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5								
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44		month
45		
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82		
83	722.APPE	NDIX A Hazardous Waste Manifest
84	, 22.7 H I L1	
85	AUTHORI	TY: Implementing Sections 7.2 and 22.4 and authorized by Section 27 of the
86		ntal Protection Act [415 ILCS 5/7.2, 22.4, and 27].

#### 87

88 SOURCE: Adopted in R81-22 at 5 Ill. Reg. 9781, effective May 17, 1982; amended and 89 codified in R81-22 at 6 Ill. Reg. 4828, effective May 17, 1982; amended in R82-18 at 7 Ill. Reg. 90 2518, effective February 22, 1983; amended in R84-9 at 9 Ill. Reg. 11950, effective July 24, 91 1985; amended in R85-22 at 10 Ill. Reg. 1131, effective January 2, 1986; amended in R86-1 at 92 10 Ill. Reg. 14112, effective August 12, 1986; amended in R86-19 at 10 Ill. Reg. 20709, 93 effective December 2, 1986; amended in R86-46 at 11 Ill. Reg. 13555, effective August 4, 1987; 94 amended in R87-5 at 11 Ill. Reg. 19392, effective November 12, 1987; amended in R87-39 at 12 95 Ill. Reg. 13129, effective July 29, 1988; amended in R88-16 at 13 Ill. Reg. 452, effective 96 December 27, 1988; amended in R89-1 at 13 Ill. Reg. 18523, effective November 13, 1989; 97 amended in R90-10 at 14 Ill. Reg. 16653, effective September 25, 1990; amended in R90-11 at 98 15 Ill. Reg. 9644, effective June 17, 1991; amended in R91-1 at 15 Ill. Reg. 14562, effective 99 October 1, 1991; amended in R91-13 at 16 Ill. Reg. 9833, effective June 9, 1992; amended in 100 R92-1 at 16 Ill. Reg. 17696, effective November 6, 1992; amended in R93-4 at 17 Ill. Reg. 101 20822, effective November 22, 1993; amended in R95-6 at 19 Ill. Reg. 9935, effective June 27, 102 1995; amended in R95-20 at 20 Ill. Reg. 11236, effective August 1, 1996; amended in R96-103 10/R97-3/R97-5 at 22 Ill. Reg. 603, effective December 16, 1997; amended in R97-21/R98-104 3/R98-5 at 22 Ill. Reg. 17950, effective September 28, 1998; amended in R00-5 at 24 Ill. Reg. 105 1136. effective January 6, 2000; amended in R00-13 at 24 Ill. Reg. 9822, effective June 20, 2000; expedited correction at 25 Ill. Reg. 5105, effective June 20, 2000; amended in R05-2 at 29 106 107 Ill. Reg. 6312, effective April 22, 2005; amended in R06-5/R06-6/R06-7 at 30 Ill. Reg. 3138, 108 effective February 23, 2006; amended in R06-16/R06-17/R06-18 at 31 Ill. Reg. 871, effective 109 December 20, 2006; amended in R07-5/R07-14 at 32 Ill. Reg., effective 110 111 SUBPART B: THE MANIFEST 112 113 Section 722.120 General Requirements 114 115 a) Manifest use. 116 117 A generator that transports hazardous waste or offers a hazardous waste for a1) transportation for off-site treatment, storage, or disposal or, effective September 5, 118 119 2006, a treatment, storage, or disposal facility that offers for transport a rejected load of hazardous waste must prepare a manifest on USEPA Form 8700-22 (and, 120 121 if necessary, on USEPA Form 8700-22A) according to the instructions included 122 in the appendix to 40 CFR 262 (Uniform Hazardous Waste Manifest and 123 Instructions (EPA Forms 8700-22 and 8700-22A and Their Instructions)), incorporated by reference in 35 Ill. Adm. Code 720.111(b). 124 125 2) Manifest amendments effective dates. 126 127 128 A) The revised manifest form and procedures in 35 Ill. Adm. Code 720.110 and 721.107. this Section. and Sections 722.121, 722.127, 129

		<i><b>JOINGSO/22</b> 00051/1101</i>
130		722.132 through 722.134, 722.154 and in Appendix A to this Part,
131		as amended at 70 Fed. Reg. 10776 (March 4, 2005), will not apply
132		until September 5, 2006.
133		
134		B) The existing manifest form and procedures in 35-III. Adm. Code
135		720.110 and 721.107, this Section, and Sections 722.121, 722.127,
136		722.132 through 722.134, 722.154 and in Appendix A to this Part
137		will apply until September 5, 2006.
138		
139	b)	A generator must designate on the manifest one receiving facility that is permitted
140		to handle the waste described on the manifest.
141		
142	c)	A generator may also designate on the manifest one alternate receiving facility
143		that is permitted to handle his waste in the event an emergency prevents delivery
144		of the waste to the primary designated facility.
145		
146	d)	If the transporter is unable to deliver the hazardous waste to the designated
147		receiving facility or the alternate facility, the generator must either designate
148		another receiving facility or instruct the transporter to return the waste.
149		
150	e)	The requirements of this Subpart B do not apply to hazardous waste produced by
151		generators of greater than 100 kg but less than 1,000 kg in a calendar month
152		where the following conditions are fulfilled:
153		
154		1) The waste is reclaimed under a contractual agreement that specifies the
155		type of waste and frequency of shipments;
156		
157		2) The vehicle used to transport the waste to the recycling facility and to
158		deliver regenerated material back to the generator is owned and operated
159		by the reclaimer of the waste; and
160		
161		3) The generator maintains a copy of the reclamation agreement in his files
162		for a period of at least three years after termination or expiration of the
163		agreement.
164		
165	f)	The requirements of this Subpart B and Section 722.132(b) do not apply to the
166		transport of hazardous wastes on a public or private right-of-way within or along
167		the border of contiguous property under the control of the same person, even if
168		such contiguous property is divided by a public or private right-of-way.
169		Notwithstanding 35 Ill. Adm. Code 723.110(a), the generator or transporter must
170		comply with the requirements for transporters set forth in 35 Ill. Adm. Code
171		723.130 and 723.131 in the event of a discharge of hazardous waste on a public or
172		private right-of-way.

173			
174	(Sourc	e: Am	ended at 32 Ill. Reg, effective)
175			
176	Section 722.1	21 Ma	anifest Tracking Numbers, Manifest Printing, and Obtaining Manifests
177			
178	<del>a)</del>	The fo	ollowing requirements apply until September 5, 2006:
179			
180		<del>1)</del>	If the State of Illinois is the state to which the shipment is manifested
181			(designated receiving state), the generator must use the manifest supplied
182			by the Agency.
183		- )	
184		<del>2)</del>	If the State of Illinois is not the designated receiving state, the generator
185			must use the manifest required by the designated receiving state. If the
186			designated receiving state does not supply and require the manifest, then
187			the generator must use the manifest supplied by the Agency.
188			
189	<del>b)</del>	The fo	ollowing requirements apply effective September 5, 2006:
190			
191	<u>a</u> 1)	USEP	PA approval of manifest.
192			
193		<u>1</u> A)	A registrant may not print the manifest or have the manifest printed for
194			use or distribution, unless it has received approval from the USEPA
195			Director of the Office of Solid Waste to do so pursuant to 40 CFR
196			262.21(c) and (e), as described in subsections $(c)(b)(3)$ and $(e)(b)(5)$ of
197			this Section.
198			
199		<u>2</u> B)	The approved registrant is responsible for ensuring that the organizations
200			identified in its application are in compliance with the procedures of its
201			approved application and the requirements of 40 CFR 262.21, as described in this Section subsection (b). The registrent is regressible for assigning
202 203			in this <u>Section</u> subsection (b). The registrant is responsible for assigning
203			manifest tracking numbers to its manifests.
204	<u>b</u> 2)	1	istrant must submit an initial application to the USEPA Director of the
205	<u>0</u> =)	-	e of Solid Waste that contains the following information:
200		Onice	e of Solid waste that contains the following mornation.
207		<u>1</u> A)	The name and mailing address of registrant;
208		177)	The name and maning address of registrant,
209		<u>2</u> ₽)	The name, telephone number, and email address of contact person;
210		<u>2</u> <del>0</del> )	The name, receptione number, and eman address of contact person,
211		<u>3</u> C)	A brief description of registrant's government or business activity;
212		<u> </u>	A oner description of registrant's government of business activity,
213		<u>4</u> Ð)	The USEPA identification number of the registrant, if applicable;
214		ושב	The OSEA A monumentation number of the registratit, is applicable,
215			

