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SUITE 2100

TOP OF THE WARREN STREET

MILWAUKEE, WISCONSIN 53202-3186

TELEPHONE (414) 298-1000

FACSIMILE (414) 298-8097

May 6, 1993

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JILL M. MOCH
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DAVID G, HANSON

* NOT LICENSED IN WISCONSIN

Scott D. Ferguson, Hazardous Waste Hydrogeologist Wisconsin Department of Natural Resources P.O. Box 12436 Milwaukee, WI 53212

Dear Scott:

Re: Wisconsin Coach Lines

Thank you for taking the time to meet with Bob Karnauskas, Mike Hansen and myself on Thursday, May 6. Pursuant to your request, I enclose information relating to Safety Kleen degreasing performed at Wisconsin Coach Lines, Inc. and air emissions at Navistar.

I enclose manifest information from the years 1988, 1992 and 1993 from Wisconsin Coach Lines. We are attempting to locate additional records. As you will see, the Safety Kleen degreasing agent is described as "petroleum naphtha." The accompanying "notice of land disposal restriction of waste" contains specific descriptions of the constituents of various Safety Kleen degreasing agents. Although several of the degreasing agents described in the notice make specific reference to TCA or TCE, the "waste mineral spirits" checked for use at Wisconsin Coach Lines did not utilize TCA or TCE. The notice does indicate that the waste mineral spirits may contain tetrachloroethylene. To my knowledge, none of the nearly 30 wells located on the property owned by Wisconsin Coach Lines and the property owned by Navistar has ever detected the presence of tetrachloroethylene.

Scott D. Ferguson, Hazardous Waste Hydrogeologist May 6, 1993 Page 2

I do not believe Kim Anderson performed VOC analysis of any air samples. I understand he was concentrating his efforts on corrosive metals. However, the SARA Title III information filed by Navistar indicates significant air emissions of TCA. The TCA "stack or point air emissions" at Navistar was calculated by Navistar in the enclosed documents as follows:

1988	11,459 lbs. of TCA
1989	24,000 lbs. of TCA
1990	31,000 lbs. of TCA
1991	11,000 lbs. of TCA

In addition, significant pounds of fugitive or non-point VOC air emissions were emitted. These emissions amounted to 45,000 pounds in 1991.

Should you have any questions, do not hesitate to contact me. Once again, I thank you for your time and consideration.

Yours very truly,

John M. Van Lieshout

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Encs.

cc Mr. Michael L. Hansen

Mr. Robert Karnauskas

MAY 06 '93 12:49 DBI & WCL WAUKESHA

DUNS NO. 05106-0408 FED. ID NO. 39-6090019

COMS SERVICE CONTRACT

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STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66 Rev. 7-87

Rev. 7-87

Mail Copies 1 & 3 To:

State of Wisconsin
Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DAR USE ONLY

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STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66 Rov. 7-87 Rev. 7-87

State of Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

Prati Copies

FOR DNR USE ONLY	1

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	Additional Descriptions for Materials Tieted 5. Special Handling Instructions and Addition WI WEEK 51 CUSTOMER 5-100-0	nal Information					dling Codes	THE STATE OF THE S	etas Listed Abaye				
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F	PA Form 8700-22 (Rev. 9-86) Previous editions ar		Copy	y Distrib		- Wis. DN							
E	mergency 24 Hour Assistance Telephone Number Wisconsin (603) 266-3232			Cor	3	MG ,eiW -	R 6-	- Generator - Transporter at above addr					

In Wisconsin (603) 266-3232 Outside Wisconsin (800) 424-8802

COPY 1-

_._P.9/14 MAY 06 '93 15:55 DBI & WCL WAUKESHA DUNS NO. 05106-0408 saieių niedi, corp. FED. ID NO. 39-6090019 FOR SERVICE CALL SCHEDULED SERVICE WEEK REFERENCE SCHEOULED SERVICE TURRITORY TRANSPORTER BIG TIMBER ROAD - ELGIN, ILLINOIS 60123 DANIEL CAMANN 33- 32 35-66 7550:3 4-4266-16-001-5 -14-549-3011 3-100 DE MANIFEST NUMBER AISCONSIN COACH LINES XXXXXXXXXXXX TON SCHNUKE ARZAIK 10F WAUXESHA al 53186 PRICES EFFECTIVE 11/06/64 SALES SERVICE DAJE! SALESMAN'S NO. SALES TAX EXEMPTION NUMBER PRÉVIOUS MANDLING CODE XXXX c JUSINE SO CUSTOMER P.O. NUMBER CHAIN SENERATOR/CUSTOMER PHONE . SVC PIS PROD PIS 0.0 SERVICE TAX C.O.M.S TAX PRODUCT TAX ű á N O 414-542-8861 NO NO 531 001 . 05 .05 .05 Marin Walt The same of the MACHINE SERVICE SECTION CHANGE SERVICE TO MACHINE INSPECTION SECTION
INCEASE CHECK APPROPRIATE BOXEST MACHINE SERVICE SALES TOTAL REMARKS 0281 -C-01756 1 10.00 5.50 115,50 09 MACHINE CONDITION CONDITION YES DECALS IN PLACE PUSIBLE LINK MOIC DAIRO O YOMEDREME STOURTENOMU OLI TO MACHINE PROPERLY AKE CLEANET SPENT SOLVENT THE SEAVOR M COAD DTAL GENERATOR USA EPA ID NO. GENERATOR STATE ID NO. \$115.50 #ID006550586 50-340-8400 HOE DOCUMEN UNIFORM HAZARDOUS WASTE MANIFEST INFORMATION. This is to certify that the above-named meterials are properly classified, described, packaged, marked and labeled, and are in proper conduction for transperiation according to the applicable regulations of the Department of Transperiation. CONTAINERS UPTION Eartily and my hazardous waste strains latel less than 220 pounds (100 kg) for this calendar mount and that I am not required to obtain an LPA (soft)lisation number. n oiscs US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Waste Petroleum Naphtha, Combustible Liquid, UN 1255 (EPA, IGNITABILITY, 0001) GENERATORS INITIALS Waste Compound Cleaning Liquid Corrosive Material, NA 1760 (EPA, F002) ϋ Total Quantity = Number of Drums x Ave. WUDrum of: Palls 35 16 Gal. 30 Gal. ERVICE/ DESIGNATED FACILITY NAME AND ADDRESS: SAFETY-KLEEN CORP. WID981097769 USA EPA ID NO. 1200 3 MEST AVE WAUKESHA WI 53186 STATE ID NO. **** PRODUCT SALES SECTION SOLD ON PREVIOUS SERVICES MUMBER SQÈS AMOUNT DESCRIPTION PRICE U/M LINE TOTAL PRIOR PAYMENT RECEIVED SECTION TOTAL PRODUCT AMOUNTS TOTAL RECEIVED APPLY PAYMENT TO CASH CHARGE MY ACCOUNT FOR THIS TRANSACTION UNLESS OTHERWISE INDICATED IN THE PAYMENT RECEIVED SECTION ALSO I HAVE NOTED THE MACHINE INSPECTION SECTION ABOVE AND THE PRESENCE OF MACHINE SOLVENT AND RECLAMATION AGREEMENT INFORMATION ON THE REVERSE SIDE. THE ABOVE AMOUNT IS SUBJECT TO AN INTEREST CHARGE OF THE LESSOR OF 17th PER MONTH 18TY PER ANNUM! OR THE MAXIMUM RATE ALLOWED BY LAW ON ANY UNPAID INVOICES THAT ARE CHECK NUMBER TODAYS SERVICE/SALE TOTAL SERVICE AMOUNT (FROM ABOVE) PRÉVIOUS BALANCE AS POLLOWS AMOUNT \$ _ INV. # . TOTAL DUE 1NV. # AMOUNT S_ IN THE EVENT OF DEFAULT SAVE TILES TO THE TO MECOURE OF COLLEGY CO AMOUNTS ___

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MAY SE '33 12:25 DBI & WCL WALKESHA

FOR SERVICE CALL

DANIEL CAMARY

414-549-3511

TRANSPORTER

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FED. 10 NO. 39-P. 10/14

SCHEDULED	SCHEDILED SERVICE TERRITORY	REFERENCE NUMBER
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DATE SALESMAN'S NO.	SALES SPECIALIST	SALES TAX EXE	MPTION NUMBER

SERVICE DATE	SALESMAN'S NO.	SALES SPECIALIST	SALES TAX EX	SALES TAX EXEMPTION NUMBER HANDLING CREDIT CODE CODE					PREVIOUS	REVIOUS PORTION NALANCE OVER 80 DAYS				
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FOR SERVICE CALL TRANSPORTER

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777 BIG TIMBER HOAD - ELGIN, ILLINOIS 60123

DANIEL CARACC 414-549-3011

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PRICES FEFFCTIVE 11/06/88



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DUNS NO. 05106-0408 FED. 4D NO. 39-6090019

MACHINE PLACEMENT FORM

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Salety-Kleen agrees Salety-Kleen only. All eq for replacement of equipm	to furnish the above so dipment and solvent shi yent due to loss or dama:	onvice on its equip Iall remain the pro Ige.	porty of Sale	ustomer ity-Kleen,	agrees that	pe tom	rvicing, re irrud to S	ipair a laiely-l	nd mai	net nod	e of minati	the squan	uipme	nt sha	il be tomer	agrees perforn	to pa	y
the machine on the slease of solvent to the tound water, however a slaty-Kleen.	indemnify Salety-Kleen i customer's premises. S e environment from the suised. However, Salety	against any loss of Safety-Klean is not o unit and resultin y-Klean accepts re	responsibility for sponsibility for	oper cust or any st	ny persona legistron, tomer hand pill caused	l injury loss or lling in by its	or proper claim an cluding, t agents in	ty dary ising li out not conne	nage, h rom no : limited ection i	owever incompli to sp with the	cause lance lills in insta	d, resu with p to adja liation	itting to ollution cent or se	from to n con water recine	he pla itroi la ways, i	cement ws cat sewer e mac	or us used b lines o hine b	N I
E OF CONFIRMATION	SALES PLP NO. SALCO SPE	ECIALIST DATE OF MA	- 444		PW IAX		ON DN S. TAX +	PAO	D. TAX 4	CHAIN	•		SVC	PrS		PAGO	15	
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State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DNR USE ONLY

STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 10-9 Rev. 10-92

5-100-01

J-100-01			•									
" print or type. Form designed for use on elite (12-			o. 2050-00)39, Expires 9-30-94								
	1. Generator's C		Parison Por B	2. Po		the shaded areas d by Federal law.						
3. Generator's Name and Mailing Address WISCONSIN COACH LINES 901 NIAGRA				<u> </u>	State Manife WI J4	<u> 1282</u>	nt Number					
4. Generator's Phone (4/4) 542-886	6/		_	В. 9	B. State Generator's ID							
5. Transporter 1 Company Name		6. US EPA ID Nu			tate Transpo							
SAFETY-KLEEN CORP		WID 981		_			14 549~3011					
7. Transporter 2 Company Name		8. US EPA ID Nu	noer		tate Transporter's							
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP.	5-100-01	10. US EPA ID Nur	nber		state Facility		i					
ZZOO S WEST AVE WAUKESHA, WI 53186	•	WID 981	097769	н. г	facility's Pho	one 414	549-3011					
11. US DOT Description (Including Proper Shipp	ing Nams, Haza	ard Class, and ID Nun	nber) 12. C	ontainers . Type	13. Total Quantity	Unit WIVel	I. Waste No.					
. LQ WASTE COMBUSTIBLE LI (PETROLEUM NAPHTHA)NA1993	GUID, N. O	l. S. 01)	00	1 Dm	0001	8 G	D001					
b(ERG#27)					1 1 1		4 1 1					
G.												
d.	-		,	, ,		,						
Additional Descriptions for Materials Listed A (A) DO39, DO18 (B) DENSITY: 1 GAL. = 6.				K. F	landling Cod	es for Wa	stes Listed Above					
15. Special Handling Instructions and Additional	Information			1								
EMERGENCY RESP#708-888-466 1 = 6.7 LBS PER GAL.	0 24HR. SKDOT# A	5-100-01-		PP#		D:						
16. GENERATOR'S CERTIFICATION: I herebe shipping name and are classified, packed, marle plicable international and national governme sources. If I am a large quantity generator, I a degree I have determined to be economically available to me which minimizes the present.	ked, and labeled, ntal regulations lso certify that l practicable and	and are in all respects and according to the have a program in pla I have salected the pr	in proper con requirement ce to reduce t acticable met	ndition for the of the the volume thod of tr	r trunsport b Wisconsin D a and toxicity	y highway epartment y of weste	according to ap- t of Natural Re- generated to the					
OR, if I am a small quantity generator, I hav select the best waste management method th				generation A	n and		Date					
Printed/Typed Name & Position Title		Signature 3	uns		Z _		0,50593					
17. TRANSPORTER 1 Acknowledgement of Rec	aint of Material	9					Date					
Printed/Typed Name & Position Title	0 -	Signature					Month Day Year					
18. TRANSPORTER 2 Acknowledgement of Rec	K KEP	1/2000	The same				Date Date					
Printed/Typed Name & Position Title	orpr or made a.	Signature		····			Month Day Year					
19. Discrepancy Indication Space												
20. FACILITY OWNER OR OPERATOR: Certification noted in Item 19.	ication of receip	ot of bazardous materi	nle covered i	y this m	anifest excep	t as	Date					
-finted/Typed Name & Position Title		Signature					Month Day Year					
A Form 8700-22 (Rev. 9-88) Previous editions are c	bsolete.	Copy Distribution:	1 - Generator	W of bree	is. DNR	4 - Facil	ity retain					

mergency 24 Hour Assistance Telephone Number " Wisconsin (608) 266-3232

COPY 2-00004

2 — Generator retain3 — Facility send to Wis. DNR Copies 1 & 3 muil to Wis. DNR at above address. 5 - Facility send to Generator 6 - Transporter retain

utside Wisconsin (800) 424-8802

GENERATOR RETAIN

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

996	efri.	1122
OCL	DIN'I	1100

TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO	
	(DESIGNATED FACILITY)

ADDRESS: 2200 5 WEST AND WHOKESHA WI 53186	ADDRESS:	2200	5	WEST	Ane	WHOLESHA	ω_{ℓ}	53180	
--	----------	------	---	------	-----	----------	-----------------	-------	--

		determine provides i facility for	Inder manifest number WIJ 412827, the generator noted below is shipping to you a waste letermined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and actility for five (5) years from the date of waste shipment.									
The state of the s		i am a sm shipments No A copy of	ance with 40 CFR 268.7, the generator hereby provides notinall quantity generator (100-1,000 kg/mo) in accordance with under my service contract with Safety-Kleen Corp., or sales/service acknowledgement No	h 40 CFR 268.7. This notice applies to all waste b. It covers today's shipment on manifest , and all subsequent shipments.								
✓	WASTE NAME	EPA* WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) 34								
-		D001.	Ignitable Liquid (High TOC Subcategory)	Incineration (INCIN), fuel substitution (FSUBS)								
	Waste Mineral Spirits		Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water)								
P	(105)	D018. D039,	Benzene Tetrachloroethylene	Not Established Not Established								
LE	Waste Mineral Spirits	D001.	Ignitable Liquid (High TOC Subcategory)	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water)								
IASE!	Waste Mineral Spirits (sludges from Safety-Kleen Service Center Operations)	D001. D006. D007. D008. D039.	All of the above, plus: Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established								
70 C	Waste Compound Cleaning Liquid/ Immersion cleaner 609	F004, F002, F002. D006, D007, D006, D022,	Cresylic Acid 1, 2-dichlorobenzene Methylene chloride Cadmium Chromium Lead Chloroform	3.2 (non-waste water) 6.2 (non-waste water) 33.0 (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established								
THE APPR	Waste Compound Cleaning Liquid/ Immersion Cleaner 599	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroothylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established Not Established								
0	Waste Perchloroethylene	F002,	Tetrachloroethylane	5.6 (non-waste water)								
P.	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)								
13	Waste 1.1.1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)								
A?	Waste Mineral Spirits (Dry Cleaning)	D001. D039.	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-wasie water) Not Established								
T-WBBOXWS 111	Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008.	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75 (non-waste water) INCIN. FSUBS, or RORGS (40 CFR 258.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)								
1	☐ Waste Antifreeze	D008, D039,	Lead Tetrachioroethylene	5.0 (non-waste water) Not Established								
	onstituent composition is based on kn	owledge of	the waste (via Material Safety Data Sheets for the chemical(s) used, an									

7	1928 (18a)	ment s	EDIEDINES	go nor	preciude	reciamation	Dilot 10	ושוווו	disposition.
					•	_	•		

Generator Company: (1) ISCONSIN COACH CINES Generator's Signature

EPA ID NO.: WIDOGSS 0586

Printed Name and Title of Generator:

Safety Kleen. Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land bisposal restrictions: "MAY 6 '93 11:54

EE INSTRUCTIONS ON REVERSE SIDE OF COPY 6.



STATE OF WISCONSIN Chapter 144. Wis. State. Form 4400-66P Rev. 10-9

Rev. 10-92

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

FOR	DNR	USE	ONLY	

5-100-01

Madison, Wisconsin 53703

ני	print or type. Form designed for use on slite (1	2-pitch) typewriter	r.		Form	Appro	ved. OMB No. :	2050-00	39. Expires 9-30-94			
1	UNIFORM HAZARDOUS WASTE MANIFEST	Dogu 935	ment No.	2. Pa	_ 144,04,444		the shaded areas i by Federal law.					
	3. Generator's Name and Mailing Address WISCONSIN COACH LINES 901 NIAGRA WAUKESHA 4. Generator's Phone (414) 542-8861			A. State Manifest Document Number WI J404603 B. State Generator's ID								
Н	5. Transporter 1 Company Name	mber		C. State Transporter's ID 11299								
П	SAFETY-KLEEN CORP.		WID 981		69	D. Transporter's Phone414 549-3011						
	7. Transporter 2 Company Name		E. State Transporter's ID									
П				ransporter's Ph								
	9. Designated Facility Name and Site Address SAFETY-KLEEN CORP.	10. US EPA ID Nu	mber		′,	tate Facility's I						
	2200 S WEST AVE WAUKESHA WI 53186	0977	69	H. F	acility's Phone	414	549-3011					
	11. US DOT Description (Including Proper Ship	mberj	No.	iners Type	13. Total Quantity	Unit WoVol	I. Waste No.					
٥	WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1993 MERG#277	4	002	DM	00022	G	D001					
2 7 2	BERGAZII						1 1 1 1					
	c.				1 1				;			
2	d.							\square				
П	•											
' ,	Additional Descriptions for Materials Listed (A) DO39 DO18		к. н	andling Codes i	or Was	stes Listed Above						
	16. Special Handling Instructions and Addition	al Information	9318 5357	7698	9935	97 :	5-100-01	-802	4 04			
	EMERGENCY RESP#1-708-888-	4660 24 H SKDOT# A	R : 501 B:		C	:	D:					
	16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, me plicable international and national governmenures. If I am a large quantity generator, degree I have determined to be economicall available to me which minimizes the present.	arked, and labeled, nental regulations (also certify that) y practicable and	, and are in all respects s and according to th I have a program in plu I have walketed the pr	s in proj e requi ecu to re recticab	per condit rements of iduce the ole methor	ion for of the volume d of tre	transport by hi Wisconsin Depa and toxicity of	ghway : rtment waste :	of Natural Re- renerated to the			
	OR, if I am a small quantity generator, I h select the best waste management method				vaste gen	erution	und	ſ	Data			
	PriAted/Typed Name & Position Title		Signature)					Date Month Day, Year			
ł	NON Burmeister		XDm 13	sus	neut				05 0493			
	17. TRANSPORTER 1 Acknowledgement of R	eccipt of Material			<i>f</i>				Date			
77.7	Printed/Typed Name & Position Title	K REP	Signature	h	van				215 04 23			
ç	18. TRANSPORTER 2 Acknowledgement of R	eccipt of Material							Date			
	Printed/Typed Name & Position Title		Signature						Month Day Year			
	19. Discrepancy Indication Space	····										
:	20. FACILITY OWNER OR OPERATOR: Cer noted in Item 19.	tification of receip	ot of hazardous mater	inla cor	ered by	his ma	nifost except a	•	Date			
١,	rintedTyped Name & Position Title		Signature		1				Month Day Year			
لـــ		ab a late		ام ب	1		- DND		25/04/18/3			
	A Form 8700-22 (Rev. 9-88) Previous editions are pergency 24 Hour Assistance Telephone Number		Copy Distribution:	2 — Ger	nerator ser nerator ret cility youd	منه	å	— Facili	ty retain ty send to Generator porter retain			
n	Wisconsin (608) 266-3232 teids Wisconsin (800) 424-8802	COPY 2- GENERATOR F	Copies I a a					- 11008	porter retain			

.5-100-01

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY) EPA ID NO. WID981097769 (DESIGNATED FACILITY)

2200 S WEST AVE

ADDRESS:	WAUKESHA	MI	53186

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	1 ***	2	F. B. M.	**	
		2.56	Art		
_					_

Under manifest number (W/J404 , the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Safety-Kleen Corp. It covers today's shipment on manifest , or sales/service acknowledgement No. _ _, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5)

		years bey	rond the termination of the service contract.	
V	WASTE NAME	EPA WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
Ų	Waste Petroleum Naphtha	D001,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 258.42) (non-waste water) INCIN (40 CFR 258.42) (non-waste water)
P.	(105)	D018, D039,	Benzene £	Not Established Not Established
Ė	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
ASE	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
בין אטאָיאָט	Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established Not Established Not Established
E	Waste Perchloroethylene	F002,	Tetrachioroethylene	5.6 (non-waste water)
APPR	Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
Q P	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
B [Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)
A"	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
E BOXES	☑ Waste Paint Related Material	F003, F005, F003, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmlum Chromlum Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	Waste Antifreeze	D008, D039,	Lead Tetrachioroethylene fine waste for the chemical(s) used, as	5.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Salety Data Sheets for the chemical	u(s) used, and the process which created the waste).
These treatment standards do not preclude reclamation prior to final disposition. 9318 WISCONSIN COACH LINES Generator Company:	5-100-01-8024 04 993597 WID006550586
	1

MAY

Printed Name and Title of Generator:

6 '93 11:56



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 10-9

Rev. 10-92

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DNR	USE	ONLY

5-100-01

print or type. Form designed for use on elite (1		Form	Appro	O Dev	MB No.	2050-00	39. Expires 9-30-9				
UNIFORM HAZARDOUS WASTE MANIFEST	US EPA ID No. 6550586	Ma Dogu E87	nifest nent No.	2. Pa	ge 1 1		the shaded areas d by Federal law.				
3. Generator's Name and Mailing Address WISCONSIN COACH LINES 901 NIAGRA WAUKESHA h 4. Generator's Phone (414) 542-8861		A. State Manifest Document Number WI J405748 B. State Generator's ID									
5. Transporter 1 Company Name		6. US EPA ID Nu	mber						11299		
SAFETY-KLEEN CORP.	WID 9810	0977	69	D. 7	ranspo	rter's Ph	one41	4 549-301			
7. Transporter 2 Company Name	8. ÚŠ ÉPA ID No										
						ter's Ph					
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP.	10. US EPA ID Nu			cility's I		;					
2200 S WEST AVE WAUKESHA WI 53186	WID 9810	3977	59	H. F	ecility'	s Phone	414	414 549-3011			
11. US DOT Description (Including Proper Ship	ard Class, and ID Nun	nber)	12. Cont No.	iners Type	Qui	18. otal intity	MtA9 Duit J4				
* KQ WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1993	PGIII(DO	. S. 01)		0.0.1	DM	D O	רעם	0	D001		
BEROWE					١,	Ι,,					
c.				1 1			- 				
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- L Additional Descriptions for Materials Listed	Above				KH	andlin	Codes i	or Was	stes Listed Above		
15. Special Handling Instructions and Addition EMERGENCY RESP#1-708-888-	al Information	185/GAL 9312 51869 R : 501 B:	7964		908	5-10	D:	-802	4 04		
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, me plicable international and national govarnation sources. If I am a large quantity generator, I degree I have determined to be economicall available to me which minimizes the present OR, if I am a small quantity generator, I b.	irked, and labeled, nental regulations also certify that l y practicable and t and future three ave made a good i	and are in all respects and according to the have a program in pla I have selected the pratt to human health an faith effort to minimiz	in proper require ce to reduce to reduce black acticable d the er	er condi- ements of duce the e metho evironme	cion for of the volume d of tre ent;	transp Wiscon and to eatmen	ort by hi sin Dapa xicity of	ghway : rtment waste :	according to ap- of Natural Re- renerated to the		
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17. TRANSPORTER 1 Acknowledgement of R	sceipt of Material	•	-,,						Date		
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18. TRANSPORTER 2 Acknowledgement of R	sceipt of Material	5							Date		
Printed/Typed Name & Position Title		Signature		_					Month Day Year		
19. Discrepancy Indication Space				***********				_			
20. FACILITY OWNER OR OPERATOR: Cer	dification of receip	t of hazardous materi	als cove	ered by	his me	nifest	except as	,			
noted in Item 19.									Date		
rinted/Typed Name & Position Title		Signature							Month Day Year		
PA Form 8700-22 (Rev. 9-88) Previous editions are mergency 24 Hour Assistance Telephone Number Wisconsin (608) 266-9232 utside Wisconsin (800) 424-8802	COPY 2-	Copies 1 & 3	2 — Gene 3 — Faci	erator ser erator ret lity send Wis. DNF	ein to Wis.	DNR	5 ·	— Facili	ity retain ity send to Generato porter retain		

GENERATOR RETAIN



STATE OF WISCONSIN Chapter 144. Wis. Stats. Form 4400-68P Rev. 10-9

Rev. 10-92

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt.

