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RCRA REVISION CHECKLIST 28

Standards for Hazardous Waste Storage and Treatment Tank Systems
51 FR 25422-25486
July 14, 1986
as amended on August 15, 1986 at 51 FR 29430-29431
(Non-HSWA Cluster III and HSWA Cluster I)

Note: 1) This checklist is part of both non-HSWA Cluster III and HSWA Cluster I. States are encouraged to apply for this checklist under non-HSWA Cluster III as its due date occurs sooner than that for the HSWA Cluster. Those changes which implement HSWA are marked as Footnote 1. Please read this footnote for further guidance regarding these provisions. 2) Additional interpretation, clarification, and correction of typographical errors relative to this Revision Checklist 28 are subsequently addressed by Revision Checklist 52 (September 2, 1988, 53 FR 34079). States are encouraged to consider the changes associated with Revision Checklist 52 when implementing the changes addressed by Revision Checklist 28.

				STATE	ANALOG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE

PART 260 - HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL

SUBPART B - DEFINITIONS **DEFINITIONS** "aboveground tank" 260.10 260.10 "ancillary equipment" 260.10 "component" "corrosion expert" 260.10 "existing tank system" or "existing component" 260.10 "inground tank" 260.10 "installation inspector" 260.10 "leak detection system" 260.10 "new tank system" 260.10 "on ground tank" 260.10 260.10 "sump" 260.10 <u>"tank system"</u>

		and freatment ran	k Systems (cont a)	07	
"underground tank" 260.10 "unfit-for-use tank system" 260.10 "zone of engineering control" 260.10 PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE SUBPART A - GENERAL EXCLUSIONS secondary materials reclaimed or returned to process 261.4(a)(8) PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE SUBPART C - PRE-TRANSPORT REQUIREMENTS ACCUMULATION TIME accumulation on-site 262.34(a)(1) compliance with Subpart 1 of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)			ANALOGOUS		ATE ANALOG BROADE
"unfit-for-use tank system" 260.10 "Zone of engineering control" 260.10 PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE SUBPART A - GENERAL EXCLUSIONS secondary materials reclaimed or returned to process 261.4(a)(8) PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE SUBPART C - PRE-TRANSPORT REQUIREMENTS ACCUMULATION TIME accumulation on-site 262.34(a)(1) compliance with Subpart J of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT STRINGE	NT IN SCOP
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SUBPART A - GENERAL EXCLUSIONS secondary materials reclaimed or returned to process 261.4(a)(8) PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE SUBPART C - PRE-TRANSPORT REQUIREMENTS ACCUMULATION TIME accumulation on-site 262.34(a)(1) compliance with Subpart 1 of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)	control"	260.10			
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secondary materials reclaimed or returned to process 261.4(a)(8) PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE SUBPART C - PRE-TRANSPORT REQUIREMENTS ACCUMULATION TIME accumulation on-site 262.34(a)(1) compliance with Subpart I of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)		SUBPART A	- GENERAL		
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SUBPART C - PRE-TRANSPORT REQUIREMENTS ACCUMULATION TIME accumulation on-site 262.34(a)(1) compliance with Subpart I of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)	to process	261.4(a)(8)			
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Subpart I of 265 262.34(d)(2) compliance with Subpart J of 265 262.34(d)(3) PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)	on-site	262.34(a)(1)			
compliance with Subpart J of 265 PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)		262 34(d)(2)			
PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)		202.0+(d)(2)			
PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES SUBPART B - GENERAL FACILITY STANDARDS GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)		262.34(d)(3)			
GENERAL INSPECTION REQUIREMENTS frequency of inspection 264.15(b)(4)					ASTE
frequency of inspection 264.15(b)(4)		SUBPART B - GENERAL	FACILITY STANDA	ARDS	
inspection 264.15(b)(4)	GENERAL INSPECTION	REQUIREMENTS			
SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING	inspection	264.15(b)(4)			
	SUBPART	E - MANIFEST SYSTEM, R	ECORDKEEPING,	AND REPORTING	
OPERATING RECORD	OPERATING RECORD				

