						STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
			SUBPART A -	GENERAL				
	PURPOSE, SCOPE, ANI	D APPLICA	BILITY	1		1	r	
	part provides definition of terms, general standards, and overview information	*, 34	260.1(a)					
	purpose of 260.2	*, 34	260.1(b)(1)					1
	purpose of 260.3	*, 34	260.1(b)(2)					1
	purpose of 260.10	*, 34	260.1(b)(3)					
	purpose of 260.20	*, 34	260.1(b)(4)					
	purpose of 260.21	*	260.1(b)(5)					
	purpose of 260.22	*	260.1(b)(6)					
†	AVAILABILITY OF IN	FORMAT		ALITY OF INFO	RMATIC	DN		
†1		*, 29, 34,						T
1 -	information to the public	152, 231 , 238	260.2					
	USE OF NUMBER AND	GENDER						·
	use of number and gender in 260-265 and 268	*, 34	260.3					
	masculine includes feminine and neuter	*	260.3(a)					
	words in singular include plural	*	260.3(b)					
	words in plural include singular	*	260.3(c)					
	MANIFEST COPY SUP SHIPMENTS	BMISSION	REQUIREMENTS I	FOR CERTAIN I	NTERST	ATE WA	STE	
	designated facility that receives the waste shall	239	260.4(a)					
2			260.4(a)(1)					
	receiving facility	239	260.4(a)(2)					
	manifest requirements	239	260.4(a)(3)					
			260.4(a)(4)					
	APPLICABILITY OF E	ELECTRO	NIC MANIFEST SYS	STEM AND USEI	R FEE RI	EQUIRE	MENTS	
	"state-only regulated waste"	239	260.5(a)					
	non-RCRA waste that a state regulates more broadly	239	260.5(a)(1)					
	RCRA hazardous waste that is federally exempt from manifest requirements	239	260.5(a)(2)					

				, (·	STATE AN	ALOG IS	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	receiving facility receiving waste shipment for management shall	239	260.5(b)					
	comply with provisions of §§264.71 and 264.72	239	260.5(b)(1)					
2	pay the appropriate e- Manifest fee	239	260.5(b)(2)					
			SUBPART B – D					
			DEFINIT	IONS				,
	terms have the following meanings throughout 260 through 273	*, 34, 85, †142A, ††175, 237	260.10 intro					
	"above ground tank"	28	260.10					
	"Act" or "RCRA"	*	260.10					
	"active life"	24	260.10					
	"active portion"	*	260.10					
	"acute hazardous waste"	237	260.10					
	"Administrator"	*	260.10					
	"ancillary equipment"	28	260.10					
	"AES filing compliance date"	236	260.10					
	"aquifer"	*	260.10					
	"authorized representative"	*	260.10					
†	"battery"	142 B	260.10					
	-		260.10					
			260.10(1)(i)					
	"boiler"	13	260.10(1)(ii)					
	boner	15	260.10(1)(iii)					
			260.10(1)(iv)					
	//		260.10(2)					
	"carbon dioxide stream"	†230	260.10					
	"carbon regeneration unit"	85	260.10					
	"cathode ray tube"	†215	260.10					
	"central accumulation area"	237	260.10					
	"certification"	*	260.10					
	"closed portion"	*	260.10					
	"component"	28	260.10					
	"confined aquifer"	*	260.10					
		1	1	1		1	1	ـــــ