FOR DNR USE ONLY

5-100-01

Box 8094 Madison, Wisconsin 53708

print or type. Form designed for use on elite (1:		Form	Appro	ved. OM	B No.	2050-00	39. Ex	pires	9-30-9		
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's 1 WID OO	US EPA ID No. 6550586	рост 505	lenifest iment No.	2. Pa	- 1 1	Informa	ation in	the al	iaded ederal	areas
3. Generator's Name and Mailing Address WISCONSIN COACH LINES 701 NIAGRA WAUKESHA WAUKA			<u> </u>	tate Mer VI J tate Gen	<u>4U;</u>	3 / U	Ž ^{Nur}	pber	,		
5. Transporter 1 Company Name		6. US EPA ID Nu	mber		C S	tate Trai	neporte	r's ID	440		
SAFETY-KLEEN CORP.	0977	69		ransport					301		
7. Transporter 2 Company Name	mber			tate Tra				<u></u>			
			F. T	ransport	er's Ph	OTIO					
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 2200 S WEST AVE	10. US EPA ID Nu	mber			taté Fac	· ·	<u>, '</u>				
WAUKESHA WI 53186		WID 781	0977	69	H. F	acility's	Phone	414	549)-3C)11
11. US DOT Description (Including Proper Ship	mber)	12. Conta	inere Type	Tol Quan	اها	Unit Wova	Wee	I.			
* WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1793			DM	000		G	DOC	_	,		
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EMERGENCY RESP#1-708-888-	4660 24 HI SKDOT# A			С			D:				
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 and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the 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 he select the best waste management method						and		Œ			
Principles of Name & Paulaton West, MA, London	170 - 1116	100:		 a		,,,		-//		Date	-::-
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17. TRANSPORTER 1 Acknowledgement of Re				11117,00					<u> استام</u>	Date	1 13
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OUT HE NAME, HAD THE E									150	5/1	7
20. FACILITY OWNER OR OPERATOR: Cert noted in Item 19.	ification of receip	t of hazardous mater	ials cov	ered by t	am eid	nifest ex	cept as	י ר			
.rinted/Typed Name & Position Title		Signature						1	Month	Date	Year
PA Form 8700-22 (Rev. 9-88) Previous editions are pergency 24 Hour Assistance Telephone Number	obsolete.		2 — Ger	nurator sch nurator retu tility send t	ų n		5 -	– Facili – Facili – Trans	ty send	to Gen	nerator

COPY 2-

GENERATOR RETAIN

(608) 266-3232

(800) 424-8802

n Wisconsin

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Copies 1 & 3 mail to Wis. DNR at above address.

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

e (18814-HISER o

TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

2200 S WEST AVE

EPA ID NO. __ WL 0981097769

(DESIGNATED FACILITY)

ADDRESS: HAUKES HA

WI 53186



Under manifest number , the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste shipments under my service contract with Salety-Kleen Corp. It covers today's shipment on manifest or sales/service acknowledgement No. _ , and all subsequent shipments. No. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgment(s) for five (5) years beyond the termination of the service contract.

A COLUMN		,	City the formingtion of the service contract.	
¥	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	FOR NON-WASTE WATER)
	Waste Petroleum Naphtha (105)	D001.	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) "INCIN (40 CFR 268.42) (non-waste water) Not Established
Ρ		D039,	Tetrachloroethylene	Not Established
Ļ	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
HASH	Waste Petroloum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
E- XOM -E	Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040.	HOC's ≥ 1000 mg/l Cadmium Chromlum Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established Not Established Not Established Not Established Not Established
E	Waste Perchloroethylene	F002.	Tetrachloroothylene	5.6 (non-waste water)
APP	Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachioroethylene	5.6 (non-waste water)
0	Waste Trichlorotrifluoroethane	F002.	Trichlorotrifluoroethane	28.0 (non-waste water)
R	Waste 1,1,1 Trichloroethane	F002.	1, 1, 1 Trichloroethane	5.6 (non-waste water)
A	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268 42) (non-waste water) Not Established
THE BOXES	Waste Paint Related Material	F003, F005, F003, F003, F003, D001, D006, D007, D008.	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromlum Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN,FSUBS, or RORGS (40 CFR 208.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
-	☐ Waste Antifreeze	D008,	Lead :: Tetrachloroethylene	5.0 (non-waste water) Not Established

The constituent composition is based on	knowledge of the waste (via Material Saf	ety Data Sheets for the chemical(s) used, and the	to process which created the wast

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chem	nical(s) used, and the process which created the waste).
ese treatment standards do not preclude reclamation prior to final disposition. 9309	5-100-01-8024 04 250509 - wid006550566
Generator Company:	EPA ID NO.:
Miles Karrensky	03/01/95

Generator's Signature:

ESTITUTE FET BUTTARN TO STEEL

Printed Name and Title of Generator:

414 542 2036

PAGE.008



DENERATOR

STATE OF WISCONSIN

Chapter 144, Wis. Stats. Form 4400-66P

Rev. 12-91

State of Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DNR	USE	ONLY	•

5-100-0i Please print or type. Form designed for use on slite (12-pitch) typewriter. Form Approved, OMB No. 2050-0039. Expires 9-30-92 2. Page 1 1. Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS Information in the shaded areas Document No. WASTE MANIFEST 7298 is not required by Federal law. Generator's Name and Mailing Address State Manifest Document Number WI J348092 WISCONSIN CDACH LINES 901 NIAGRA ATTN MIKE CASPER B. State Generator's ID WAUKESHA WI 53186 4. Generator's Phone (414) 542-8861 5. Transporter 1 Company Name 6. US EPA ID Number C. State Transporter's ID IID 981097769 D. Transporter's Phone414 549-301 SAFETY-KLEEN CORP 7. Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 10. US EPA ID Number G. State Facility's ID 9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 5-100-01 2200 S WEST AVE H. Facility's Phone 414 549-3011 WID 981097769 WI 53186 12. Containers 14. Unit Total 11. US DOT Description (Including Proper Shipping Name, Harard Class, and ID Number) Туре Quantity Wasta No. Wt/Val D001 Type: G WASTE COMBUSTIBLE LIQUID, N. O. S SPIRITS) NA1993 PGIII (DOO1) C. d. K. Handling Codes for Wastes Listed Above $= \frac{1}{2} \frac{e}{\sqrt{1 - e}} \frac{1}{\sqrt{1 - e}}$ J. Additional Descriptions for Materials Listed Above * (A) D039 D018 £ 15. Special Handling Instructions and Additional Information 9303 49254477 757298 5-100-01-8024 04 EMERGENCY RESP#1-708-868-4660 24 HR C: D: SKDOT# A: 501 B: 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 and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the 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. Date Printed Typed Name & Position Title Stefato Month Day Yes 1911-11-0. 81 17. TRANSPORTER 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name & Position Title Signature MooL Day NOK 15 ヘム・N 18. TRANSPORTER 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name & Position Title Signature Month Day Yes 19. Discrepancy Indication Space 20. FACILITY OWNER OR OPERATOR: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Day ... Yest finted/Typed Name & Position Title Signature Month PA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

4 - Facility retain

6 - Transporter retain

5 - Facility send to Generator

nieconein r. (608) 286-3232 rutaide Wiaconain (800) 424-8802

COPY 2 -GENERATOR RETAIN

Copy Distribution:

2 - Generator retain 3 - Facility send to Wis. DNR Copies 1 & 3 mail to Wis. DNR at above address.

1 - Generator send to Wis. DNR

414 542 2036

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

Sibilitation.

TO:

SAFETY-KLEEN CORP.
(DESIGNATED FACILITY)

2200 S WEST AVE

EPA	ID	NO.	WID981097769	
			(DESIGNATED FACILIT	7)

ODRESS MAUKESHA

HA WY 53186



Under manifest number <u>WIJ 34565</u>, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. I am a small quantity generator (100-1,000 kg/mo) in accordance with 40 CFR 268.7. This notice applies to all waste ahipments under my service contract with Salety-Kleen Corp. It covers today's shipment on manifest No. ________, or sales/service acknowledgement No. ________, and all subsequent shipments. A copy of this notice will be maintained with the service contract(s) or sales/service acknowledgement(s) for five (5) years beyond the termination of the service contract.

	,	ONG THE TERMINERAL OF THE SELVED COMMENT.	
WASTE NAME	WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS Ignitable Liquid (High TOC Subcategory)	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER) Incineration (INCIN), fuel substitution (FSUBS)
Waste Petroleum Naphtha (105 - Mineral Spirits)	D018,	Haiogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachioroethylene	or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
Waste Petroleum Naphtha (140 - Mineral Spirits)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
A Waste Petroleum Naphtha (sludges from Salety-Kieen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead — Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
Waste Compound Cleaning Liquid/ Immersion cleaner 609	F004. F002. F002. D006. D007. D008. D022.	Cresylic Acid 1. 2-dichlorobenzene Methylene chloride Cadmium Chromlum Lead Chloroform	5 • 2 0.75 (non-waste water) 6 • 2 0.125 (non-waste water) 3 3 • C 0.86 (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established
Waste Compound Cleaning Liquid/ Immersion Cleaner 699 P	D005, D007, D008, D018, D021, D027, D039, D040.	HOC's ≥ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 258.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established Not Established
Waste Perchloroethylene	F002,	Tetrachloroethylene	5 • 6 0,05 (non-waste water)
Waste Trichlorotriflyorpethane	F002,	Trichlorotrifluoroethane	28 0 0,98 (non-waste water)
Waste 1,1,1 Trichlorcethane	F002.	1, 1, 1 Trichloroethane	5 . 6 0541 (non-waste water)
Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
E Waste Paint B Related Material O X E S	F003, F005, F003, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
₩ Waste Antifreeze	D008, D039,	Lead Tetrachioroethylene	6.0 (non-waste water) Not Established

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).

- Tuese fleatment grave	oards do not preclude reclamation prior to final disposition.	9303	2-100-01-		7298
·* <	WISCONSIN COACH LINES			WID006550586	
erator Company:			- EPA ID NO.:		
/					
				163	
				, 7/1-//	
Generator's Signature	X (/i, i k) W.		Date:	/	
Cultural Cong. Zalaro				7.	
Printed Name and Title	of Generator: DICAINIS D. DURING 1	4 11mTin	mu Jupi	יייייייייייייייייייייייייייייייייייייי	
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State of Wisconsin Department of Natural Resources
Bureau of Solid Waste Mgt. Box 8094

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STATE OF WISCONSIN Chapter 144. Wis. Stats. Form 4400-56P Rev. 12-91 Rev. 12-91

5-100-01

Madison, Wisconsin 58708

•	print or type. Form designed for use on elite (12	2-pitch) typewriter	r.		Form	Appro	ved. OM	B No. 2	2050-00	39. Exp	(C 9-30-	91.
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	3. Generator's Name and Mailing Address WISCONSIN CUACH LINES 901 NIAGRA		KE CASPER			<u> </u>	tato Mar VI	34	891	nt Numi	er	
	WAUKESHA 4. Generator's Phone #14 542-8861	I 53186	•			B. S	tate Gen	arator's		* * * * * * * *		į
Į,	5. Transporter 1 Company Nams		6. US EPA ID Nu	nber		C. Si	ate Tran	sporte		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	7	٦
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	7. Transporter 2 Company Name		8. US EPA ID Nu	aper			ate Tran					_
							ensporte					_
	9. Designated Facility Name and Site Address SAFETY-KLEEM CORP.	5-100-01	10. US EPA ID Nu	mber			tate Faci					
	WALKERHA BY STIES		MID 9810	\$77¢	<u> </u>	H. F	acility's			545-	-3011	
	11. US DOT Description (Including Proper Ship	ping Name, Haze	ard Class, and ID Nun	nber)	No.	Туре	13 Tot Quan	al tity	Unit WVVol	Wast		
	MASTE COMBUSTIBLE L' (MINERAL SPIRITS) NA1993 ((ERG#2))	IQUID, N. D.	. S. 01)		122) M	1141	13/	43	1000	l	
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	16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, ma plicable international and national governm sources. If I am a large quantity generator, I degree I have determined to be economically available to me which minimizes the present	rked, and labeled, sental regulations also certify that l	and are in all respects and according to the have a program in pla	in prop requir	er condit ements o	ion for f the V	transpor Visconsi and toxi	t by his n Department	ghway i rtment wasta i	accordin of Natu	g to ap- tral Re- d to the	
	OR, if I am a small quantity generator, I ha select the best waste management method t	ave made a good i that is available t	faith effort to minimiz o me and that I can a	e my w fford.	vaste gene	ration	and		r		ato	
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	20. FACILITY OWNER OR OPERATOR: Cert	ification of receip	ot of hazardous materi	als cov	ered by t	am eid	nifest ex	cept as				_ _
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'n	nergency 24 Hour Assistance Telephone Number				erator rati ility send t		DNR			ty send to porter ret	Generaco ain)[

(800) 424-8802

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

Outside Wisconsin

COPY 5 - Copies 1 & 3 mail to Wis. DNR: at above address.

6 - Transporter retain



Wilsoner, Canal Line

181 Thaga.

Wankers. in 53186

Utt.: Service Survey.

Dear Sance:

Per our conversation on Juesday, Me. 29th 1992 at 8.25149

Safety-Kleen Corporation and you have agreed to make corrections on copies number three and copies number one of the Uniform Hazardous Waste Manifest Number 1848/2.

The following corrections have been made,

Milian 13a Diamid Mill 18131

Marianne Domino

Sincerely,

Branch Automotive Secretary

THE

SAFETY-KLEEN

Industrial Parts Cleaner

Models SK 34, 44, 1110, 1135, 1142, 1145, 1157 & 1180

DIRECTIONS FOR SAFE AND EFFECTIVE USE



Use of your Safety-Kleen Industrial Parts Cleaner

- DO NOT MODIFY THIS MACHINE.
 This parts cleaner is intended for use with UL classified metal parts cleaning solvents with a flash point not less than 105° F and range of 30-40 or less, such as Safety-Kleen 105/140 Solvent. DO NOT ADD OTHER CHEMICALS SUCH AS KEROSENE, FUEL OIL, GASOLINE OR DETERGENTS.
- AVOID leaving large parts, soaking pans, or tools in parts cleaner which could prevent lid from closing in case of fire.
- DO NOT leave solvent-soaked rags in parts cleaner, wadded up on workbenches or in uncovered containers.
- DO NOT leave open pans of solvent in the sink or anywhere around your place of business.
- 5. When cleaning carburetors, wash out all excess gasoline before placing in parts cleaner. Gasoline has a lower flash point (105° F), than Safety-Kleen 105/140 Solvent or other UL approved solvents, and diluted solvent will not be safe.
- 6. Models 1142 & 1157 only. DO NOT place extremely heavy objects in one end of the parts cleaner. Although the parts cleaner is stable, uneven weight distribution could cause unit to tip over, spilling solvent onto floor.
- DO NOT REPLACE FUSIBLE LINK WITH ANY OTHER DEVICE TO HOLD LID UP. If fusible link should fail for any reason, call your Safety-Kleen representative immediately.
- Soak up all solvent spills with absorbent floor compounds. Remove all solvent-soaked materials immediately from shop areas and dispose of properly.
- Should your parts cleaner need service, simply call your Safety-Kleen representative. Emergency service phone numbers are on the parts cleaner lid.

- 10. Make certain that your Safety-Kleen Parts Cleaner unit is plugged into a grounded outlet. DO NOT snip grounding prong from plug. If a two prong ground plug is needed, call your Safety-Kleen representative. He will provide a ground adaptor unit.
- 11. On parts cleaners models 34, 44, 1110, 1135, 1145, 1180, be sure to close cover when not in use.
- 12. DO NOT fill parts cleaners with more solvent than the maximum fill level.

MODEL	MAXIMUM FILL LEVEL
34	30 gal.
44	40 gal.
1110	10 gal.
1135	30 gal.
1142	20 gal.
1145	50 gal.
1157	10 gal.
1180	80 gal.

NOTE: EXCEEDING THE MAXIMUM FILL LEVEL COULD MAKE USE OF THE SAFETY-KLEEN PARTS CLEANER UNSAFE.

WARRANTY

The manufacturer will replace at no charge to the original purchaser (end user), any part or parts found to be defective in material or workmanship, when part is returned to our factory for inspection within 90 days from date of purchase. Transportation charges to be paid by purchaser.

In the event of any modification to unit, misuse, negligence, or accident, warranty is void.

There is no other warranty expressed or implied. The manufacturer shall in no event be liable for consequential damages.

The manufacturer reserves the right to make changes in design or improvements on its product without imposing any obligation on itself to install the same on its product theretofore sold.

WARRANTY BECOMES VALID ONLY IF REGISTRATION CARD IS PROMPTLY EXECUTED AND MAILED WITHIN 15 DAYS FROM DATE OF INSTALLATION OF UNIT.

Safety-Kleen Solvent

READ-IMPORTANT INFORMATION

Safety-Kleen 105/140 Solvent is a UL classified metal parts cleaning solvent. Safety-Kleen 105/140 Solvent is a high flash hydrocarbon solvent suitable for use in degreasing applications.

- COMBUSTIBILITY. Safety-Kleen 105/140 Solvent is a combustible material. That means it will burn under certain conditions. Your Safety-Kleen Parts Cleaner should not be installed where it can be exposed to heat, sparks or open flames, nor should there be any smoking nearby while the Safety-Kleen Parts Cleaner is in use.
- IN CASE OF FIRE. Use dry chemicals, foam or carbon dioxide to extinguish flame. The fusible safety-link is designed to melt and allow the cover to fall shut and smother any flames.
- TOXICITY. Safety-Kleen 105/140 Solvent is, by definition only, slightly toxic to relatively nontoxic. Avoid inhaling or swallowing Safety-Kleen 105/140 Solvent. If inhaled, ingested or contacted with your skin, face or eyes, follow FIRST AID (Medical Instructions) for treatment.

PRECAUTIONS (Safety Instructions)

- USE ONLY WITH ADEQUATE VENTILATION.
- CAUTION—COMBUSTIBLE MIXTURE. Keep away from heat, sparks and open flame.
- 3. DO NOT smoke, drink or eat in work area.
- AVOID contact with eyes. Will cause irritation and/or pain. Wear safety glasses.
- 5. AVOID repeated and/or prolonged contact with skin. May cause irritation or dermatitis. It is recommended that protective rubber gloves or barrier cream and protective clothing be used in cases of prolonged or continual exposure to solvent. NOTE: A SOLVENT SOAKED RAG IN YOUR POCKET WILL CAUSE A SKIN RASH AT POINT OF CONTACT.
- 6. AVOID repeated and/or prolonged breathing of vapors. Vapors are heavier than air and will collect in low areas. High vapor concentrations can cause dizziness or unconsciousness.
- 7. DO NOT MIX WITH OTHER CHEMICALS SUCH AS GASOLINE FUEL OILS OR DETERGENTS.

FIRST AID (Medical Instructions)

- DESCRIPTION Safety-Kleen is a mixture of hydrocarbons only. Contains no chlorinated solvents.
- 2. INHALATION OVEREXPOSURE Remove to fresh air immediately. If not breathing, administer artificial respiration. If breathing is difficult, give oxygen. Call a physician immediately.
- EYE CONTACT Flush eyes with plenty of water, for at least 15 minutes. Call a physician immediately.
- 4. SKIN CONTACT Remove saturated clothes immediately, to prevent skin rash or absorption of solvent into skin. Flush skin with water for at least 15 minutes. Call a physician immediately.
- INTERNALLY—SWALLOWING Do not induce vomiting. If conscious, drink large quantities of water. Take immediately to hospital or physician.

Department of Transportation Information

SAFETY-KLEEN 105/140 SOLVENT— COMBUSTIBLE LIQUID UN 1255

Emergency Response Guide #27

FOR CHEMICAL EMERGENCY SPILL, LEAK, FIRE, EXPOSURE, OR ACCIDENT CALL

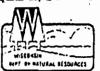
SAFETY-KLEEN 1-800-323-5740

1-312-697-8460

in Illinois collect

OR CHEMTREC 1-800-424-9300

Should you need additional information about Safety-Kleen solvent, our service or our company, please do not hesitate to write: Safety-Kleen Corp., 16325 W. Ryerson Road, New Berlin, Wisconsin 53151. Or call Safety-Kleen at the telephone number listed above.



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STATE OF WISCONSIN Chapter 144. Wis. Stats.