216	<u>5</u> €)		cription of the scope of the operations that the registrant plans to
217			ake in printing, distributing, and using its manifests, including the
218		follow	ing:
219			
220		<u>A</u> i)	A description of the printing operation. The description should
221			include an explanation of whether the registrant intends to print its
222			manifests in-house (i.e., using its own printing establishments) or
223			through a separate (i.e., unaffiliated) printing company. If the
224			registrant intends to use a separate printing company to print the
225			manifest on its behalf, the application must identify this printing
226			company and discuss how the registrant will oversee the company.
227			If this includes the use of intermediaries (e.g., prime and
228			subcontractor relationships), the role of each must be discussed.
229			The application must provide the name and mailing address of
230			each company. It also must provide the name and telephone
231			number of the contact person at each company;
232			······································
233		<u>B</u> ii)	A description of how the registrant will ensure that its organization
234			and unaffiliated companies, if any, comply with the requirements
235			of 40 CFR 262.21, as described in this <u>Section</u> -subsection (b). The
236			application must discuss how the registrant will ensure that a
237			unique manifest tracking number will be preprinted on each
238			manifest. The application must describe the internal control
239			procedures to be followed by the registrant and unaffiliated
240			companies to ensure that numbers are tightly controlled and remain
241			unique. In particular, the application must describe how the
242			registrant will assign manifest tracking numbers to its manifests. If
243			computer systems or other infrastructure will be used to maintain,
244			track, or assign numbers, these should be indicated. The
245			application must also indicate how the printer will pre-print a
246			unique number on each form (e.g., crash or press numbering). The
240			
248			application also must explain the other quality procedures to be
			followed by each establishment and printing company to ensure
249			that all required print specifications are consistently achieved and
250			that printing violations are identified and corrected at the earliest
251			practicable time; and
252		~	
253		<u>C</u> iii)	An indication of whether the registrant intends to use the manifests
254			for its own business operations or to distribute the manifests to a
255			separate company or to the general public (e.g., for purchase);
256			
257	<u>6</u> F)		of description of the qualifications of the company that will print the
258		manif	est. The registrant may use readily available information to do so

			JCAR	350722-0805174r01
259			e.g., corporate brochures, product samples, cus	tomer references,
260			ocumentation of ISO certification), so long as	
261			o the establishments or company being propose	d to print the manifest;
262				
263		<u>7</u> G)	roposed unique three-letter manifest tracking r	number suffix. If the
264			egistrant is approved to print the manifest, the	registrant must use this
265			uffix to pre-print a unique manifest tracking nu	mber on each manifest;
266			nd	
267				
268		<u>8</u> H)	A signed certification by a duly authorized emp	loyee of the registrant that
269		,	he organizations and companies in its application	on will comply with the
270			rocedures of its approved application and the r	equirements of 40 CFR
271			62.21, as described in this Section subsection (	b) and that it will notify
272			he Agency and the USEPA Director of the Off	ice of Solid Waste of any
273			uplicated manifest tracking numbers on manife	ests that have been used or
274			istributed to other parties as soon as this becom	nes known.
275				
276	<u>c</u> 3)		will review the application submitted under su	
277		Section	and either approve it or request additional info	mation or modification
278		before	pproving it.	
279				
280	<u>d</u> 4)	Submi	ion of document samples.	
281				
282		<u>1</u> A)	Jpon USEPA approval of the application pursu	
283			s described in subsection (c)(b)(3) of this Section	
284			he registrant an electronic file of the manifest,	
285			nanifest instructions and ask the registrant to su	
286			nanifests and continuation sheet samples, except	
287			(d)(3), as described in subsection $(d)(3)$	
288			The registrant's samples must meet all of the sp	
289			262.21(f), as described in subsection (f)(b)(6) o	
290			printed by the company that will print the mani	
291			pplication approved by USEPA pursuant to 40	
292			lescribed in subsection (c)(b)(3) of this Section	1.
293		<b>A F</b> \		
294		<u>2</u> B)	The registrant must submit a description of the	manifest samples as
295			follows:	
296				
297			$\Delta i$ ) The paper type (i.e., manufacturer and g	rade of the manifest
298			paper);	
299				
300			$\underline{3}$ The paper weight of each copy;	
301				

302 303 304 305			<u>C</u> iii)	The ink color of the manifest's instructions. If screening of the ink was used, the registrant must indicate the extent of the screening; and					
306 307			<u>D</u> iv)	The method of binding the copies.					
308 309		<u>3</u> C)	print its continuation sheet using the same paper type, paper weight of						
310 311 312				copy, ink color of the instructions, and binding method as its form samples.					
313 314 315	<u>e</u> 5)	propos	USEPA will evaluate the forms and either approve the registrant to print them as proposed or request additional information or modification to them before approval. USEPA will notify the registrant of its decision by mail. The registrant						
316 317		canno registr	t use or ant mu	distribute its forms until USEPA approves them. An approved st print the manifest and continuation sheet according to its					
318 319			-	pproved by USEPA pursuant to 40 CFR 262.21(c), as described in $(b)(3)$ of this Section and the manifest specifications in 40 CFR					
320 321				described in subsection (f)(b)(6) of this Section. It also must print cording to the paper type, paper weight, ink color of the manifest					
322 322 323				nd binding method of its approved forms.					
323 324 325 326	<u>f</u> 6)	Paper manifests and continuation sheets must be printed according to the following specifications:							
327 328 329 330 331		<u>1</u> A)	and ay Howe	nanifest and continuation sheet must be printed with the exact format ppearance as USEPA Forms 8700-22 and 8700-22A, respectively. ever, information required to complete the manifest may be inted on the manifest form.					
332 333 334 335 336		<u>2</u> B)	numb the m	que manifest tracking number assigned in accordance with a ering system approved by USEPA must be pre-printed in Item 4 of anifest. The tracking number must consist of a unique three-letter following nine digits.					
337 338 339 340		<u>3</u> C)	white	nanifest and continuation sheet must be printed on $8\frac{1}{2} \times 11$ -inch paper, excluding common stubs (e.g., top- or side-bound stubs). aper must be durable enough to withstand normal use.					
341 342 343 344		<u>4</u> Ð)	be leg	nanifest and continuation sheet must be printed in black ink that can gibly photocopied, scanned, and faxed, except that the marginal s indicating copy distribution must be in red ink.					

345	<u>5</u> E)	The ma	anifest and continuation sheet must be printed as six-copy forms.
346	_ /	Copy-t	to-copy registration must be exact within 1/32 inch. Handwritten
347			ped impressions on the form must be legible on all six copies.
348			s must be bound together by one or more common stubs that
349		-	ably ensure that they will not become detached inadvertently during
350		norma	• • • •
351			
352	<u>6</u> F)	Each c	opy of the manifest and continuation sheet must indicate how the
353	<u>v</u> ,		nust be distributed, as follows:
354		copy n	nust be distributed, us follows.
355		<u>A</u> i)	Page 1 (top copy): "Designated facility to destination State (if
356		<u>A</u> I)	required)."
357			required).
358		D::)	Page 2: "Designated facility to generator State (if required)."
		<u>B</u> ii)	rage 2. Designated facility to generator State (in required).
359		CHI	Dens 2. IIDesignated freilitette generaten "
360		<u>C</u> iii)	Page 3: "Designated facility to generator."
361		<b>D</b> : )	
362		<u>D</u> iv)	Page 4: "Designated facility's copy."
363			
364		<u>E</u> +)	Page 5: "Transporter's copy."
365			
366		<u>F</u> ₩i)	Page 6 (bottom copy): "Generator's initial copy."
367			
368	<u>7</u> G)	The in	structions in the appendix to 40 CFR 262 (Uniform Hazardous
369		Waste	Manifest and Instructions (EPA Forms 8700-22 and 8700-22A and
370		Their l	Instructions)), incorporated by reference in 35 Ill. Adm. Code
371		720.11	1(b), must appear legibly on the back of the copies of the manifest
372		and co	ntinuation sheet as provided in 40 CFR 262.21(f), as described in
373		this su	bsection (f)(b)(6) and subsection (b)(14) of this Section. The
374		instruc	tions must not be visible through the front of the copies when
375			copied or faxed.
376		1	
377			BOARD NOTE: Subsection (b)(6)(G) corresponds with 40 CFR
378			<del>262.21(f)(7) (2004), as amended at 70 Fed. Reg. 10776 (March 4,</del>
379			2005). The Board has moved 40 CFR 262.21(f)(7)(i) and (f)(7)(ii)
380			to appear as subsections (b)(14)( $\Lambda$ ) and (b)(14)(B) to comport with
381			Illinois Administrative Code codification requirements.
382			millions / duministrative Code countertion requirements.
383		<u>A)</u>	Manifest Form 8700-22.
384		$\overline{M}$	Mainest rollin 6700-22.
			i) The "Instructions for Conservations" on Converse
385			i) The "Instructions for Generators" on Copy 6;
386			

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387 388				<u>ii)</u>	The "Instructions for International Shipment Block" and "Instructions for Transporters" on Copy 5; and
389 390 391				iii)	The "Instructions for Treatment, Storage, and Disposal Facilities" on Copy 4.
392 393			<u>B)</u>	<u>Manif</u>	est Form 8700-22A.
394 395				<u>i)</u>	The "Instructions for Generators" on Copy 6;
396					
397 398				<u>ii)</u>	The "Instructions for Transporters" on Copy 5; and
399 400				<u>iii)</u>	The "Instructions for Treatment, Storage, and Disposal Facilities" on Copy 4.
401 402	g7)	Use of	fannros	ved man	nifests
403	57	0.50 0.	approv		
404		<u>1</u> A)	-		nay use manifests printed by any source so long as the source
405				-	form has received approval from USEPA to print the
406				-	uant to 40 CFR 262.21(c) and (e), as described in
407					$\frac{(b)(3)}{(b)(3)}$ and $\frac{(e)(b)(5)}{(b)(5)}$ of this Section. A registered source
408			may b	e any o	f the following:
409 410			4.65	A stat	a a comatr
411			<u>A</u> i)	A stat	e agency;
412			Bii)	A con	imercial printer;
413			<u>D</u> )	11 001	interent printer,
414			<u>Ciii</u> )	A haz	ardous waste generator, transporter, or treatment, storage, or
415					sal facility; or
416				-	
417			<u>D</u> iv)		ardous waste broker or other preparer who prepares or
418				arrang	es shipments of hazardous waste for transportation.
419					
420		<u>2</u> B)		-	nerator must determine whether the generator state or the
421			-	-	state for a shipment regulates any additional wastes (beyond
422				<b>•</b>	ed federally) as hazardous wastes under these states'
423					ograms. The generator must also determine whether the
424					state or generator state requires the generator to submit any
425					manifest to these states. In cases where the generator must
426					to either the generator's state or the consignment state, the
427 428			-		esponsible for supplying legible photocopies of the manifest
428 429			to the	se states	».
429					

