reporting Year: 1992

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	29-JUN-93

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
NA	

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1392065458679

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	3740	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	71042	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	25	M - DATA MONITORING OR MEASUREMENTS

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	MONROE COUNTY DEPT. OF PURE, WATERS (GATES/CHILI/OGDEN)	145 PAUL RD.	ROCHESTER	NY	MONROE	146245138
2	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site Locations

RCRA Number: NYD013277454

Parent Company Controlled: NO

Name: SOLVENTS & PETROLEUM INC. Address: 1405 BREWERTON

City: SYRACUSE

State: NY

County: ONONDAGA

Zip Code: 13208

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
9831	O - OTHER APPROACHES	M20 - Solvents/Organics Recovery

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency7A.1a. Waste Stream: NA

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NO DATA

7A.1c. Range of Influent Concentration:7A.1d. Waste Treatment Efficiency Estimate:7A.1e. Based on Operating Data?:**Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released	219841	74807	11960	0
8.2	Quantity Used for Energy Recovery Onsite	0	0	0	0
8.3	Quantity Used for Energy Recovery Offsite	0	0	0	0
8.4	Quantity Recycled Onsite	0	0	0	0
8.5	Quantity Recycled Offsite	22539	9487	4174	0
8.6	Quantity Treated Onsite	0	0	0	0
8.7	Quantity Treated Offsite	0	0	0	0

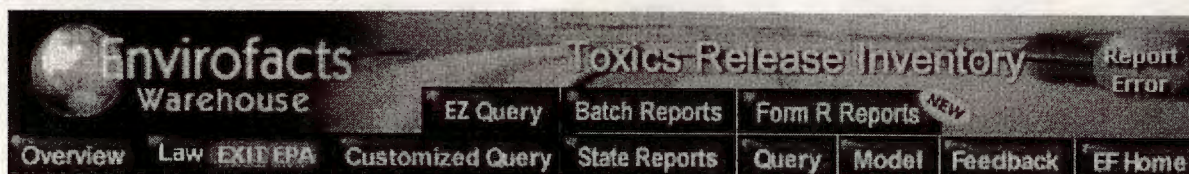
8.8 One-Time Event Release: 0 pounds

8.9 Production Ratio: .94

8.10 Source Reduction Activities

<u>SOURCE REDUCTION ACTIVITIES</u>	<u>METHOD 1</u>	<u>METHOD 2</u>	<u>METHOD 3</u>
W61 - CHANGED TO AQUEOUS CLEANERS (FROM SOLVENTS OR OTHER MATERIALS)	T01 - INTERNAL POLLUTION PREVENTION OPPORTUNITY AUDIT(S)		
NA			

8.11 Additional Data Indicator: NO

**PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)**

DOCUMENT CONTROL NUMBER: 1393075080743

Section 1. Reporting Year

Reporting Year: 1993

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY J. FARRELL	GENERAL MANAGER	Original	21-JUN-94

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.**Facility Information**

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
NA	

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1393075080743

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000071556

1.2 Toxic Chemical or Chemical Category Name: 1,1,1-TRICHLOROETHANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 10,000 - 99,999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	600	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	11360	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	2	M - DATA MONITORING OR MEASUREMENTS

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	MONROE COUNTY DEPT. OF PURE, WATERS	145 PAUL RD.	ROCHESTER	NY	MONROE	146245138

6.2 Transfers to other Off-Site Locations

RCRA Number: NYDO13277454

Parent Company Controlled: NO

Name: SOLVENTS & PETROLEUM INC. Address: 1405 BREWERTON

City: SYRACUSE

State: NY

County: ONONDAGA

Zip Code: 13208

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
4174	O - OTHER APPROACHES	M20 - Solvents/Organics Recovery

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream: NA

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NO DATA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released	74807	11960	0	0
8.2	Quantity Used for Energy Recovery Onsite	0	0	0	0
8.3	Quantity Used for Energy Recovery Offsite	0	0	0	0
8.4	Quantity Recycled Onsite	0	0	0	0
8.5	Quantity Recycled Offsite	9487	4174	0	0
8.6	Quantity Treated Onsite	0	0	0	0
8.7	Quantity Treated Offsite	0	0	0	0

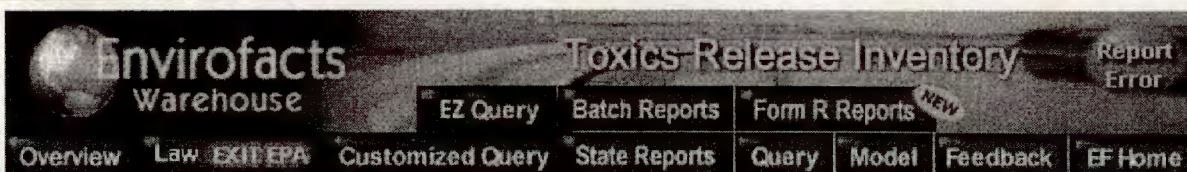
8.8 One-Time Event Release: 0 pounds

8.9 Production Ratio: 1.3

8.10 Source Reduction Activities

<u>SOURCE REDUCTION ACTIVITIES</u>	<u>METHOD 1</u>	<u>METHOD 2</u>	<u>METHOD 3</u>
W61 - CHANGED TO AQUEOUS CLEANERS (FROM SOLVENTS OR OTHER MATERIALS)	T01 - INTERNAL POLLUTION PREVENTION OPPORTUNITY AUDIT(S)		