Rev. 12-91

State of Wisconsin Department of Natural Resources

FOR DAR USE ONLY

Form 4400-66P

5-100-01	
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1.	WISEOSSIN HET DE MATURAL RESOURCES	5-100-01			Box	isconsin	•						
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	shipping nat plicable inte sources. If I degree I hav	me and are classified, packed, m emational and national govern am a large quantity generator, ye determined to be economical	arked, and labeled, mental regulations I also certify that I ly practicable and	colors that the contents of this consignment are fully and accurately described and labeled, and are in all respects in proper condition for transport by highway a regulations and according to the requirements of the Wisconsin Department certify that I have a program in place to reduce the volume and toxicity of wasts a citicable and I have selected the practicable mathod of treatment, storage, or disfuture threat to human health and the environment;									
	OR, if I am select the be	a small quantity generator, I hest waste management method	nave made a good i that is available t	faith effort to minimis o me and that I can a	ze my w Liford.	esto gene	eration	and	••••	Date			
-	Printed/Typed N	lame & Position Title		Signature						Month Day Year			
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1 L 1	20. FACILITY noted in Item	OWNER OR OPERATOR: Cer m 19.	rtification of receip				hie ma	nilest except	15	Date			
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EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

Copy Distribution:

1 - Generator send to Wis. DNR

2 - Generator retain

4 - Facility retain 5 - Facility send to Generator

6 - Transporter retain

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

3 - Facility send to Wis. DNR

Outside Wisconsin

(800) 424-8802

COPY 5 — Copies 1 & 3 mail to Wis. DNR at above address. FACILITY SEND TO GENERATOR



11-20-92 WISCONSIN CORCH LINES 901 NIAGRA WAUKESHA, WI 53186 ATTN: DENNIS DURIAN

Dear Dennes:

Per our conversation on Theday, Now 20th, 1992 at 9:18 At

Safety-Kleen Corporation and you have agreed to make corrections on copies number three and copies number one of the Uniform Hazardous Waste Manifest Number <u>W/J-3/97/0</u>.

The following corrections have been made, fletien 16

Sate Should read 11-19-92

Thank you for your cooperation in this matter.

Sincerely,

Marianne Domino

Branch Automotive Secretary

S.	EE INSTRUCT PELSEN	CLUMAUKESHAP	Y 6.					P.:	18/25			
• {	STATE OF WISCO Chapter 144, Wis, Staty. Form 4400-66P 5-100-01	Rev. 1291	Departm Burea Madi	ent of N u of Sol Box	id Wast 8094 sconsin	Resource Mgt. 53708						
P	print or type. Form designed for use on elite (1 1/2		Appro						
1	WASTE MANIFEST	Document No.				2. Pa	_ 101					
	3. Generator's Name and Mailing Address WISCONSIN COACH LINES 901 NIAGRA	ATTN MI	KE CASPER	A. St					tuto Manifes Document Number WI J369710			
	WAUKESHA WI 53186 4. Generator's Phone #14 542-8861					B. S	tate Genera	ransporter's ID ransporter's ID ransporter's ID ransporter's ID ransporter's ID ransporter's ID ransporter's ID ransporter's ID ransporter's Phone racility's ID r's Phone 414 549-3011 13. 14. II.				
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\parallel	SAFETY-KLEEN CORP.	WID 9810		9	D. Transporter's Phone 14 549-3							
	7. Transporter 2 Company Name	8. US EPA ID Nun	nber	Di Carre Manageria 5 12								
	9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 2200 S WEST AVE	5-100-01		US EPA 1D Number G				G. State Facility's ID				
!	WAUKESHA WI 53186	•	WID 9810	WID 981097769			11. 10000 31000 414 549-3011					
	11. US DOT Description (Including Proper Sh.	ipping Name, Haze	ard Class, and ID Nun	Class, and ID Number) 12. Coats No.			13. Total Quantit	14. Unit wt/vol	Waste			
	* WASTE COMBUSTIBLE L (MINERAL SPIRITS) NA1993	IQUID, N. D.	. S. 01)		002	DM	0013	3/ P	D001	L1		
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	J. Additional Descriptions for Materials Listed (A) D039 D018	Above	•			к. н	andling Co	des for Wa	stes Liste	d Above		
	15. Special Handling Instructions and Additional Information 9247 44793345 99217						70 5-100-01-8024 04					

EMERCENCY RESP#1-708-888-4660 24 HR

501 B:

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D:

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 lubeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the 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 thank getheric method that is available to the and that I can arrord.						
	Printed/Typed Name & Position Title	Signarure,	Month Day Year				
'	DONNIS DURING FORMEN	(7) ()	11/1/18/9/2				
	17. TRANSPORTER 1 Acknowledgement of Receipt of Materials		Date				
	Printed Typed Name & Position Title	Signature Add Addy	Month Pex Year				
	18. TRANSPORTER 2 Acknowledgement of Receipt of Materials		/ Date				
	Printed/Typed Name & Position Title	Signature	Month Day Year				
	19. Discrepancy Indication Space		_				

Copy Distribution:

5 HOULD DATE 20. FACILITY OWNER OR OPERATOR: Certification of receipt of hazardous materials covered by this manifest except as

noted in Item 19.

rinted/Typed Name & Position Title Signature

4 - Facility retain

Month

Emergency 24 Hour Assistance Telephone Number

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

In Wisconsin (608) 266-3232 Outside Wisconsin (800) 424-8802

COPY 2 -**GENERATOR RETAIN**

2 - Generator retain 3 — Facility send to Wis. DNR Copies 1 & 3 mail to Wis. DNR at above address. 5 - Facility send to Generator 6 - Transporter retain

1 - Consentor send to Wis. DNR

Date

Day

safety-kleen_corp.

One-Year Service Contract								
Customer Information	./ 00							
WISCONSTAL COACH ITAKS	1/-19-92							
Naffie Gia 17-1001	Date of Contract 11-19-92							
Address Address	Date Service Commences							
DAUKESHA WESLONSIN 53186	11-19-43							
City State Zip	Date of Expiration 6-100-01							
Telephone Number	S-K Branch No.							
5-100-01-8024	(4/4) 549-301/							
S-K Customer No.	S-K Branch Phone							
	S-K Doc. No.							
Safety-Kleen agrees to provide service on the following equipment, on the following	wing service intervals, and on the terms and conditions set forth below:							
Qty Size or Model Service !	nterval Price Per Service							
S-K Model 14 Parts Cleaner	<u> </u>							
S-K Model 16 Parts Cleaner								
S-K Model 16 Parts Cleaner								
S-K Model 30 Parts Cleaner								
S-K Model 30 Parts Cleaner	M							
S-K Model 34 Parts Cleaner	(a)							
S-K Model 34 Parts Cleaner 09 W	EAKS 119.50 EARTH ==							
S-K Model 44 Parts Cleaner								
S-K Model 44 Parts Cleaner								
S-K Immersion Cleaner	\							
S-K Immersion Cleaner								
Gallon Capacity COMS								
Gailon Capacity COMS	\							
Gallon Capacity COMS								
Safety-Kleen agrees to service and maintain the machine(s), and provide cle	an solvent at the frequency interval set forth above. Safety-Kleen agrees							
to replace any Safety-Kleen equipment determined to be beyond repair, and in loan equipment to Customer to meet its needs during the period that equipment is	s out of repair. The prices set forth above for each machine are guaranteed 🔍 🕇							
for the term of this Contract, but may be revised to reflect any decrease in ser be made to Safety-Kleen in accordance with Safety-Kleen's invoice to Custom	vice interval hereafter selected by Customer at its option. Payment shall cher. Customer agrees to accept said service in accordance with and be							
bound by the terms of Safety-Kleen's form of Machine or COMS Placement. The term of this Contract shall be for one year from the date service co	Form, as the case may be, a copy of which is attached hereto.							
to the end of its one-year term only if Safety-Kleen fails to render services at	s provided hereunder.							
A failure by Customer to pay when due any monthly rental payment owned payment owned payment this Contract. Upon a default, Safety-Kleen has the	he right to exercise one or more of the following remedies: (a) to declare							
the entire amount remaining unpaid under this Contract to be immediately du this Contract and take possession of all items of equipment, wherever that eq	e and payable, without notice or demand to Customer, (b) to terminate							
a court order or other legal process; (c) to pursue any other remedy available a	it law or equity. Customer authorizes Safety-Kleen to enter any premises							
of Customer for such purposes.	SAFETY KLEEN CORP (// /) (
(VERCONSTA) (CHCH LEWES	By Suggest Colory							
(Print Costomer's Name)	a. Q. Q. C. 1222-2							
Ciambria	(Print Name)							
Signatures Described Foodages	4005							
(Print Name and Office if applicable, of Individual signing)	Employee No.							

FORM 2063

WHITE: Corporate Copy

CANARY: Customer Copy

PINK: Branch Copy

PRINTED IN U.S.A. & 1989



STATE OF WISCONSIN Chapter \$44, Wis. State. Form 4400-55P Rev. 12-91

Rev. 12-91

State of Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR	DNR	USE	ONLY	

5-100-01

Please print or type. Form designed for use on eate (12)						Ved. UMB No.	2030-00	ov. Expires 9-3				
WASTE MANIFEST		JS EPA ID No. 0 65505B6	Paums 1815	No.	of	1 is not	required	the shaded and by Federal la				
A. State Manifest Document of Name and Mailing Address WISCUNSIN CUACH LINES 901 NIAGRA WI 53186 WI J34026 B. State Generator's ID 4. Generator's Phone (414) 542-8861												
5. Transporter 1 Company Name	5. Transporter 1 Company Name 6. US EPA ID Number											
SAFETY-KLEEN CORP.		WID 981	09776		C. State Transporter's ID D. Transporter's Phone 414 549-30							
7. Transporter 2 Company Name		8. US EPA ID Nur			E. State Transporter's ID							
					F. Transporter's Phone							
9. Designated Facility Name and Site Address SAFETY-KLEEN CORP. 2200 S WEST AVE	SAFETY-KLEEN CORP. 5-100-01				G. State Facility's ID							
WAUKESHA WI 53186		WID 981	09776	9	H. Facility's Phone 414 549-30							
11. US DOT Description (Including Proper Shippe	ing Name, Haze	ard Class, and ID Nun	aberi	No.	ers 'ype	13. Total Quantity	Unit WUVal	I. Waste No.				
a. WASTE COMBUSTIBLE LI	QUID, N. C), S.			MO		P	D001				
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d.												
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J, Additional Descriptions for Materials Listed At I (A) DO39 DO18 15. Special Handling Instructions and Additional	Ser July Palls	SA SARAMAN NO.		347	A. A. A. A. A. A. A. A. A. A. A. A. A. A	andling Codes		•				
16. Special Handling Instructions and Additional	Intermetion	9244 4596	3584	7181	50	5-100-01	-802	24 04				
EMERCENCY RESP#1-708-888-4	SKDOT# A			C	;	D:						
16. GENERATOR'S CERTIFICATION: I hereby ehipping name and are classified, packed, mark plicable international and national government sources. If I am a large quantity generator, I all degree I have determined to be economically pavailable to me which minimizes the present a	ed, and labeled, atal regulations Iso certify that l practicable and	and are in all respects and according to the have a program in pla I have selected the pro-	in proper requirence to redu acticable	conditionents of the volume the v	n for the V clume of tre	transport by hi Wisconsin Depi and toxicity of	ighway : urtment waste :	according to ap of Natural Re generated to the				
OR, if I am a small quantity generator, I have select the best waste management method the	e made a good i at is available t	sith effort to minimize o me and that I can a	e my was	ts gener	ation	and	r	Date				
Printed/Typed Name & Position Title		Signature	//					Month Day				
XI RICK WRUCZA - ME	panso	180 1/6		<u></u>				10/30/9				
17. TRANSPORTER 1 Acknowledgement of Rece		He complete to		97			-	Date				
Printed/Typed Name & Position Title	VI III WILLIAM	Signature A		7				Month Day				
DICK BRANNIN SK	REP	1/1/2	1.1	7			Ì	10/30/9				
18. TRANSPORTER 2 Acknowledgement of Rece		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Date				
Printed/Typed Name & Position Title	IN OF MISCOLINE	Signature			_	•		Month Day 1				
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19. Discrepancy Indication Space												
20. FACILITY OWNER OR OPERATOR: Certific noted in Item 19.	ication of receip	t of hazardous materi	ale covere	d by thi	s ma	nifost except a	<u> </u>	Date				
Printed/Typed Name & Position Title		Signature						Month - Day - Y				
PA Form 8700-22 (Rev. 9-88) Previous editions are of	bsolete.	Copy Distribution:	- Genera	tor send	to Wi	DNR 4	- Facili	ty retain				
mergency 24 Hour Assistance Telephone Number			— Genera — Facilit	tor retain	1	5	- Facili	ty send to General porter retain				

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 268-3232 (609) 424-8802 (GFA

COPY 1 -

Coples 1 & 3 mail to Wis. DNR at above address. GENERATOR SEND TO WIS. DNR

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

"TO:

The state of the s

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO. WID 981 0977 69
(DESIGNATED FACILITY)

2200 S WEST AVE

ADDRESS: WAUKE SHA		WI 53186						
Under manifest number, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 288. In accordance with 40 CFR Part 288.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.								
	shipment No A copy or	ance with 40 CFR 268.7, the generator hereby provides not nail quantity generator (100-1,000 kg/mo) in accordance with sunder my service contract with Safety-Reen Contract, or sales/service acknowledgement No	th 40 CFR 268.7. This notice applies to all waste p. It covers today's shipment on manifest and all subsequent shipments.					
✓ WASTE NAME	EPA* WASTE CODE		TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)					
Waste Petroleum Waphtha (105 - Mineral Spirits)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established					
Waste Petroleum Naphtha	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN. FSUBS, or RORGS (40 CFR 265.42) (non-waste water)					
A Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: — Cadmium — Chromium — Lead / Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established					
Waste Compound Cleaning Liquid/ Immersion cleaner 609	F004, F002, F002, D006, D007, D008, D022,	Cresylic Acid 1. 2-dichlorobenzene Methylene chloride Cadmium Chromium Lead Chloroform	3 2 0.75% (non-waste water) 6 2 6.725 (non-waste water) 3 3 0 6.96% (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established					
Waste Compound Cleaning Liquid/ Immersion Cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) Not Established Not Established Not Established Not Established Not Established Not Established Not Established					
• Waste Perchloroethylene	F002,	Tetrachioroethylene	5 4 6 003 (non-waste water)					
Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane 1. 1. 1 Trichloroethane	28.0 分级 (non-waste water) 5.6 XXX (non-waste water)					
Waste 1.1.1 Trichloroethane Waste Petroleum Naphtha (Dry Cleaning)		Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN. FSUBS, or RORGS (40 CFR 268.42) (non-waste water)					
Waste Paint Related Material O X E S	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008.	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	1 60 • 0 70.55 (non-waste water) 36 • 0 70.75 (non-waste water) 33 • 0 70.55 (non-waste water) 28 • 0 70.55 (non-waste water) 28 • 0 70.55 (non-waste water) 0.75 (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)					
Waste Antifreeze	D008, D039,	Lead Tetrachiorcethylene	5.0 (non-waste water) Not Established					
The constituent composition is based on k	nowledge of	the waste (via Material Safety Data Sheets for the chemical(s) used, a	nd the process which created the waste).					

These treatment standards do not preclude reclamation prior to final disposition.	5-100-01-9024 04 992170
MISCONSIN COACH LINES	¥1D006550586
Generator Company:	EPA ID NO.:

Generator's Signature X

Date: 11-19-92

Printed Name and Title of Generator: LENNIS DUNING FIRE TOTAL



STATE OF WISCONSIN Chapter 144. Wis. Stats. Form 4400-66P Rev. 12-91

State of Wisconsin Department of Natural Resources
Bureau of Solid Waste Mgt.

FOR DNR USE ONLY

	MASCONIA STORECTS		Mad		x 8094 Visconsin	53708								
PI	lease print or type. Form designed for use on elite	(12-pitch) typewriter			Form	Appro	l ved. OMB	No.	2050-00	39. Exo	res 9	.30.4		
<u> </u>	UNIFORM HAZARDOUS WASTE MANIFEST	IS EPA 1D No.		anifest ment No.		pproved. OMB No. 2050-0039. Expires 9-30- Page 1 Information in the shaded area is not required by Federal law.								
	3. Generator's Name and Mailing Address	Generator's Name and Mailing Address Wisconson Conch Lines 90' NIAGEA, WAUKESHAWISSIYA			 _	390729								
	• • •	• • • • • • • • • • • • • • • • • • • •				B. Stata Generator's								
	4. Generator's Phone (4/4) 547 - 5 5. Transporter 1 Company Name	4. Generator's Phone (414) 547 - VSL. 5. Transporter 1 Company Name 6. USEPA II					per C. State Transporter's ID //244							
İÌ	Safety Kleen Corp.	WID981097					orter's Phone (414)549-30							
	7. Transporter 2 Company Name 8. US EPA ID Number						ate Trans		D					
	9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID													
11	Safety Kleen Corp.													
	2200 S. West Ave. Waukesha, Wi. 53186		WIII:9610977	769		H. Facility's Phons (414)549-301						<u></u>		
	11. US DOT Description (Including Proper S	Shipping Name, Haza	ard Class, and ID Nu	mber)	12. Conta	Type	lâ. Tota Quant	Unit WuVol	it I.					
	a. RQ HAZARDOUS WASTE LIQUID)			1,0.	T	1		P		0 0	_		
c	M.O.S. MA9189 (D008) (ERG	#31)			001		كلص	98	1_1					
N	.b.] , , '	.			1 1					
DENERATOR	C1_					1						<u> </u>		
TOR	d	,					لسلسك		 		1_			
ı	J. Additional Descriptions for Materials Lists				<u> </u>		andling C				1			
	I(a) D018, D039 (WASTE ANTIPREEZE) 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE # 706-288-4660 (24 Hrs.)													
	5-100-71-6-A41916 PPH A	41966		K DO	r <i>ii</i> i	A: 11	62							
	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 and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment;										ap- Re- the			
	OR, if I am a small quantity generator, I select the best wasts management method				waste gen	eration	and		ا د ا	I	ate			
		Ship Make		رے ک	lif.	el	<u>.</u> .		X	Month 919	7.7	92		
TR	17. TRANSPORTER 1 Acknowledgement of	Receipt of Material			177	1					Day	Year		
TRANSPORTER	Printed Typed Name & Position Title	p /	Signature	sai		12)			09/2	2.3	92		
Ö	18. TRANSPORTER 2 Acknowledgement of	Receipt of Material									ate	<u></u>		
TER	Printed/Typed Name & Position Title		Signature							Month	Dey	Year		
F	19. Discrepancy Indication Space		-											
ACLLL	20. FACILITY OWNER OR OPERATOR: Certification of receipt of hazardous materials covered by this manifest except as													
Ī	noted in Itum 19.						Date							
Ý			Signature							Month	Dey	Year		
	PA Form 8700-22 (Rav. 9-88) Previous editions		Copy Distribution:		norator ser		. DNR		— Facili — Facili	•		erato:		
	mergency 24 Hour Assistance Telephone Numb n Wisconein (608) 266-3232	copy 2 —	Copies 1 &		cility send Wis. DNR			6	- Trans					

GENERATOR RETAIN

(900) 424-8802

Outside Wisconsin



This form is applicable to all used oil generators except those in the States of Illinois, New Jersey, and Massachusetts.

GENERATOR USED OIL CERTIFICATION/INDEMNIFICATION

Generator Information	: Date 9/2-3/92
Miss Perallines	06
Company	S-K Customer No.
Address	S-K Oil Services Sales Rep
City State Zip	S-K Branch No.
Used Oil Certification (check appropriate box)	
,	surces. Automotive sources include, but are not limited to, commercial service et maintenance.
Used oils generated at this facility may include oils from source oils, cutting oils, or gear oils.	s other than automotive including, but not limited to, industrial lubricating
Hazardous Waste Certification (check appropriate	box)
☐ This facility generates less than 100 kg of other hazardous wastes i	n a calendar month (approximately 27 gallons), and is classified as a CESQG.
This facility generates between 100 kg and 1000 kg of other h and is classified as a SQG.	azardous wastes in a calendar month (approximately 27 to 270 gallons),
☐ This facility generates more than 1000 kg of other hazardous waste	s in a calendar month (approximately 270 gallons), and is classified as a LQG.
Waste Segregation Certification (check if application	ole)
This facility has available on-site the equipment / services necessand ensure that RCRA hazardous wastes are not mixed into the	essary to properly segregate all waste streams generated at the facility, e used oils.
Total Chlorine Analysis	Automotive Oil:
•	- Chlorine: ✓ 1000 ppm
Analysis Not RequiredAutomotive Oil Only / CESQG	►1000 ppm
Automotive Oil Only and	(If ►1000 ppm, a sample must be sent to the Tech Center for rebuttal)
segregates the oil from all hazardous wastes.	Industrial Oil:
Applied Deputed	Date of Preshipment
Analysis Required (Complete information at right)	Approval:
	Chlorine Test: (must be performed at the time of each
	service to ensure the oil matches the preshipment analysis)
Safety-Kleen or its subsidiary will not be mixed, combined, or othe biphenyls (PCBs), halogenated solvents, or any other material defined	true and correct. Generator also certifies that the used oils supplied to rwise blended in any quantity with materials containing polychlorinated as hazardous waste under 40 CFR Part 261 or applicable State regulations. By harmless for any damages, costs, attorneys and experts fees, arising difications by Generator.
	- let an de with with mer-
	By: /// Customer's Name) (Print Customer's Name)
SAFETY-KLEEN CORP.	(Signature)
777 Big Timber Road	

O 1990 REV 12/91 PRINTED IN U.S.A.

WHITE, Branch Copy CANARY Customer's Copy

(Title)

FORM 91532

saftig-kitett » Elgin, Illinois 60123

safety-kleen_corp.