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-		ANALOGOUS	EQUIV-	MORE	ANALOG IS BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
data requirements	264.73(b)(6)				
	SUBPART G - CLOSU	JRE AND POST-CLOS	JRE		
APPLICABILITY	_				
closure and post- closure compliance					
with 264.197	264.110(b)(3)				
	SUBPART H - FINA	NCIAL REQUIREMENT	rs		
APPLICABILITY					
financial					
responsibility					
compliance with 264.197	264.140(b)(3)				
WIII1 204. 197	<u>204.140(D)(3)</u>				
	SUBPART J -	- TANK SYSTEMS			
APPLICABILITY					
applicability, tank					
systems used for					
storing or treating	004.400				
hazardous waste	264.190				
exemptions from secondary contain-					
ment requirements	264.190(a)&(b)				
ASSESSMENT OF EXIS	, , , ,	NTECDITY			
written assessment	TING TAIN STOTEMST	NILGNIII			
requirement	264.191(a)				
minimum assessment					
considerations	264.191(b)				
12 mos. deadline if					
materials become					
hazardous waste	264 101(a)				
after 7/14/86 tank systems found to	264.191(c)				
be leaking or unfit for					
use	264.191(d)				
	· · · · · · · · · · · · · · · · · · ·				
DESIGN AND INSTALLA	TION OF NEW TANK SY	<u>'STEMS OR COMPON</u>	ENTS		
information to be					

		and Treatment Tan	k Oysterns (conta)		STATE	ANALOG IS:
			ANALOGOUS	EQUIV-	MORE	BROADER
	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
	included in written					
	assessments for new					
	tanks	264.192(a)				
2	new tank installation	===_(s.)				
_	procedures; inspection					
	requirements	264.192(b)				
1	backfilling require-	===_()				
	ments for new under-					
	ground tank systems	264.192(c)				
	3 					
1	tightness requirement	264.192(d)				
1	protection of					
	ancillary equipment	264.192(e)				
1	corrosion protection					
	<u>requirements</u>	264.192(f)				
1	written statements and					
	certification					
	statements	264.192(g)				
_		TECTION OF RELEASES				
2	schedule for providing					
	secondary containment	004.400(.)				
	for tank systems	264.193(a)				
1	minimum requirements					
	for secondary	004.400(1)				
	systems	264.193(b)				
1	minimum spec.					
	of secondary	004.400(-)				
4	containment	264.193(c)				
l	devices that satisfy					
	the secondary contain-	204 402(4)				
_	ment requirements	264.193(d)				
2	additional requirements					
	for liner and vault					
	systems, and double-	264 402(a)				
ı	walled tanks ancillary equipment	264.193(e)				
1	, , ,					
	must be provided with					
	full secondary	204 402(5)				
2	containment	264.193(f)				
2	exceptions at	264 103(f)(1) (4)				
	264.193(f)	264.193(f)(1)-(4)				
,1	variance requirements	264.193(g)				
, ' 1	requirements for	==				
	addressing releases					

					STATE	ANALOG IS:
			ANALOGOUS	EQUIV-	MORE	BROADER
	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
	form to all a vatours that					
	from tank systems that					
	have obtained	004.400(.)(0)0(4)				
	variances	264.193(g)(3)&(4)				
1	procedures for	004.400(1)				
†	requesting a variance	264.193(h)				
1,2	requirements for all					
	tank systems until					
	such time as second-					
	ary containment is					
	provided	264.193(i)				
	CENERAL OPERATING I	DECLUDEMENTS				
1	GENERAL OPERATING F hazardous waste or	REQUIREMENTS				
1	treatment reagents not					
	to be placed in tank					
	systems	264.194(a)				
1	minimum controls and	204.194(a)				
1	practices to prevent					
	spills and overflows	264.194(b)				
1	requirements if a leak	204.194(b)				
	•					
	or spill occurs in the tank system	264.194(c)				
	tarik system	204.194(0)				
	INSPECTIONS					
1	schedules & procedure					_
	for inspecting overfill					
	controls	264.195(a)				
1	daily inspection	, ,				_
	requirements	264.195(b)				
1	minimum inspection	, ,				
	frequency for cathodic					
	protection systems	264.195(c)				
1	documentation in	, ,				
	operating record	264.195(d)				
		R SPILLS AND DISPOSIT	TION OF LEAKING O	R UNFIT-F	FOR-USE	
	TANK SYSTEMS					
1	immediate removal					
	(from service) of					
	leaking or unfit-for-use					
	tank systems	264.196				
1	prevent flows of					
	additional wastes	264.196(a)				