		CHECKLIST		ANALOGOUS STATE		STATE AN		
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
			260.10					
			260.10(1)					
"0	contained"	233B	260.10(2)					
			260.10(3)					
			260.10(4)					
"c	container"	*	260.10					
	containment building"	109	260.10					
	contingency plan"	*	260.10					
	corrective action	†121,	200.10					
	anagement unit	†175,	260.10					
	CAMU)" [Removed]	196	200.10					
	corrosion expert"	28	260.10					
	CRT collector"	† 215	260.10					
	CRT exporter	232	260.10					
	CRT glass	232	200.10					
	anufacturer"	†215	260.10					
	CRT processing"	†215	260.10					
	CK1 processing		200.10					
	lesignated facility"	*, †13, 71 , 207	260.10					
	lestination facility"	142 A	260.10					
	like"	*	260.10					
	lioxins and furans D/F)"	182	260.10					
	lischarge" or							
	nazardous waste	*	260.10					
	scharge"							
	lisposal"	*	260.10					
	lisposal facility"	*, †121	260.10					
	lrip pad"	82	260.10					
"e	electronic import-							
	kport reporting	236	260.10					
	ompliance date"							
	electronic manifest or e-Manifest)"	231	260.10					
sy	electronic manifest /stem (or e-Manifest /stem)''	231	260.10					
			260.10					
	elementary	*, 52	260.10(1)				1	1
ne	eutralization unit"	,	260.10(2)					
	EPA hazardous waste	*	260.10					
"E	EPA identification	*	260.10					
	EPA region"	*	260.10					
1	LI A legioli	•	200.10					<u> </u>

					,	STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	"equivalent method"	*	260.10					
	"existing hazardous		260.10					
	waste management	*	260.10(1)					
	(HWM) facility" or		260.10(2)(i)					
	"existing facility"		260.10(2)(ii)					
	"existing portion"	*	260.10					
	"existing tank system" or "existing component"	28	260.10					
	"explosives or munitions emergency"	156	260.10					
	"explosives or munitions emergency response"	156	260.10					
	"explosives or munitions emergency response specialist"	156	260.10					
		*, †121	260.10					
	"facility"	*, †121 , † 219	260.10(1)					
	lacinty	*, †121, † 210	260.10(2)					
		†175	260.10(3)					
	"Federal agency"	*	260.10					
	"Federal, State and local approvals or permits necessary to begin physical construction"	*	260.10					
7	"final closure"	24	260.10					
	"food-chain crops"	*	260.10					
	"free liquids"	*	260.10					1
	"freeboard"	*	260.10					
8	"gasification" [Removed	†216, 234	260.10					
	"generator"	*	260.10					
	"ground water"	*	260.10					
	"hazardous secondary material"	†219, 233B	260.10					
9	"hazardous secondary material generated and reclaimed under the control of the generator" [Removed]	†219, 233D1, 233D2	260.10					
6	"hazardous secondary material generator"	†219	260.10					
	"hazardous waste"	*	260.10					
-								

	CHECKLIST		ANALOGOUS STATE		STATE AN LESS	MORE	
FEDERAL REQUIREMENTS	REFERENCE	FEDERAL RCRA CITATION	CITATION	EQUIV- ALENT	STRIN- GENT	STRIN- GENT	BROADE IN SCOP
"hazardous waste constituent"	*	260.10					
"hazardous waste management unit"	24	260.10					
"in operation"	*	260.10					
"inactive portion"	*	260.10					
···· · · ·		260.10					
"incinerator"	*, 13, 85	260.10(1)					
momorator	, 10, 00	260.10(2)					
		260.10					
"incompatible waste"	*	260.10(1)					
meompatione waste	*, 214	260.10(2)					
"individual generation							
site"	*	260.10					
		260.10					
		260.10(1)					
		260.10(2)					
		260.10(3)					
		260.10(4)					
		260.10(5)					
		260.10(6)					
		260.10(7)					
		260.10(8)					
		260.10(9)					
"industrial furnace"	13, 85	260.10(10)					
		260.10(11)					
		260.10(12)					
		260.10(12)					
		260.10(13) 260.10(13)(i)					
		260.10(13)(ii)					
		260.10(13)(iii)					
		260.10(13)(iv)					
		$\frac{260.10(13)(v)}{260.10(13)(vi)}$					
<u></u>	05 111	260.10(13)(vi)					
"infrared incinerator"	85, 111	260.10					
"inground tank"	28	260.10					
"injection well"	*	260.10					<u> </u>
"inner liner"		260.10					<u> </u>
"installation inspector"	28	260.10					
"intermediate facility"	† 219	260.10					
"international shipment"	*	260.10					
"large quantity generator"	237	260.10					
"lamp"	181	260.10					