Varoundus	e riuiu necuvei	ry Service Agreem	EIII
Customer Information	ı	1 ,	
(1), 50000 SIN (Cox.	LLINES.	9/23/97	
Name		Date of Contract	
Address	 	Date Service Commences	
11) ANKECHA WY	STIFE	9/22/92	
City State	Zip	Date of Expiration of Contract	,
414 542 - 8861		5-100.71	
Telephone Number	•	S-K Branch No.	//
S-K Customer No.		<u> </u>	0 11
		A41966	
		S-K Doc. No.	
 General. Safety-Kleen Corp. ("Safety-Kleen") a herein. Safety-Kleen agrees to recycle and/or die During the term of this Agreement, Customer a as used in this Agreement shall mean only sper shall not be mixed with the spent antifreeze. 	ispose of the used oil and spent agrees to only allow Safety-Klei nt ethylene glycol and water. C	antifreeze in accordance with all appl en to pick up Customer's used oil and other products such as oils, radiator	icable state and federal regulations. If spent antifreeze. Spent antifreeze flushings, or any other material(s).
2. Antifreeze Storage Tank. In connection with Schereby agrees to provide Customer with hereunder. Customer warrants and represents that it will not place any other material(s), includinto the spent antifreeze collection tank(s). Cust the property of Safety-Kleen at all times and, undelivered, ordinary wear and tear excepted.	that it will only place spent and ling, but not limited to, used oil, tomer acknowledges and agreement and agreement and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges and agreement acknowledges ack	tank(s) for use by Customer in stori tifreaze in such antifreeze storage tai , transmission liuid, or any material(s) es that the antifreeze collection tank(ng spent antifreeze to be collected nk(s) provided by Salety-Kleen and) categorized as a hazardous waste, s) provided hereunder shall remain
3. Term. The term of this Agreement shall be on	e year from the date services	commences hereunder.	•
4. Schedule and Fees. (Check selected Pickup. a	and fill in Frequency, Price, an	d Excess Charge.) If Customer tende	ers used oil and spent antifreeze in
for each fifty (50) gallons of excess used oil ar	nd spent antifreeze or any inci	rement of filty (SO) gallons:	"Excess Charge" indicated below
for each fifty (50) gallons of excess used oil as No. of Gallons Per Pickup*	Frequency of Service	rement of filty (50) gallons: Price Per Service	"Excess Charge" indicated below Excess Charge
for each fifty (50) gallons of excess used oil at No. of Gallons	nd spent antifreeze or any Inc. Frequency	rement of filty (50) gallons: Price	Excess
for each fifty (50) gallons of excess used oil an No. of Gallons Per Pickup*	nd spent antifreeze or any Inc. Frequency	Price Per Service	Excess
for each fifty (50) gallons of excess used oil an No. of Gallons Per Pickup* css than 250 Gallons	nd spent antifreeze or any Inc. Frequency	Price Per Service	Excess
No. of Gallons No. of Gallons Per Pickup* Less than 250 Gallons () Less than 500 Gallons	Frequency of Service	Price Per Service	Excess
No. of Gallons No. of Gallons Per Pickup* () Less than 250 Gallons () Less than 1,000 Gallons	rdance with Safety-Kleen's inv	Price Per Service Solution Price Per Service Solution Price Per Service Costomer agrees	Excess Charge
No. of Gallons Per Pickup* () Less than 250 Gallons () Less than 1,000 Gallons *Includes gallons of both spent antifreeze Payment shall be made to Safety-Kleen in according to the spent and the safety-Kleen in according to the spent and the safety-Kleen in according to the safety-Kleen in a	Frequency of Service IGUA and used oil. rdance with Safety-Kleen's inv f Safety-Kleen's Placement For decrease the prices contained	Price Per Service Price Per Service 5000 Ocice to Customer. Customer agrees arm executed by the Customer. days writted the desired the price of the customer.	to accept Safety-Kleen's service in
No. of Gallons Per Pickup* Cess than 250 Callons () Less than 500 Gallons () Less than 1,000 Gallons Includes gallons of both spent antifreeze Payment shall be made to Safety-Kleen in accordance with and be bound by the terms of Safety-Kleen shall have the right to increase or does not agree to the increased price, Custome	requency of Service Gull	Price Per Service Price Per Service Societ to Customer. Customer agrees remeasured by the Customer. diet this Agreement within thirty (30) days writted this Agreement within thirty (30) deep harmless for any and all damage tifreeze into the tank(s) provided here	to accept Safety-Kleen's service in notice to Customer. If Customer ays after receipt of the notification as suffered by Safety-Kleen arising under; (ii) the improper or unlawful
No. of Gallons Per Pickup* Coss than 250 Callons () Less than 500 Gallons () Less than 1,000 Gallons Includes gallons of both spent antifreeze Payment shall be made to Safety-Kleen in accordance with and be bound by the terms of Safety-Kleen shall have the right to increase or does not agree to the increased price, Custome of the price increase. Indemnification. Customer agrees to indemnification out of or relating in any way to (i) the placement of the price increase.	requency of Service Gull	Price Per Service Price Per Service Societ to Customer. Customer agrees remeasured by the Customer. diet this Agreement within thirty (30) days writted this Agreement within thirty (30) deep harmless for any and all damage tifreeze into the tank(s) provided here	to accept Safety-Kleen's service in notice to Customer. If Customer ays after receipt of the notification as suffered by Safety-Kleen arising under; (ii) the improper or unlawful
No. of Gallons Per Pickup* Less than 250 Callons () Less than 500 Gallons () Less than 1,000 Gallons *Includes gallons of both spent antifreeze Payment shall be made to Safety-Kleen in accordance with and be bound by the terms of Safety-Kleen shall have the right to increase or does not agree to the increased price, Custome of the price increase. 5. Indemnification. Customer agrees to indemnification out of or relating in any way to (i) the placement mixing of material(s) into the used oil or spent	requency of Service Gull	Price Per Service Social Service Per Service Social Service Social Service Per Service Social Service S	to accept Safety-Kleen's service in notice to Customer. If Customer ays after receipt of the notification as suffered by Safety-Kleen arising under; (ii) the improper or unlawful

Part No. 2099

WHITE: Corporate CANARY: Customer's Copy PINX: Branch Copy

PRINTED IN U.S.A. & 1990

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

statifica e

TO:-

SAFETY-KLEEN CORP.
(DESIGNATED FACILITY)

EPA ID NO.	4117941097769
	(DESIGNATED FACILITY)

ADDRESS:		SOUTH	(1) Auler	5 44 2	100	7:186	
	•						

OPTION A

Under manifest number

the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

OPTION B SOG CUSTOMERS ONLY PARTS WASHER AND IMMERSION CLEANER 609 AND 609

V	WASTE NAME	EPA . WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) AOR METHOD FOR NON-WASTE WATER)
PLEASE	☐ Waste Petroleum Naphtha	D001	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) INCIN
	☐ Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D005, D007, D006,	All of the above, plus: —Cadmium —Chromium —Lead	1.0 5.0 5.0
CHMCK	Waste Compound Cleaning Liquid/ Immersion Cleaner 609	F002. F004, D006, D007, D008.	Cresylic Acid 1, 2-dichlorobenzene Methylene Chloride —Cadmium —Chromium —Lead	0.75 0.125 0.98 1.0 5.0 5.0
THE	Waste Compound Cleaning Liquid/ Immersion Cleaner 699	D006, D007, D008,	HOC's ≥ 1000 mg/l —Cadmium —Chromium —Lead	INCIN 1.0 5.0 5.0
A P	Waste Perchloroethylene	F002	Tetrachloroethylene	0.05
PRO	Waste Trichtoro- trifluoroethane	F002	Trichlorotrifluoroethane	0.96
PR	Waste 1,1,1 Trichloroethane	F002	1,1,1 Trichloroethane	0.41
APPROPRIATE BOXES	Waste Paint Related Material	F005, F003, D006, D007, D008, D001,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Cadmium Chromium Lead Ignitable Liquid (High TOC Subcategory)	0.59 0.75 0.33 0.33 0.15 0.75 1.0 5.0 5.0 INCIN, FSUBS, or RORGS
S	Waste Antifreeze	D008	Lead	5.0 (This is a non-waste water)

The constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste). This listing does not include waste codes which are not yet restricted from land disposal.

These treatment standards do not preclude reclamation prior to final disposition. Generator Company: 1000 Crutch City S	EPA ID NO.: 111/ 13 0:006 550586
Generator's Signature: X 3. E, Schiff Cleri	Date: 9/27/5/2
Printed Name and Title of Generator:	

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal GENERATOR Part No. 1328 (Rev. 4/91)



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-68 Rev. 7-87

State of Wisconsin
Department of Natural Resources
Bureau of Solid Waste Mgt.
Box 8094
Madison, Wisconsin 63708

FOR DNR USE ONLY

Pl	ease print or type. Form designed for use on elite (12:	pitch) typewrite	r.		Form	Appro	ved OMB No.	2050-0	039. Expires 9-30-88
†	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's UNIDÓO	us épa ID no. 5550586	Docu J 15	anifest mant No.	2. Pa	- I Imioima		n the shaded areas ed by Federal law.
	S. Generator's Name and Mailing Address		-;	•		A.S	ate Manifest I	ocum	ent Number
	901 Ningra, Wankesha, WI 531		₹.						
	4. Generator's Phone (414) 542-3861	L	·						Calendario Calendario III
	5. Transporter 1 Company Name Safety-Kleen Corp.		6. US EPA ID Nur WID98109776			C. B	ate Transporte	é ID	A LAS BAUSIALE
	7. Transporter 2 Company Name		8. US EPA ID Nur			D. T	ansporter's Ph	Doe	ALASSAS SOLL
	1. Transporter 2 company rums		5. 05 El 7. 15 Ma			R. T.	importer & Ph	78.11	Manage Millian
	9. Designated Facility Name and Site Address Safety-Kleen Corp.		10. US EPA ID Nuz	nber		G. a	ate Pacility a l	D'	And the state of t
	2200 S. West Avenue					H. B	clity's Phone	×25.00	Pro a programme in
	Naukesha, WI 53186		WID98109776	9		Partner	(L) 5	9-3	OH.
	11. US DOT Description (Including Proper Ship)	ping Name, Hazo	ard Class, and ID Nun	aber)	12. Conta No.	Type	13. Total Quantity	Unit WuVa	West No.
	a Waste Petroleum Naphtha	m. 00011				[0 0 1
G	Combustible Liquid, UN1255 (E	2A 13011			002	ה יני	20121	.P	のでいること
N B	b	/							Salara Salara
A T	·	\sim					1		Monday Marie
R i	d. //				1 1				proposition of the second seco
	15. Special Handling Instructions and Additions #I WEEK 51 CUSTOMER 5-100-01- 16. GENERATOR'S CERTIFICATION: I hereb	-8024 PREPR	IMP 755513 TER	RITO	ont are ful	lly and	accurately desc	rìbed	above by proper
	shipping name and are classified, packed, mar plicable international and national governme sources. If I am a large quantity generator, I adegree I have determined to be economically available to me which minimizes the present OR, if I am a small quantity generator, I have alsect the best waste management method the	ental regulations also certify that I practicable and and future three we made a good i	and according to the have a program in plan I have selected the pro at to human health and faith effort to minimize	require to restrict the e	ements of duce the de method nvironme	if the V volume i of trea nt;	Visconsin Depa and toxicity of atment, storage	rtmen waste	t of Natural Re- generated to the isposal currently
	Printed/Typed Name & Position Title		Signature		· · · · · · · · · · · · · · · · · · ·			₩	Month Day Year
ŧ	7/10/10/10 10/10	X	. بني الميان المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم المعالم ا	. 3	. بندهار. مراسم	<u>مس</u> ر	مهمدم ستخصيب ودو	X	112/2/1/2/2
TRAXO	17. TRANSPORTER A Acknowledgement of Rec Printed/Typed Name & Position Title	paint of Material	Signature	المدند)	1) [1) [11	jilg Jilg	<i>;</i>	Date Mooth Day Year
Ó	18. TRANSPORTER 2 Acknowledgement of Rec	eipt of Material					<u>′</u>		Date
ř E	Printed/Typed Name & Position Title		Signature						Month Day Year
P A C I		fication of meain	t of herordone meteri	els cov	ered by t	hia may	rifaet Aycent a		
LIT	noted in Item 19.	marion of tecesp			and by t				Date
Y	Printed Typed Name & Position Title	~ · · · · · · · · · · · · · · · · · · ·	Signature	_					Month Day Your
	PA Form 8700-22 (Rev. 986) Previous editions are o		Ù	Cop	y Distrib	ution:	1 - Wis. DNF 2 - Generator		- Facility - Generator

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

Outside Wisconsin

(800) 424-8802

COPY 5—

Copies 1 & 3 mail to Wis. DNR at above address.

Nevistar International Transportation Corp.

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

P-470 524 155

RECEIPT FOR CERTIFIED MAIL

MC AS, RANCE COVERAGE FR. . DEC.

U.S. Environmental Protection Agency P.O. Box 70266 Washington, D.C. 20024-0266

Attention: Toxic Chemical Release Inventor

June 30, 1988

	(See Reverse)		
3.506	tection Agency	ental Pro	}-
0.15	P.O. Box 70266		
U.S.G.P.O. 153:506	Washington, D.C.		
Š	Attn: Toxic Chemi	20024-0	66
	Cented Fee Release Inv	entory	
	Special Delivery Fee	1.03	
	Restricted Delivery Fee		
22	Return Receipt showing to whom and Date Delivered	. 90	
1 9	Return Receipt showing to whom Date, and Address of Delivery		
PS Form 3800, June 1985	TOTAL Postage and Fees	\$ 3.40	
	Posimark or Date	<u> </u>	
P			
3			

NAVISTAR

Dear Sir or Madam:

Section 313, Title III SARA Form Subject:

Reporting Requirements

Enclosed are the completed Form R reporting requirements as per SARA Title III for the Navistar, Waukesha, WI, facility.

Seven listed chemicals were used in sufficient quantities to exceed applicable threshold limits:

o Aluminum Oxide 1344-28-1

Primarily used in furnace refractories abrasive grinding applications.

o Manganese 7439-96-5

Primarily used in metal inoculation during manufacturing with the majority becoming a part of the manufactured product.

o Trichloroethane 71-55-6

Primarily used as a carrying agent for refractory coatings used during manufacturing.

o Sulfuric Acid 7664-93-9

Used as a neutralizer for an odor abatement air scrubber on a manufacturing process and for cleaning of furnace coils. This material is completely neutralized in the process prior to disposal.

o Phosphoric Acid 7664-38-2

This compound is a part of certain refractory mixtures and is present only in the raw form. When heated, phosphoric acid is transformed into aluminum phosphate. Accidental spillage only is reported.

U.S. Environmental Protection Agency Page Two June 30, 1988

o Phenol 108-05-2 This chemical appears in coated sands and sand binder compounds and is used as an ancillary product in the manufacturing process. When reacted with another binder and/or catalyst, the phenol becomes locked up in various polymers.

o Methylenebis (phenylisocyanate) MBI) 101-68-8 This chemical appears in sand binder compounds used as an ancillary product in the manufacturing process. When reacted with a catalyst and binder I, the isocyanates transform into various polymers and remain locked up.

This report has been completed as per our best understanding of the SARA Title III, Community Right-to-Know, Public Law 99-499. Information on chemical composition and characteristics was supplied by the manufacturers of the products used.

If any questions should arise concerning the contents or the information contained in this report, please contact the writer.

Very truly yours,

Thomas J. Hartman

Plant Engineer

TJH/cak

Enclosures

bcc: E. Ardiente

Navistar International Transportation Corp.

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

Mr. Richard I. Braund, Administrator

Division of Emergency Government

Department of Administration

4802 Shebovgan Avenue

P-470 524 157

RECEIPT FOR CERTIFIED MAIL NO INSUPANCE COVERAL, FR. () ET NCT FOR INTERNATIONAL MA. ISee Reverse.

Sent to Mr. Richard I. Braund Div. of Emergency Government
Street and No. 4802 Sheboyga

3.40

Dept. of Admin. p.O. Box 7865 o FU State and ZIP Code Madison, WI 53707 Postage 1.65 Certified Fee .85

Special Delivery Fee Restricted Delivery Fee

Return Receipt showing to whom and Date Delivered .90 Return Receipt showing to whom Date, and Address of Delivery

Postmark or Date

TOTAL Postage and Fees

June 30, 1988

P.O. Box 7865

Madison, WI 53707

NAVISTAR

Dear Mr. Braund:

Subject: Section 313, Title III SARA Form

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Mr. Richard I. Braund Page Two June 30, 1988

o Phenol 108-05-2 This chemical appears in coated sands and sand binder compounds and is used as an ancillary product in the manufacturing process. When reacted with another binder and/or catalyst, the phenol becomes locked up in various polymers.

o Methylenebis (phenylisocyanate) MBI) 101-68-8 This chemical appears in sand binder compounds used as an ancillary product in the manufacturing process. When reacted with a catalyst and binder I, the isocyanates transform into various polymers and remain locked up.

This report has been completed as per our best understanding of the SARA Title III, Community Right-to-Know, Public Law 99-499. Information on chemical composition and characteristics was supplied by the manufacturers of the products used.

If any questions should arise concerning the contents or the information contained in this report, please contact the writer.

Very yours,

Thomas J. Hariman

Plant Engineer

TJH/cak

Enclosures

bcc: E. Ardiente

Navistar International Transportation Corp.

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600 P-470 524 156

RECEIPT FOR CERTIFIED MAIL

NO NELFENTE COMERCI FROM THE

NOT FOR NYERVET CASE ME.

ISPE Re. P'SPI

	15ee Re.e.sei				
U.S.G.P O. 153-506	Sente Mr. Charles Race Office of Emergency Govern Siee and No Courthouse 515 W. Moreland Blvd.				
G.P.C	FO State and ZIP Code Waukesha, WI 53188	3			
U.S	Postage	5 1.65			
	Certified Fee	.85			
	Special Delivery Fee				
	Restricted Delivery Fee				
	Return Receipt showing to whom and Date Delivered	.90			
198	Return Receipt showing to whom Date, and Address of Delivery				
Jun	TOTAL Postage and Fees	\$3.40			
3800,	Postmark or Date				
Form 3800, June 1985					

Mr. Charles Race
Office of Emergency Government
Courthouse
515 W. Moreland Blvd.
Waukesha, WI 53188

June 30, 1988

NAVISTAR

Dear Mr. Race:

Subject: Section 313, Title III SARA Form R

Reporting Requirements

Enclosed are the completed Form R reporting requirements as per SARA Title III for the Navistar, Waukesha, WI, facility.

Seven listed chemicals were used in sufficient quantities to exceed applicable threshold limits:

o Aluminum Oxide 1344-28-1

Primarily used in furnace refractories abrasive grinding applications.

ď

o Manganese 7439-96-5 Primarily used in metal inoculation during manufacturing with the majority becoming a part of the manufactured product.

o Trichloroethane 71-55-6

Primarily used as a carrying agent for refractory coatings used during manufacturing.

o Sulfuric Acid 7664-93-9 Used as a neutralizer for an odor abatement air scrubber on a manufacturing process and for cleaning of furnace coils. This material is completely neutralized in the process prior to disposal.

o Phosphoric Acid 7664-38-2 This compound is a part of certain refractory mixtures and is present only in the raw form. When heated, phosphoric acid is transformed into aluminum phosphate. Accidental spillage only is reported. o Phenol 108-05-2 This chemical appears in coated sands and sand binder compounds and is used as an ancillary product in the manufacturing process. When reacted with another binder and/or catalyst, the phenol becomes locked up in various polymers.

o Methylenebis (phenylisocyanate) MBI) 101-68-8 This chemical appears in sand binder compounds used as an ancillary product in the manufacturing process. When reacted with a catalyst and binder I, the isocyanates transform into various polymers and remain locked up.

This report has been completed as per our best understanding of the SARA Title III, Community Right-to-Know, Public Law 99-499. Information on chemical composition and characteristics was supplied by the manufacturers of the products used.

If any questions should arise concerning the contents or the information contained in this report, please contact the writer.

Very truly yours,

Thomas J. Hartman
Plant Engineer

TJH/cak

Enclosures

bcc: E. Ardiente

Form Approved OMB No.: 2070-0093

Approval	Expres:_	0	1/9	1	
		00 1			

nportant: Type or print; read instructions before completing form.)

U.S. Environmental Protection Agency

TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

EPA FORM

D

	Section 313, Title III of The Superfur	d Amendments	and Reauthoriz	ation	Act of	1986
	PART L FACILITY IDENTIFIC	ATION INFORM	ATION			(This space for EPA use shiy.)
	1.1 Does this report contain trade secret information Yes (Answer 1.2) X No (De not a		1.2 Is this a san't		ру? No	1.3 Reporting Year 1987
ben o be	ERTIFICATION (Read and sign after completing the certify that I have reviewed the attached documplete and that the amounts and values in this a report.	uments and that, to	the best of my kn t based on reasons	owled; ible es	re and be	elief, the submitted information is true using data available to the preparers
	and official title of owner/operator or senior management. Mr. Timothy J. Oper - Plant M					
<u>074</u>				Date	signed	6/30/88
₹	ACILITY IDENTIFICATION					
1	Facility of Establishment Name Navistar International Transp Street Accress 1401 Perkins Avenue Cny Waukesha	Cany Waukesha	o.	3.2	This real	port contains information for: (check one) An entire covered facility. Part of a covered facility
	State WI	Ζφ Code 5 3 1 8 6	51-1 1 1			
.3	Technical Contact					nber (Include area code)
	Mr. Thomas J. Hartman					- 1678 rber (Include area code)
.4	Mr. William A. McKee			1		3 - 1648
. 5	a. StC Code b. c. 3;3;2;1 N;A; N;A; N;A; Latitude Longitude	ec.			W	here to send completed forms:
. •	1 8 1 1 4 10 1 5 0 1 4 3 1 0 2 1 2 1	5			u	I.B. Environmental Protection Agency
.7	4.	1-111-		\dashv		.O. Box 70266 Vashington, DC 20024-0296 http://Toxic Chemical Release Inventory
.9	W 1 1D 10 10 1 6 1 1 1 1 8 0 10 1 4 NPDES Permit Number (s) 8. 0 1 0 10 1 0 1 5 1 6 1 6 1 - 14			+		·
.10	Name of Receiving Stream(s) or Water Body(s) The Fox (Illinois) River via b.	storm sewer	in Waukesha	Coun	ty.	
	E. N/A					
.11	Underground Injection Well Code (UIC) Identification N					
		I/A				
	ARENT COMPANY INFORMATION Name of Parent Company					
.1	Navistar International Transp	cortation Cor	р.			
.2	Parent Company's Dun & Bradstreet No. 01.01 - 1.51.21.11 - 1.41.210.10					

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

_							
		-	tor	EPA	į		,
	•					,	•

1. PUBLICLY OWNED TREATMENT WOR	IKS (POTW)		
Facility Name			
Waukesha Wastewater Treatment	t Plant		
600 Sentry Drive			•
Chy Waukesha	Waukesha		
State WI	Zip 5 3 1 8 6 -		
2. OTHER OFF-BITE LOCATIONS - Num	ber these locations sequentially	on this and any add	itional page of this form you use.
X Other off-site location			
EPA Identification Number (RCRA ID. No.) W JI	D 0 0 0 0 7 1 3 1 1 8 0		
Facility Name Muskego Landfill - Waste Man	agement of Wisconsin Ind		
Street Address Hwy 24 & Crowbar Road			
City	County		
Muskego	Waukesha		
State	Zip		
WI	513115101-1		
as location under control of reporting facility or pi	arent company? X		
X Other off-site location			
EPA Identification Number (RCRA ID. No.) WII	D 0, 9, 8, 5, 4, 7, 8, 5, 4		
Facility Name			
Metro Landfill & Development	Corp.		
Street Address 10712 S. 124th St.			
Cny	County		
Franklin	Milwaukee		
State	Zip		
Wisconsin	51313121-111		
as location under control of reporting facility or p	erent company? X		
	Yes No		
Other off-site location			•
EPA Identification Number (RCRA ID. No.)			
Facility Name			
Street Address			
Спу	County	·	
State	Zip		
is location under control of reporting facility or p			
Check if additional pages of Part E are attache	d.		

EPA FORM 13, Part III (Continued) Page 4 of 5								
6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS A.Total Transfers B. Basis of Estimate C. Type of Treatment/								
You may report transfers of less than 1,000 lbs. by shed ranges under A.1.	*ing	(De/yr)		B. Basis of Estimate (enter code)	C. Type of Treatment/ Disposal (enter code)			
		A.1 rting Ranges 1-488 800-888	A.2 Enter Estimate					
6.1 Discharge to POTW	N/A		N/A	6.1b	1			
6.2 Cither off-site location Enter block rumber from Part 8, Section 2.)	□ N/A		n/a	6.26	6.2c			
6.3 Other off-eite location Scrief block number from Part 8, Section 2.)	□ N/A		N/A	6.3b 🔲	6.3c			
6.4 Other off-efte location Great blook number from Part II, Section 2.)	□ N/A		N/A	6.4b	€.4c			
(Check If additional info	rmation is provide	ed on Part IV-Bup	plemental Informat	sion)				
7. WASTE TREATMENT ME	THODS AND E	FFICIENCY		· · · · · · · · · · · · · · · · · · ·				
Wastestream Me	eatment thod (ter code)	C. Range of influent Concentrati (enter code		etimate	F. Based on Operating Data? Yes No			
7.1a 7.1b		7.1c	7.1d	7.10 N/A	% 7.1f No			
7.2a 7.2b		7.2c	7.2d	7.20 N/A	% 7.21			
7.3a 7.3b		7.3c	7. 3 d	7.30 N/A	% 7.31			
7.4a 7.4b		7.4c	7.4d	7.40 N/A	% 7.41			
7.5a 7.5b		7.5c	7. 5 d	7.50 N/A	% 7.5f			
7.6a 7.6b		7.6c	7.6d	7.60 N/A	7.61			
7.7a 7.7b		7.7c	7.7d	7.70 _{N/A}	7.71			
7.8a 7.8b		7.8c	7. 6 d	7.80 N/A	% 7.8f			
7.9a 7.9b		7.9c	7.9d	7.90 _{N/A}	% 7.9f			
7.10a 7.10b		7.10c	7.10d	7.10e N/A	% 7.10f			
7.11a 7.11b		7.11c	7.11d	7.110 N/A	% 7.11f			
7.12a 7.12b		7.126	7.12d	7.120 N/A	% 7.12f			
7.13a 7.13b		7.13c	7.13d	7.13e N/A	% 7.13f			
7.14a 7.14b		7.14c	7.14d	7.140 N/A	% 7.141			
(Check If additional information is provided on Part IV-Supplemental information.)								
8. OPTIONAL INFORMATI (Indicate actions taken to n	educe the amoun	t of the chemical		m the fac≣ty. See the	instructions for coded			
A. Type of modification (enter code)	B. Quantity of	the chemical in the transmit/disposal	he wastestream	C. Index	D. Reason for action (enter code)			
ferral coost	Current reporting year (be/y	Prior year r) (be/yr)	Or percent change					
	n/A	., ()-1	*					

PART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Parts I and III. Number or letter this information sequentially from prior sections (e.g., D,E, F, or 5.54, 5.55).