430	<u>h</u> 8)	Manif	Manifest revisions.				
431		1	If an annual maintenant annual dillas ta un data annu af tha information				
432		<u>1</u> A)	If an approved registrant would like to update any of the information				
433			provided in its application approved by USEPA pursuant to 40 CFR $2(221(a))$ as described in subsection (a)(b)(2) of this Section (a particular)				
434			262.21(c), as described in subsection $(c)(b)(3)$ of this Section (e.g., to				
435			update a company phone number or name of contact person), the registrant				
436			must revise the application and submit it to the USEPA Director of the				
437			Office of Solid Waste, along with an indication or explanation of the				
438			update, as soon as practicable after the change occurs. The USEPA will				
439			either approve or deny the revision. If USEPA denies the revision, it will				
440			explain the reasons for the denial, and it will contact the registrant and				
441			request further modification before approval.				
442							
443		<u>2</u> B)	If the registrant would like a new tracking number suffix, the registrant				
444			must submit a proposed suffix to the USEPA Director of the Office of				
445			Solid Waste, along with the reason for requesting it. USEPA will either				
446			approve the suffix or deny the suffix and provide an explanation why it is				
447			not acceptable.				
448							
449		<u>3</u> C)	If a registrant would like to change the paper type, paper weight, ink color				
450		_ ,	of the manifest instructions, or binding method of its manifest or				
451			continuation sheet subsequent to approval by USEPA pursuant to 40 CFR				
452			262.21(e), as described in this subsection $(e)(b)(5)$ of this Section, then the				
453			registrant must submit three samples of the revised form for USEPA				
454			review and approval. If the approved registrant would like to use a new				
455			printer, the registrant must submit three manifest samples printed by the				
456			new printer, along with a brief description of the printer's qualifications to				
457			print the manifest. USEPA will evaluate the manifests and either approve				
458			the registrant to print the forms as proposed or request additional				
459			information or modification to them before approval. USEPA will notify				
460			the registrant of its decision by mail. The registrant cannot use or				
461			distribute its revised forms until USEPA approves them.				
462			distribute his revised forms when ODELTY approves them.				
463	<u>i</u> 9)	If sub	sequent to its approval by USEPA pursuant to 40 CFR 262.21(e), as				
464	<u>1</u> 9)	,	bed in subsection $(e)(b)(5)$ of this Section, a registrant typesets its manifest				
465			tinuation sheet instead of using the electronic file of the forms provided by				
466			A, it must submit three samples of the manifest or continuation sheet to the				
467			ry for approval. USEPA will evaluate the manifests or continuation sheets				
468			ther approve the registrant to print them as proposed or request additional				
469			nation or modification to them before approval. USEPA will notify the				
470			rant of its decision by mail. The registrant cannot use or distribute its				
471		typese	et forms until USEPA approves them.				
472							

473 474 475 476 477 478 479 480 481	j <del>10</del> )	pursuat (h)(3)(4) the reg (e.g., a paper v sample	A may exempt a registrant from the requirement to submit form samples ant to 40 CFR 262.21(d) or (h)(3), as described in subsection $(\underline{d})(\underline{b})(\underline{4})$ or $(\underline{b})(\underline{8})(\underline{C})$ of this Section, if USEPA is persuaded that a separate review of gistrant's forms would serve little purpose in informing an approval decision a registrant certifies that it will print the manifest using the same paper type, weight, ink color of the instructions, and binding method of the form es approved for some other registrant). A registrant may request an otion from USEPA by indicating why an exemption is warranted.						
482 483 484 485	<u>k</u> 44)	becom	pproved registrant must notify USEPA by phone or email as soon as it mes aware that it has duplicated tracking numbers on any manifests that have used or distributed to other parties.						
486 487 488 489 490	<u>1</u> 12)	262.21 aware binding	If, subsequent to approval of a registrant by USEPA pursuant to 40 CFR 262.21(e), as described in subsection $(e)(b)(5)$ of this Section, USEPA becomes aware that the approved paper type, paper weight, ink color of the instructions, or binding method of the registrant's form is unsatisfactory, USEPA will contact the registrant and require modifications to the form.						
491 492	<u>m</u> 13)	Effects of non-compliance.							
493 494 495		<u>1</u> A)		A may suspend and, if necessary, revoke printing privileges if we at the registrant has done either of the following:					
496 497 498 499 500			<u>A</u> i)	The registrant has used or distributed forms that deviate from its approved form samples in regard to paper weight, paper type, ink color of the instructions, or binding method; or					
500 501 502 503 504			<u>B</u> ii)	The registrant exhibits a continuing pattern of behavior in using or distributing manifests that contain duplicate manifest tracking numbers.					
504 505 506 507 508 509 510		<u>2</u> B)	by whi registra send a revoke	A will send a warning letter to the registrant that specifies the date ich it must come into compliance with the requirements. If the ant does not come in compliance by the specified date, USEPA will second letter notifying the registrant that USEPA has suspended or ed its printing privileges. An approved registrant must provide hation on its printing activities to the Agency and USEPA if					
511 512			reques	ted.					
513 514		<del>14)</del>	-	red manifest instructions.					
515			<del>A)</del>	Manifest Form 8700-22.					

516				
517			i)	The "Instructions for Generators" on Copy 6;
518			,	
519			<del>ii)</del>	The "Instructions for International Shipment Block" and
520			,	"Instructions for Transporters" on Copy 5; and
521				
522			iii)	The "Instructions for Treatment, Storage, and Disposal
523			,	Facilities" on Copy 4.
524				
525		<del>B)</del>	Manif	est Form 8700-22A.
526		_,		
527			i)	The "Instructions for Generators" on Copy 6;
528			-/	
529			<del>ii)</del>	The "Instructions for Transporters" on Copy 5; and
530			/	
531			iii)	The "Instructions for Treatment, Storage, and Disposal
532			)	Facilities" on Copy 4.
533				
534		BOAF	D NOT	E: Subsection (b)(14)(A) and (b)(14)(B) are derived from
535				(1(f)(7)(i) and (f)(7)(ii) (2004), as amended at 70 Fed. Reg.
536				4, 2005). These provisions would normally correspond
537			•	ons (b)(6)(G)(i) and (b)(6)(G)(ii) of this Section. The Board
538				CFR 262.21(f)(7)(i) and (f)(7)(ii) to appear as subsections
539				d (b)(14)(B) of this Section to comport with Illinois
540				e Code codification requirements.
541				1
542	BOAI	RD NOTE: Sul	section	(a) is derived from 40 CFR 262.21 (2004), effective until
543				ion (b) is derived from 40 CFR 262.21 (2005), effective
544	•	mber 5, 2006.		
545	ľ	,		
546	(Sour	ce: Amended a	t 32 Ill.	Reg, effective)
547				
548	Section 722.1	127 Waste Mi	nimizat	ion Certification
549				
550	AEffective Se	eptember 5, 200	<del>)6, a</del> gei	nerator that initiates a shipment of hazardous waste must
551				nents in Item 15 of the uniform hazardous waste manifest:
552	2		0	
553	a)	"I am a large	quantity	generator. I have a program in place to reduce the volume
554	,	•		generated to the degree I have determined to be
555				able and I have selected the practicable method of treatment,
556				urrently available to me which minimizes the present and
557				n health and the environment"; or
558				<i>,</i>

559	b)	"I am a small quantity generator. I have made a good faith effort to minimize my
560		waste generation and select the best waste management method that is available to
561		me and that I can afford."
562		
563	BOARD NO	TE: 35 Ill. Adm. Code 720.110 defines a "small quantity generator" as a generator
564	that generates	s less than 1,000 kilograms of hazardous waste in any calendar month. There is no
565	corresponding	g definition of "large quantity generator" in the federal regulations, but the Board
566	interprets the	term to mean a hazardous waste generator that is not a small quantity generator.
567		
568	(Sourd	ce: Amended at 32 Ill. Reg, effective)
569		
570		SUBPART C: PRE-TRANSPORT REQUIREMENTS
571		
572	Section 722.1	132 Marking
573		8
574	a)	Before transporting or offering hazardous waste for transportation off-site, a
575		generator must mark each package of hazardous waste in accordance with the
576		applicable USDOT regulations on hazardous materials under 49 CFR 172
577		(Hazardous Materials Table, Special Provisions, Hazardous Materials
578		Communications, Emergency Response Information, and Training
579		Requirements), incorporated by reference in 35 Ill. Adm. Code 720.111(b);
580		
581	<b>b</b> )	Marking small containers.
582	,	
583		1) Until September 5, 2006, before transporting hazardous waste or offering
584		hazardous waste for transportation off-site, a generator must mark each
585		container of 416 liters (110 gallons) or less that is used in such
586		transportation with the following words and information displayed in
587		accordance with the requirements of 49 CFR 172.304 (Marking
588		Requirements), incorporated by reference in 35 Ill. Adm. Code
589		<del>720.111(b):</del>
590		
591		HAZARDOUS WASTE – Federal Law Prohibits Improper
592		Disposal. If found, contact the nearest police or public safety
593		authority or the U.S. Environmental Protection Agency.
594		
		Generator's Name and
		Address -
		Manifest Document Number -
595		
596	<del>2)</del>	Before Effective September 5, 2006, before transporting hazardous waste or
597	_,	offering hazardous waste for transportation off-site, a generator must mark each
598		container of 450 liters (110 gallons) or less that is used in such transportation with