						STATE AN		
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	"landfill"	*, 45, †121	260.10					
	"landfill cell"	*	260.10					
6	"land-based unit"	†219	260.10					
	"land treatment facility"	*	260.10					
	"leachate"	*	260.10					
	"leak detection system"	28	260.10					
	"liner"	*	260.10					
	"management" or "hazardous waste management"	*	260.10					
	"manifest"	*, 5, 207, 231	260.10					
	"manifest document number" [Removed]	*, 5, 207	260.10					
11	"manifest tracking number"	207	260.10					
	"mercury-containing equipment"	† 209	260.10					
	"military munitions"	156	260.10					
	"mining overburden returned to the mine site"	*	260.10					
	"miscellaneous unit"	45, 109, †121, †175	260.10					
	"movement"	*	260.10					
	"new hazardous waste management facility" or "new facility"	*, †223	260.10					
	"new tank system" or "new tank component"	28	260.10					
	"no free liquids"	† 229	260.10					
	"non-acute hazardous waste"	237	260.10					
	"on ground tank"	28	260.10					
	"on-site"	*	260.10					
			260.10					
	"open burning"	*	260.10(1)					
	open ourning		260.10(2)					
			260.10(3)					
	"operator"	*	260.10					
	"owner"	*	260.10					
	"partial closure"	*, 24	260.10					

* "performance track member facility" †213, 237 260.10 "person" * 260.10	CRA CITATION ANALOGOUS STAT CITATION	E EQUIV- ALENT	STATE AN LESS STRIN- GENT	MORE STRIN-	BROADER IN SCOPE
member facility"†213, 237260.10[Removed]*260.10"person"*260.10			1	GENT	IN SCOPE
"personnel" or "facility					
"personnel" or "facility					
personnel" *, 214 260.10					
† 260.10					
"resticide" 142 C 260.10(1)				
"pesticide" 142 C 260.10(1))				
260.10(3)				
"pile" *, 109 260.10					
"plasma arc incinerator" 85, 111 260.10					
"point source" * 260.10					
"publicly owned treatment works" or * 260.10 "POTW"					
[†] "qualified ground-water scientist"99 260.10					
"recognized trader" 236 260.10					
"Regional * 260.10					
† "remanufacturing" 233E 260.10					
"remediation waste" †121, †175, 260.10 196					
† "remediation waste management site"175260.10					
"replacement unit" 100 260.10					<u> </u>
"representative sample" * 260.10					
"run-off" * 260.10					
"run-on" * 260.10					
"saturated zone" or "zone of saturation" * 260.10					
"sludge" * 260.10					
"sludge dryer" 85 260.10					
"Small Quantity Generator" 23, 237 260.10					
"solid waste" * 260.10					
"solvent-contaminated wipes" 229 260.10					
"sorbent" 118 260.10					
* "staging pile" 175 260.10					
"State" * 260.10					
"storage" * 260.10					

	CHECKLIST		ANALOGOUS STATE		STATE AN LESS	ALOG IS: MORE	
FEDERAL REQUIREMENTS	REFERENCE	FEDERAL RCRA CITATION	CITATION	EQUIV- ALENT	STRIN- GENT	STRIN- GENT	BROADER IN SCOPE
"sump"	28, 100	260.10					
"surface impoundment" or "impoundment"	*	260.10					
"tank"	*	260.10					
"tank system"	28	260.10					
"TEQ"	182	260.10					
"thermal treatment"	*	260.10					
* "thermostat"	142 D	260.10					
"totally enclosed treatment facility"	*	260.10					
6 "transfer facility"	*, †219	260.10					
"transport vehicle"	*	260.10					
"transportation"	*	260.10					
"transporter"	*	260.10					
†		260.10					
		260.10(1)					
"the stability study"	10	260.10(2)					
"treatability study"	49	260.10(3)					
		260.10(4)					
		260.10(5)					
"treatment"	*	260.10					
"treatment zone"	*	260.10					
"underground injection"	*	260.10					
"underground tank"	28	260.10					
"unfit-for-use tank system"	28	260.10					
2	†142 A, †181	260.10					
	†142 B, †181	260.10(1)					
"universal waste"	†142 C, †181, 214	260.10(2)					
	†142 D, †181, † 209	260.10(3)					
	†181	260.10(4)					
†		260.10					
		260.10(1)					
"universal waste		260.10(1)(i)					
handler"	142 A	260.10(1)(ii)					
nanutu		260.10(2)					
		260.10(2)(i)					
		260.10(2)(ii)					

