Sent By: 3E COMPANY DEPT;	760 602 8854;	Aug-29-07 5:06PM;	Page 1	
	$\bigcirc$	$\bigcirc$		. đ
				. •
Fax				
			•	
Tor CAROL GENS	WEIDER From: MEI	LANIE Kaske		
TCEQ	Fax:	760-602-6854 ph# 760-6	01-8700	
Fax: 512-239-6	410 Pagas: 5	(Including cover sheet)	×7486	
Phones	Dentes 8 (2	29 2007		
Roy REG INFO	CCı			
🗆 Urgent 🛛 🐼 For Ravie	w 🗌 Please Commont 🗍 P	Venue Repty 🗌 Please Rec	<del>yc</del> le	
COROL ATT	action and all t	he stone numbe	as	
APPLIED FOR	UIDI GOMOROTIO	n Dates. The	<del></del>	
LASTED THE	TX FORM CODES	ANTH DESP		
WOSTE DESC	hption & Gonghan	n-G PROCESS		
IF ADDITIO	not INFORMATION	IS REQUIRED,		
Puesse Ce	mpar me.			
· · · · · · · · · · · · · · · · · · ·	Thork yo	J		
	Thork you Ma	ANIE '		
			·	
3E Company, 19	05 Aston Ave., Carlsbad, CA 9200	8 (800) 451-8346		

This facsimile (including any attachments) contains confidential information intended for a specific individual and purpose, and is protected by law. If you are not the intended recipient, you must shred this information, and are requested to notify the disclosing party that you received this facsimile in error. Any disclosure, copying, or distribution of this information or use of the information is not permitted without the authorization of the disclosing party.

	Home Depot Store Number	Data of Generation	⊤exas Form Code	Waste Description and Generating Process
	0505	2/13/1997	801	Aerosols, Compressed Gas-
-				Used/Returned/Damaged/Spilled Product Corrosive, Acidic Liquid-Sulfuric Acid, Hydrochloric Acid-
┝	0506	2/11/1999	105	Used/Returned/Damaged/Spilled Product Corrosive, Basic Liquid-Potassium Hydroxide, Sodium
	0509	1/28/1999	110	Hydroxide-Used/Returned/Damaged/Spilled Product
	0513	4/22/2004	011	Gasoline from Used/Returned/Damaged Equipment (lawn
	0013	1/22/2004	211	mowers, chainsaws)
	0514	1/2/2003	319	Oxidizing Solid-Chlorine (Pool Chemicals) Used/Returned/Damaged/Spilled Product
				Paint Related Material-Flammable Liquids -
	0517	7/13/2000	209	Used/Returned/Damaged/Spilled Product
ſ				Pesticides-Solids Used/Returned/Damaged/Spilled
Ļ	0519	12/12/2002	401	Product
	0523	7/21/1994	219	Toxic Liquids-Pesticides Used/Returned/Damaged/Spilled Product
ſ				Mercury (Broken Fluorescent Light Tubes)
	0525	11/16/1995	388	Used/Returned/Damaged/Spilled Product
$\downarrow$	0526	4/18/1996		
╞	0528	11/12/1998		
┝	0539	8/15/1991	+	
┝	0540	2/25/1993		
┝	0542	12/13/1990		
ł	0553	3/28/1996	+	
$\left  \right $	0556	12/5/1996		
ł	0563	3/11/1999	-	
ᠯ	<u></u>			
F	0566	3/17/1994 12/22/1988	+	

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Home Depot	Data of	
Store Number	Generation	
0576	9/23/1993	
0578	4/4/1996	
0580	11/5/1992	
5039	1/20/2004	·
5046	1/12/2004	· · · · · · · · · · · · · · · · · · ·
5565	2/6/2002	
5580	12/18/2000	
5595	6/1/1992	
6503	10/20/1998	
6504	2/17/2000	
6506	2/11/1999	
6509	11/30/2000	
6510	5/27/1999	
6512	10/5/2000	·
6513	6/30/2005	
6515	9/2/1999	
6518	2/13/2003	
6520	8/19/1999	
6521	8/19/1999	
6523	3/30/2000	
6525	1/20/2000	
6526	4/20/2000	
6529	5/4/2000	
6533	10/18/2001	· ·
6534	7/6/2000	
6539	8/11/2005	· · · ·
6540	10/12/2000	
	7/19/2001	
6548	2/8/2001	
6549	7/19/2001	