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FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
removal of waste from					
tank system or					
secondary contain					
ment system	264.196(b)				
containment of visible					
releases to the					
environment	264.196(c)				
notifications/reports	264.196(d)				
notifications/reports provision of second-	204.190(u)				
ary containment,					
repair, or closure	264.196(e)				
certification closure	∠∪4.190(€)				
requirements	264.196(f)				
<u>redanements</u>	204.130(1)				
CLOSURE AND POST-C	LOSURE CARE				
general closure					
requirements	264.197(a)				
specific requirements					
when contaminated					
soils cannot					
practicably be					
removed or decontam-					
inated; closure as a					
landfill	264.197(b)				
closure plans and					
financial responsibility					
requirements for tank					
systems without					
secondary containment					
that fall under					
§264.193(b)-(f) and					
are not exempt from					
secondary contain-					
ments requirements	264.197(c)				
CDECIAL DECLUDEMENT	TS FOR IGNITABLE OR RE				
<u></u>	13 FOR IGNITABLE OF RE	EACTIVE WASTES			
limited placement of I or R wastes in tank					
	264 108(a)				
systems compliance with	264.198(a)				
compliance with maintenance of					
protective distances	264.198(b)				
nrataatii/a diatanaaa					

	and freatment ran	k Systems (cont a)		OT A T F	
FEDERAL DEGLIDEMENT. L	FEDERAL BODA OITATION	ANALOGOUS	EQUIV-	MORE	BROADE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOP
limited placement of					
incompatible wastes in					
tank systems	264.199(a)				
use of tank system					
that previously held	204 400/h)				
incompatible wastes	264.199(b)				
remove paragraph	264.200				
	TERIM STATUS STANDARI JS WASTE TREATMENT, S		_		:
	SUBPART B - GENERAL	FACILITY STAND	ARDS		
GENERAL WASTE ANA	LYSIS				
methods for additional	005 40(1)(0)				
waste analysis	265.13(b)(6)				
GENERAL INSPECTION	I REQUIREMENTS				
inspection frequency	265.15(b)(4)				
SUBPART	E - MANIFEST SYSTEM, R	ECORDKEEPING,	AND REP	ORTING	
OPERATING RECORD					
records & results of					
analysis & trial tests	265.73(b)(3)				
monitoring, testing, of					
analytical data	265.73(b)(6)				
	SUBPART G - CLOSUR	E AND POST-CLOS	SURE		
ADDI ICADII ITV					
APPLICABILITY tank systems which					
must comply with land-					
fill requirements	265.110(b)(2)				
	SUBPART H - FINANC	CIAL REQUIREMEN	TS		
financial responsi-					
bility requirements	265.140(b)				

				STATE	ANALOG I
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
	SUBPART J - TA	ANK SYSTEMS			
APPLICABILITY					
tank systems used for					
storing & treating	205 400				
hazardous waste exemptions from	265.190				
secondary containment					
requirements	265.190(a)&(b)				
ASSESSMENT OF EXIS	TING TANK SYSTEMS OR	COMPONENTS			
written assessment					
requirement	265.191(a)				
minimum assessment					
considerations	265.191(b)				
12 mos. deadline for					
materials which					
became hazardous					
waste after 7/14/86	265.191(c)				
tank systems found to					
tank systems found to be leaking or unfit for					
	265.191(d)				
be leaking or unfit for use	• •				
be leaking or unfit for use DESIGN AND INSTALLA	265.191(d) TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be	• •	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written	• •	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank	• •	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling require-	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new under-	TION OF NEW TANK SYST 265.192(a) 265.192(b)	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling require-	TION OF NEW TANK SYST	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new underground tank systems tightness requirements	TION OF NEW TANK SYST 265.192(a) 265.192(b)	EMS OR COMPO	NENTS		
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new underground tank systems tightness requirements protection of	265.192(a) 265.192(b) 265.192(c) 265.192(d)	EMS OR COMPO	NENTS		
DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling require- ments for new under- ground tank systems tightness requirements protection of ancillary equipment	265.192(a) 265.192(b) 265.192(c)	EMS OR COMPO			
DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new underground tank systems tightness requirements protection of ancillary equipment corrosion protection	265.192(a) 265.192(b) 265.192(c) 265.192(d) 265.192(e)				
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be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new underground tank systems tightness requirements protection of ancillary equipment corrosion protection requirements written statements and	265.192(a) 265.192(b) 265.192(c) 265.192(d) 265.192(e)				
be leaking or unfit for use DESIGN AND INSTALLA information to be included in the written assessment for new underground tank new tank installation procedures; inspection requirements backfilling requirements for new underground tank systems tightness requirements protection of ancillary equipment corrosion protection requirements	265.192(a) 265.192(b) 265.192(c) 265.192(d) 265.192(e)				