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						STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
Ŧ	"universal waste transporter"	142 A	260.10					
	"unsaturated zone" or "zone of aeration"	*	260.10					
	"United States"	*	260.10					
	"uppermost aquifer"	*	260.10					
	"used oil"	112 , 214	260.10					
5			260.10					
			260.10(1)					
	"user of the electronic	231	260.10(1)(i)					
	manifest system"	231	260.10(1)(ii)					
			260.10(2)					
			260.10(3)					
	"very small quantity generator"	237	260.10					
	"vessel"	*	260.10					
			260.10					
	"wastewater treatment	* 50	260.10(1)					
	unit"	*, 52	260.10(2)					
			260.10(3)					
	"water (bulk shipment)"	*	260.10					
	"well"	*	260.10					
	"well injection"	*	260.10					
	"wipe"	† 229	260.10					
	"zone of engineering control"	28	260.10					
	INCORPORATION BY	REFERENC	CE					
15	"Parts 260 through 268 and 278 "	*, †208, †212	260.11(a)					
	[Removed]	79, 158	260.11(a) [no designation, duplicate entry removed]					
	[Removed]	73, 126	260.11(a) [no designation, was "47 analytical test methods"]					
	Materials available from American Society for Testing and Materials	† 208	260.11(b)					

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FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
references available at Office of the Federal Register; approved by director; incorporation and changes [Removed]	*, 154, † 208	260.11(b)					
"ASTM D-93-79 or D- 93-80, Standard Test Methods for Flash Point by Pensky-Martens Closed Tester"	*, 158, † 208	260.11(b)(1)					
"ASTM D-1946-82 , Standard Method for Analysis of Reformed Gas by Gas Chromatography"	79, 158, † 208	260.11(b)(2)					
"ASTM D 2267–88 , Standard Test Method for Aromatics in Light Naphthas and Aviation Gasolines by Gas Chromatography"	79, 158, † 208	260.11(b)(3)					
"ASTM D 2382–83 , Standard Test Method for Heat of Combustion of Hydrocarbon Fuels by Bomb Calorimeter (High-Precision Method)"	79, 158, † 208	260.11(b)(4)					
"ASTM 2879–92 , Standard Test Method for Vapor Pressure Temperature Relationship and Initial Decomposition Temperature of Liquids by Isoteniscope"	154, 158, † 208	260.11(b)(5)					
"ASTM D–3278–78 , Standard Test Methods for Flash Point of Liquids by Setaflash Closed Tester"	*, 158, † 208	260.11(b)(6)					
"ASTM E 168–88, Standard Practices for General Techniques of Infrared Quantitative Analysis"	79, 158 , † 208	260.11(b)(7)					

				,	STATE AN	ALOG IS:	
FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
"ASTM E 169–87, Standard Practices for General Techniques of Ultraviolet-Visible Quantitative Analysis"	79, 154, 158 , 208	260.11(b)(8)					
"ASTM E 260–85, Standard Practice for Packed Column Gas Chromatography"	79, 158, 208	260.11(b)(9)					
"ASTM E 926–88, Standard Test Methods for Preparing Refuse- Derived Fuel (RDF) Samples for Analyses of Metals," ASTM Standard E926-88, Test Method C-Bomb, Acid Digestion Method	126, 158, † 208	260.11(b)(10)					
Materials available from National Technical Servicer	† 208	260.11(c)					
"APTI Course 415: Control of Gaseous Emissions"	79, 158, † 208 , † 210 , † 212	260.11(c)(1)					
"Method 1664, Revision A, n-Hexane Extractable Material (HEM; Oil and Grease) and Silica Gel Treated n-Hexane Extractable Material (SGT-HEM; Non-polar Material) by Extraction and Gravimetry"	180, 208	260.11(c)(2)					
Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, Third Edition	*, 11, 35, 67, 126, 128, 132, 139, 141, 158, 180, 193, † 208	260.11(c)(3)					