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]	Home Depot	Data of	
	Store Number	Generation	
[	6551	2/28/2001	
ĺ	6555	10/2/2003	
	6556	2/7/2002	
	6558	8/25/2005	
$\frown$	6562	5/24/2001	
$\bigcirc$	6563	9/4/2003	
	6564	7/4/2001	
	6567	1/16/2003	
	6575	7/18/2002	
	6576	1/23/2002	
	6578	5/2/2002	
	6581	6/12/2003	
	6585	10/23/2003	
	6586	12/12/2002	
	6587	1/8/2004	
	6588	6/5/2003	
	6801	4/10/2003	
i	6802	4/24/2003	
	6803	3/13/2003	
$\bigcirc$	6806	4/28/2005	
-	6807	10/9/2003	
	6809	1/22/2004	
	6810	8/28/2003	
	6812	1/15/2004	
	6814	3/11/2004	
	6816	7/1/2004	
	6817	7/1/2004	
		3/3/2005	
	6820	3/17/2005	
	6828	8/25/2005	

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Home Depot	Data of	
Store Number	Generation	
6830	2/2/2006	
6833	8/31/2006	
6839	10/19/2006	
6859	11/22/2006	
6860	2/1/2007	
6863	4/19/2007	
6984	9/15/2005	
6988	6/30/2005	
8418	9/23/2004	
8419	5/27/2004	
8438	9/23/2004	
8439	11/18/2004	
8454	1/6/2005	
8517	5/24/2007	
8518	1/6/2005	
8519	1/6/2005	
8520	3/17/2005	
8540	2/19/2004	
8951	7/29/2004	

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# DEQ Core Data Form

CEQ Use Onl

If you have questions on how to fill out this form or about our Central Registry, please contact us at 512-239-5175.

Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512-239-3282.

SE	ECTIO	N I: (	Gene	eral Information	on			
1.	Reasor	for s	Submi	ssion Example	: new wastewate	r permit; IHW regi	istration; change in custo	mer information; etc.
Ini	tial No	tificat	ion					
2.	Attach	nents	S	Describe Any	Attachments: (e)	c: Title V Application,	Waste Transporter Applicati	ion, etc.)
х	YES		NO	TCEQ-00002				n son se se se se se la Condeve segue de décisiones a la société des s
3.	Custor	ner R	eferer	ice Number- <i>if is</i>	sued	4. Regulated	d Entity Reference Nur	
_	CN				(9 digits)	RN		(9 digits)