(This space for EPA use only.)

ADDITIONAL INFORM	AATION ON F	ACILITY I	DENTI	FICATION	(Part I	- Section	1 3)		
3.5 — SIC Code —									
3.7 Dun & Bradetreet Nur	•-•	, -	l I-	1 1 1	-1 1				
3.8 EPA Identification Num	nber(s) RCRA I.D	. No.)	- .]		
NPDES Permit Number(s)									
Name of Receiving Stream(s) or Water Body(s)									
ADDITIONAL INFORM	ATION ON F	ELEASES	TO L	ND (Par	l III - Be	ction 5.5)		
Releases to L					tal Releas (Ibs/yr)				B. Basis of Estimate
			F	A.1 eporting R	anges 500-991	· •	A.2 Enter stimate		(enter code)
5.5(enter code)	5.5a						5.5	ь 🗌
5.5	enter code)	5.5a						5.5	b []
5.5 (enter code)	5.5a						5.5	□
ADDITIONAL INFORM	MATION ON C	FF-SITE	TRANS		rt III - Be			B. Basis of	C. Tupe of Treetment/
		_		7.10(2)	bs/yr)			Estimate (enter code)	C. Type of Treatment/ Disposal (enter code)
			Re	A.1 porting Raz 1-499	10es 500-009	E	1.2 hter imate	(enter code)	
6 Discharge to POT	w	6a						бь	
6. Other off-site loca (Enter block numb) from Part E, Secti	or III	6a						6ь	6c.
6. Other off-site loca (Enter block numb from Part 8, Section	tion 🗀	6a						бь	8c.
· · · · · · · · · · · · · · · · · · ·		<u>'</u>						<u>'</u>	
ADDITIONAL INFORM			REATM	C. Range		ction 7) D. Segu	ential	E. Treatment	F. Based on
A. General Wastestream (enter code)	Me (en	atment thod ter code)		Influen Conce		Treat (che	tment?	Efficiency Estimate	Operating Data? Yes No
74	7ь			7c		7d		7•	* 71
7•	7ь [7c		7d		7,	71 .
7a	7ь			7c		7. <u></u> d		7•	% 71
7	7b			7c		7d		7•	* 71
7	76			7c		7d		7•	* 71

Navistar International Transportation Corp.

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

services are desired, and complete

"RETURN TO"

Ę

Complete Items

Mr. Russ Dunst Wisconsin Dept. of Natural Resources Office of Technical Services TS-2 P.O. Box 7921 Madison, WI 53707

June 30, 1989

NAVISTAR

Dear Mr. Dunst:

Subject: SARA Title III, Section 313

Toxic Chemical Release Invento

Enclosed are the completed 1988 Toxic Reporting Forms for Navistar Internatio Waukesha, WI, EPA ID Number WID00611

Nine listed chemicals or chemical categorthreshold limits and were reported.

<u>Chemical</u>
Sulfuric Acid
1,1,1-Trichloroethane
Bis (2-ethylhexyl) adipate
Methylene bis (phenylisocyanate)
Phenol
Aluminum Oxide
Copper
Manganese
Glycol Ethers

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

'Steve Ziesmann

Environmental Engineer

The German

SZ/cak

Enclosures

cc: E. Ardiente

T. Hartman

T. Opar

(

P 885 P88 585

RECEIPT FOR CERTIFIED MAIL

MO INSURANCE COVERAGE PROVIDED MOT FOR INTERNATIONAL MAIL (See Reverse)

Sent to Russ Dunst DNR P.O. Box 7921 PO. State and ZIP Code Madison, WI 53707 <u>Madison</u> Postage 85 Certified Fee . 85 Special Delivery Fee Restricted Delivery Fee Return Receipt showing to whom and Date Delivered . 90 Return Receipt showing to whom, Date, and Address of Delivery TOTAL Postage and Fees

Cend from being re 10 and chief to 10 show to 10. Show to 10. Mr. Ru Wis. D Office TS-2 P.O. B Madison X.

Signeture X.

Signeture X.

Signeture X.

Signeture X.

D. Oste of De 10. B Madison X.

CAS # 7664-93-9 71-55-6 103-23-1

Postmark or Date

101-68-8 108-95-2 1344-28-1

7440-50-8 7439-96-5

N/A

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

P 882 688 257 RECEIPT FOR-CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL

(See Reverse)

U.S. Environmental Protection Agency desired, P.O. Box 70266

Washington, D.C. 20024-0266

Attn: Toxic Chemical Release Inventory

June 30, 1989

70266 P.O. State and ZIP Code 20024 Postage Certified Fee Special Delivery Fee Restricted Delivery Fee Return Receipt showing to whom and Date Delivered 90 Return Receipt showing to whom, Date, and Address of Delivery TOTAL Postage and Fees 60 Postmark or Date

NAVISTAR

Dear Sir or Madam:

Subject: SARA Title III, Section 313

Toxic Chemical Release Invent

Enclosed are the completed 1988 Toxic Reporting Forms for Navistar Internation Waukesha, WI, EPA ID Number WID00611

Nine listed chemicals or chemical catego threshold limits and were reported.

•	COND A
	7664-93-9
	71-55-6
	103-23-1
	101-68-8
	108-95-2
	1344-28-1
	7440-50-8
	7440-30-8
	7439-96-5
	N/A

Washing <u>.</u>

Sulfuric Acid 1,1,1-Trichloroethane Bis (2-ethylhexyl) adipate Methylene bis (phenylisocyanate) Phenol Aluminum Oxide Copper Manganese Glycol Ethers

Chemical

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Ē

Sincerely,

Steve Ziesmann

Environmental Engineer

Mari Zusniam

SZ/cak

Enclosures

E. Ardiente

T. Hartman

T. Opar

MITERNATIONAL

	Form Approved OMB No.: 2070-0093										
(Imp	(Important: Type or print; read instructions before completing form.) Page 1 of								Page 1 of 5		
TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM Section 313 of the Emergency Planning and Community Right-to-Know Act of 1988,								very from a with an e response, i beingtione, is sources, is set a response and in the set and i	corting burden for this first remarks in settlinated to 0 to 34 hours per response; leading of 32 hours per leading time for reviewing it, searching existing the sid, and sompleting and his collection of information.		
€P/	PART I. FACILITY SDENTIFICATION INFORMATION							nai use.}	Bend some or inveto e selection copertion of phi-zz). Washingtor and Require transporte Reduction	nents regarding this burden	
1.	r i	_	he ohernical identi question 1.2; initiation forms)	ty on page 3 trade a [X] No (Do not a Go to question		1.2] Banki	1.1, to the ⇒σ[]∪	empy:	1.3 Reporting Year 1988	
				completing all s	ections.)	of my know	yledge and	belief, the	submitted inf	ormation is true and preparers of this report.	
Name	and official title	of owner	/operator or senio	r management offici	al	ISONADIO OI	itimátes ve	ing data av	Eliable to the	preparers of this report.	
Mr		ny J.	Opar -	Plant Mana	ager			Date sig	rec //	0/89	
<u> </u>		ent of	Rom					<u> </u>	و / ت	0/89	
	Facility DEI Facility or Esta Navista: 1401 Per	blishment Int	Name ernation	al Transp.	. Corp	1. U.S. P.O.	ENVIR	ONMEN' 0266	TAL PROT	ETED FORMS:	
3.1	C ^{Hy} Waukesha	3		County Waukes Ze Code	sha	WASHINGTON, DC 20024-0266 ATTN: TOXIC CHEMICAL RELEASE INVENTORY 2. APPROPRIATE STATE OFFICE (See Instructions					
	WI			53186			endix E				
3.2	This report con	tame infor	mation for (Chaci	a.[X]	An entire fa	eility	ъ. [Part of a	taciitty.		
3.3	Technical Cont. Mr. Ste		iesmann) 548-	1683	
3.4	Mr. Dor	_	nulson					1	Number (Inc.) 548-1	lude area (000e) 1646	
3.5	84C Code (4 de	(זים	, N/A	c				1.		1.	
	Dec		Latitude Minutes	Seconds			907 90 S		Longitude	Seconds	
3.6	0.8	38	14	05			43	-	02	25	
3.7	00-52	1-420	0			b N	/A				
3.8	a WIDOO		(6) (RCRA I.D. (04	Nto)		, N	/A	<u> </u>			
3.9	NºDES Permit	0566	-4			b N	/A			- -	
	Receiving Streams or Water Sodies (enter one name per BOX) a. Fox (Illinois) River					/A					
3.10	e.					1.					
3.11	3.11 a N/A										
	ARENT CON		INFORMATIO	N							
4.1		ar I	nternatio	onal Trans	porta	tion	Corp.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
4.2	00-521		Bradetreet Numb O	56 f							

### PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES Page 2 of							
1. PUBLICLY OWNED TREATMEN	T WORKS (POTWs)						
1.1 POTW name Waukesha Wastewater	Treatment P		1.2 POTW name N/A				
600 Sentry Drive			Street Address				
Waukesha	Waukesha		Cny	County			
State WI	53186		Blate	Žφ			
2. OTHER OFF-SITE LOCATIONS	(DO NOT REPORT LOCA	TIONS TO	WHICH WASTES ARE BENT ONL	Y FOR RECYCLING OR REUSE).			
2.1 Off-site location name Waste Management-Mu	skego Landfil		2.2 Off-site location name N/A				
EPA Contification Number (RCRA D. No.) WID000713180		1	EPA Identification Number (RCRA E	D. No)			
Street Address Hwy. 24 & Crowbar R	đ.	·	Street Address				
Cny Muskego	Waukesha	ľ	City	County			
State WI	53150		Blate	Ζφ			
is location under control of reporting facility			s location under control of reporting	facility or perent company?			
	[] _{Yes} [X]100		[]Yes []No			
2.3 Off-site location name			2.4 Off-site location nam	•			
EPA Identification Number (RCRA D. No.)			EPA Identification Number (RCRA ID. No.)				
Street Address			Street Address				
City	County		Cny	County			
State	Zφ	1	Blate	Zip			
to location under control of reporting facility	or perent company?	-	a location under control of reporting	facility or parent company?			
	[]ver [] №		[] Yes [] No			
2.8 Oil-site location name			2.6 Off-site location nam	•			
EPA Identification Number (RCRA ID, No.)			EPA Identification Number (RCRA)	D. No.)			
Street Address			Street Address				
Слу	County		City	Courty			
81ate	Žφ		State	Zφ			
Is location under control of reporting facility	or perent company?		is location under control of reporting	g facility or parent company?			
	[]va [] _{No}		[] ver [] No			
Check If additional pages of Part II an	a attached. How many?						

(Important: Type or print; read instruc	tions be	fore complet	ing form	.)		Page 3 of 5	
	e for your optional use.)						
SEPA PART III. CH		A FORM R	INFORM	ATION			
1. CHEMICAL IDENTITY (Do not complete 1.1 [Reserved]	this so	ction if you con	mplete Se	ction 2.)			
CAS Number (Enter the number exactly as	II appea	rs on the 313 list.	Emer NA	If reporting a chem	ical ostegory.)		
Chemical or Chemical Category Name	Enter th	a carre exactly a	s N appear	00 the 313 Het.)			
1.3 1,1,1 - Trichloroet	hane						
1.4 Generic Chemical Name (Complete only	H Part I,	Bection 1.1 is one	cked "Yes.	* Generic name m	wet be structurally	descriptive.)	
MIXTURE COMPONENT IDENTITY	(Do no	complete this	section t	vou complete S	Section 1.1		
2. Generic Chemical Name Provided by Supplier						seces, punctuation).}	
3. ACTIVITIES AND USES OF THE CHE	MICAL	AT THE EACH	ITY 105	ack of the sect			
Manufacture the ohemical:		If produce	or import				
3.1 Produce	ll ll		or on-site se/proces		d.[] For sali	e/ tion	
b. [] Import		•.[].	a bypro	duct	f.[] As an I	mpurity	
Process the a. [] As a rea	ctant		s a formu		c.[]As an a	article nent	
3.2 chemical: d. Repacks	ging oni	-					
3.3 Otherwise use a. As a cheprocession a.	mical ng aid	ь.[X] д	s a manu	facturing ald	c.[]Ancker	y or other use	
4. MAXIMUM AMOUNT OF THE CHEM	ICAL O	N-SITE AT A				AR	
0 3 (emier code)							
S. RELEASES OF THE CHEMICAL TO THE	HE ENV				To be		
		'	(Bs/yr)	010450	B. Basis of Estimate (enter code)		
You may report releases of less than 1,000 bs. by checking ranges under A.1.		A. Reporting		A.2 Enter	(4		
(Do not use both A.1 and A.2)			500-099				
5.1 Fugitive or non-point air emissions	5.1a		1	16,000	5.1b C		
5.2 Stack or point air emissions	 	1 1 1	1 1	2/ 000	5.2b C		
J. Diack of point all emissions	5.2a	1 1 1		24,000	5.26	C. % From Stormwater	
5.3 Discharges to receiving streams or water bodies 5.3.1	5.3.1a			NA	5.3.1b	5.3.1c NA	
(Enter letter code from Part I Section 3 10 for stream(s) in 5,3,2	5.3.2a	111	1 1		5.3.2b	5.3.2c	
the box provided.)				1		1	
			,				
5.3.3	5.3.3a	[][]	[]		5.3.36	5.3.3c	
	5,3.3a 5.4a			NA	5.3.3b	5.3.3c	
5.3.3	5.4a					5.3.3c	
5.3.3 5.4 Underground injection				NA NA	5.4b	5.3.3c	
5.3.3 5.4 Underground injection 5.5 Releases to land	5.4a		[] [[] [[] []		5.4b	5.3.3c	
5.3.3 5.4 Underground injection 5.5 Releases to land 6.5.1 On-the landin	5.4a 5.5.1a][]		NA	5.4b	8.3.3c	
5.3.3 5.4 Underground injection 5.5 Releases to land 8.8.1 On-site landfill 8.8.2 Land treatment/application farming 6.8.3 Surface impoundment	5.4a 5.5.1a 5.5.2a 5.5.3a][]		NA NA NA	5.4b	5.3.3c	
5.3.3 5.4 Underground injection 5.5 Releases to land 8.8.1 On-site landfill 8.8.2 Land treatment/application farming	5.4a 5.5.1a 5.5.2a][]		NA NA	5.4b	8.3.3c	

D					•									
mportant: Type or print; read instructions before completing form.) Page 4 of 5														
⊕ EP/	PART III.	EPA FORM P PART III. CHEMICAL-SPECIFIC INFORMATION (continued)								use.)				
6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS									国					
	00 lbs. by checking			l Transfe (Bs/yr)	A.2		8. 8	Basis of Estim	**• C	Type of D	Tres ispos		rt/	
poth A.1 and A.	2)		ting Rang	00-000	Enter Estimate			(enter code)	-	(ent	er co	de)		
Discharge to fertier local 6.1.1 from Part 8.	on number [. 1]]	[]	[x]	[]			•	3.1.1b M	,		¥,			
Other off-et 6.2.1 from Pari 8,	e location on number Section 2.) 2.1		[x]					3.2.1b O		6.2.1c	M 7	2		
Other off-sh fenter locat 6.2.2 from Part II,	te location ion number Section 2.1				NA			3.2.2b		6.2.2c	M			
Other off-sit (enter locat 6.2.3 from Pari E.	le location ion number Section 2.)		[]					1.2.3b		6.2.3c	M			
[](Check If	additional information	on is provid	sed on Pa	art IV-Su	piemental	Infort	matio	n.)						
7. WASTE TRE	ATMENT METHO	DS AND	EFFICIE	NCY										
A. General Wastestream	B. Treatmer Method	nt	C. Ran		Treatment?			Efficien	Treatment Efficiency Estimate			F. Based on Operating		
(enter code)	(enter code)		ter code)		licable		ESTATION			Data Ye		No	
7.1a	7.1b NA]	7.1c		7.1d	[]	7.10	*	7.1f	1]	[]	
7.2a 🔲	7.2ь]	7.2c		7.2d	[_]	7.20	*	7.21	[]	[]	
7.3a	7.35]	7. 3 c		7.3d	[]	7.30	*	7.31	1]	[]	
7.48	7.4b]	7.4c		7.4d	[]	7.40	*	7.41	[]	[]	
7.5a	7.5b]	7.5c		7.5d	[_]	7.50	*	7.5f	[]	[]	
7.64	7.8b]	7.6c		7.6d	1]	7.60	*	7.61	[]	[]	
7.7a	7.7b]	7.7c		7.7d	[]_	7.70	*	7.71	1	1	[]	
7.8a	7.8b]	7.8c		7.8d	[]	7.80	*	7.81	1]	[]	
7.9a	7.9b]	7.9c		7.9d	[<u>]</u>	7.90	*	7.91	[]	[]	
7.10a	7.106]	7.10c		7.10d	[]	7.100	*	7.101	[]	[]	
[](Check If	additional informati	on is provi	ded on P	art IV-Su	pplementa	Infor	matic	on.)						
(Indicate acti	INFORMATION (lons taken to reduce explanation of wha	the amou	unt of the	chemica	N I being rel	eased	from	the facility.	See th	instruct	lons	for c	oded	
A. Type of Modelie (enter	of B. C	Quantity of Trior to Tre	the Che	mical in V	/astes Li			C. Index	D.	Reason (enter)	
		Current reporting year (lbs/y	ye	ior ar s/yr)	Or perce change	nt								
M				i		*	[1			

(Important: Type or print; read instructions before completing form.) Page 5 of 5								
EPA FORM PART IV. SUPPLEMENTAL INFORMATION Use this section if you need additional space for answers to questions in Part III. Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)								
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)								
You may report releases of less than 1,000 lbs. by checking ranges under A (Do not use both A.1 and A.2)	A. Reporting	Ranges	A.2 Enter	Estima: (enter cod in box	B. Basic of Estimate (enter code in box			
5.3 Discharges to receiving streams or water bodies 5.3.	5.3•] []	Estimate	5.3 b	C.% From Stormwater 5.3 c		
(Enter letter code from Part 1 Section 3.10 for stream(s) in 5.3	s.aa	[][][]		5.3	5.3. <u> </u>		
5.3 [] 5 3a	111	1 []		5.3ь	5.3 c		
ADDITIONAL INFORMATION ON TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS (Part III, Section 6)								
You may report transfers	Α.	Total Transfers B. Basi (lbs/yr) Estir			isis of itimate	C. Type of Treatment/ Disposal		
of less than 1,000 lbs. by checking ranges under A.1. (Do not use both A.1 and A.2)	A.1 Reporting R 0 1⊸98	- 1	A.2 Enter Estimate	'	er code n box ovided)	(enter code in box provided)		
6.1. Discharge to POTW (enter location number from Pari E, Section 1.)	[][1 []		6.1	_• 🔲			
6.2. Other off-site location (enter location number from Part II, Section 2.)	1[]] [] 6.2			_• 🔲	3.2c M		
6.2. Other off-site location (enter location number from Part #, Section 2.)	[][]] [] 6.2b			_• 🔲	6.2c M		
6.2. Other off-site location (enter location number from Pan 8, Section 2.)][]][]] [] 6.2b			6.2c M		
ADDITIONAL INFORMATION ON	VASTE TREA	TMENT ME	THODS AND	EFFICIEN	NCY (Part III,			
A. General Wastestream (enter code In box provided) B. Treatment Method (enter code in box provided)	l t	lange of influent concentration enter code)	D. Sequent Treatm (check l applicat	nt?	Treatment Efficiency Estimate	F. Based on Operating Data? Yes No		
7a	7	_ ' 🗌	7d [] 7.	• •	71[][]		
7a	7	_• 🔲	7d [] 7.	• •	71[][]		
7a	7	_° 🗌	7d[] 7.	•	71[][]		
7a	7	_• 🔲	7d [] 7.	•	71 [] []		
7a	7	_• 🔲	7d [] 7.	•	71 [] []		
7a	7	_c 🔲	7d [] 7.	•	71 [] []		
7a	7	_• 🔲	7d [] 7.	•	71 [] []		

_d[.]

_d [

_c

_c

Navistar International Transportation Corp

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

882 688 275

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL (See Reverse) Sent to DPCRA Reporting Center Attn: Toxic Chem. Release

Street and No 470 L'Enfant Plaza

20024

1.65

.85

.90

3.40

HN 10" Space on

parson delivered to a master for fr

and

Suite 7103. SW

PO. State and ZIP Code

Washington DC

Postage

3800

Certified Fee

Special Delivery Fee

Restricted Delivery Fee

Return Receipt showing to whom and Date Delivered

TOTAL Postage and Fees

Postmark or Date

Return Receipt showing to whom. Date, and Address of Delivery

EPCRA Reporting Center 470 L'Enfant Plaza East Suite 7103, SW Washington, DC 20024

Attn: Toxic Chemical Release Inventor

June 29, 1990

NAVISTAR Dear Sir or Madam:

SARA Title III, Section 313

Toxic Chemical Release Inven

Enclosed are the completed 1989 Toxic Reporting Forms for Navistar Internation Waukesha, WI, EPA ID Number WID0061

Eight listed chemicals or chemical cated ble threshold limits and were reported.

Chemical

Sulfuric Acid	7664-93-9
1,1,1-Trichloroethane	71-55-6
Bis (2-ethylhexyl) adipate	103-23-1
Methylene bis (phenylisocyanate)	101-68-8
Phenol	108-95-2
Copper	7440-50-8
Manganese	7439-96-5
Glycol Ethers	N/A

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

have yeems

Environmental Engineer

SZ/dk

Enclosures

cc: E. Ardiente

D. Linn

T. Opar



State of Wisconsin Department of Natural Resources P.O. Box 7921 Madison, WI 53707

Attn: Mr. Russ Durnst

June 29, 1990

NAVISTAR Dear Mr. Durnst:

Subject: SARA Title III, Section 313

Toxic Chemical Release Inventory -- 1989

Enclosed are the completed 1989 Toxic Chemical Release Inventory Reporting Forms for Navistar International Transportation Corp. in Waukesha, WI, EPA ID Number WID006118004.

Eight listed chemicals or chemical categories exceeded the applicable threshold limits and were reported.

<u>Chemical</u>	CAS #
Sulfuric Acid 1,1,1-Trichloroethane Bis (2-ethylhexyl) adipate Methylene bis (phenylisocyanate) Phenol Copper Manganese Glycol Ethers	7664-93-9 71-55-6 103-23-1 101-68-8 108-95-2 7440-50-8 7439-96-5 N/A

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely.