	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	Method 0010		260.11(c)(3)(i)					
	Method 0020		260.11(c)(3)(ii)					
	Method 0030		260.11(c)(3)(iii)					
	Method 1320		260.11(c)(3)(iv)					
	Method 1311		260.11(c)(3)(v)					
	Method 1330A		260.11(c)(3)(vi)					
15	Method 1312		260.11(c)(3)(vii)					
	Method 0011		260.11(c)(3)(viii)					
	Method 0023A		260.11(c)(3)(ix)					
	Method 0031		260.11(c)(3)(x)					
	Method 0040		260.11(c)(3)(xi)					
	Method 0050		260.11(c)(3)(xii)					
	Method 0051	† 208	260.11(c)(3)(xiii)					
	Method 0060		260.11(c)(3)(xiv)					
	Method 0061		260.11(c)(3)(xv)					
	Method 9071B		260.11(c)(3)(xvi)					
	Method 1010A		260.11(c)(3)(xvii)					
	Method 1020B	-	260.11(c)(3)(xviii)					
	Method 1110A	-	$\frac{260.11(c)(3)(xix)}{260.11(c)(3)(xix)}$					
	Method 1310B	-	$\frac{260.11(c)(3)(xx)}{260.11(c)(3)(xx)}$					
	Method 9010C	-	$\frac{260.11(c)(3)(xxi)}{260.11(c)(3)(xxi)}$					
	Method 9012B	-	260.11(c)(3)(xxii)					
	Method 9040C	-	260.11(c)(3)(xxiii)					
	Method 9045D	-	260.11(c)(3)(xxiv)					
	Method 9060A	-	$\frac{260.11(c)(3)(xxv)}{260.11(c)(3)(xxv)}$					
	Method 9070A	-	$\frac{260.11(c)(3)(xxvi)}{260.11(c)(3)(xxvi)}$					
	Method 9095B	†208, †210	260.11(c)(3)(xxvii)					
	Materials available from the National Fire Protection Association.	† 208	260.11(d)					
	"Flammable and Combustible Liquids Code"	*, 158, †208, †210, 237	260.11(d)(1)					
	[Reserved]	† 208	260.11(d)(2)					
	Materials available							
	from American	† 208	260.11(e)					
	Petroleum Institute.							
	API Publication 2517, Third Edition, February 1989, "Evaporative Loss from External Floating-Roof Tanks	154, 158, † 208	260.11(e)(1)					
	[Reserved]	† 208	260.11(e)(2)					
		400				1		

				STATE ANALOG IS:			
FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
Materials available from Environmental Protection Agency.	† 208	260.11(f)					
"Screening Procedures for Estimating the Air Quality Impact of Stationary Sources, Revised", October 1992, EPA Publication No. EPA-450/R-92- 019	85, 125, 158, † 208	260.11(f)(1)					
[Reserved]	† 208	260.11(f)(2)					
Materials available from Organization for Economic Cooperation and Development, Environment Directorate.	†208, 236	260.11(g)					
Guidance manual for the control of transboundary movements of recoverable wastes	152, † 208, 236	260.11(g)(1)					
[Reserved]	†208, 236	260.11(g)(2)					
	SU	UBPART C - RULEMA	AKING PETITION	IS			
† GENERAL				-			
petition to modify or revoke any provision in Parts 260-266, 268 and 273; purpose of 260.21 and 260.22	*, †34, 111, †142 E	260.20(a)					
		260.20(b)					
submission by certified		260.20(b)(1)					1
mail and what each	*	260.20(b)(2)					1
petition must contain		260.20(b)(3)					1
		260.20(b)(4)					
Administrator makes tentative decision to grant or deny; notice of decision	*	260.20(c)					
informal public hearing	*	260.20(d)					
final decision by Administrator	*	260.20(e)					