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599		the following words and information displayed in accordance with the requirements
600		of 49 CFR 172.304 (Marking Requirements), incorporated by reference in 35 Ill.
601		Adm. Code 720.111(b):
602		Xuni. Code 720.111(0).
602		HAZARDOUS WASTE – Federal Law Prohibits Improper Disposal.
604		If found, contact the nearest police or public safety authority or the
605		U.S. Environmental Protection Agency.
606		o.o. Davitoinnenai riotootion rigenoy.
607		Generator's Name and Address
608		
609		Generator's USEPA Identification Number
610		
611		Manifest Tracking Number
612		
613		BOARD NOTE: Subsection (b)(1) is derived from 40 CFR 262.32(b) (2004),
614		effective until September 5, 2006. Subsection (b)(2) is derived from 40 CFR
615		<del>262.32(b) (2005), effective September 5, 2006.</del>
616		
617	(Sour	ce: Amended at 32 Ill. Reg, effective)
618		
619	Section 722.	133 Placarding
620		
621	<del>a)</del>	Until September 5, 2006, before transporting hazardous waste or offering
622	,	hazardous waste for transportation off-site, a generator must placard or offer the
623		initial transporter the appropriate placards according to USDOT regulations for
624		hazardous materials under subpart F of 49 CFR 172 (Placarding), incorporated by
625		reference in 35 Ill. Adm. Code 720.111(b).
626		
627	b)BeforeEffe	ctive September 5, 2006, before transporting hazardous waste or offering hazardous
628	/	sportation off-site, a generator must placard or offer the initial transporter the
629		lacards according to USDOT regulations for hazardous materials under subpart F of
630		(Placarding), incorporated by reference in 35 Ill. Adm. Code 720.111(b). If
631		not required, a generator must mark each motor vehicle according to 49 CFR
632		Hazardous Waste), incorporated by reference in 35 Ill. Adm. Code 720.111(b).
633		
634	BOA	RD NOTE: Subsection (a) is derived from 40 CFR 262.33 (2004), effective until
635		mber 5, 2006. Subsection (b) is derived from 40 CFR 262.33 (2005), effective
636	-	mber 5, 2006.
637	<b>L</b>	
638	(Sour	rce: Amended at 32 Ill. Reg, effective)
639	(	
640	Section 722.	134 Accumulation Time
641		
-		

642	a)	Except	t as prov	vided in	subsection (d), (e), (f), (g), (h), or (i) of this Section, a
643		genera	tor is ex	empt fr	om all the requirements in Subparts G and H of 35 Ill. Adm.
644		Code 7	725, exc	ept for 2	35 Ill. Adm. Code 725.211 and 725.214, and may
645		accum	ulate ha	zardous	waste on-site for 90 days or less without a permit or
646		withou	it having	g interin	n status, provided that the following conditions are fulfilled:
647					
648		1)	The wa	aste is p	laced in or on one of the following types of units, and the
649			generat	tor com	plies with the applicable requirements:
650			-		
651			A)	In cont	ainers, and the generator complies with Subparts I, AA, BB,
652				and CC	C of 35 Ill. Adm. Code 725;
653					
654			B)	In tank	s, and the generator complies with Subparts J, AA, BB, and
655				CC of 2	35 Ill. Adm. Code 725, except 35 Ill. Adm. Code 725.297(c)
656				and 72.	5.300;
657					
658			C)	On drig	p pads, and the generator complies with Subpart W of 35 Ill.
659				Adm. 0	Code 725 and maintains the following records at the facility:
660					c ,
661				i)	A description of the procedures that will be followed to
662					ensure that all wastes are removed from the drip pad and
663					associated collection system at least once every 90 days;
664					and
665					
666				ii)	Documentation of each waste removal, including the
667				,	quantity of waste removed from the drip pad and the sump
668					or collection system and the date and time of removal; or
669					•
670			D)	In cont	ainment buildings, and the generator complies with Subpart
671			,		35 Ill. Adm. Code 725 (has placed its Professional Engineer
672				(PE) ce	ertification that the building complies with the design
673				standar	ds specified in 35 Ill. Adm. Code 725.1101 in the facility's
674				operati	ng record prior to the date of initial operation of the unit).
675				The ov	oner or operator must maintain the following records at the
676				facility	-
677					
678				i)	A written description of procedures to ensure that each
679				,	waste volume remains in the unit for no more than 90 days,
680					a written description of the waste generation and
681					management practices for the facility showing that they are
682					consistent with respect to the 90 day limit, and
683					documentation that the procedures are complied with; or
684					······································

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685 686		<ul> <li>Documentation that the unit is emptied at least once every 90 days;</li> </ul>
687 688 689 690		BOARD NOTE: The Board placed the "in addition" hanging subsection that appears in the federal rules after 40 CFR $262.34(a)(1)(iv)(B)$ in the introduction to subsection (a) of this Section.
691 692 693		2) The date upon which each period of accumulation begins is clearly marked and visible for inspection on each container;
694 695 696		3) While being accumulated on-site, each container and tank is labeled or marked clearly with the words "Hazardous Waste"; and
697 698 699 700 701		4) The generator complies with the requirements for owners or operators in Subparts C and D of 35 Ill. Adm. Code 725 and with 35 Ill. Adm. Code 725.116 and 728.107(a)(5).
701 702 703 704 705 706 707 708 709 710 711 712	b)	A generator that accumulates hazardous waste for more than 90 days is an operator of a storage facility. Such a generator is subject to the requirements of 35 III. Adm. Code 724 and 725 and the permit requirements of 35 III. Adm. Code 702, 703, and 705, unless the generator has been granted an extension of the 90-day period. If hazardous wastes must remain on-site for longer than 90 days due to unforeseen, temporary, and uncontrollable circumstances, the generator may seek an extension of up to 30 days by means of a variance or provisional variance, pursuant to Sections 35(b), 36(c), and 37(b) of the Environmental Protection Act [415 ILCS 5/35(b), 36(c), and 37(b)] and 35 III. Adm. Code 180 (Agency procedural regulations).
712 713 714 715 716 717 718 719 720 721 722	c)	<ul> <li>Accumulation near the point of generation.</li> <li>A generator may accumulate as much as 55 gallons of hazardous waste or one quart of acutely hazardous waste listed in 35 Ill. Adm. Code 721.133(e) in containers at or near any point of generation where wastes initially accumulate that is under the control of the operator of the process generating the waste without a permit or interim status and without complying with subsection (a) of this Section, provided the generator does the following:</li> </ul>
723 724 725 726		<ul> <li>A) The generator complies with 35 Ill. Adm. Code 725.271, 725.272, and 725.273(a); and</li> <li>B) The generator marks the containers either with the words</li> </ul>
727		"Hazardous Waste" or with other words that identify the contents

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728			of the containers.			
729						
730		2)	A generator that accumulates either hazardous waste or acutely hazardous			
731			waste listed in 35 Ill. Adm. Code 721.133(e) in excess of the amounts			
732			listed in subsection (c)(1) of this Section at or near any point of generation			
733			must, with respect to that amount of excess waste, comply within three			
734			days with subsection (a) of this Section or other applicable provisions of			
735			this Chapter. During the three day period the generator must continue to			
736			comply with subsection (c)(1) of this Section. The generator must mark			
737 738			the container holding the excess accumulation of hazardous waste with the			
739			date the excess amount began accumulating.			
739	d)	A gen	erator that generates greater than 100 kilograms but less than 1,000			
741	u)	÷	ams of hazardous waste in a calendar month may accumulate hazardous			
742		-	on-site for 180 days or less without a permit or without having interim			
743			provided that the following conditions are fulfilled:			
744						
745		1)	The quantity of waste accumulated on-site never exceeds 6,000 kilograms;			
746						
747		2)	The generator complies with the requirements of Subpart I of 35 Ill. Adm.			
748			Code 725 (except 35 Ill. Adm. Code 725.276 and 725.278);			
749						
750		3)	The generator complies with the requirements of 35 Ill. Adm. Code			
751			725.301;			
752						
753		4)	The generator complies with the requirements of subsections (a)(2) and $(x)(2) = 54$ bias System 5 where C = 525 Hi A day C = 625 Hi			
754 755			(a)(3) of this Section, Subpart C of 35 Ill. Adm. Code 725, and 35 Ill.			
755 756			Adm. Code 728.107(a)(5); and			
757		5)	The generator complies with the following requirements:			
758		5)	The generator comprise with the rone wing requirements.			
759			A) At all times there must be at least one employee either on the			
760			premises or on call (i.e., available to respond to an emergency by			
761			reaching the facility within a short period of time) with the			
762			responsibility for coordinating all emergency response measures			
763			specified in subsection $(d)(5)(D)$ of this Section. The employee is			
764			the emergency coordinator.			
765						
766			B) The generator must post the following information next to the			
767			telephone:			
768						
769			i) The name and telephone number of the emergency			
770			coordinator;			