#### **SECTION II: Customer Information**

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5. Cu	stomer Role (Prop	oosed or	Act	ual) I	As It	Relates to	o the Re	egula	ted Er	ntity L	is	ted on Thi	s For	<u>m</u>
Pleas	e check <u>one</u> of the	e followi	ing:		Х	Owner		Ope	erator			Own	er an	d Operator
	Occupational Licensee					Voluntee	er Clear	up A	pplicar	nt		Othe		
TCEC	Use Only					Superfu	Ind in		PST			Res	pond	ent
	neral Customer In		_											
Х	New Customer							Cha	ange to	o Cust	om	ner Informa	tion	
	Change in Regula	ated Enti	ty O	wnershi	ip			No	Chang	ge *				
*lf aN	o Changee and Se	ection I	is co	omplete	e, ski	p to Secti	ion III -	Regu						
7. Тур	e of Customer:			Individ						•		orship - D.E	3.A.	
	Partnership		Х	Corpo	ratior	<u>1</u>						ernment		
	State Governmer	nt		Count	y Go	vernment	<u>_</u>		City (	Goverr	h	ient		
	Other Governme	nt					0	ther:					<u>~ -</u>	
	stomer Name (If a					ast name	first)	_If ne	ew nar	me, en	tei	r previous l	ame:	IVED
Home	Depot USA, Inc.			5595								SE	<u>P 18</u>	2007
9. Ma	iling Address:	1905 A	ston	Av. #1	00								TCEQ	
								ı					RAL FILE	ROOM
		City						Sta	te		$\downarrow$	ZIP	ZIP	+ 4
		Carlsba					T	CA 92008						
10. C	ountry Mailing Inf	ormatio	n if c	outside	USA		11. E-	Mail	Addre	ess if a	ומנ	olicable		
													. ,.	
	elephone Number					Extension or Code14. Fax Number if applicable36760-602-8854			cadle					
	02-8700		<b></b>		748				J		JZ:			
15. Fe	ederal Tax ID (9 digi	its)	16	. State	Fran	chise Tax	ID Nun	nber	if applic	cable		17. DUNS	Num	ber if applicable (9 digits)
58185	53319		<u> </u>						- 1,1 -	<del></del>				
18. N	umber of Employe	ees									9.	Independe and O		
0-	20 21-100	) X 1	01-2	50	2	51-500	50	1 and	l highe	er X		Yes		No
SEC	TION III: Regul	ated E	ntit	y Info	rmat	tion								
20. G	eneral Regulated	Entity In	forr	nation										
	New Regulated Ent				Ch	nange to F	Regulate	d Ent	tity Info	ormatio	on		No	Change*
l			" an	d Section								rer Informa	tion.	
μi-	UG 3 1 2007					<u>•</u>								
Kegistra	tion and Reporting Section	)							40	Λ	7-	-5-07 -13		
TCEO-10	400 (09/02)								1.		I	-(1)-		Page

		TI				. <u></u>	
21. Regulated Entit	ty Name (If an	i vidual, please pr	int last nan	ne fir.	st) ()		
Home de		, INC # 4DE					
22. Street Address	18100	> CHISHOLN	Tha	1			
(No PO Boxes)							
	City				State	ZIP	ZIP + 4
		NSTAN			Tx	770	60
23. Mailing Address	s <u>1905 Asto</u>	n Av #100					
	City				State	ZIP	ZIP + 4
24 E Mail Adduss	Carlshad				CA	92008	
24. E-Mail Address		26. Extension or C	odo		b7 Fay	Number	if applicable
<b>25. Telephone Num</b> 760-602-8700	Der	7486	JULE		760-602		
28. Primary SIC Co	de 29	Secondary SIC Code	30 Prin	narv			Secondary NAICS
(4 digits)		(4 digits)			digits)	Jude 51.	Code (5 or 6 digits)
1521			444110	-			<u> </u>
	narv Business	of this entity? (Plea			t the SIC	or NAI	CS description)
Home Improvement							
Questions 33 -	37 address ge	ographic location. P	Please refe	r to tl	he instru	ctions fo	r applicability.
33. County	HAMIS	· · · · · · · · · · · · · · · · · · ·					
34. Description of P	hysical Locat	ion					
35. Nearest City			State		Nearest	Zip	
			TX			4060	
36. Latitude (N)			37. Longit				
Degrees	Minutes	Seconds	Degre	es	Minu	tes	Seconds
29	45	46	-95		21		46
		nis Regulated Entity					
		on't know or are unsu write it below the pro		тагк	Οπκποι	<i>vn</i> . 11 y	ou know a permit of
Animal Feeding		Petroleum Stor	-		Water R	ights	
Ammai Pecum	goperation				W ator it		
Title V - Air		Wastewater Pe	ermit	x	Retail	·····	
				<u> </u>	littettill		
Industrial & Ha	zardous Waste	Water Districts	5				
industrial co ind						- a	<u> </u>
Municipal Solid	d Waste	Water Utilities	3		Unknow	n	
							<u> </u>
New Source Re	view - Air	Licensing - TY	PE(s)				
			<u>&gt; /</u>				
Section IV: Prepare	er Information	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
39. Name			40.	Title			
	ie Koske					Specialis	t
41. Telephone Num		42. Extensio	n or Code		1	<u> </u>	if applicable
760-602-87		7486			760-602		
44. E-mail Address:							