	<u>.</u>				STATE ANALOG IS:			
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
†	PETITIONS FOR EQUIV	ALENT T	ESTING OR ANALYI	TICAL METHODS	5			
	petitions for a regulatory amendment to add testing or analytical methods; what must be demonstrated to the Administrator	*	260.21(a)					
	what the petition must include	*	260.21(b) 260.21(b)(1) 260.21(b)(2) 260.21(b)(3) 260.21(b)(4) 260.21(b)(5)					
	additional information	*	260.21(c)					
	where an amendment for a new test method will be incorporated	*, 11, † 208	260.21(d)					
†	PETITIONS TO AMEND	PART 26	TO EXCLUDE A WA	ASTE PRODUCEI	D AT A PA	ARTICUI	LAR FA	CILITY
		*, †17 B	260.22(a)					
	petitions to exclude a waste at a particular	*, †17 B, 214	260.22(a)(1)					
	generating facility	*, †17 B	260.22(a)(2)					
	procedures for exclusion from 261.3(a)(2)(ii) or (c) for a waste described in these sections and listed in or derived from a waste in Subpart D; demonstration the petitioner must make; operation of 261, Subpart C	*, †17 B	260.22(b)					
	waste listed with codes	*, †17 B	260.22(c)					
	"I", "C", "R" or "E" in		260.22(c)(1)					
	Subpart D	†17 B	260.22(c)(2)					

FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	* +17 D	260.22(d)					
	*, †17 B	260.22(d)(1)					
waste listed with code	*, †17 B, 126, † 208	260.22(d)(1)(i)					
"T" in Subpart D	*, †17 B, 214	260.22(d)(1)(ii)					
	†17 B	260.22(d)(2)					
		260.22(d)(3)					
		260.22(d)(4)					
		260.22(e)				STRIN-	
. 1 1	*, †17 B	260.22(e)(1)					
waste listed with an "H"		260.22(e)(2)					
code in Subpart D	417 D	260.22(e)(3)					
	†17 B	260.22(e)(4)					
reserved for listing radioactive waste	*	260.22(f)					
reserved for listing infectious waste	*	260.22(g)					
demonstration samples	*	260.22(h)					
r	*	260.22(i) 260.22(i)(1)					
		260.22(i)(2)					
		260.22(i)(2) 260.22(i)(3)					
		260.22(i)(4)					
what each petition must		260.22(i)(1) 260.22(i)(5)					
include in addition to		260.22(i)(6)					
260.20(b) requirements		260.22(i)(7)					
		260.22(i)(8)					
		260.22(i)(9)					
		260.22(i)(10)					
		260.22(i)(10) 260.22(i)(11)					
		260.22(i)(11) 260.22(i)(12)					
additional information	*	260.22(j)					
waste to which							1
exclusion applies	*	260.22(k)					
exclusion upplies exclusion by Administrator of only part of waste for which demonstration was submitted	*	260.22(1)					
remove paragraph 260.22(m)	*, †17 B	260.22(m)					

		-		,		STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	LESS STRIN-	MORE STRIN-	BROADER
					ALENT	GENT	GENT	IN SCOPE
Ŧ	PETITIONS TO AMENI	J 40 CFK P.	ART 273 TO INCLUD	E ADDITIONAL	HAZAKI		ASTES	<u> </u>
	persons seeking to add a hazardous waste or a category to Part 273 universal waste provisions may petition under 260.20, 260.23 and Part 273, Subpart G	142 E	260.23(a)					
	what the petitioner must demonstrate to be successful; petition must include 260.20(b) information; petition must address 273.81 factors	142 E	260.23(b)					
	Administrator will use 273.81 factors to evaluate and decide; factors on which the decision will be based	142 E	260.23(c)					
	Administrator may request additional information	142 E	260.23(d)					
	NON-WASTE DETERM	MINATION	NS AND VARIANCES	FROM CLASSIF	FICATION	AS A S	OLID WA	ASTE
6	materials the Administrator may determine are not solid wastes	13, 137, 219	260.30					
	speculative accumulation	13	260.30(a)					
mark	materials that are reclaimed and then reused	13, 137 , 219	260.30(b)					
	further reclamation	13	260.30(c)					
	hazardous secondary materials reclaimed in a continuous industrial process	219	260.30(d)					
	hazardous secondary materials indistinguishable	219	260.30(e)					
17	Removed	233D1,	260.30(f)					