771			
772		ii)	Location of fire extinguishers and spill control material
773			and, if present, fire alarm; and
774			
775		iii)	The telephone number of the fire department, unless the
776			facility has a direct alarm.
777			
778	C)	The g	generator must ensure that all employees are thoroughly
779		fami	liar with proper waste handling and emergency procedures,
780		relev	ant to their responsibilities during normal facility operations
781		and e	emergencies.
782			-
783	D)	The e	emergency coordinator or designee must respond to any
784		emer	gencies that arise. The following are applicable responses:
785			
786		i)	In the event of a fire, call the fire department or attempt to
787		, ,	extinguish it using a fire extinguisher;
788			
789		ii)	In the event of a spill, contain the flow of hazardous waste
790		,	to the extent possible and, as soon as is practicable, clean
791			up the hazardous waste and any contaminated materials or
792			soil; and
793			
794		iii)	In the event of a fire, explosion, or other release that could
795			threaten human health outside the facility, or when the
796			generator has knowledge that a spill has reached surface
797			water, the generator must immediately notify the National
798			Response Center (using its 24-hour toll free number 800-
799			424-8802).
800			,
801	E)	A rep	port to the National Response Center pursuant to subsection
802	, ,		)(D)(iii) of this Section must include the following
803		infor	mation:
804			
805		i)	The name, address, and USEPA identification number
806		,	(Section 722.112 of this Part) of the generator;
807			
808		ii)	The date, time, and type of incident (e.g., spill or fire);
809		,	
810		iii)	The quantity and type of hazardous waste involved in the
811		,	incident; the extent of injuries, if any; and
812			

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813 814 815	iv) The estimated quantity and disposition of recoverable materials, if any.
815 816 817 818 819	BOARD NOTE: The Board has codified 40 CFR 262.34(d)(5)(iv)(C)(1) through (d)(5)(iv)(C)(5) as subsections (d)(5)(E)(i) through (d)(5)(E)(iv) because Illinois Administrative Code codification requirements do not allow the use of a fifth level
820 821	of subsection indents.
822 e) 823 824 825 826 827 828 829	A generator that generates greater than 100 kilograms but less than 1,000 kilograms of hazardous waste in a calendar month and that must transport the waste or offer the waste for transportation over a distance of 200 miles or more for off-site treatment, storage, or disposal may accumulate hazardous waste on-site for 270 days or less without a permit or without having interim status, provided that the generator complies with the requirements of subsection (d) of this Section.
830 f) 831 832 833 834 835 836 837 838 839 840 841 842 843 844	A generator that generates greater than 100 kilograms but less than 1,000 kilograms of hazardous waste in a calendar month and that accumulates hazardous waste in quantities exceeding 6,000 kg or accumulates hazardous waste for more than 180 days (or for more than 270 days if the generator must transport the waste or offer the waste for transportation over a distance of 200 miles or more) is an operator of a storage facility and is subject to the requirements of 35 Ill. Adm. Code 724 and 725 and the permit requirements of 35 Ill. Adm. Code 703, unless the generator has been granted an extension to the 180-day (or 270-day if applicable) period. If hazardous wastes must remain on-site for longer than 180 days (or 270 days if applicable) due to unforeseen, temporary, and uncontrollable circumstances, the generator may seek an extension of up to 30 days by means of variance or provisional variance pursuant to Sections 35(b), 36(c), and 37(b) of the Environmental Protection Act [415 ILCS 5/35(b), 36(c), and 37(b)].
844 845 g) 846 847 848 849 850 851 852 853 854 855	<ul> <li>A generator that generates 1,000 kilograms or greater of hazardous waste per calendar month which also generates wastewater treatment sludges from electroplating operations that meet the listing description for the RCRA hazardous waste code F006, may accumulate F006 waste on-site for more than 90 days, but not more than 180 days, without a permit or without having interim status provided that the generator fulfills the following conditions:</li> <li>1) The generator has implemented pollution prevention practices that reduce the amount of any hazardous substances, pollutants, or contaminants entering F006 or otherwise released to the environment prior to its recycling;</li> </ul>

856				
857	2)	The F0	06 wasi	te is legitimately recycled through metals recovery;
858	,			
859	3)	No mo	re than	20,000 kilograms of F006 waste is accumulated on-site at
860		any on	e time;	and
861		-		
862	4)	The F0	06 was	te is managed in accordance with the following conditions:
863	,			
864		A)	The F0	06 waste is placed in one of the following containing
865			devices	
866				
867			i)	In containers and the generator complies with the
868				applicable requirements of Subparts I, AA, BB, and CC of
869				35 Ill. Adm. Code 725;
870				
871			ii)	In tanks and the generator complies with the applicable
872			-	requirements of Subparts J, AA, BB, and CC of 35 Ill.
873				Adm. Code 725, except 35 Ill. Adm. Code 725.297(c) and
874				725.300; or
875				
876			iii)	In containment buildings, and the generator complies with
877				Subpart DD of 35 Ill. Adm. Code 725 and has placed its
878				professional engineer certification that the building
879				complies with the design standards specified in 35 Ill.
880				Adm. Code 725.1101 in the facility's operating record prior
881				to operation of the unit. The owner or operator must
882				maintain the records listed in subsection (g)(4)(F) of this
883				Section at the facility;
884				
885		B)	In addi	tion, such a generator is exempt from all the requirements in
886			Subpar	ts G and H of 35 Ill. Adm. Code 725, except for 35 Ill.
887			Adm.	Code 725.211 and 725.214;
888				
889		C)	The da	te upon which each period of accumulation begins is clearly
890			marked	d and visible for inspection on each container;
891				
892		D)	While	being accumulated on-site, each container and tank is
893			labeled	l or marked clearly with the words, "Hazardous Waste"; and
894				
895		E)	The ge	merator complies with the requirements for owners or
896			operate	ors in Subparts C and D of 35 Ill. Adm. Code 725, with 35
897			Ill. Ad	m. Code 725.116, and with 35 Ill. Adm. Code 728.107(a)(5).
898				

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899		F) 1	Required records for a containment building:
900			
901		1	i) A written description of procedures to ensure that the F006
902			waste remains in the unit for no more than 180 days, a
903			written description of the waste generation and
904			management practices for the facility showing that they are
905			consistent with the 180-day limit, and documentation that
906			the generator is complying with the procedures; or
907			
908		1	ii) Documentation that the unit is emptied at least once every
909			180 days.
910			
911			BOARD NOTE: The Board has codified 40 CFR
912			262.34(g)(4)(i)(C)(1) and $(g)(4)(i)(C)(2)$ as subsections $(g)(4)(F)(i)$
913			and (g)(4)(F)(ii) because Illinois Administrative Code codification
914			requirements do not allow the use of a fifth level of subsection
915		i	indents.
916			
917	h)		at generates 1,000 kilograms or greater of hazardous waste per
918			n, which also generates wastewater treatment sludges from
919			operations that meet the listing description for the RCRA hazardous
920			06, and which must transport this waste or offer this waste for
921			over a distance of 200 miles or more for off-site metals recovery
922		-	te F006 waste on-site for more than 90 days, but not more than 270
923			a permit or without having interim status if the generator complies
924		with the require	ements of subsections $(g)(1)$ through $(g)(4)$ of this Section.
925			
926	i)		cumulating F006 in accordance with subsections (g) and (h) of this
927		Section that acc	cumulates F006 waste on-site for more than 180 days (or for more
928		than 270 days i	if the generator must transport this waste or offer this waste for
929		transportation of	over a distance of 200 miles or more) or which accumulates more
930		-	lograms of F006 waste on-site is an operator of a storage facility,
931			erator is subject to the requirements of 35 Ill. Adm. Code 724 and
932		725 and the per	rmit requirements of 35 Ill. Adm. Code 702 and 703, unless the
933		generator has b	been granted an extension to the 180-day (or 270-day if applicable)
934		period or an ex	ception to the 20,000 kilogram accumulation limit.
935		-	
936		1) On a ca	ase-by-case basis, the Agency must grant a provisional variance that
937			an extension of the accumulation time up to an additional 30 days
938			nt to Sections 35(b), 36(c), and 37(b) of the Act [415 ILCS 5/35(b),
939			and 37(b)] if it finds that the F006 waste must remain on-site for
940			than 180 days (or 270 days if applicable) due to unforeseen,
941		tempora	ary, and uncontrollable circumstances.