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

cc: E. Ardiente

D. Linn

T. Opar



Imp	ortant Type	or pri	ini: read Instru	ctions before c	ompleting	form.)	ADD	roval Expe	'es: 01'91 Pac	
8	TOXIC CI	EMIC	Wronmental Prote CAL RELEAS Emergency Plans III of the Superfu	E INVENTOR	nity Flaht-to	-Know Act of		vary from a with an response instruction sources, g data need	porting burden of information is estimated to 34 hours per in a werage of 32 hours for it is earching time for it is earching and maintaided and complete the military information of the military and the military in the mil	
PART I. FACILITY IDENTIFICATION INFORMATION			(This spac	e for your optio	nal use.)	Send comments regarding this estimate or any other aspect collection of information, in augoestiche for reducing this butched, information Policy (PM-223), US EPA, 401 M St Washington, D C 20450 Att Burden and to the Office of into and Regulatory Affairs Of Management and Budget Pa Reduction Project (2070 Washington D C 20603				
1.	[]٧00	(Anewer	the chemical identity or question 1.2; tantiation forms)	y on page 3 trade se X No (Do not ar Go to question	newer 1.2;	1.2 H TYes IP	, ,	copy:	1.3 Reporting 19_89	
heret	by cortify that I he	ve revie	ad and sign after wed the attached do and values in this r	ocuments and that, to econt are accurate b	to the best of	my knowledge and mable estimates u	belief, the sing data av	submitted in	formation is true and preparers of this ri	
			par - Plant	•	J I					
Signa	Turo Time	1	10 -				Date sign	4/29	190	
3. F	ACILITY IDEN					WHERE TO	SEND	COMP	LETED FORM	
3.1	1401 PERKINS AVE. WAUKESHA WI 53186					1. EPCRA REPORTING CENTER P.O. BOX 23779 WASHINGTON, DC 20026-3779 ATTN: TOXIC CHEMICAL RELEASE INVEN 2. APPROPRIATE STATE OFFICE (See instruction Appendix G)				
3.2	This report cont		ormation for (Check	only one): [v]			1			
3.3	Technical Conta		smann	#. [^] A	An entire facili	ty b. [1	-	clude area code)	
3.4	Public Contact Mr. W. H.	Gre	enhill				•	Number (inc 836-30)	clude area code) 84	
3.5	SIC Code (4 dig a. 3321	it)	b. N/A	c.		d			1	
3.5	SIC Code (4 dig		b. N/A Latitude Minutes	Seconds		Degrees	Mr	Longitude	Seconds	
	SIC Code (4 dig a. 3321 Degri 088	101	Latitude Minutes 14				Mr		· · · · · · · · · · · · · · · · · · ·	
	SIC Code (4 dig a. 3321 Degri 088 Dun & Bradstree a. 00-521-	3 11 Numb	Latitude Minutes 14 Der(s)	8 000000000000000000000000000000000000	Ь	Degrees 043	Mr	nutes	Seconds	
3.6	SIC Code (4 dig a. 3321 Degri 088 Dun & Bradstree a. 00-521-	3 11 Numb -4200	Latitude Minutes 14 Der(s)) ber(s) (RCRA I.D. N	8 000000000000000000000000000000000000		Degrees 043 N/A	Mr	nutes	Seconds	
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3.6 3.7 3.8	Degr. 088 Dun & Bradstre a 00-521- EPA Identificate a. WID006: NPDES Permit a. WI-000	3 et Numb -4200 on Number (11800 Number (Latitude Minutes 14 Der(s) (RCRA I.D. N)4 (e)	8econds 05	b	Degrees 043 N/A N/A	Mr	nutes	Seconds	
3.6 3.7 3.8	Degr. 088 Dun & Bradstre a 00-521- EPA Identification a. WID006 NPDES Permit a. WI-000 Receiving Streat a. Fox (II	3 et Numb -4200 on Number (11800 Number (Latitude Minutes 14 Der(s)) Der(s) (RCRA I.D. N)4 (s) -4 Water Bodies (enter	8econds 05	b	N/A N/A N/A N/A	Mr	nutes	Seconds	
3.6 3.7 3.8 3.9	SIC Code (4 dig a. 3321 Degrio 088 Dun & Bradstre a. 00-521- EPA Identification a. WID0061 NPDES Permit a. WI-0001 Receiving Stree a. Fox (II	11800 Number (0)566- ms or W	Latitude Minutes 14 Der(s)) Der(s) (RCRA I.D. N)4 (s) -4 Water Bodies (enter	Seconds 05	b b	Degrees 043 N/A N/A N/A	Mr	nutes	Seconds	
3.6 3.7 3.8 3.9 3.10	SIC Coop (4 dag a. 3321 Degr. 088 Dun & Bradstre a. 00-521- EPA identification a. WID006 NPDES Permit a. WI-000 Receiving Strea a. Fox (I) c. Underground inj a. N/A	3 91 Number 4200 on Number 11800 Number 0566- ms or W 111no	Latitude Minutes 14 Der(s)) Der(s) (RCRA I.D. N)4 (s) -4 Water Bodies (enter- Dis) River	Seconds 05 to) one name per box)	b	Degrees 043 N/A N/A N/A	Mi	nutes	Seconds 25	

SEPA

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

(This	SDECO	for	YOUR	OCTIONS	use	۱

			لمريب والمراجع المراجع				
1. PUBLICLY OWNED TO	REATMENT WORKS (POTWs)						
1.1 POTW name		1.2 POTW name					
	er Treatment Plant	NA					
Street Address		Street Address					
600 Sentry Drive			·				
Crty	County	City	County				
Waukesha	Waukesha	1					
State	Zip	State	Zφ				
WI	53186						
2. OTHER OFF-SITE LO	CATIONS (DO NOT REPORT LOCATIO	NS TO WHICH WASTES ARE BEN	T ONLY FOR RECYCLING OR REUSE:				
2.1 Off-site location na	me	2.2 Off-site location	name .				
	- Muskego Landfill	NA					
EPA bentification Number (RCR	A D. No)	EPA Identification Number (R	CRA D No.)				
WID 000713180							
Street Address		Street Address					
W145 S6550 Tess C							
City	County	City	County				
Muskego	Waukesha						
State	Z'p	State	Zip				
WI N location under control of repor	53150	to the ation impact control of the	porting facility or parent company?				
is beginding brown bonitro! of repo	ting facility or parent company.						
	[] _{Ve1} [X] _N	<u>, </u>	[] _{Yes} [] _{No}				
	1 100 1 100						
2.3 Off-site location na	me	2.4 Off-site location	name				
EPA Identification Number (RCF	IA ID No I	EPA Identification Number (F	ICRA D. No.)				
Street Address		Street Address					
	·						
City	County	City	County				
State	Zip	State	Zip				
	l						
is location under control of repo	rting facility or parent company?	is location under control of n	sporting facility or parent company?				
ì		•	r 1 r 1				
	[] Yes [] N		[] Yes				
2.5 Off-site location na	·me	2.6 Off-site location	name				
			200.0				
EPA Identification Number (RCF	RAID No)	EPA Identification Number (F	TCHA D. NO J				
Const Assessed		Street Address					
Street Address							
City	County	City	County				
],	1						
State	Ζφ	81810	Zφ				
is location under control of repo	rting facility or parent company?	is location under control of reporting facility or parent company?					
	[] ver [] k	do .	[] Yes [] No				
Check If additional pages	of Part E are attached. How many?						

& EPA

EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION

(This space for your optional use.)

1,1,1-TCE

<u> </u>										IJL		
1. 0	CHEMICAL IDENTITY(Do not complete this section if you complete Section 2.)											
1.1												
1.2	71-55-6											
1.3	Chemical or Chemical Category Name (Enter only one name exactly as it appears on the 313 list.) 1,1,1-Trichloroethane (Methyl Chloroform)											
1.4	Generic Chemical Na	ITTE (Com	piele only i	f Part I, I	Section 1.	1 40 0	hecked "	Y06.	* Generic name mi	ust be t	tructurally descripti	vo .)
	MIXTURE COMPONENT IDENTITY (Do not complete this section if you complete Section 1.) 2. Generic Chemical Name Provided by Supplier (Limit the name to a maximum of 70 characters (e.g., numbers, letters, spaces, punctuation).)											
2.	Generic Chemical Name	Provided b	y Supplier	(Limit the	name to	a ma	teimum of	70 (characters (e.g., n.	imbers.	letters, spaces, pu	nctuation).)
\	CTIVITIES AND USE	S OF Th	IE CHEN	AICAL	AT THE	EAC	11 ITV	Ch	ack all that apply			
-	Manufacture the	S OF IT	TE CHEN	1			e or im			ــــــــــــــــــــــــــــــــــــــ		
3.1	chemical:	a .[]	Produce		c.	[]	For on-			d .[For sale/ distribution	
		ь.[]	Import		•.	[]	As a by	pro	duct	1.[As an impurity	
3.2	Process the chemical:	a.[]	As a rea	ctant	ъ.	[]	As a fo			c.[As an article component	
3.2	C.1.01111C2	a.[]	Repacka	ging onh	,						•	
3.3	Otherwise use the chemical:		As a che processir		b.	[x]	As a m	enui	facturing aid	c. [Ancillary or oth	ner use
4. 1	TALIMUM AMOUNT	OF THE	CHEM	CAL O	N-SITE	AT.	ANY TI	ИE	DURING THE C	ALEN	DAR YEAR	
	4. MAXIMUM AMOUNT OF THE CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR 0 3 (enter code)											
	ELEASES OF THE C							_				A CONTRACTOR OF THE PARTY OF TH
6. RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE A. Total Release (pounds/year) B. Basis of C, % From Stormwater												
You	may report releases of	of less th	an					-			-	
	00 pounds by checking not use both A.1 and		inder A.1	•	A.1 A.2 Reporting Ranges Enter 0 1-499 500-999 Estimate				Enter		(enter code)	
5.1	Fugitive or non-poin	nt air em	issions	5.1a	[]	[][]	20,000		5.1b	
5.2	Stack or point air en	nissions		5.2a	[]	[][]	31,000		5.2b O	
	Discharges to receive treams or water bo		3.1 a	5.3.1a	[x]	[][1			5.3.1b O	5.3.1c NA %
1	(Enter letter code for stress from Part I Section 3.10 in the box provided.)	5.5	3.2	5.3.2a	[]	[1[]	NA		5.3.2b	5.3.2c %
		5.3	3.3	5.3.3a	[]	1][]			5.3.3b	5.3.3c %
5.4	Underground inject	ion on-s	site	5.4a	[]		JI]	NA		5.4b	
5.5	Releases to land on	-site			f 1	f	1 f	1	NA		5.5.1b	
	5.5.1 Landill 5.5.1a			5.5.12	<u> </u>	<u> </u>	11	1	100		3.3.10	
	8.5.2 Land treatment/application farming 5.5.2a				[]	[][]	NA		5.5.2b	
	5.5.3 Surface impoundment 5.5.3a				[]	[].[]	NA		5.5.3b	
	5.5.4 Other disposal			5.5.4a	[]	1][]	NA		5.5.4b	
[]	(Check if additional inform	nation is p	rovided on	Part IV-8	upplemen	tal in	formation	.)				

İmportant: Type	or print; read in	structions	before	e complei	ing form	.)				Page	4 of 5
& EPA	١	EP.	A FOR	мR				(This spac	e for your	optional	use.}
O LI A	PART III.		L-SPE		FORMAT	ION		1,1,1-TCE			
6. TRANSFERS	OF THE CHEMIC	AL IN WA				IONS					
You may report t	0 pounds by		(00)	i Transferi unds/year)			B. Basis (of Estimate	C.Type	of Treats Disposal	
checking ranges in not use both A.1	under A.1. (Do and A.2)	Reportin	-	88 00-999	A.2 Enter Estima		(ente	r code)	(enter code)		
Discharge to (enter location 6.1.1 from Part #	Section 1) 1 1][]	x]	[]			6.1.1b	0			lie
Other off-site (enter location for Part II,	Section 2) 2 1	[x][]_				6.2.1b		6.2.1c	M 7	2
Other off-site 6.2.2 from Part II.		$[\]$]_		NA		6.2.2b		6.2.2c	M	
Other off-site (enter location 6.2.3 from Part 8.	location on number Section 2.) 2]				6.2.3b		6.2.3c	М	
[](Check if a	additional information	n is provide	d on Pa	irt IV-Supp	elemental l	Informatio	on.)				
	7. WASTE TREATMENT METHODS AND EFFICIENCY [x] Not Applicable (NA) - Check if no on-site treatment is applied to any wastestream containing the chemical or chemical category.										
A. General Wastestream (enter code)	B. Treatment Method (enter code				(che	uential atment? ock if icable)	Eff	eatment ficiency timate	Ċ	lased on Operating Data? Yes	
7.1a	7.1b		7.1c		7.1d	[]	7.10	*	7.11	[]	[]
7.2a	7.2b		7.2c		7.2d	[]	7.20	*	7.21	[]	[]
7.3a	7.3b		7.3c		·7.3d	[]	7.30	*	7.31	[]	[]
7.48	7.4b		7.4c		7.4d	[]	7.40	%	7.41	[]	[]
7.5a	7.5b		7.5c		7.5d	[]	7.50	%	7.51	[]	[]
7.6a	7.6b		7.6c		7.6d	[]	7.60	%	7.61	[]	[]
7.7a	7.7b		7.7c		7.7d	[]	7.70	%	7.71	[]	[]
7.8a	7.8b		7.8c		7.8d	[]	7.80	%	7.8f	[]	[]
7.9a	7.9b]	7.9c		7.9d		7.90	%	7.91	[]	[]
7.10a	7.10b]	7.10c		7.10d	[]	7.100	*	7.101	[]	[]
[](Check if a	additional informatio	n is provide	d on Pa	irt IV-Sup	piemental	Informati	on.)				
(Indicate actio	PREVENTION: (the amount	t of the	chemical i	ON WAS	TE MIN	IMIZATIO	N ity. See the	Instructio	ns for c	oded
A. Type of Modification (enter code)			mical in	Wastes			C.	Index		son for A	

Current reporting year (pounds/year)

M

Prior year | (pounds/year) | | +

Or percent change (Check (+) or (-))

R

& EPA

EPA FORM R

PART IV. SUPPLEMENTAL INFORMATION

Use this section if you need additional space for answers to questions in Part III.

Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)

(This space for your optional use.)

Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)									
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-BITE (Part III, Section 5.3)									
			A. Total Re (pounds			B. Bas Esti		om nwater	
You may report releases of less than 1,000 pounds by checking ranges under (Do not use both A.1 and A.2)	A.1.	A.1 Reporting Ranges Enter 0 1-499 500-999 Estimate				(enter In b provi	OX		
5.3 Discharges to receiving streams or water bodies 5.3.	5.3][]][]			5.3	5.3	.c %	
(Enter letter code for stream from Part I Section 3 10 in 5.3.	5.3a	[][][]			5.3	b 5.3	.c %	
5.3	5.3a	[][][]			5.3	ь 5.3	.c %	
ADDITIONAL INFORMATION ON THE (Part III, Section 6)	RANSFERS (OF THE CH	EMICAL IN	WASTE	TO OFF-SI	TE LOC	ATIONS		
You may report transfers		Total Transfe			B. Bas Est	is of imate	C. Type of Tr Dispo		
of less than 1,000 pounds by checking ranges under A.1. (Do not use both A.1 and A.2)	A.1 Reporting R	• 1	A.2 Ente Estim	er	į in	or code n box ovided)	(enter code in box provided)		
6 1. Discharge to POTW (enter location number from Part 8, Section 1.)][]][]			6.1	ь 🗌		12:5	
6.2. Other off-site location (enter location number from Part II, Section 2.)	[][][]			6.2	ь <u></u>	6.2c M		
6 2. Other off-site location (enter location number from Part II Section 2.)][]][]			6.2	ь <u></u>	6.2c M		
5.2. Other off-site location (enter location number from Part II. Section 2.)	[][]][]			6.2	ь 🗌	6.2c M		
ADDITIONAL INFORMATION ON	VASTE TREA	TMENT M	ETHODS AT	ND EFFI					
A. General Wastestream (enter code In box provided) B. Treatment Method (enter code in box provided)	lr C	ange of ifluent concentration enter code)		ment?	E. Treatn Efficient Estima	ncy	F. Based Opera Data? Ye:	ting	
7a	7	° [7d	[]	7•	*	71 [][]	
7a	7	_• 🗌	7d	[]	7•	%	71 [][]	
7a	7	c 🔲	7d	[]	7•	%	71 [][]	
7a	7	_• 🔲	7d	[]	7•	*	7][]	
7a	7	_• 🔲	7d	[]	7•	*	71 [][]	
7a	_c 🔲	7d	[]	7	*	71 [][]		
7a	7	_• 🔲	7d	[]	7•	*	71 [][]	
7a	7	_° 🗌	7d	[]	7•	*	7][]	
7a	7	_• 🗌	7d	[]	7•	*	71 [][]	

Put your address in the "RETURN TO" Space on the reverse from being returned to you. The return receipt fee will provide the date of delivery. For additional fees the following services and check box(es) for additional service(s) requested 1. Show to whom delivered, date, and addressee's addr	P 318 067 174 RECEIPT FOR CERTIFIED MAIL NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL			
3. Article Addressed to: EPCRA Reporting Center 470 L'Enfant Plaza East Suite 7103, SW	4. Article Number P 318 067 174 Type of Service: Registered Insured Certified COD	(See Reverse) 11 to EPCRA Reporting Center tn: Toxic Chem. Release Inverse reland No		
Washington, DC 20024 Attn: Toxic Chemical Release Inve	Express Mail Return Receipt for Merchandise FILOTY Always obtain signature of addressee or agent and DATE DELIVERED B. Addressee's Address (ONLY if	State and ZIP Code Suit ashington DC 2	e 7103. \$\alpha	
5. Signature — Addressee X EPCRA REPORTING CENTER 6. SigRa Que BOX 9 22779 X WASHINGTON, D.C. 20026-3779	requested and fee paid)	fied Fee sal Delivery Fee sicted Delivery Fee	1.00	
7. Date of Delivery JUL 0 1 1991 PS Form 3811, Apr. 1989 • U.S.G.PO. 1989-238-815	DOMESTIC RETURN RECEIPT	n Receipt showing om and Date Delivered in Receipt showing to whom and Address of Delivery	1.00	
• • • • • • • • • • • • • • • • • • •	ical Release Inventor c	OTAL Postage and Fees ostmark or Date	3.67	
Enclosed are the comp Reporting forms for Maukesha Manufacturi	June 28, 1991			

The following chemicals or chemical categories exceeded the applicable threshold limits and were reported:

Chemical	CAS#
Sulfuric Acid	7664-93-9
1,1,1-Trichloroethane	71-55-6
Methylene bis (phenylisocyante)	101-68-8
Copper	7440-50-8
Manganese	7439-96-5
Glycol Ethers	NA

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

c E. Ardiente

D. Linn

T. Opar

P 318 357 173

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MA (See Reverse)

1	Sent to State of Wisconsin DNR - Mr. Russ Durnst Street and No. P.O. Box 7921								
1	PO State and ZIP Code Madison, WI 53707	S .							
1	Postage	1.67							
	Certified Fee	1.00							
	Special Delivery Fee								
	Restricted Delivery Fee								
	Return Receipt showing to whom and Date Delivered	1.00							
200	Return Receipt showing to whom Date and Address of Delivery								
	TOTAL Postage and Fees	· 3.67							

Postmark or Date

Form

June 28, 1991

Toxic Chemical Release Inventory -- 19

Enclosed are the completed 1990 Toxic Chemical R Reporting forms for Navistar International Transp Waukesha Manufacturing Facility.

The following chemicals or chemical categories exceeded the applicable threshold limits and were reported:

Chemical	CAS#
Sulfuric Acid 1,1,1-Trichloroethane Methylene bis (phenylisocyante) Copper Manganese Glycol Ethers	7664-93-9 71-55-6 101-68-8 7440-50-8 7439-96-5 NA

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

- E. Ardiente
 - D. Linn
 - T. Opar

T-i	Form Approved OMB No.: 2070-0093														
	ortant: Type	or neis	u rand in	struction	er hafara i	completi	a fo				App	roval Expl	/es:_		نا
		J.S. Env	fronmental	Protection	n Agency NVENTO	RY REP	OR'	TING				with an response, instruction sources, of	Byerar Includ	g burden firmation is estimated at hours per repe of 32 hours for reaching existing existing and maintains.	ISDONSO, IJTS DOT DVIDWING ING BATA
EP	PART I. FACILITY IDENTIFICATION INFORMATION					(This space for your optional use.)					ise.)	Send comestimate collection suggestion Chief, (PM-223) Washingto Burden and Registration of the collection of the collec	or any of informa info	and complet illection of info regarding this program of the policy educing this button Policy EPA, 401 M & C. 20460 Att e Office of the policy Affairs. On Budget Project (2070).	rmation, s burden of this including irden, to Branch ti, SW, n: TRI ormation ttice of
1.	1.1 Are you claiming the chemical identity on page 3 trade [] Yes (Answer question 1.2;					nswer 1.2;	- 1	.2 H-		in 1.1,	•		1.3		
	ERTIFICATION OF CONTROL OF CONTRO						of m	y knowle	dge 8'	od belig	of, the	submitted in	format	tion is true and	1
_	and official title	of owner	operator or i	enior mana	gement offici			DIO GETTIN	7.61	Dring (3818 84		- D - D	or the re	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Signa	Ture	100	1,							٥	ate sig	6/271	19/		
	3. FACILITY IDENTIFICATION Facility or Establishment Name Navistar International Transportation Cor Street Address 1401 Perkins Ave., P.O. Box 907						WHERE TO SEND COMPLETED FORMS:								
3.1	c _{ity} Waukesha				County Waukes	ha	WASHINGTON, DC 20026-3779 ATTN: TOXIC CHEMICAL RELEA						ASE INVEN	ITORY	
	State WI			•	Zip Cpoe 53187		2.	2. APPROPRIATE STATE				TE OFFI	CE (9	See instru	ctions
	TRI Facility Idea 53186NVST		_				in Appendix G)								
3.2	This report con	tains Infor	mation for (C	heck only t		An entire fa	clity		b. [],	art of s	facility.			-
3.3	Technical Control Steve Z:		n				Telephone Number (include area cox (414) 548-1683					area code)			
3.4	Public Contact W. H. G:		11									ne Number (include area code; 2) 836-3084			
3.5	SIC Code (4 dig a. 3321	(tic	b. NA		e.		a				•.			1.	
3.6	Degr	•	Latitude		Seconds		-	Dep	200			Longitude nutes	_	Seconds	
3.0	088	8	14		05			04				02		. 25	
3.7	Dun & Bradstre a. 00-611-	8004					6	NA							
3.8	EPA Identificati a. WID0061	18004		.D. No.)			Ь	NA							
3.9	NPDES Permit)				6	NA							
	Receiving Streams or Water Bodies (enter one name per box) a. Fox River						Ь	NA_							
3.10	.10 _{e.}						.								
	o .						ļ,_						•		
3.11	Underground Injection Well Code (UIC) Identification Number(s) 3.11 a NA b														
4. F	ARENT COM			TION				15				A Brancisco	. North	na'	
4.1	Name of Paren			3 Co~	n.		4.3	2 16				& Bradstree	, ryum(· ·	

(Important: Type or print; read		1	Page 2 of 5 (This space for your optional use.)							
€ EPA PART II. CHEM	EPA FORM R OFF-SITE LOCATIONS NICALS ARE TRANSFERR	TO WHICH TOXIC	,							
1. PUBLICLY OWNED TREATMEN	NT WORKS (POTWs)									
1.1 POTW name Waukesha Wastewater Trea	atment Plant	1.2 POTW name NA								
600 Sentry Drive		Street Address								
Cny	County Waukesha	City	County							
Waukesha Suse	Ze	State	Zip							
WI	53186									
2. OTHER OFF-SITE LOCATIONS	OD NOT REPORT LOCATIONS		FOR RECYCLING OR REUSE).							
2.1 Off-site location name Waste Management Metr	ro Landfill	2.2 Off-site location name NA								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID.	No.)							
WID098547854	·	Street Address								
10712 South 124th Street										
Cny Franklin	County Milwaukee	City	County							
Franklin State	Zip	51810	Zip							
WI s location under control of reporting facility	53132 or parent company?	is location under control of reporting t	facility or parent company?							
	r i toi		r 1 r 1							
	[]ves [x]No	<u> </u>	Yes No							
2.3 Off-site location name		2.4 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA bentification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zip	State	Zip							
s location under control of reporting facility	or parent company?	Is location under control of reporting	facility or parent company?							
	[]ves []No	•	[] ٧01 [] Νο							
2.5 Off-site location name		2.6 Off-site location name								
EPA Identification Number (RCRA D. No.)		EPA Identification Number (RCRA ID	. No.)							
Street Address		Street Address								
City	County	City	County							
State	Zıp	State	Z .p							
s location under control of reporting facility	or parent company?	is location under control of reporting facility or parent company?								
	[]vos []No		[]v []no							
Check If additional pages of Part Ears	attached. How many?									