						STATE AN		
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
_		233D2						
† <u> </u>	STANDARDS AND CRI		R VARIANCES FROM	1 CLASSIFICATI	ON AS A	SOLID	WASTE	
	magulativa	13, 137	260.31(a)					
	speculative accumulation; standards	13	260.31(a)(1)					
	and criteria on which		260.31(a)(2)					
	Administrator's		260.31(a)(3)					
	decisions will be based		260.31(a)(4)					
_			260.31(a)(5)					
†18		13, 137	260.31(b)					
	. 1.	13	260.31(b)(1)					
	returned to process; criteria on which	13, † 213	260.31(b)(2)					
	Administrator's		260.31(b)(3)					
	determination will be		260.31(b)(4)					
	based		260.31(b)(5)					
·	Uascu		260.31(b)(6)					
			260.31(b)(7)					
19			260.31(c)					
t	further reclamation;		260.31(c)(1)					
1	factors on which	10.0004	260.31(c)(2)					
]	Regional	13 , 233A	260.31(c)(3)					
	Administrator's		260.31(c)(4)					
(determination will be based		260.31(c)(5)					
1		13, 233A	260.31(c)(6),					
		,	removed					
	[Removed]	233D1, 233D2	260.31(d)					
† `	VARIANCE TO BE CLA	ASSIFIED A	AS A BOILER					
	case-by-case determination; criteria which must be considered	13, 137	260.32					
1	provisions for recovering and exporting thermal energy	13	260.32(a)					
i	integral design	13	260.32(b)					
(efficiency of energy recovery	13	260.32(c)					
	exported energy utilization	13	260.32(d)					
	customary use as a "boiler"	13	260.32(e)					
(other factors	13	260.32(f)					

			I		, I			
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	STATE AN LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
16†	PROCEDURES FOR VA CLASSIFIED AS A BOI					OR TO		
6	procedures for evaluating applications	13, 137, 2 19	260.33					
6	where to apply and what the application must address	13, 137 , 219	260.33(a)					
	tentative decision; notice/public hearing; final decision	13, 137	260.33(b)					
	regarding a change in circumstances, reapplication for determination that material meets 260.31, 260.32, or 260.34 criteria	219, 233A	260.33(c)					
	variances and non- waste determinations effective for not more than 10 years	233A	260.33(d)					
	facilities receiving variance must provide notification as required by 260.42	233A	260.33(e)					
Ť	STANDARDS AND CR	ITERIA F	OR NON-WASTE DE	TERMINATION	IS			
6	applicant may apply for formal determination a hazardous secondary material is not discarded and therefore is not solid waste	219	260.34(a)					
	state determines the hazardous secondary material meets the criteria	219	260.34(a)(1)					
	state requests EPA review its determination	219	260.34(a)(2)					
6	EPA approves State determination	219	260.34(a)(3)					

		1		-	-			
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	STATE AN LESS STRIN- GENT	ALOG IS: MORE STRIN- GENT	BROADER IN SCOPE
6	when administrator may grant a non-waste determination for hazardous secondary material reclaimed in a continual industrial process	219	260.34(b) introductory paragraph					
6	management of hazardous secondary material is part of the continuous primary production process	219	260.34(b)(1)					
	capacity of the production process, time frame and secondary material abandonment	219	260.34(b)(2)					
6	hazardous constituents in hazardous secondary material are reclaimed	219	260.34(b)(3)					
	other relevant factors that demonstrate the hazardous secondary material is not discarded.	219, 233D1, 233D2	260.34(b)(4)					
6	non-waste determination may be granted if hazardous secondary material is indistinguishable from a product or intermediate	219	260.34(c) introductory paragraph					
6	market participants treat the hazardous secondary material as a product or intermediate rather than a waste	219	260.34(c)(1)					
6	chemical and physical identity of the hazardous secondary material is comparable to commercial products or intermediates	219	260.34(c)(2)					