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942				
943		2)	On a c	case-by-case basis, the Agency must grant a provisional variance
944		_)		ant to Sections 35(b), 36(c), and 37(b) of the Act [415 ILCS 5/35(b),
945			-	and 37(b)] that allows an exception to the 20,000 kilogram
946				nulation limit if the Agency finds that more than 20,000 kilograms of
947				waste must remain on-site due to unforeseen, temporary, and
948				trollable circumstances.
949			uncon	
950		3)	A gen	erator must follow the procedure of 35 Ill. Adm. Code 180 (Agency
951		5)	-	dural rules) when seeking a provisional variance under subsection
952			-	or (i)(2) of this Section.
953			(-)(-)	
954	j)	A me	mber of	the federal National Environmental Performance Track program
955	57			1,000 kg or greater of hazardous waste per month (or one kilogram
956		_		ute hazardous waste) may accumulate hazardous waste on-site
957				mit or interim status for an extended period of time, provided that
958			-	conditions are fulfilled:
959			-	
960		1)	The g	enerator accumulates the hazardous waste for no more than 180
961			days,	or for no more than 270 days if the generator must transport the
962			waste	(or offer the waste for transport) more than 200 miles from the
963			genera	ating facility;
964				
965		2)	The g	enerator first notifies USEPA Region 5 and the Agency in writing of
966			its inte	ent to begin accumulation of hazardous waste for extended time
967			-	Is under the provisions of this Section. Such advance notice must
968			includ	le the following information:
969				
970			A)	The name and USEPA ID number of the facility and specification
971				of when the facility will begin accumulation of hazardous wastes
972				for extended periods of time in accordance with this Section;
973				
974 075			B)	A description of the types of hazardous wastes that will be
975 076				accumulated for extended periods of time and the units that will be
976 077				used for such extended accumulation;
977 978			$(\mathbf{C})$	A statement that the facility has made all shances to its as anti-
			C)	A statement that the facility has made all changes to its operations;
979 980				procedures, including emergency preparedness procedures; and
980 981				equipment, including equipment needed for emergency
981 982				preparedness, that will be necessary to accommodate extended
982 983				time periods for accumulating hazardous wastes; and
705				

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984 985 986 987 988 989 989	D)	If the generator intends to accumulate hazardous wastes on-site for up to 270 days, a certification that a facility that is permitted (or operating under interim status) under 35 III. Adm. Code 702 and 703, federal 40 CFR 270, or the corresponding regulations of a sister state to receive these wastes is not available within 200 miles of the generating facility;
991 3)	) The w	aste is managed in the following types of units:
992 993 994 995 996	A)	Containers, in accordance with the applicable requirements of Subparts I, AA, BB, and CC of 35 Ill. Adm. Code 725 and 35 Ill. Adm. Code 724.275;
997 998 999 1000	B)	Tanks, in accordance with the requirements of Subparts J, AA, BB, and CC of 35 Ill. Adm. Code 725, except for Sections 725.297(c) and Section 725.300;
1001 1002 1003	C)	Drip pads, in accordance with Subpart W of 35 Ill. Adm. Code 725; or
1004 1005 1006	D)	Containment buildings, in accordance with Subpart DD of 35 Ill. Adm. Code 725;
1007 4 1008 1009	· •	uantity of hazardous waste that is accumulated for extended time is at the facility does not exceed 30,000 kg;
1010 5 1011 1012	-	enerator maintains the following records at the facility for each unit for extended accumulation times:
1013 1014 1015 1016 1017 1018	A)	A written description of procedures to ensure that each waste volume remains in the unit for no more than 180 days (or 270 days, as applicable), a description of the waste generation and management practices at the facility showing that they are consistent with the extended accumulation time limit, and documentation that the procedures are complied with; or
1019 1020 1021 1022	B)	Documentation that the unit is emptied at least once every 180 days (or 270 days, if applicable);
1022 1023 6 1024 1025 1026	is labe each c	container or tank that is used for extended accumulation time periods eled or marked clearly with the words "Hazardous Waste," and for container the date upon which each period of accumulation begins is y marked and visible for inspection;

10287)The generator complies with the requirements for owners and operators1029Subparts C and D of 35 III. Adm. Code 725, 35 III. Adm. Code 725.116,1030and 35 III. Adm. Code 728.107(a)(5). In addition, such a generator is1031exempt from all the requirements in Subparts G and H of 35 III. Adm.1032Code 725, except for 35 III. Adm. Code 725.211 and 725.214;1033III. Adm.10348)	•
1029Subparts C and D of 35 Ill. Adm. Code 725, 35 Ill. Adm. Code 725.116,1030and 35 Ill. Adm. Code 728.107(a)(5). In addition, such a generator is1031exempt from all the requirements in Subparts G and H of 35 Ill. Adm.1032Code 725, except for 35 Ill. Adm. Code 725.211 and 725.214;10331034	•
1030and 35 Ill. Adm. Code 728.107(a)(5). In addition, such a generator is1031exempt from all the requirements in Subparts G and H of 35 Ill. Adm.1032Code 725, except for 35 Ill. Adm. Code 725.211 and 725.214;10331034	
1031exempt from all the requirements in Subparts G and H of 35 Ill. Adm.1032Code 725, except for 35 Ill. Adm. Code 725.211 and 725.214;1033	;e
1032         Code 725, except for 35 Ill. Adm. Code 725.211 and 725.214;           1033	e
1033	e
	e
1034 8) The generator has implemented pollution prevention practices that reduc	
1035 the amount of any hazardous substances, pollutants, or contaminants	
1036 released to the environment prior to its recycling, treatment, or disposal;	
1037 and	
1038	
1039 9) The generator includes the following information with its federal Nation	al
1040 Environmental Performance Track Annual Performance Report, which	
1041 must be submitted to the USEPA Region 5 and the Agency:	
1042	
A) Information on the total quantity of each hazardous waste	
1044 generated at the facility that has been managed in the previous ye	ear
1045 according to extended accumulation time periods;	
1046	
B) Information for the previous year on the number of off-site	
1048 shipments of hazardous wastes generated at the facility, the types	5
and locations of destination facilities, how the wastes were	
1050 managed at the destination facilities (e.g., recycling, treatment,	
1051 storage, or disposal), and what changes in on-site or off-site was	te
1052 management practices have occurred as a result of extended	
1053 accumulation times or other pollution prevention provisions of the	nis
1054 Section;	
1055	
1056 C) Information for the previous year on any hazardous waste spills	or
1057 accidents occurring at extended accumulation units at the facility	
1058 or during off-site transport of accumulated wastes; and	
1059	
1060 D) If the generator intends to accumulate hazardous wastes on-site f	or
1061 up to 270 days, a certification that a facility that is permitted (or	
1062 operating under interim status) under 35 Ill. Adm. Code 702 and	
1063 703, federal 40 CFR 270, or the corresponding regulations of a	
1064 sister state to receive these wastes is not available within 200 mi	les
1065 of the generating facility.	
1066	
1067 BOARD NOTE: The National Environmental Performance Track program is	
1068 operated exclusively by USEPA. USEPA established the program in 2000 (see	
1069 65 Fed. Reg. 41655 (July 6, 2000)) and amended it in 2004 (see 69 Fed. Reg.	

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1070 1071 1072 1073 1074		27922 (May 17, 2004)). USEPA confers membership in the program on application of interested and eligible entities. Information about the program is available from a website maintained by USEPA: www.epa.gov/ performancetrack.
1074 1075 1076 1077 1078 1079 1080 1081 1082	k)	If the Agency finds that hazardous wastes must remain on-site at a federal National Environmental Performance Track member facility for longer than the 180 days (or 270 days, if applicable) allowed under subsection (j) of this Section due to unforeseen, temporary, and uncontrollable circumstances, it must grant an extension to the extended accumulation time period of up to 30 days on a case-by-case basis by a provisional variance pursuant to Sections 35(b), 36(c), and 37(b) of the Act [415 ILCS 5/35(b), 36(c), and 37(b)].
1082 1083 1084 1085 1086 1087 1088 1089	1)	If a generator that is a member of the federal National Environmental Performance Track program withdraws from the National Environmental Performance Track program or if USEPA Region 5 terminates a generator's membership, the generator must return to compliance with all otherwise applicable hazardous waste regulations as soon as possible, but no later than six months after the date of withdrawal or termination.
1090 1091 1092 1093 1094 1095 1096 1097 1098	m)	<u>AEffective September 5, 2006, a generator that sends a shipment of hazardous</u> waste to a designated facility with the understanding that the designated facility can accept and manage the waste and which later receives that shipment back as a rejected load or residue in accordance with the manifest discrepancy provisions of 35 Ill. Adm. Code 724.172 or 725.172 may accumulate the returned waste on-site in accordance with subsections (a) and (b) or (d), (e), and (f) of this Section, depending on the amount of hazardous waste on-site in that calendar month. Upon receipt of the returned shipment, the generator must sign the appropriate of the following:
1099 1100 1101 1102		1) Item 18c of the manifest, if the transporter returned the shipment using the original manifest; or
1102 1103 1104 1105		2) Item 20 of the manifest, if the transporter returned the shipment using a new manifest.
1106 1107 1108	(Sourc	e: Amended at 32 Ill. Reg, effective) SUBPART E: EXPORTS OF HAZARDOUS WASTE
1109 1110	Section 722.1	58 International Agreements
<i>1111</i> 1112	a)	Any person that exports or imports hazardous waste subject to either the manifest

1113 1114 1115 1116 1117 1118 1119		Adm. Organ subsec requir	ements of this Part or the universal waste management standards of 35 III. Code 733 which is shipped to or from designated member countries of the isation for Economic Co-operation and Development (OECD), as defined in ction (a)(1) of this Section, for purposes of recovery is subject to the ements of Subpart H of this Part. The requirements of Subparts E and F of art do not apply where Subpart H of this Part applies.
1120 1121 1122 1123 1124 1125 1126		1)	For the purposes of this Subpart E, the designated OECD countries are Australia, Austria, Belgium, <u>the Czech Republic</u> , Denmark, Finland, France, Germany, Greece, <u>Hungary</u> , Iceland, Ireland, Italy, Japan, Luxembourg, <u>the</u> Netherlands, New Zealand, Norway, Portugal, <u>the</u> <u>Slovak Republic</u> , <u>South Korea</u> , Spain, Sweden, Switzerland, Turkey, the United Kingdom, and the United States.
1127 1128 1129		2)	Only for the purposes of transit under this Subpart E, Canada and Mexico are considered OECD member countries.
1130 1131 1132 1133 1134	b)	design incine	erson that exports hazardous waste to or imports hazardous waste from any nated OECD member country for purposes other than recovery (e.g., ration, disposal, etc.), Mexico (for any purpose), or Canada (for any se) remains subject to the requirements of Subparts E and F of this Part.
1135 1136	(Sour	ce: Am	ended at 32 Ill. Reg, effective)
1137 1138			SUBPART F: IMPORTS OF HAZARDOUS WASTE
1139 1140	Section 722.1	160 Im	ports of Hazardous Waste
1141 1142 1143 1144	a)	States	erson that imports hazardous waste from a foreign country into the United must comply with the requirements of this Part and the special ements of this Subpart F.
1145 1146 1147 1148	b)	Sectio	importing hazardous waste, a person must meet all the requirements of n 722.120(a) for the manifest, except that the following information items bstituted:
1149 1150 1151 1152		1)	In place of the generator's name, address, and USEPA identification number, the name and address of the foreign generator and the importer's name, address, and USEPA identification number must be used.
1152 1153 1154 1155		2)	In place of the generator's signature on the certification statement, the United States importer or the importer's agent must sign and date the certification and obtain the signature of the initial transporter.