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	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ļ	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
4.0	and land like of						
1,2	applicability of						
	secondary containment	005 400(-)					
4	requirements	265.193(a)					
1	minimum requirements						
	for secondary contain-	005.400(1)					
	ment systems	265.193(b)					
1	minimum specifications						
	of secondary						
	containment	265.193(c)					
1	devices that secondary						
	containment for tanks						
	must include	265.193(d)					
1,2	additional requirements						
	for liner and vault						
	systems, and doubled						
	walled tanks	265.193(e)					
1	ancillary equipment						
	must be provided with						
	full secondary						
	containment	265.193(f)					
1							
†	exception to 265.193(f)	265.193(f)(1)-(4)					
1,2							
†	variance requirements	265.193(g)					
1	procedures for request-						
†	ing a variance	265.193(h)					
1,2	requirements for all						
	tanks systems until						
	such time as						
	secondary containment						
	is provided	265.193(i)					
_	GENERAL OPERATING R	REQUIREMENTS					
1	hazardous waste or						
	treatment reagents not						
	to be placed in tank						
	system	265.194(a)					
1	minimum controls and						
	practices to prevent						
	spills and overflows	265.194(b)					
1	requirements if a leak						
	or spill occurs in the						
	tank system	265.194(c)					
	INIODEOTIONIC						
	INSPECTIONS						

			, ,		STATE	ANALOG IS:
			ANALOGOUS	EQUIV-	MORE	BROADER
	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
1	daily inspection					
	requirements	265.195(a)				
1	minimum inspection					
	frequency for cathodic					
	protection system	265.195(b)				
1	documentation in					
	operating record	265.195(c)				
	RESPONSE TO LEAKS O	OR SPILLS AND DISPOSI	TION OF LEAKING OR	UNFIT-I	FOR-USE	
1	immediate removal					
	(from service) of					
	leaking or unfit-for-use					
	tank systems	265.196				
1	prevent flow of					
•	additional wastes	265.196(a)				
1	removal of waste from	200.100(a)				
•	tank system or					
	secondary containment					
	system	265.196(b)				
1	containment of visible	200.100(5)				
•	releases to the					
	environment	265.196(c)				
	SHVIIOH	200.100(0)				
1	notifications/reports	265.196(d)				
1	provision of secondary	200.100(d)				
•	containment, repair, or					
	closure	265.196(e)				
1	certification of	200.100(0)				
1	major repairs	265.196(f)				
	major repairs	203.130(1)				
	CLOSURE AND POST-CI	OSURE CARE				
1	general closure	EGGGINE GAINE				
'	requirements	265.197(a)				
1	specific requirements	203.137 (a)				
ı	when contaminated					
	soils cannot					
	practicably be					
	removed or decontam-					
	inated; closure as a	005 407/h)				
	landfill	265.197(b)				