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1387010305516

Section 1. Reporting Year

Reporting Year: 1987

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	29-JUN-88

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1387010305516

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000123911

1.2 Toxic Chemical or Chemical Category Name: 1,4-DIOXANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: YES

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 100 - 999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	805	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	15298	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency**7A.1a. Waste Stream:**

7A.1b. WASTE TREATMENT METHOD(S) SEQUENCE
1 NA

7A.1c. Range of Influent Concentration: OTHER APPROACHES**7A.1d. Waste Treatment Efficiency Estimate:****7A.1e. Based on Operating Data?:****Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

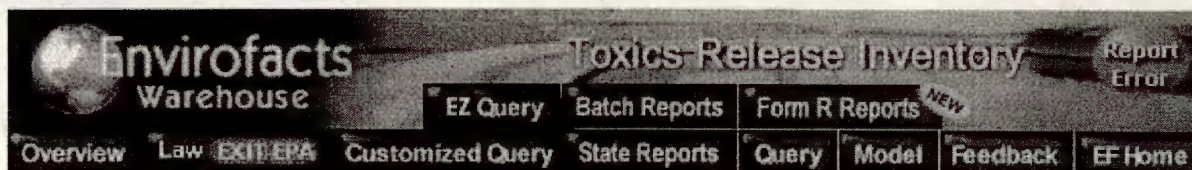
SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				

8.7	Quantity Treated Offsite				
-----	-----------------------------	--	--	--	--

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1388025694264

Section 1. Reporting Year

Reporting Year: 1988

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	29-JUN-89

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
NO	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1388025694264

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000123911

1.2 Toxic Chemical or Chemical Category Name: 1,4-DIOXANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: NO Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 100 - 999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	898	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	17079	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency7A.1a. Waste Stream:

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NA

7A.1c. Range of Influent Concentration:7A.1d. Waste Treatment Efficiency Estimate:7A.1e. Based on Operating Data?:**Section 7B. On-Site Energy Recovery Processes**

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

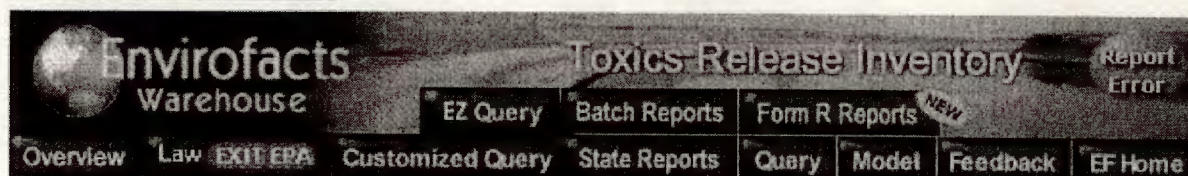
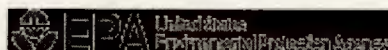
Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1389035803446

Section 1. Reporting Year

Reporting Year: 1989

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	27-JUN-90

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATION

DOCUMENT CONTROL NUMBER: 1389035803446

Section 1. Toxic Chemical Identity

1.1 CAS Number: 000123911

1.2 Toxic Chemical or Chemical Category Name: 1,4-DIOXANE

1.3 Generic Chemical Name: NA

Section 2. Mixture Component Identity

2.1 Supplier Provided Generic Chemical Name: NA

Section 3. Activities and Uses of the Toxic Chemical

3.1 Manufacture the Toxic Chemical:

Produce: NO Import: NO On-Site Use/Processing: NO

Sale/Distribution: NO Byproduct: NO Impurity: NO

3.2 Process the Toxic Chemical:

Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO

3.3 Otherwise Use the Toxic Chemical:

Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO

Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year

Maximum Chemical Amount: 100 - 999 pounds

Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite

5.1 Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	841	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	15983	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site Locations

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b.	WASTE TREATMENT METHOD(S) SEQUENCE
1	NA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

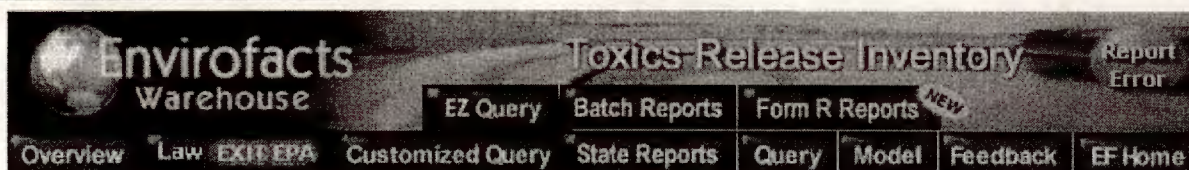
Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO



PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1390045695754

Section 1. Reporting Year

Reporting Year: 1990

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

CERTIFYING OFFICIAL'S NAME	CERTIFYING OFFICIAL'S TITLE	CERTIFYING OFFICIAL'S SIGNATURE	DATE SIGNED
TIMOTHY FARRELL	GENERAL MANAGER	Original	01-JUL-91

Section 4. Facility Identification

TRI Facility ID: 14624RCHST30PIX

4.1 Facility Name and Address.

Facility Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER	MONROE	NY	14624

Mailing Information

NAME	STREET	CITY	COUNTY	STATE	ZIP CODE
ITT AUTOMOTIVE	30 PIXLEY INDL. PKY.	ROCHESTER		NY	14624

4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY
YES	NO	NO

4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

4.4 Public Contact

NAME	PHONE
TIMOTHY FARRELL	7164261410

4.5 SIC Codes

SIC CODE	SIC CODE DESCRIPTION
3499	FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED

4.6 Location

LATITUDE	LONGITUDE
431-10-15	077-40-30

4.7 Dun & Bradstreet Numbers

DUNS NUMBER
002215184

4.8 RCRA ID Numbers

RCRA ID NUMBER
NYD002215184

4.9 NPDES Permit Numbers

NPDES PERMIT NUMBER
NO DATA

4.10 Underground Injection Well Code (UIC) ID Number

UIC ID NUMBER
NO DATA

5 Parent Company Information

Parent Company Name: ITT IND. INC.

Parent Company DUNS Number: 057683344

PART II. CHEMICAL - SPECIFIC INFORMATIONDOCUMENT CONTROL NUMBER: 1390045695754**Section 1. Toxic Chemical Identity****1.1** CAS Number: 000123911**1.2** Toxic Chemical or Chemical Category Name: 1,4-DIOXANE**1.3** Generic Chemical Name: NA**Section 2. Mixture Component Identity****2.1** Supplier Provided Generic Chemical Name: NA**Section 3. Activities and Uses of the Toxic Chemical****3.1** Manufacture the Toxic Chemical:Produce: NO Import: NO On-Site Use/Processing: NOSale/Distribution: NO Byproduct: NO Impurity: NO**3.2** Process the Toxic Chemical:Reactant: NO Formulation Component: NO Article Component: NO Repackaging: NO**3.3** Otherwise Use the Toxic Chemical:Chemical Processing Aid: NO Manufacturing Aid: YES Ancillary or Other Use: NO**Section 4. Maximum Amount of the Toxic Chemical Onsite During the Calendar Year**Maximum Chemical Amount: 100 - 999 pounds**Section 5. Quantity of the Toxic Chemical Entering each Environmental Medium Onsite****5.1** Fugitive or Non-Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	500	O - OTHER APPROACHES

5.2 Stack or Point Air Emissions

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO	9515	O - OTHER APPROACHES

5.3 Discharges to Receiving Streams or Water Bodies

STREAM/WATER BODY NAME	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE	% FROM STORMWATER
NA			

5.4 Underground Injection On Site 87-95

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
NO DATA	NO DATA	NO DATA

5.5 Disposal to Land Onsite**5.5.1 On Site Landfill**

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.2 Land Treatment/Application Farming

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.3 Surface Impoundment

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

5.5.4 Other Disposal

NA	TOTAL RELEASE (pounds/year)	BASIS OF ESTIMATE
YES		

Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.	TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE
1	NO DATA	NO DATA

6.1.B POTW Locations

6.1.B.	POTW NAME	ADDRESS	CITY	STATE	COUNTY	ZIP CODE
1	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

6.2 Transfers to other Off-Site LocationsRCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:Name: Address:City: State:County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

RCRA Number: Parent Company Controlled:

Name: Address:

City: State:

County: Zip Code:

TOTAL TRANSFERS (pounds/year)	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
NO DATA	NO DATA	NO DATA

Section 7A. On-Site Waste Treatment Methods and Efficiency

7A.1a. Waste Stream:

7A.1b.	TREATMENT METHOD CODE
1	NO DATA

7A.1c. Range of Influent Concentration:

7A.1d. Waste Treatment Efficiency Estimate:

7A.1e. Based on Operating Data?:

Section 7B. On-Site Energy Recovery Processes

ON SITE ENERGY RECOVERY PROCESSES
NO DATA

Section 7C. On-Site Recycling Processes

ON SITE RECYCLING PROCESSES
NO DATA

Section 8. Source Reduction and Recycling Activities

SECTION	TYPE OF QUANTITY	PRIOR YEAR	CURRENT REPORTING YEAR	FOLLOWING YEAR	SECOND FOLLOWING YEAR
8.1	Quantity Released				
8.2	Quantity Used for Energy Recovery Onsite				
8.3	Quantity Used for Energy Recovery Offsite				
8.4	Quantity Recycled Onsite				
8.5	Quantity Recycled Offsite				
8.6	Quantity Treated Onsite				
8.7	Quantity Treated Offsite				

8.8 One-Time Event Release:**8.9 Production Ratio:****8.10 Source Reduction Activities**

SOURCE REDUCTION ACTIVITIES	METHOD 1	METHOD 2	METHOD 3
NO DATA	NO DATA	NO DATA	NO DATA

8.11 Additional Data Indicator: NO