(Important: Type or print; read instruc	tions be	fore cor	mpleting	form	.)		Page 3 of 5
€EPA BARTILL CL		FORM				(This space for y	our optional use.)
PART III. CH	HEMICAL	-SPEC	IFIC INI	FORM	IATION	1,1,1-70	E
1. CHEMICAL IDENTITY(Do not complete	this sec	tion if yo	u comple	te Se	ction 2.)		
1.1 [Reserved] CAS Number (Enter only one number exact	14		- 212 Ha	5-1-			
71-55-6						nical category.)	
1.3 Chemical or Chemical Category Name 1,1,1-Trichloroethane (Me		-		as It ag	opears on the 313 list.)		
1.4 Generic Chemical Name (Complete only	If Part I, S	ection 1.1	is checke	d *Yes.	* Generic name must b	structurally descript	live.)
2. MIXTURE COMPONENT IDENTITY 2. Generic Chemical Name Provided by Supplier							unctuation).)
3. ACTIVITIES AND USES OF THE CHE	MICAL A						
Manufacture the chemical: a.[] Produce		o.[mpori m-site proces	ĺ	For sale/	
b. [] Import		•.[] As a	bypro	duct f.	As an Impurity	,
Process the a. As a rea	ictant	ь.[formu		As an article component	
d.[] Repacks	iging only						
3.3 Otherwise use a. [] As a che procession		ь.[×] _{As a}	manu	facturing ald c.	Ancillary or ot	her use
4. MAXIMUM AMOUNT OF THE CHEM	ICAL ON	I-SITE A	TANY	TIME	DURING THE CAL	ENDAR YEAR	
(enter code)							
5. RELEASES OF THE CHEMICAL TO TH	HE ENVI	RONME					
			A 7			IR Racie of	C & From
			A. T. (p	ounds		B. Basis of Estimate	C. % From Stormwater
You may report releases of less than 1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2)	1.	•		nges		Estimate (enter code)	Stormwater
1,000 pounds by checking ranges under A.1	5.1a	•	A.1 orting Rar	nges	A.2 Enter	Estimate (enter code)	
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2)		•	A.1 orting Rar	nges	A.2 Enter Estimate	(enter code)	Stormwater
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions	5.1a	•	A.1 orting Rar	nges	A.2 Enter Estimate	(enter code) 5.1b 0	Stormwater
1.000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving	5.1a 5.2a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000	(enter code) 5.1b 5.2b	Stormwater
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies 5.3.1 a (Enter letter code from Part I Section 3.10 for stream(s) in 5.3.2	5.1a 5.2a 5.3.1a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000	(enter code) 5.1b 5.2b 5.3.1b	Stormwater 5.3.1c NA *
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.)	5.1a 5.2a 5.3.1a 5.3.2a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b	5.3.1c NA *
1.000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.) 5.3.3	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000 -0- NA	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b 5.3.3b 5.4b	5.3.1c NA *
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies 5.3.1 a (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.) 5.3.3 5.4 Underground injection	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000 -0- NA	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b 5.3.3b 5.4b 5.5.1b	5.3.1c NA *
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies 5.3.1 a (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.) 5.3.3 5.4 Underground injection 5.5 Releases to land	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000 -0- NA	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b 5.3.3b 5.4b	5.3.1c NA *
1.000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies 6.3.1 a (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.) 5.3.3 5.4 Underground injection 5.5 Releases to land 6.5.1 On-site landfill	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a 5.5.1a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000 -0- NA NA	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b 5.3.3b 5.4b 5.5.1b	5.3.1c NA *
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2) 5.1 Fugitive or non-point air emissions 5.2 Stack or point air emissions 5.3 Discharges to receiving streams or water bodies 5.3.1 (Enter letter code from Part I Section 3.10 for stream(s) in the box provided.) 5.3.3 5.4 Underground Injection 5.5 Releases to land 6.6.1 On-site landfill 6.5.2 Land treatment/application farming	5.1a 5.2a 5.3.1a 5.3.2a 5.3.3a 5.4a 5.5.1a	•	A.1 orting Rar	nges	A.2 Enter Estimate 45,000 11,000 -0- NA NA NA NA	(enter code) 5.1b 5.2b 5.3.1b 5.3.2b 5.3.3b 5.4b 5.5.1b 5.5.2b	5.3.1c NA *

€ EPA

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PART III. CHEMICAL-SPECIFIC INFORMATION 1,1,1-TCE (continued)									
6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS									
You may report of less than 1,0	transfers 00 pounds by	A. Total Transfers (pounds/yr)				B. Basis of Estimate C.Type of Treatr Disposal			
not use both A.	under A.1. (Do 1 and A.2)	A.1 Reporting Ra 1-10 11-499	nges \$00-999	A.2 Enter Estimate	,	(enter_co	ode)		r code)
Discharge to (enter focati 6.1.1 from Part II	tion number	[x][]	[]			6.1.1b	5]		
Other off-si (enter local 6.2.1 from Part B	ite location tion number , Section 2.)	[x][]				6.2.1b	2	6.2.1c	M 7 2
Other off-st 6.2.2 fenter local from Part II	te location tion number Section 2.)		[] [] NA			6.2.2b		6.2.2c M	
Other off-si (enter local 5.2.3 from Part 8	tion number					6.2.3b 6.2.3c M			м
[](Check If	additional information	n is provided on	Part IV-Sup	plemental inf	ormatio	n.)			_
7. WASTE TRE	EATMENT METHO	DS AND EFFICE	ENCY						
X Not App	oficabl; • (NA) - Checcata	ck if no on-site tr		applied to an	y waste	stream con	taining th	e chemical o	r chemical
A. General Wastestream (enter code)	B. Treatmen Method (enter code	ln C	ange of fluent oncentration inter code)	D. Seque Treatr (check applica	nent? k ff	E. Treati Efficie Estim	ncy	Dat	rating
7.1a	7.1b	7.1c		7.1d []	7.10	*	7.1f [][]
7.28	7.2b	7.2c		7.2d []	7.20	*	7.2f [][]
7.3a	7.3b	7.3c		7.3d []	7.30	*	7.31 [][]
7.4a	7.4b	7.4c		7.4d []	7.40	*	7.41][]
7.5a	7.5b	7.5c		7.5d []	7.5e	*	7.5f [][]
7.6a	7.6b	7.6c		7.6d []	7.6e	*	7.61][]
7.7a	7.7b	7.7c		7.7d []_	7.70	*	7.71][]
7.8a	7.86	7.8c		7.8d []	7.80 .	*	7.8f [][]
7.9a	7.96	7.9c		7.9d []	7.90	*	7.91][]
7.10a	7.10b	7.100	: 🔲	7.10d []	7.10e	*	7.10f [][]
[]{Check if	additional Informatio	n is provided on	Part IV-Sup	plemental in	formatio	n.)			
8. POLLUTION PREVENTION: OPTIONAL INFORMATION ON WASTE MINIMIZATION (Indicate actions taken to reduce the amount of the chemical being released from the facility. See the instructions for coded items and an explanation of what information to include.)									
A. Type of Modification (enter code	B. Quantity of Prior to Tr	the Chemical in eatment or Dispo	Wastes			C. In	dex	D. Reason (enter	for Action code)
M	Current reporting year (pounds/yea	Prior year (pounds/yea r)	i (Or percent ch Check (+) or				[R

(Important: Type or print; read instructions before completing for	(Important:	Type of	print; rea	d instructions	before	completing	form
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Page 5 of 5

€ EPA

EPA FORM R PART IV. SUPPLEMENTAL INFORMATION

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Use this section if you need additional space for answers to questions in Part III. Number the fines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)								
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)								
You may report releases of less than 1,000 pounds by checking ranges under A (Do not use both A.1 and A.2)	A. Total Release (pounds/yr) A.1 Reporting Ranges 1-10 11-99 500-999 Est			(enter		imate Stormwater code cox		
5.3 Discharges to receiving streams or water bodies 5.3.	5.3][]][]			5.3	_b 5.3c %	
(Enter letter code from Part I Section 3.10 for stream(s) in 5.3.	5.3][]][]			5.3	_b 5.3c %	
5 3	5.3a	E THE CH	J []	WASTE	TO OFF ST	5.3.	_b5.3c %	
(Part III, Section 6)		otal Transfe			B. Bas		C. Type of Treatment/	
You may report transfere of less than 1,000 pounds by checking		pounds/yr)			Esti	mate	Disposal	
·	A.1 leporting Ra 1-10 11-499	nges 500-999	A.2 Ente Estima		i in	r code box vided)	(enter code in box provided)	
6.1. Discharge to POTW (enter location number from Part 1, Section 1.)][[]			6.1	ь		
6.2. Cither off-site location (enter location number from Part 8, Section 2.)][[]			6.2	ь <u></u>	6.2c M	
6.2. Cther off-site location (enter location number from Part II, Section 2)][[]			6.2	ь	6.2c M	
6.2. Other off-site location (enter location number from Part E, Section 2.)][[]			6.2	ь	6.2c M	
ADDITIONAL INFORMATION ON WA	STE TREAT	MENT ME	THODS AN	D EFFIC	IENCY (Pa	rt III, Se	ection 7)	
A. General Wastestream (enter code In box provided) B. Treatment Method (enter code In box provided)	infl Co	nge of luent ncentration nter code)	D. Sequer Treatm (check applica	nent?	E. Treatm Efficien Estima	ncy	F. Based on Operating Data? Yes No	
7b	7	_° 🔲	7d [1	7	*	71 [] []	
7a	7	_° 🗌	7d [1	7. <u>·</u> •	*	71 [] []	
7b	7	_• 🔲	7d []	7•	*	7f [] []	
7a	7	_° 🔲	7d []	7•	*	71 [] []	
7a	7	_。 🗌	7d []	7•	*	71 [] []	
7a	7	_c	7d []	7	*	71 [] []	
7a	7	_c	7d []	7•	*	71 [] []	
7a	7	_c 🔲	7d []	7●	*	71 [] []	
7a	7	_。 🗌	7d []	7•	*	71 [] []	

Navistar International Transportation Corp.

PO Box 907 1401 Perkins Avenue Waukesha WI 53187 414 548 1600

P 882 688 275

RECEIPT FOR CERTIFIED MAIL

Suite 7103, SW

PO. State and ZIP Code

Washington, DC

Certified Fee

3800,

Special Delivery Fee

Restricted Delivery Fee

Return Receipt showing to whom and Date Delivered

TOTAL Postage and Fees

Postmark or Date

Return Receipt showing to whom Date and Address of Delivery

NG INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL (See Reverse) Sent to DPCRA Reporting Center Attn: Toxic Chem. Release Street and No 470 L'Enfant Plaza Easte

20024

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3.40

TURN TO" Space on the reverse side. Feilure to do this will prevent this or The return receipt fee, will provide you the name of the person delivered to tester for t

EPCRA Reporting Center 470 L'Enfant Plaza East Suite 7103, SW Washington, DC 20024

Attn: Toxic Chemical Release Inventor

June 29, 1990

NAVISTAR Dear Sir or Madam:

Subject: SARA Title III, Section 313

Toxic Chemical Release Invent

Enclosed are the completed 1989 Toxic Reporting Forms for Navistar Internation Waukesha, WI, EPA ID Number WID0061

Eight listed chemicals or chemical categ ble threshold limits and were reported.

Chemical

Sulfuric Acid	7664-93-9
1,1,1-Trichloroethane	71-55-6
Bis (2-ethylhexyl) adipate	103-23-1
Methylene bis (phenylisocyanate)	101-68-8
Phenol	108-95-2
Copper	7440-50-8
Manganese	7439-96-5
Glycol Ethers	N/A

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

have yeemi

Environmental Engineer

SZ/dk

Enclosures

cc: E. Ardiente

D. Linn

State of Wisconsin Department of Natural Resources P.O. Box 7921 Madison, WI 53707

Attn: Mr. Russ Durnst

June 29, 1990

NAVISTAR Dear Mr. Durnst:

Subject: SARA Title III, Section 313

Toxic Chemical Release Inventory -- 1989

Enclosed are the completed 1989 Toxic Chemical Release Inventory Reporting Forms for Navistar International Transportation Corp. in Waukesha, WI, EPA ID Number WID006118004.

Eight listed chemicals or chemical categories exceeded the applicable threshold limits and were reported.

Chemical	CAS #
Sulfuric Acid	7664-93-9
1,1,1-Trichloroethane	71-55-6
Bis (2-ethylhexyl) adipate	103-23-1
Methylene bis (phenylisocyanate)	101-68-8
Phenol	108-95-2
Copper	7440-50-8
Manganese	7439-96-5
Glycol Ethers	N/A

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

cc: E. Ardiente

D. Linn



	oriani: Tyne	or Brit	n: read incre	ctions before			`	• ^	Appro	vai Expir	0:	91
EPA U.S. Environmental Protection Agency TOXIC CHEMICAL RELEASE INVENTORY REPOSection 313 of the Emergency Planning and Community Rightalso known as Title III of the Superfund Amendments and Reaut PART I. PACILITY IDENTIFICATION INFORMATION (This spa					ORTI	NG FOF	1986.	•.}	with an insponse metropose, grant pour set of several comments of	NO to 34 ho average o including to a searching an and and he collection ments regar at any other of more afor requestion. US EPA. It to the Offiliatory Affiliatory (2070-0093)		
1.	[] yes	(Answer	ne chemical identiti question 1.2; intration forms)	y on page 3 trade X No (Do not Go to quest	anewer 1.2;	1.2	,			XDY .	1.3 R	eporting Year 9 89
DOMO!	by certify that I have and that the	arnounts	d and sign after wed the attached do and values in this r	coments and that	to the best based on re	of my s	inowledge an estimates u	d belief.	the sut	omitted inf	ormation is preparers	s true and of this report
			operator or senior	•	iat							
Signa		710	10, -					Dat	te signed	4/29/	190	
3. F	ACILITY IDE					W	HERE T					FORMS:
3.1	53186NVSTR1401P NAVISTAR INTERNATIONAL TRANSPORTATION CORP. 1401 PERKINS AVE. WAUKESHA WI 53186				é.	1. EPCRA REPORTING CENTER P.O. BOX 23779 WASHINGTON, DC 20026-3779 ATTN: TOXIC CHEMICAL RELEASE INVENTORY 2. APPROPRIATE STATE OFFICE (See instructions						
	TRI Facility Idea	tification	Number				Appendi				<u> </u>	
3.2	This report cont	lains infor	mation for (Check	only one):	An entire fa	cillty	ь. [Par	t of a fa	cility		
3.3	Mr. Steve		mann					(4)	14) 5	48-168		
3.4	Mr. W. H.		nhill			,				36-308	34	
3.5	SIC Cool (4 dig a 3321	p+t)	b. N/A	e_			·		•			
3.6	Degr	 1	Latitude	Beconds		<u> </u>	Degrees		Lon	gitude es	5	Seconds
3.7	088 Dun & Bradstree		14	05			043		02			25
	a 00-521-		F(E) (RCRA I.D. N	6)		b. N	/A					
3.8	. WID006					b. N	/A					
3.9	NPDES Permit		•			b N	/A					
3.10	. Fox (I		iter Bodies (enter (.s) River	one name per box		b. N	I/A				•	
3.11		ection We	NI Code (UIC) Ident	Itication Number(8)	ь						
4. P		PANY	INFORMATION	٧								
4.1	Name of Parent	Compan	у			4.2	Parent Com 00-521			radstreet I	Number	
EDA	Form 9350-1	11-901	Revised - Do no	URA DESVIOUS	VACE 10.75							

SEPA

PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES

ľ	ITNO		400	wa. =	DOLLOGE USE	Τ.
1	(11788	SDECE	101	YOUR		- }

1. PUBLICLY OWNED TREATMEN	NT WORKS (POTWs)						
1.1 POTW name	·	1.2 POTW name					
Waukesha Wastewater Tre	atment Plant	NA					
Street Astrees		Street Address					
600 Sentry Drive							
Cny	County	City	County				
Waukesha	Waukesha						
State	Zip	State	Zip				
WI	53186						
2. OTHER OFF-SITE LOCATIONS	(DO NOT REPORT LOCATIONS 1	O WHICH WASTES ARE SENT ONLY FOR RE	ECYCLING OR REUSE;				
2.1 Off-site location name		2.2 Off-site location name					
Waste Management - Musk	ego Landfill	NA					
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID: No.)					
WID 000713180							
Street Address		Street Address					
W145 S6550 Tess Corners							
City	County	City	County				
Muskego	Waukesha						
State	Zip	State	Zip				
WI	53150						
to location under control of recorting facility	or parent company?	as sociation under control of recording facility of	r parent company?				
	[] _{Yes} [X] _{No}		[]ves []No				
	[] 144 [[1] 145	!	[] +01 [] 1/0				
2.3 Off-site location name		2.4 Off-site location name	·····				
EPA Identification Number (RCRA ID No.)		EPA identification Number (RCRA ID No.)					
Street Address		Street Address					
City	County	City	County				
	į						
State	Zip	State	Zip				
is location under control of recorting facility	or parent company?	is location under control of reporting facility (or parent company?				
		i	11 11				
	· []Yet []No	Ì	l yes l No				
2.5 Off-site location name		2.6 Off-site location name					
EPA contification Number (RCRA © No.)		EPA identification Number (RCRA ID. No.)					
		1					
Street Address		Street Address					
			<u> </u>				
City	County	City	County				
State	Ζφ	State	Zφ				
	<u> </u>						
is location under control of reporting facility	or parent company?	is location under control of reporting facility is	a because company (
	11. 11		[]				
	[]Yes []No	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE LANGEST AND THE PROPERTY OF THE PARTY OF				
r 1							
Check if additional pages of Part Earl	e attached. How many?		Care and the second second second second second second second second second second second second second second				

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PART III. CHEMICAL-SPECIFIC INFORMATION

	(This	space	for	your	optional	use.
П	,		TOF	your	OPTIONS	U

1,1,1-TCE

									1
1. 0	CHEMICAL IDENTITY (Do not complete	this se	ction if yo	ou comp	ete Se	ction 2.1			
1.1	[Reserved]								
1.2	CAS Number (Enter only one number exact 71-55-6	tly as it i	appears on	the 313 lis	t. Ente	r NA If reporting a oh	emice	estegory.)	
1.3	Chemical or Chemical Category Name 1,1,1-Trichloroethane (Me	thyl	Chlore	form)	88 IT 84	opears on the 313 list.)		
1.4	Generic Chemical Name (Complete only	t Part I.	Section 1.	1 IS CHECK	-Yes	* Generic name mus	t be s	tructurally descripte	1
	MIXTURE COMPONENT IDENTITY	(Do no	t comple	to this se	ction t	you complete Set	ction	1.)	
2.	Generic Chemical Name Provided by Supplier	(Limit th	e name to	e maximur	n of 70	characters (e.g., num	100°1.	letters, spaces, pu	nctuation).)
3. A	ACTIVITIES AND USES OF THE CHE	MICAL	AT THE	FACILIT	Y (Ch	eck all that apply)			
	Manufecture the chemical:		If pr	oguce or	•		•	3.5	
3.1	a. Produce		c .		on-site		a.L	For sale/ distribution	
	b. [] Import		•.	As a	bypro	duct	1.[As an impurity	
3.2	Process the chemical:	ctant	ь.[formu].:	As an article component	
	d. Repacka	ging oni	У						
3.3	Otherwise use a. As a che processir	mical ng aid	ъ.[[X] A. (manu	facturing aid	s.[Ancillary or oth	ner use
4. N	MAXIMUM AMOUNT OF THE CHEM	CAL O	N-SITE	AT ANY	TIME	DURING THE CA	LEN	DAR YEAR	
	0 3 (enter code)	1							
5. A	ELEASES OF THE CHEMICAL TO TH	IE ENV	IRONM	ENT ON	-SITE				
					otal Recounds			B. Basis of Estimate	C. % From Stormwater
1.00	may report releases of less than 00 pounds by checking ranges under A.1 not use both A.1 and A.2)		Rep	A.1 orting Ra	nges	A.2 Enter			
	Fugitive or non-point air emissions		0	1-499 Γ 1	500-999 1	20,000		(enter code)	And the second
3.1	rughtive of non-point all entiresions	5.1a	l J	<u>l</u>	<u>l</u>	20,000		5.1b	1
5.2	Stack or point air emissions	5.2a	[]	[]	[]	31,000		5.2b	
5.3	Discharges to receiving streams or water bodies 5.3.1	5.3.1a	[x]	[]	[]			5.3.1b O	5.3.1c NA %
1	(Enter letter code for stream from Part i Section 3.10 in 5.3.2	5.3.2a	[]	[]	[]	NA		5.3.2b	5.3.2c 👞
	5.3.3	5.3.3a	[]	[]	[]			5.3.3b	5.3.3c *
5.4	Underground injection on-site	5.4a	[]	[]		NA .		5.4b	
5.5	Releases to land on-aite			7 1	,			5.5.1b	
,	\$ \$.1 Landill	5.5.1a	1 1	<u> </u>	<u> </u>	NA		3.3.16	
	5.5.2 Land treatment/application farming	5.5.2	[]	[]	[]	NA		5.5.2b	
	5.5.3 Surface impoundment	5.5.3a	[]	[]	[]	NA		5.5.36	
	S.S.4. Other disposal	5.5.4	[]	[]	[]	NA		5.5.4b	
[]	(Check if additional information is provided on Part IV-Supplemental Information.)								

& EPA

EPA FORM

PART III. CHEMICAL-SPECIFIC INFORMATION (continued)

(This space for your optional use.)