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## Notification For Hazardous or Industrial Waste Management

Please print or type. Definitions and codes can be found in the Hazardous or Industrial Waste Form Instructions. Changes not related to Waste Streams or Waste Management Units must be accompanied by TCEQ Core Data Form (TCEQ 10400).

Part I. General Registration Information						
S If this is an Initial Notification, leave	ection A. Notification Type registration numbers blank. If updatin	e and Registration Numbers ng existing Notice of Registration, provide cu	rrent registration numbers.			
1. Notification type (check one):	🗶 Initial 🗆 Update					
2. Solid Waste Registration Number	:	3. EPA Identification Number: TX <u>k-o</u>	०००७५१७५			
4. Customer Reference Number: CN	·	5. Regulated Entity Number: RN				
	Section B. Comp	oany Information				
1. Company Name: Home	DEPOT					
2. Site Name: UD 5	595					
3. Registration Type (check all the	nat apply): KGenerator	□ Receiver □ Transporter	□ Recycler			
4. Contact Information: HELON (First Name, Last Name, Title)	MELANIE, KOSKE, WASTE SPECIALIST					
Telephone Number: (760)	02-8700 Fax Number: (76	0 )602-8854 Ema				
<ol> <li>Waste Handler Status (check a XNot Applicable     </li> </ol>	all that apply):	□ Interim TSD	□ Recycler			
If		rator Information ion of a "Generator" skip to Section D				
1. Generator Type (check all that	t apply): 🗆 Industrial	XNon-industrial □ I	Railroad Commission			
2. Hazardous Waste Generation Status (check one):	Large Quantity Generator (LQG)	<ul> <li>2,200 pounds (1,000 kilograms) or more of haz and/or</li> <li>2.2 pounds (1 kilogram) or more of acutely has</li> </ul>				
	<ul> <li>Small Quantity Generator (SQG)</li> <li>Small Quantity and</li> <li>It is than 2.2 pounds (1 kilogram) of acutely hazardous waste</li> </ul>					
	<ul> <li>Industrial Conditionally Exempt Small Quantity Generator (CESQG)</li> </ul>	<ul> <li>220 pounds (100 kilograms) or less of hazardous waste and</li> <li>less than 2.2 pounds (1 kilogram) of acutely hazardous waste and</li> <li>220 pounds (100 kilograms) or more of industrial Class 1 waste</li> </ul>				
	□ Universal Waste Only	All hazardous waste generated is classified as I Class 1 waste is generated at the site.	Jniversal Waste and no reportable			

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Section D. Receiver Information If your facility does not fit the definition of a "Receiver" skip to Section E							
1. Facility Category (check one): □ Commercial	□ Captive	□ Captured					
2. Class of Waste Received for treatment, storage or disposal (check all that apply):         □ Hazardous       □ Class 1       □ Class 2       □ Class 3							
<ol> <li>If you receive waste from off-site and recycle it, see TCEQ Form 0524 "Notification Form for Receiving and Recycling Hazardous or Industrial Waste".</li> </ol>							
Section E. Transporter Information If your facility does not fit the definition of a "Transporter" skip to Section F							
*To Transport hazardous waste you must have an EPA identification number	er. See EPA RCRA Subtitle C	Site Identification Form (EPA Form 8700-12).					
1. Carrier Classification (answer "yes" or "no" to each question):       □ Yes       □ No         a. Do you transport for hire?       □ Yes       □ No         b. Do you transport your own waste?       □ Yes       □ No         c. Is this site a transfer facility?       □ Yes       □ No							
<ul> <li>2. Types of waste transported (check all that apply):</li> <li>□ Hazardous*</li> <li>□ Class 1</li> </ul>	□ Class 2	□ Class 3					
Section F. Certific	ation of Company	Information					
I certify that the information submitted herein is complete and accurate to the best of my knowledge							
Melanik Koske		760-602-8700 ×7486					
Printed Preparer's Name		Telephone Number					
n The		8/7/07					
Preparer's Signature		Date					