1156		
1157	c)	A person that imports hazardous waste must obtain the manifest form as provided
1158	-	in Section 722.121(a) or (b)(7).
1159		
1160	d)	In Effective September 5, 2006, in the International Shipments block of the
1161	,	manifest, the importer must check the import box and enter the point of entry (city
1162		and State) into the United States.
1163		
1164	e)	The Effective September 5, 2006, the importer must provide the transporter with
1165		an additional copy of the manifest to be submitted by the receiving facility to
1166		USEPA in accordance with 35 Ill. Adm. Code <u>724.171(a)(3)724.171(a)(2)(C)</u> or
1167		725.171(a)(3), as appropriate $725.171(a)(2)(C)$ .
1168		
1169	(Sour	ce: Amended at 32 Ill. Reg. , effective )
1170		
1171		SUBPART H: TRANSFRONTIER SHIPMENTS OF
1172		HAZARDOUS WASTE FOR RECOVERY WITHIN THE OECD
1173		
1174	Section 722.1	183 Notification and Consent
1175		
1176	a)	Applicability. Consent must be obtained from the competent authorities of the
1177		relevant OECD importing and transit countries prior to exporting hazardous waste
1178		destined for recovery operations subject to this Subpart H. Hazardous wastes
1179		subject to amber-list controls are subject to the requirements of subsection (b) of
1180		this Section; hazardous wastes subject to red-list controls are subject to the
1181		requirements of subsection (c) of this Section; and wastes not identified on any
1182		list are subject to the requirements of subsection (d) of this Section.
1183		
1184	b)	Amber-list wastes. The export from the U.S. of hazardous waste, as described in
1185		Section 722.180(a), that is amber-list waste is prohibited unless the notification
1186		and consent requirements of subsection (b)(1) or subsection (b)(2) of this Section
1187		are met.
1188		
1189		1) Transactions requiring specific consent.
1190		
1191		A) Notification. At least 45 days prior to commencement of the
1192		transfrontier movement, the notifier must provide written
1193		notification in English of the proposed transfrontier movement to
1194		the Office of Federal Activities, International Compliance
1195		Assurance Division (2254A), Enforcement and Compliance
1196		Assurance, Office of Compliance, Enforcement Planning,
1197		Targeting and Data Division (2222A), Environmental Protection
1198		Agency, <u>1200 Pennsylvania Ave., NW, 401-M St., SW</u> ,

1199			Washington, DC 20460, and the Illinois Environmental Protection
1200			Agency, Bureau of Land, Division of Land Pollution Control, P.O.
1201			Box 19276, Springfield, IL 62794-9276, with the words
1202			"Attention: OECD Export Notification" prominently displayed on
1203			the envelope. This notification must include all of the information
1204			identified in subsection (e) of this Section. In cases where wastes
1205			having similar physical and chemical characteristics, the same
1206			United Nations classification, and the same USEPA hazardous
1207			waste codes are to be sent periodically to the same recovery
1208			facility by the same notifier, the notifier may submit one
1209			notification of intent to export these wastes in multiple shipments
1210			during a period of up to one year.
1211			
1212		B)	Tacit consent. If no objection has been lodged by any concerned
1213		_,	country (i.e., exporting, importing, or transit countries) to a
1214			notification provided pursuant to subsection (b)(1)(A) of this
1215			Section within 30 days after the date of issuance of the
1216			Acknowledgment of Receipt of notification by the competent
1217			authority of the importing country, the transfrontier movement
1218			may commence. Tacit consent expires one calendar year after the
1219			close of the 30-day period; renotification and renewal of all
1220			consents is required for exports after that date.
1221			
1222		C)	Written consent. If the competent authorities of all the relevant
1223		-,	OECD importing and transit countries provide written consent in a
1224			period less than 30 days, the transfrontier movement may
1225			commence immediately after all necessary consents are received.
1226			Written consent expires for each relevant OECD importing and
1227			transit country one calendar year after the date of that country's
1228			consent unless otherwise specified; renotification and renewal of
1229			each expired consent is required for exports after that date.
1230			
1231	2)	Shipi	nents to facilities pre-approved by the competent authorities of the
1232	_,	-	rting countries to accept specific wastes for recovery.
1233		Ĩ	
1234		A)	The notifier must provide USEPA and the Agency the information
1235		~ -)	identified in subsection (e) of this Section in English, at least 10
1236			days in advance of commencing shipment to a pre-approved
1237			facility. The notification should indicate that the recovery facility
1238			is pre-approved, and may apply to a single specific shipment or to
1239			multiple shipments as described in subsection (b)(1)(A) of this
1240			Section. This information must be sent to the Office of
1241			Enforcement and Compliance Assurance, Office of Federal
			,,, _,

1242 1243 1244 1245 1246 1247 1248 1249 1250 1251		Activities, International Compliance Assurance Division (2254A), Compliance, Enforcement Planning, Targeting and Data Division (2222A), Environmental Protection Agency, <u>1200 Pennsylvania</u> <u>Ave., NW, 401 M St., SW,</u> Washington, DC 20460, and the Illinois Environmental Protection Agency, Bureau of Land, Division of Land Pollution Control, P.O. Box 19276, Springfield, IL 62794-9276, with the words " <u>Attention:</u> OECD Export Notification – Pre-approved Facility" prominently displayed on the envelope.
1252 1253 1254 1255 1256 1257		B) Shipments may commence after the notification required in subsection (b)(1)(A) of this Section has been received by the competent authorities of all concerned countries, unless the notifier has received information indicating that the competent authorities of one or more concerned countries objects to the shipment.
1258 1259 1260 1261 1262 1263	<b>c)</b>	Red-list wastes. The export from the U.S. of hazardous waste, as described in Section 722.180(a), that is red-list waste is prohibited unless notice is given pursuant to subsection (b)(1)(A) of this Section and the notifier receives written consent from the importing country and any transit countries prior to commencement of the transfrontier movement.
1263 1264 1265 1266 1267 1268 1269 1270 1271	d)	Unlisted wastes. Waste that is not green-list waste, amber-list waste, or red-list waste and which is considered hazardous under U.S. national procedures, as defined in Section 722.180(a), is subject to the notification and consent requirements established for red-list wastes in accordance with subsection (c) of this Section. Unlisted wastes that are not considered hazardous under U.S. national procedures, as defined in Section 722.180(a), are not subject to amber-list or red-list controls when exported or imported.
1272 1273 1274 1275	e)	<ol> <li>Notification information. Notifications submitted under this Section must include the following information:</li> <li>Serial number or other accepted identifier of the notification form;</li> </ol>
1276 1277 1278 1279		2) Notifier name and USEPA identification number (if applicable), address, and telephone and telefax numbers;
1280 1281 1282		<ul> <li>Importing recovery facility name, address, telephone and telefax numbers, and technologies employed;</li> </ul>
<i>1283</i> 1284		4) Consignee name (if not the owner or operator of the recovery facility), address, and telephone and telefax numbers; whether the consignee will

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1285		engage in waste exchange or storage prior to delivering the waste to the
1286		final recovery facility; and identification of recovery operations to be
1287		employed at the final recovery facility;
1288		sing is you at the main root of y fuency,
1289	5)	Intended transporters or their agents;
1290	- 1	
1291	6)	Country of export and relevant competent authority and point of departure;
1292	,	
1293	7)	Countries of transit and relevant competent authorities and points of entry
1294	,	and departure;
1295		
1296	8)	Country of import and relevant competent authority and point of entry;
1297	,	
1298	9)	Statement of whether the notification is a single notification or a general
1299	-	notification. If general, include period of validity requested;
1300		
1301	10)	Date foreseen for commencement of transfrontier movement;
1302		
1303	11)	Designation of waste types from the appropriate list (e.g., amber-list waste
1304		or red-list waste and waste list code), descriptions of each waste type,
1305		estimated total quantity of each, USEPA hazardous waste code, and
1306		United Nations number for each waste type; and
1307		
1308	12)	Certification/Declaration signed by the notifier that states as follows:
1309		
1310		"I certify that the above information is complete and correct to the best of
1311		my knowledge. I also certify that legally-enforceable written contractual
1312		obligations have been entered into, and that any applicable insurance or
1313		other financial guarantees are or must be in force covering the
1314		transfrontier movement.
1315		
		Name:
		Signature:
		Date:"
1316		
1317		BOARD NOTE: The U.S. does not currently require financial assurance;
1318		however, U.S. exporters may be asked by other governments to provide
1319		and certify to such assurance as a condition of obtaining consent to a
1320		proposed movement.
1321		
1322	(Source: Am	ended at 32 Ill. Reg, effective)
1323		