		and Treatment Tar	ik Systems (contra)	STATE ANA	۸۱۸۵
requirements for tank systems without secondary containment that fall under \$265.193(b)-(f) and are not exempt from secondary containment requirements 265.197(c) SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES limited placement of 1 or R wastes in tank systems 265.198(a) compliance with maintenance of protective distance 265.198(b) SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES limited placement of incompatible wastes in tank systems 265.198(b) SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES limited placement of incompatible wastes in tank system that previously held incompatible wastes 265.199(a) use of tank system that previously held incompatible wastes 265.199(b) WASTE ANALYSIS AND TRIAL TESTS waste analysis and treatment or storage tests 265.200(a) obtain written, documented information on similar waste/ operating conditions 265.200(b) SPECIAL REQUIREMENTS FOR GENERATORS OF BETWEEN 100 AND 1000 KG/MO THAT			ANALOGOUS		OAD
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similar waste/ operating conditions 265.200(b) SPECIAL REQUIREMENTS FOR GENERATORS OF BETWEEN 100 AND 1000 KG/MO THAT					
operating conditions 265.200(b) SPECIAL REQUIREMENTS FOR GENERATORS OF BETWEEN 100 AND 1000 KG/MO THAT					
SPECIAL REQUIREMENTS FOR GENERATORS OF BETWEEN 100 AND 1000 KG/MO THAT					
	perating conditions	265.200(b)			
	SPECIAL REQUIREMENT	S FOR GENERATORS O	F BETWEEN 100 AN	D 1000 KG/MO THAT	
general applicability					
requirements 265.201(a)		265.201(a)			
general operating		· · 			
requirements for	equirements for				
generators of between					
100 and 1000 kg/mo					
of hazardous waste 265.201(b)		265.201(b)			
inspection requirements 265.201(c)		265 201(a)			
requirements 265.201(c)	<u>equilentents</u>	<u> </u>			

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	and freatment ra	rik Systems (cont d)		CTATE A	VAL OC 16
		ANALOGOUS	EQUIV-	STATE AI MORE B	ROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT IN	N SCOPE
closure requirements	265.201(d)				
special requirements					
for I or R wastes	265.201(e)				
special requirements	. ,				
for incompatible					
wastes .	265.201(f)				
PAR	T 270 - EPA ADMINISTER HAZARDOUS WAST		_	E	
	SUBPART B - PER	RMIT APPLICATION	I		
	: GENERAL REQUIREME	NTS			
general inspection					
schedule	270.14(b)(5)				
copies of closure and					
post-closure plans	270.14(b)(13)				
written certified assessment of each	RMATION REQUIREMENT	IS FOR TAINE STS	I EIVIS		
tank system	270.16(a)				
dimensions and	270.40(b)				
capacity of each tank	270.16(b)				
description of feed systems, safety cutoff					
bypass systems, and pressure controls	270.16(c)				
diagram of piping,	210.10(0)				
instrumentation, and					
process flow for each					
tank system	270.16(d)				
description of external	<u> </u>				
corrosion protection	270.16(e)				
description of new					
tank installation	270.16(f)				
plans and description					
of secondary contain-					
ment systems	270.16(g)				
1110116 0 9 0 6 0 1 1 1 0	210.10(g)				
information require-	270.10(g)				
	270.10(g)				
information require-	270.10(g)				

		, , ,		STATE	ANALOG IS:
		ANALOGOUS	EQUIV- N	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT ST	TRINGENT	IN SCOPE
description of controls					
and practices to					
prevent spills and					
<u>overflows</u>	270.16(i)				
description of design	.,				
and operating for tank					
systems handling					
ignitible, reactive,					
or incompatible wastes	270.16(j)				
	SUBPART G - II	NTERIM STATUS			
	0001711110111	WILLIAM OTATIOO			
CHANGES DURING IN	TERIM STATUS				
changes made solely					
to comply with					
§265.193 not included	070 70(-)				
under this section	270.72(e)				
•	These regulations implement HSWA only to the extent that they apply to tank				
	systems owned or operated by small quantity generators, establish leak				
	detection requirements t				
	permitting standards for				
	for inspection. They als				certain
	other tank systems. It is				
	modification for the rules promulgated under both RCRA authority and HSWA authority by the deadline for the non-HSWA Cluster III (July 1, 1988).				
	authority by the deadline	e for the non-HSWA	Juster III (July	y 1, 1988)).
2	See technical correction	s of August 15, 1086	S (51 FR 20/13)	O)	
	Joe lechinical confection	o or rauguor ro, 1000	, (UI <u>IIX</u> 2340)	υ / .	