Mail all completed registration forms

(i.e., Notification for Hazardous or Industrial Waste Management, TCEQ 00002; TCEQ Core Data Form, TCEQ 10400; EPA RCRA Subtitle C Site Identification Form, EPA Form 8700-12)

Texas Commission on Environmental Quality Registration, Review, and Reporting Division Registration and Reporting Section, MC 129 PO Box 13087 Austin, TX 78711-3087

If you have questions on how to fill out this form or about the Industrial and Hazardous Waste Program, please contact us at 512/239-6413. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.

TCEQ-00002 (Rev. 4-21-2005)

Page <u>2</u> of **8** 



### Notification For Hazardous or Industrial Waste Management

Please print or type. Definitions and codes can be found in the Hazardous or Industrial Waste Form Instructions. Changes not related to <u>Waste Streams or Waste Management Units must be accompanied by TCEQ Core Data Form (TCEQ 10400)</u>. You may copy this section as needed for each waste stream at your site.

as needed for each waste stream at your		tream Notification			
Secti If this is an Initial Notification, leave regi	Section A. Notification Type and Registration Numbers If this is an Initial Notification, leave registration numbers blank. If updating existing Notice of Registration, provide current registration numbers.				
1. Notification type (check one): 💢	Initial 🗆 Update				
2. Solid Waste Registration Number:		3. EPA Identification Number: TX <u>LOO 00 64964</u>			
4. Customer Reference Number: CN		5. Regulated Entity Number: RN			
6. Company Name: HOME D	EPOT				
7. Site Name: HD 5595	-				
	Section B. Waste	Stream Information			
1. Texas Waste Code: 35 Sequence Numbe		8     0     1     1     2     3       xas Form Code     Clase Code     Clase Code       c Appendix B)     (Circle Class Code)			
2. Waste Description and Generating	Process: USED PR	oouct			
3. Date of Generation: $\frac{1}{Month}$ / $\frac{1}{Day}$	/ Year				
4. Origin Code (check one):	1. The waste was generated on-sit	e from a product process or service activity.			
	2. The waste resulted from a spill	clean-up, equipment decommissioning, or emergency removal by company.			
	3. The waste was derived from the	e on-site management of a non-hazardous waste.			
	4. The waste was received from o	ff-site and was not recycled or treated on-site.			
	5. The waste was residual from th	e on-site treatment, disposal or recycling of previously existing hazardous waste.			
	6. The waste was from a state, fed	leral, or locally funded cleanup.			
	7. The waste was from a correctiv	e action or closure.			
5. New Chemical Substance:  Yes XNo If you check "yes" and the waste is Class 2 or Class 3, attach copies of all information, documentation and rationale used to classify the waste.					
6. Waste Management Location (check all that apply): □ On-site X Off-site Provide the 3-digit waste management unit sequence number for any ON-SITE waste management units where this waste is treated, stored or disposed. If the waste management unit is new, leave blank, and include waste stream in Part III Waste Management Unit Notification, question 9.					
7. If this waste is recycled, see TCEQ Form 0525 "Generator Notification Form for Recycling Hazardous or Industrial Waste".					