1324 1325	Section 722.1	84 Tr	acking Document			
1325	a)	All U	S. parties subject to the contract provisions of Section 722.185 must ensure			
1327	-	that a	tracking document meeting the conditions of subsection (b) of this Section			
1328		accompanies each transfrontier shipment of wastes subject to amber-list or red-list				
1329			ols from the initiation of the shipment until it reaches the final recovery			
1330			ty, including cases in which the waste is stored or exchanged by the			
1331			gnee prior to shipment to the final recovery facility, except as provided in			
1332			ubsection (a).			
1333						
1334		1)	For shipments of hazardous waste within the U.S. solely by water (bulk			
1335		,	shipments only), the generator must forward the tracking document with			
1336			the manifest to the last water (bulk shipment) transporter to handle the			
1337			waste in the U.S. if exported by water (in accordance with the manifest			
1338			routing procedures at Section 722.123(c)).			
1339						
1340		2)	For rail shipments of hazardous waste within the U.S. that originate at the			
1341			site of generation, the generator must forward the tracking document with			
1342			the manifest (in accordance with the routing procedures for the manifest in			
1343			Section 722.123(d)) to the next non-rail transporter, if any, or the last rail			
1344			transporter to handle the waste in the U.S. if exported by rail.			
1345						
1346	b)	The ti	racking document must include all information required under Section			
1347		722.1	83 (for notification) and the following information:			
1348						
1349		1)	The date shipment commenced;			
1350						
1351		2)	The name (if not notifier), address, and telephone and telefax numbers of			
1352			primary exporter;			
1353						
1354		3)	The company name and USEPA identification number of all transporters;			
1355						
1356		4)	Identification (license, registered name, or registration number) of means			
1357			of transport, including types of packaging;			
1358						
1359		5)	Any special precautions to be taken by transporters;			
1360						
1361		6)	A certification or declaration signed by notifier that no objection to the			
1362			shipment has been lodged as follows:			
1363						
1364			"I certify that the above information is complete and correct to the best of			
1365			my knowledge. I also certify that legally-enforceable written contractual			
1366			obligations have been entered into, that any applicable insurance or other			

1367		financial guarantees are or must be in force covering the transfrontier	
1368		movement, and that:"	
1369			
1370		"1. All necessary consents have been received;"	
1371			
1372		"2. The shipment is directed at a recovery facility within the OECD	
1373		area and no objection has been received from any of the concerned	
1374		countries within the 30 day tacit consent period;"	
1375			
1376		"3. The shipment is directed at a recovery facility pre-authorized for	
1377		that type of waste within the OECD area, such an authorization has	
1378		not been revoked, and no objection has been received from any of	
1379		the concerned countries."	
1380			
1381		(delete sentences that are not applicable)	
1382			
		"Name:	_
		Signature:	-
		Date:	"; and
1383			_ ^
1384		7) The appropriate signatures for each custody transfer (e.g., transporter,	
1385		consignee, and owner or operator of the recovery facility).	
1386			
1387	c)	Notifiers also must comply with the special manifest requirements of Section	
1388	- /	722.154(a), (b), (c), (e), and (i) and consignees must comply with the import	
1389		requirements of Subpart F of this Part.	
1390			
1391	d)	Each U.S. person that has physical custody of the waste from the time the	
1392	/	movement commences until it arrives at the recovery facility must sign the	
1393		tracking document (e.g., transporter, consignee, and owner or operator of the	
1394		recovery facility).	
1395		5 57	
1396	e)	Within three working days after the receipt of imports subject to this Subpart H,	
1397	,	the owner or operator of the U.S. recovery facility must send signed copies of the	
1398		tracking document to the notifier, to the Office of Enforcement and Compliance	
1399		Assurance, Office of Federal Activites, International Compliance Assurance	
1400		Division (2254A), Compliance, Enforcement Planning, Targeting and Data	
1401		Division (2222A), Environmental Protection Agency, 1200 Pennsylvania Ave.,	
1402		<u>NW</u> , 401 M St., SW, Washington, DC 20460, and to the competent authorities of	
1403		the exporting and transit countries.	
1404			
1405	(Sour	rce: Amended at 32 Ill. Reg., effective	
	1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		

1406			
1407	Section 722.1	187 R	eporting and Recordkeeping
1408			
1409	a)		al reports. For all waste movements subject to this Subpart H, persons (e.g.,
1410			iers, recognized traders, etc.) that meet the definition of primary exporter in
1411			on 722.151 must file an annual report with the Office of Enforcement and
1412			pliance Assurance, Office of Federal Activities, International Compliance
1413			rance Division (2254A), Compliance, Enforcement Planning, Targeting and
1414			Division (2222A), U.S. Environmental Protection Agency, <u>1200</u>
1415			sylvania Ave., NW, 401 M St., SW, Washington, DC 20460 and the Illinois
1416			ronmental Protection Agency, Bureau of Land, Division of Land Pollution
1417			rol, P.O. Box 19276, Springfield, IL 62794, no later than March 1 of each
1418			summarizing the types, quantities, frequency, and ultimate destination of all
1419			hazardous waste exported during the previous calendar year. (If the primary
1420		-	rter is required to file an annual report for waste exports that are not covered
1421			r this Subpart H, the person filing may include all export information in one
1422		•	rt provided the following information on exports of waste destined for
1423			very within the designated OECD member countries is contained in a
1424		sepai	rate Section). Such reports must include the following information:
1425			
1426		1)	The USEPA identification number, name, and mailing and site address of
1427			the notifier filing the report;
1428			
1429		2)	The calendar year covered by the report;
1430			
1431		3)	The name and site address of each final recovery facility;
1432			
1433		4)	By final recovery facility, for each hazardous waste exported, a
1434			description of the hazardous waste, the USEPA hazardous waste number
1435			(from Subpart C or D of 35 Ill. Adm. Code 721); the designation of waste
1436			types from the OECD waste list and applicable waste code from the
1437			OECD lists, as described in the annex to OECD Council Decision
1438			C(88)90/Final, as amended by C(94)152/Final, incorporated by reference
1439			in 35 Ill. Adm. Code 720.111(a), USDOT hazard class; the name and
1440			USEPA identification number (where applicable) for each transporter
1441			used; the total amount of hazardous waste shipped pursuant to this Subpart
1442			H; and number of shipments pursuant to each notification;
1443			
1444		5)	In even numbered years, for each hazardous waste exported, except for
1445			hazardous waste produced by exporters of greater than 100 kilograms (kg)
1446			but less than 1,000 kg in a calendar month, and except for hazardous waste
1447			for which information was already provided pursuant to Section 722.141:
1448			

1406

1449			A)	A description of the efforts undertaken during the year to reduce
1450				the volume and toxicity of waste generated; and
1451				
1452			B)	A description of the changes in volume and toxicity of the waste
1453				actually achieved during the year in comparison to previous years
1454				to the extent such information is available for years prior to 1984;
1455				and
1456				
1457		6)	A cert	ification signed by the person acting as primary exporter that states
1458		ŕ	as foll	ows:
1459				
1460			"I cert	ify under penalty of law that I have personally examined and am
1461				ar with the information submitted in this and all attached documents,
1462				at based on my inquiry of those individuals immediately responsible
1463				taining the information, I believe that the submitted information is
1464				ccurate, and complete. I am aware that there are significant penalties
1465				bmitting false information including the possibility of fine and
1466				sonment."
1467				
1468	b)	Excep	tion rep	orts. Any person that meets the definition of primary exporter in
1469	/	-	-	51 must file with USEPA and the Agency an exception report in lieu
1470				ments of Section 722.142 if any of the following occurs:
1471			1	
1472		1)	The p	erson has not received a copy of the tracking documentation signed
1473		,	-	transporter stating point of departure of the waste from the United
1474			-	within 45 days from the date it was accepted by the initial
1475			transp	
1476			1	,
1477		2)	Withi	n 90 days from the date the waste was accepted by the initial
1478				orter, the notifier has not received written confirmation from the
1479				ery facility that the hazardous waste was received; or
1480				
1481		3)	The w	aste is returned to the United States.
1482		,		
1483	c)	Recor	dkeepin	IQ.
1484	-)		<i>I</i>	·• ·
1485		1)	Person	ns that meet the definition of primary exporter in Section 722.151
1486		-)		keep the following records:
1487				
1488			A)	A copy of each notification of intent to export and all written
1489				consents obtained from the competent authorities of concerned
1490				countries, for a period of at least three years from the date the
1491				hazardous waste was accepted by the initial transporter;
/ .				hazardous music mus accepted of the initial failsporter,

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1492	
1493	B) A copy of each annual report, for a period of at least three years
1494	from the due date of the report; and
1495	
1496	C) A copy of any exception reports and a copy of each confirmation
1497	of delivery (i.e., tracking documentation) sent by the recovery
1498	facility to the notifier, for at least three years from the date the
1499	hazardous waste was accepted by the initial transporter or received
1500	by the recovery facility, whichever is applicable.
1501	
1502	2) The periods of retention referred to in this Section are extended
1503	automatically during the course of any unresolved enforcement action
1504	regarding the regulated activity or as requested by USEPA or the Agency.
1505	
1506	(Source: Amended at 32 III. Reg, effective)