1,1,1-TCE

		(Continued)					
6. TRANSFERS	OF THE CHEMICAL IN	WASTE TO OFF-SI	TE LOCATIONS				
You may report tra	pounds by	A. Total Transfer (pounds/year)	B. Basis of Estimate	C.Type of Traatment/ Disposal		
checking ranges un not use both A.1 a		A.1 orting Ranges 1-499 500-999	A.2 Enter Estimate	(enter code)	(enter code)		
Discharge to Property (enter location 6.1.1 from Part # Se	2 1 1 1 []	[x][]		6.1.1b 0			
Other off-site is fenter location 6.2.1 from Part 8, Se	ocation number 1 2 1 [X]			6.2.1b 0	6.2.1c M 7 2		
Other off-site k (enter location 6.2.2 from Part II Se			NA	6.2.2b	6.2.2c M		
Other off-site is (enter location 6.2.3 from Part K. Se	number all f 1			6.2.3b	6.2.3c M		
[](Check if ad	ditional information is pro-	rided on Part IV-Sup	plemental Informatio	n.)			
	TMENT METHODS AND able (NA) - Check if no or category.		pplied to any wastes	tream containing the	chemical or chemical		
A. General Wastestream (enter code)	B. Treatment Method (enter code)	t C. Range of D. Sequential Treatment? Concentration (check if		E. Treatment Efficiency Estimate	F. Based on Operating Data? Yes No		
	.1b	7.1c	7.1d 7	7.10 %	7.11 [] []		
7.2a 7.	.2b	7.2c	7.2d []	7.2e %	7.21 [] []		
7.3a 7	.3ь	7.3c	7.3d []	7.3e %	7.31 [] []		
7.42 7	45	7.4c	7.4d []	7.40 %	7.41 [] []		
7.5a 7	.5b	7.5c	7.5d []	7.50 %	7.51 [] []		
7.6a 7	6ь	7.6c	7.6d []	7.60 %	7.61 [] []		
7.7a 7	7ь	7 7c	7.7d []	7.70 %	7.71 [] []		
7.8a 7.	.8b	7.8c	7.8d []	7.80 %	7.81 [] []		
7.9a 7	.9b	7.9c	7.9d []	7.90 %	7.91 [] []		
	10ь	7.10c	7.10d []	7.10e %	7.101 [] []		
[](Check if additional information is provided on Part IV-Supplemental information.)							
(Indicate actions	PREVENTION: OPTION taken to reduce the am- planation of what informa	ount of the chemical	ON WASTE MINI being released from	the facility. See the			
A. Type of Modification (enter code)	B. Quantity of the (Prior to Treatme	Chemical in Wastes ent or Disposal		C. Index	D. Reason for Action (enter code)		
	reporting yea	porting year (Check (+) or (-))					
M	(pounds/year)		*		R		

& EPA

PART IV. SUPPLEMENTAL INFORMATION

(This space for your optional use)

Use this section if you need additional space for answers to questions in Part III. Number the lines used sequentially from lines in prior sections (e.g., 5.3.4, 6.1.2, 7.11)								
ADDITIONAL INFORMATION ON RELE (Part III, Section 5.3)	ASES OF	THE CHEN	AICAL TO T	HE ENV	IRONMEN	T ON-B	ITE	
You may report releases of less than			A. Total Rei (pounds/			B. Bat	cis of C.% From Stormwater	
1,000 pounds by checking ranges under A.1 (Do not use both A.1 and A.2)	·	A.1 Reporting		E	A.2 inter timate		code box nded)	
5.3 Discharges to receiving streams or water bodies 5.3.	5.3a] [][]			5 3	_b_\ 5.3 _c ,	
(Enter letter code for stream from Part I Section 3:10 in 5:3.	5.3a][][]			5.3	_b 5.3 c	
5.3 🗌	5 3a[][][]			5.3	_b 5.3 c	
ADDITIONAL INFORMATION ON TRAN (Part III, Section 6)	SFERS OF	THE CH	EMICAL IN	WASTE	TO OFF-S	TE LOC	ATIONS	
You may report transfers		otal Transfe ounds/year)			B. Bas Est	is of	C. Type of Treatment Disposa!	
of less than 1,000 pounds by checking ranges under A.1. (Do not use both A.1 and A.2)	A.1 porting Rar 1⊶99	nges 500-999	A.2 Ente Estima	r	· •	r code n box ovided)	(enter code in box provided)	
6.1. Discharge to POTW (enter location number) [1]][]	[]			6.1	ь	200	
6.2. Other off-site location (enter location number from Part II. Section 2.)][]	[]			6.2	ь 🗌	6.2c M	
6 2. Other off-site location [enter location number 2 [][]	[]		6.2ь 🔲 6		6.2c M		
6.2. Other off-site location (enter location number from Part II Section 2.)][]	[]			6.2	_b 🔲	6.2c M	
ADDITIONAL INFORMATION ON WAS			THODS AN	DEFFI				
A General B. Treatment Wastestream Method (enter code in box provided) In box provided)	infi Co	nge of uent ncentration iter code)	nt Treatment?		E. Treatment Efficiency Estimate		F. Based on Operating Data? Yes No	
7a	7	_c	7d []	70	*	71 [] [
7 a	7	_• 🗌	7d []	7	*	71 [] [
7 b	7	_c 🔲	7d []	7•	*	7	
7 a 7 b	7	_c	7d []	7•	*	7	
7a	7	_c	7d []	7•	*	7	
7a	7	_c 🔲	7d []	7•	*	71 [] [
7a	7	_c	7d []	7•	*	71 [] [
7a	7	_c 🗌	7d []	7•	%	71 [] [
7a	7	_c	7d]	7•	*	7f [] [

SinDEI: Complete items 1 and 2 when additional services are desired, and complete items 3					
4. Article Number	(See Revoses	MAIL			
P 318 067 174 Type of Service: Registered Insured Cortified COD Express Mail Return Receipt for Merchandise	th: Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem. Toxic Chem.	Release Inv a East e 7103, \$W			
Always obtain signature of addressee	age	0024			
		3,,4			
Addressee's Address (ONLY if requested and fee paid)	fied Fee	1.00			
	nal Delivery Fee	 			
		1			
	icted Delivery Fee				
	n Receipt showing	 			
DAMESTIC DETIINU DECEMBE	om and Date Delivered				
DOMESTIC RETURN RECEIPT	n Receipt showing to whom, and Address of Delivery	1.00			
	TAL Postage and Fees	3.67			
Pos	stmark or Date				
oleted 1990 Toxic Ch	June 28, 1991				
	side. Failure to do this will prevent this card you the name of the person delivered to and are available. Consult postmaster for fees dress. 2. Restricted Delivery (Extra charge) 4. Article Number P 318 067 174 Type of Service: Registered Insured Consult postmaster for fees dress. Certified COD Express Mail Return Receipt for Merchandise TIDIY Always obtain signature of addressee or agent and DATE DELIVERED 8. Addressee's Address (ONLY if requested and fee paid) DOMESTIC RETURN RECEIPT III, Section 313 ical Release Inventor Detected 1990 Toxic Ch Javistar Internationa	P 3 B 0 b 7 Restricted Delivery (Extra charge) 4. Article Number P 318 067 174 Type of Service: Registered Cortified Cortified Cortified Cortified Return Receipt for Merchandise or agent and DATE DELIVERED B. Addressee's Address (ONLY if requested and fee paid) DOMESTIC RETURN RECEIPT TOTAL Postage and Fees Postmark or Date June 28, 1991 P 3 B 0 b 7 RECEIPT FOR CERTIF NO INSURANCE COVERAGE PR NOI FOR INTERNATIONAL IS (See Reverse) Into EPCRA Reporting the into EPCRA Posice of the into EPCRA Posice of the into EPCRA Posice of the into EPCRA Posice of the into EPCRA Posice of the in			

The following chemicals or chemical categories exceeded the applicable threshold limits and were reported:

Chemical	CAS#
Sulfuric Acid	7664-93-9
1,1,1-Trichloroethane	71-55-6
Methylene bis (phenylisocyante)	101-68-8
Copper	7440-50-8
Manganese	7439-96-5
Glycol Ethers	NA

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

c E. Ardiente

D. Linn



P 318 357 173

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MA.
(See Reverse)

§ [Sent to State of Wiscon									
2	DNR - Mr. Russ Durnst									
=	P.O. Box 7921 PO State and ZIP Code Madison, WI 53707									
U.S.G.P.O. 1969-234-555										
, U.	Postage	5 1.67								
	Certified Fee	1.00								
	Special Delivery Fee									
	Restricted Delivery Fee									
	Return Receipt showing to whom and Date Delivered	1.00								
198	Return Receipt showing to whom Date and Address of Delivery									
orm 3800, June 1985	TOTAL Postage and Fees	53.67								
800	Postmark or Date									
Ę	June 28, 1991									

Subject: SARA Title III, Section 313
Toxic Chemical Release Inventory -- 19

Enclosed are the completed 1990 Toxic Chemical R Reporting forms for Navistar International Transf Waukesha Manufacturing Facility.

The following chemicals or chemical categories exceeded the applicable threshold limits and were reported:

Chemical	CAS#
Sulfuric Acid 1,1,1-Trichloroethane Methylene bis (phenylisocyante) Copper Manganese Glycol Ethers	7664-93-9 71-55-6 101-68-8 7440-50-8 7439-96-5 NA

The information contained in these reports is believed to be true, accurate and complete to the best of our knowledge and abilities. Any questions regarding these reports should be directed to the technical or public contact indicated on the forms.

Sincerely,

Steve Ziesmann

Environmental Engineer

SZ/dk

Enclosures

c E. Ardiente

D. Linn



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(Imp	ortant: Type	or print	; read instru	ctions	before c	ompletin	g fo	rm.))		App	rovat Expir	•1:	Page 1 c	<u>ں</u> 15ء
£	FPA U.S. Environmental Protection Agency TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act Public reporting burden for this collection of information is estimated to vary from 30 to 34 hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.														
EP								send comments estimate or any collection of augustions for riched, information, D. Burden and to the and Regulatory						regarding this burd other aspect of it formation, includiducing this burden, on Policy Bran PA, 401 M St., St. 20460 Attn: TOffice of Informati Affairs, Office of Sudget Paperwayed (2070–009), 20603.	28 <u>2</u> 8 968 29
1.	1.1 Are you claiming the chemical identity on page 3 trade secret? [] Yes (Answer question 1.2;								K 'Yes' in Sanit	_	_	copy:		Reporting Year 19_90	
	ERTIFICATION by certify that I have ele and that the a			comple	ting all s	ections.)	of m	y knov	viedge and	belie	f, the	submitted inf	ormatic prepar	on is true and	
	and official title	of owner/o		manager	nent officia										
Signa		100	1							Di	te sig	6/27/	9/		
3 F	ACILITY IDEN	TIFICA	TION							=				0.500146	=
							WHERE TO SEND COMPLETED FORMS: 1. EPCRA REPORTING CENTER P.O. BOX 23779 WASHINGTON, DC 20026-3779								
	Waukesha			7	County Waukesha Zip Cooe			ATTN: TOXIC CHEMICAL RELEASE INVENTOR							RY
	WI TRI Facility Ident 53186NVST				3187		2. APPROPRIATE STATE OFFICE (See instructions in Appendix G)								
3.2	This report conta	ins Inform	nation for (Check	only one	a.[x].	An entire fa	clity		b. [] _P ,	rt of a	facility.			
3.3	Technical Contac Steve Zi		1				Telephone Number (include area of (414) 548-1683					es code)			
3.4	Public Contact W. H. Gr	eenhil	11				Telephone Number (include (312) 836-3084						es code)		
3.5	SIC Code (4 digit a. 3321		b. NA	· ·			ď				•.			1.	
			Latitude									Longitude			
3.6	Degre 088		Minutes 14	6	oconds 05				egrees 43			nutes 02		25	
3.7	Dun & Bradstree a. 00-611-8		(*)				b NA								
3.8	EPA Identification Number(s) (RCRA I.D. No.) a. WID006118004						b NA								
3.9	NPDES Permit Number(s) a. WI=0000566-5						b. NA								
	Receiving Streams or Water Bodies (enter one name per box) a. Fox River						Ь.	NA							
3.10	3.10 _{e.}						đ								
	•.			44.4.4.	Al and and a	 	1.						•		
3.11	Underground Inje	ction Wel	1 Code (UIC) 15er	THESTION	NUMBER (\$		ь.								
4. P	ARENT COM			N			,						A		
١	Name of Parent	Company					1	, P	rent Com	Dany'	8 Dun	& Bradstreet	Numbe	r	

(Important: Type or print; read	Instructions before comp	terina form)								
EPA FORM R PART II. OFF-SITE LOCATIONS TO WHICH TOXIC CHEMICALS ARE TRANSFERRED IN WASTES (This space for your optional use.)										
1. PUBLICLY OWNED TREATMEN	NT WORKS (POTWs)									
1.1 POTW name Waukesha Wastewater Trea	atment Plant	1.2 POTW name NA								
Street Address 600 Sentry Drive		Street Address								
Cny Waukesha	County Waukesha	Спу	County							
State	Σφ 53186	State	Zip							
2. OTHER OFF-SITE LOCATIONS		TO WHICH WASTES ARE SENT ONLY FOR F	ECYCUNG OR REUSE)							
	- COUNCI REPORT ECCNIONS		recycling on reuse).							
2.1 Oif-site location name Waste Management Meta	ro Tandfill	2.2 Off-site location name NA								
EPA Identification Number (RCRA ID. No.)	O Dandilli	EPA Identification Number (RCRA ID. No.)								
WID098547854										
Street Accress 10712 South 124th Street		Street Address								
Cny	County	City	County							
Franklin State	Milwaukee									
	Zip	State	Zip							
WI Is location under control of reporting facility	or parent company?	is location under control of reporting facility or parent company?								
	r 1 r.1									
	[] _{Yes} [x] _{No}									
2.3 Off-site location name		2.4 Off-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zıp	State	Zıp							
is location under control of reporting facility	or parent company?	is location under control of reporting facility	or parent company?							
	[]vet []No	,	[] ٧01 [] Νο							
2.5 Off-site location name	[]	2.6 Oil-site location name								
EPA Identification Number (RCRA ID. No.)		EPA Identification Number (RCRA ID. No.)								
Street Address		Street Address								
City	County	City	County							
State	Zıp	State	Zip							
s location under control of reporting facility	or parent company?	is location under control of reporting facility	or parent company?							
	[]vez []No		[]v []no							
Check If additional pages of Part E are	e attached. How many?									

	norealt Time or prints	read income	done b			ine form						
(1mp	(Important: Type or print; read instructions before completing form.) Page 3 of 5											
ŧ	EPA FORM R PART III. CHEMICAL-SPECIFIC INFORMATION								(This space for your optional use.) 1,1,1-TCE			
1. (CHEMICAL IDENTITY(DO	not complete	this se	ction If y	ou cor	nplete Se	ction 2.)					
1.1	[Reserved]											
1.2	71-55-6											
1.3	1,1,1-Trichloro	ethane (Me	thyl (Chlore	form)						
1.4	Generic Chemical Name	(Complete only	if Part I, I	Section 1.	1 is che	cked "Yes.	* Generic name must b	e structurally descript	ive.)			
	MIXTURE COMPONE											
2.	Generic Chemical Name Pro-	rided by Supplier	(Limit the	name to	a maxii	mum of 70	characters (e.g., numbe	rs, letters, spaces, p	inctuation).}			
3. /	CTIVITIES AND USES	OF THE CHE	MICAL .									
	Manufacture the chemical:	r 1		•	r 1F	or import or on-site	_	[For sale/				
3.1	■.	Produce	il	C.	L Ju:	se/proces	sing G.L	distribution				
	b.	Import		●.	<u> </u>	s a bypro	duct f.	As an Impurity				
3.2	Process the chemical:	As a rea	ctant	b.		s a formu omponent		As an article component				
	đ.	Repacka	ging ont	/								
3.3	Otherwise use the chemical:	As a che processing		b.	[×]_	s a manu	facturing ald c.	Ancillary or other	her use			
4. N	AXIMUM AMOUNT OF	THE CHEM	CALO	N-SITE	AT At	Y TIME	DURING THE CALE	NDAR YEAR				
	0 3 (enter code)				14.25.7°							
5. F	ELEASES OF THE CHE	MICAL TO TH	E ENV	IRONM		N-SITE		IB. Basis of	C. % From			
					· ·	(pounds		Estimate	Stormwater			
1.00	may report releases of le 00 pounds by checking ran not use both A.1 and A.2	ges under A.1			-	Ranges 500-999	A.2 Enter Estimate	(enter code)				
5.1	Fugitive or non-point ai	r emissions	5.1a	[]	[]	[]	45,000	5.1b O				
5.2	Stack or point air emiss	lons	5.2a	[]	[]	[]	11,000	5.2b O				
	Discharges to receiving		5.3.1a	[]	[]	[]	-0-	5.3.1b O	5.3.1c NA %			
	(Enter letter code from Part I Section 3,10 for stream(s) in	5.3.2	5.3.2a	[]	[]	[]	NA	5.3.2b	5.3.2c NA %			
,	the box provided.)	5.3.3	5.3.3a	[]	[]	[]		5.3.3ь	5.3.3c %			
5.4	Underground Injection		5.4a	[]]			5.4b				
5.5	Releases to land			r 1		r 1	.,,	1				
	5.5.1 On-site landfill		5.5.1a	LJ	L ,	<u> </u>	NA	5.5.1b				
	6.5.2 Land treatment/application	5.5.2a	[]		[]	NA	5.5.26					
	5.5.3 Surface Impoundment		5.5.3a	[]		[]	NA	5.5.3b				
	5.5.4 Other disposal 5.5.4a											
	5.5.4 Other disposal		3.5.42	1	1 4		<u></u>		STATE AND PROPERTY OF STATE AND ADDRESS.			

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EPA FORM R

(This space for your optional use

PART III. CHEMICAL-SPECIFIC INFORMATION 1,1,1-TCE (continued)											
6. TRANSFERS OF THE CHEMICAL IN WASTE TO OFF-SITE LOCATIONS											
You may report	You may report transfers of iess than 1,000 pounds by A. Total Transfers (pounds/yr) B. Basis of Estimate C.Type of Treatment/ Disposal										
checking ranges not use both A.	under A.1. (Do		.1 g Ranges	Ť	A.2 Enter					•	
not est both A.			499 S00-999	1	Estima		(enter code)	(enter code)		
6.1.1 from Part II	Section 1.) 1.1	[×] [][]	1			6.	1.16 0			
Other off-si (enter locat 6.2.1 from Part #,	Section 2.) 2.1	[×]		Ц_			6.3	2.16 0	6.2.1c M 7 2		
Other off-si (enter locat 6.2.2 from Part V.	te location ion number Section 2.) 2	1 []		1	NA		6.	2.2ь	6.2.20	M	
Other off-si- (enter locat 5.2.3 from Part II,		111		止			6.:	2.3b	6.2.30	, M	
[](Check If	additional informati	on is provided	on Part IV	-Sup	plemental l	nformat	ion.)				
	ATMENT METHO			it is a	applied to a	any wast	• stre	am containing th	e chemica	al or c	chemical
A. General Wastestream	B. Treatmer Method	nt	C. Range of influent		D. Sequ	uential	E	. Treatment Efficiency	F. Based on Operating		
(enter code)	(enter code	.)	Concentr (enter co			ck if		Estimate	Data? Yes No		
7.1a	7.1b] 7	7.1c		7.1d	[]	7.1	• %	7.1f	[][]
7.2a	7.2b	7	7.2c		7.2d	[]	7.2	• %	7.2f	[][]
7.3a	7.3b] ;	7.3c		7.3d	[]	7.3	• %	7.31	[][]
7.4a	7.4b] ;	7.4c		7.4d	[]	7.4	• *	7.4f	[][]
7.5a	7.5b] ;	7.5c	_	7.5d	[]	7.5	. %	7.5f	[][]
7.6a	7.6b]]:	7.6c		7.6d	[]	7.6	ie %	7.61	<u>[</u>][]
7.7a	7.7b] :	7.7c		7.7d	[]	7.7	· %	7.71	[][]
7.8a	7.8b		7.8c		7.8d	[]	7.8	Se · %	7.8f	[_][]
7.9a	7.9b		7.9c		7.9d	[]	7.9	» ×	7.9f	[][]
7.10a	7.10b		7.10c		7.10d	[]	7.1	100 %	7.10f	[][]
[](Check If	[](Check if additional information is provided on Part IV-Supplemental Information.)										
Indicate acti	N PREVENTION: ions taken to reduce explanation of wha	the amount	of the cher	nical	ON WAS being rele	TE MIN ased fro	IMIZA m the	TION facility. See the	Instruction	ons fo	or coded
A. Type of Modification (enter code	B. Quantity of Prior to T	of the Chemic reatment or	cal in Waste	8				C. Index		son fo	or Action (ode)
1.500.00	Current reporting	Prior year	s/year).	. (r percent Check (+)						
M	(pounds/ye		s/year) [<u> </u>		\Box .		R	

(Important: Type or print; read instructions before completing form.) Page 5 of 5											
SEPA Use this se	PART IV. Section if you need address used sequentially f	,,,	This epac	e for your optional use.}							
ADDITIONAL INFORMATION ON RELEASES OF THE CHEMICAL TO THE ENVIRONMENT ON-SITE (Part III, Section 5.3)											
	· · · · · · · · · · · · · · · · · · ·			A. Total R. (pounds			B. Bat	sis of C.% From			
1,000 pounds by c (Do not use both A	leases of less than hecking ranges under A.1 and A.2)	A.1.	Reporting			A.2 Inter timate	(enter code in box provided)				
5.3 Discharges to receiving stre water bodies	Sams or 5.3][]][]			5.3 b 5.3 c ×					
(Enter letter code . Section 3.10 for s the box provided.)	from Part I stream(s) in 5.3.	5.3][]][]			5.3	_b 5.3 c 🐾			
	5.3] 5.3a	1[]][]			5.3	_b 5.3 c %			
ADDITIONAL INI	FORMATION ON TE	RANSFERS	OF THE CH	EMICAL IN	WASTE	TO OFF-S	ITE LOC	ATIONS			
You may report tra	ansfers		Total Trans (pounds/yr)		·· ·· - · · ·		sis of timate	C. Type of Treatment/ Disposal			
of less than 1,000 ranges under A.1. both A.1 and A.2)	pounds by checking (Do not use	A.1 Reporting Ra					er code n box ovided)	(enter code in box provided)			
Discharge t fenter locat from Part E	to POTW tion number , Section 1.)][]][]			6.1					
6.2. Other off-st (enter locat from Part 8	te location tion number , Section 2.)][]][][6.2	ь	6.2c M			
6.2. Other off-si fenter locat	te location tion number , Section 2)	[][][]			6.2	.» 🔲	6.2c M			
Other off-si 6 2 (enter local][]][]			6.2	_ь 6.2с М				
	FORMATION ON W										
Wastestream (enter code in box provided)	B. Treatment Method (enter code In box provided)	C	ange of fluent oncentratio inter code)	n (chec	ment?	E. Treati Efficie Estim	ncy [F. Based on Operating Data? Yes No			
7a	· ·	7	_° 🔲	7d	[]	7•	*	71 [] []			
7 7	·• III	7	_° 🗌	7d	[]	7. <u>·</u> •	*	71 [] []			
7a 🔲 7	· • III	7	_° 🗌	7d	[]	7•	*	7			
7	· · []	7	_° 🗌	7d	[]	7•	*	7f [] []			
78	b []	7	_c 🗌	7d	[]	7•	%	71 [] []			
7a	· • III	7	_° 🔲	7d	[]	7•	*	7			
					, ,			1 1 1 1			

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7.___•

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7._

c