Page 3 of 8

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		TTCEQ Use Only HW4					
	Please provide the 8-digit Texas Waste Code from Item 1 of Section B of the previous page: <u>3500801H</u>						
	If this waste is non-hazardous, skip Questions 8-13 and go to Section C. Certificatio	n of Waste Stream Information					
	8. EPA Hazardous Waste Numbers (EPA Codes): <u>0001000500070035</u>						
	9. NAICS Code: 444110						
	10. Source Code (See Appendix C): <u>G</u>						
	11. Mixed Radioactive Waste: 🗆 Yes 🗙 No						
	<ul> <li>12. System Type Code (See Appendix D): <u>H</u></li> <li>*Only fill out System Type Code if you selected Origin Code 5 from the previous page.</li> </ul>						
	13. EPA Form Code (See Appendix E): WOOO						
	Section C. Certification of Waste Stream Inform	Section C. Certification of Waste Stream Information					
	I certify that the information submitted herein is complete and accurate to the best of my knowledge.						
	Melanie Koske 76 Printed Preparer's Name Teleph	0-602-8700 one Number					
	Preparer's Name Date	8/7/07					

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TCEQ-00002 (Rev. 4-25-2005)

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### Notification For Hazardous or Industrial Waste Management

Please print or type. Definitions and codes can be found in the Hazardous or Industrial Waste Form Instructions. Changes not related to <u>Waste Streams or Waste Management Units must be accompanied by TCEQ Core Data Form (TCEQ 10400)</u>. You may copy this section

s needed for each waste stream at your site. Part II. Waste Stream Notification						
Section A. Notification Type and Registration Numbers If this is an Initial Notification, leave registration numbers blank. If updating existing Notice of Registration, provide current registration numbers.						
1. Notification type (check one): 🗶 Initial 🗆 Update						
2. Solid Waste Registration Number:		3. EPA Identification Number: TX R 0 0 0 0 6 4 9 6 4				
4. Customer Reference Number: CN		5. Regulated Entity Number: RN				
6. Company Name: HOME C	6. Company Name: LOME DEDOT					
7. Site Name: HD 5595						
	Section B. Waste	Stream Information				
1. Texas Waste Code:     3 5 0 1     2 0 9     H 1 2 3       Sequence Number     Clase Code (See Appendix B)     Clase Code (Circle Class Code)						
2. Waste Description and Generating	Process: USED PR	oouct				
3. Date of Generation: $\frac{1}{Month}$ / $\frac{1}{Day}$	/					
4. Origin Code (check one):	1. The waste was generated on-sit	e from a product process or service activity.				
	2. The waste resulted from a spill	clean-up, equipment decommissioning, or emergency removal by company.				
	3. The waste was derived from the	e on-site management of a non-hazardous waste.				
		ff-site and was not recycled or treated on-site.				
	5. The waste was residual from th	e on-site treatment, disposal or recycling of previously existing hazardous waste.				
6. The waste was from a state, federal, or locally funded cleanup.						
	7. The waste was from a correctiv	e action or closure.				
<ol> <li>New Chemical Substance: □ Yes XNo</li> <li>If you check "yes" and the waste is Class 2 or Class 3, attach copies of all information, documentation and rationale used to classify the waste.</li> </ol>						
<ul> <li>6. Waste Management Location (check all that apply): □ On-site X Off-site Provide the 3-digit waste management unit sequence number for any ON-SITE waste management units where this waste is treated, stored or disposed. If the waste management unit is new, leave blank, and include waste stream in Part III Waste Management Unit Notification, question 9.</li> </ul>						
7. If this waste is recycled, see TCEQ Form 0525 "Generator Notification Form for Recycling Hazardous or Industrial Waste".						

Page 5 of 8

lease provide the 8-digit Texas Waste Code from Item 1 of Section B of the p 35012094	previous page:
f this waste is non-hazardous, skip Questions 8-13 and go to Section	C. Certification of Waste Stream Information
. EPA Hazardous Waste Numbers (EPA Codes): DOOL DO35	
NAICS Code: 444110	
0. Source Code (See Appendix C): <u>G</u>	
1. Mixed Radioactive Waste: 🗆 Yes 🎽 No	
<ol> <li>System Type Code (See Appendix D): <u>H</u></li> <li>*Only fill out System Type Code if you selected Origin Code 5 from the previous page.</li> </ol>	
3. EPA Form Code (See Appendix E): <u>W</u> OO	
Section C. Certification of Waste S	tream Information
certify that the information submitted herein is complete and accurate to the b	best of my knowledge.
Melanie Koske	<b>760-602-8700</b> Telephone Number

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#### Notification For Hazardous or Industrial Waste Management

Please print or type. Definitions and codes can be found in the Hazardous or Industrial Waste Form Instructions. Changes not related to <u>Waste Streams or Waste Management Units must be accompanied by TCEQ Core Data Form (TCEQ 10400)</u>. You may copy this section as needed for each waste stream at your site.

Part II. Waste Stream Notification						
Section A. Notification Type and Registration Numbers If this is an Initial Notification, leave registration numbers blank. If updating existing Notice of Registration, provide current registration numbers.						
1. Notification type (check one): 🔀 Initial 🗆 Update						
2. Solid Waste Registration Number:		3. EPA Identification Number: <u><i>TXL000064964</i></u>				
4. Customer Reference Number: CN		5. Regulated Entity Number: RN				
6. Company Name: HOME DEF	201-					
7. Site Name: HD 5595	7. Site Name: HD 5595					
	Section B. Waste	Stream Information				
1. Texas Waste Code: <u>350</u> Sequence Number		Image: Log control of the second system     H     1     2     3       tas Form Code     Clase Code     Clase Code       Appendix B)     (Circle Class Code)				
2. Waste Description and Generating Pro	USED PR	oouct				
3. Date of Generation:// Month Day	 Уеаг					
4. Origin Code (check one): X 1.	The waste was generated on-site	e from a product process or service activity.				
2.	The waste resulted from a spill	clean-up, equipment decommissioning, or emergency removal by company.				
3.	The waste was derived from the	on-site management of a non-hazardous waste.				
4.	The waste was received from of	f-site and was not recycled or treated on-site.				
5.	The waste was residual from the	on-site treatment, disposal or recycling of previously existing hazardous waste.				
6. The waste was from a state, federal, or locally funded cleanup.						
7.	The waste was from a corrective	e action or closure.				
<ol> <li>New Chemical Substance: □ Yes XNo</li> <li>If you check "yes" and the waste is Class 2 or Class 3, attach copies of all information, documentation and rationale used to classify the waste.</li> </ol>						
<ul> <li>6. Waste Management Location (check all that apply): □ On-site X Off-site Provide the 3-digit waste management unit sequence number for any ON-SITE waste management units where this waste is treated, stored or disposed. If the waste management unit is new, leave blank, and include waste stream in Part III Waste Management Unit Notification, question 9.</li> </ul>						
7. If this waste is recycled, see TCEQ Form 0525 "Generator Notification Form for Recycling Hazardous or Industrial Waste".						

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	TCEQ Use Only IHWCO					
	Please provide the 8-digit Texas Waste Code from Item 1 of Section B of the previous page: <u>3502110H</u>					
	If this waste is non-hazardous, skip Questions 8-13 and go to Section C. Certification of Waste Stream Information					
	8. EPA Hazardous Waste Numbers (EPA Codes):					
9. NAICS Code: 444110						
	10. Source Code (See Appendix C): <u>GO2</u>					
	11. Mixed Radioactive Waste: D Yes XNo					
	<ul> <li>12. System Type Code (See Appendix D): <u>H</u></li> <li>*Only fill out System Type Code if you selected Origin Code 5 from the previous page.</li> </ul>					
	13. EPA Form Code (See Appendix E): W_O_O					
	Section C. Certification of Waste Stream Information					
	I certify that the information submitted herein is complete and accurate to the best of my knowledge.					
	Melanie Koske 760-602-8700					
	Printed Preparer's Name Telephone Number					
	Preparer's Name $8/7/07$ Date					

TCEQ-00002 (Rev. 4-25-2005)