	<u> </u>					STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
6	capacity of the market would use the hazardous secondary material in a reasonable time frame	219	260.34(c)(3)					
6	hazardous constituents in the hazardous secondary material are reclaimed rather than released	219	260.34(c)(4)					
	other relevant factors the hazardous secondary material is not discarded	219, 233D1, 233D2	260.34(c)(5)					
†, 20	ADDITIONAL REGULA CASE-BY-CASE BASIS		CERTAIN HAZARDO	OUS WASTE REC	YCLING	ACTIVIT	TIES ON	A
	case-by-case determination; factors which will be considered	13, 214	260.40(a)					
	types of materials accumulated or stored	13	260.40(a)(1)					
	method of accumulation or storage	13	260.40(a)(2)					
	length of time	13	260.40(a)(3)					
	release to the environment	13	260.40(a)(4)					
	other factors	13	260.40(a)(5)					
†, 20	PROCEDURES FOR CA ACTIVITIES	SE-BY-CA	SE REGULATION OF	F HAZARDOUS V	VASTE R	ECYCLI	NG	
	procedures Regional Administrator will use for determination	13 , 214	260.41					
	notice to generator who is accumulating, setting forth factual basis for decision and 262 Subpart A, C, D & E compliance; public hearing; final order; appeals	13	260.41(a)					

	STATE ANALOG IS:							
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
	accumulation as a storage facility; permit required; when to apply; ways to challenge decision; public comment period	13	260.41(b)					
†	NOTIFICATION REQU	UIREMEN	T FOR HAZARDOU	S SECONDARY	MATERI	IALS		
	hazardous secondary material generators, tolling contractors, toll manufacturers, reclaimers, and intermediate facilities managing hazardous secondary materials excluded from regulation	219, 233A	260.42(a)					
21	8		260.42(a)(1)					
		219	260.42(a)(2)					
			260.42(a)(3)					
			260.42(a)(4)					
	form notification		260.42(a)(5)					
	requirements	219,	260.42(a)(6)					
		233A	260.42(a)(7)					
			260.42(a)(8)					
			260.42(a)(9)					
	[Removed]	219, 233A	260.42(a)(10)					
	notification when hazardous secondary material generator, tolling contractor, toll manufacturer, reclaimer or intermediate facility has submitted a notification, but then subsequently stops managing hazardous secondary materials	219, 233A	260.42(b)					
	LEGITIMATE RECYC		HAZARDOUS SECO	NDARY MATEI	RIALS	1		1
23	recycling must be legitimate	219, 233B	260.43(a)					

						STATE AN	ALOG IS:	
	FEDERAL REQUIREMENTS	CHECKLIST REFERENCE	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	LESS STRIN- GENT	MORE STRIN- GENT	BROADER IN SCOPE
24	legitimate recycling must demonstrate hazardous secondary material provides a useful contribution	219, 233B	260.43(a)(1)					
			260.43(a)(1)(i)					
	useful contribution	210	260.43(a)(1)(ii)					
		219, 233B	260.43(a)(1)(iii)					
	ueter mination factors	255D	260.43(a)(1)(iv)					
			260.43(a)(1)(v)					
	determination product or intermediate is valuable	219, 233B	260.43(a)(2)					
	value determination	219,	260.43(a)(2)(i)					
	factors	233B	260.43(a)(2)(ii)					
	generator and the recycler should manage hazardous secondary material as a valuable commodity	219, 233B	260.43(a)(3)					
25	[Removed]	233B	260.43(a)(4)					
26	factors to consider when making a legitimacy determination	219, 233B	260.43(b)					
			260.43(b)(1)					
26	limitations for product	219,	260.43(b)(1)(i)					
	of the recycling process	233B	260.43(b)(1)(ii)					
			260.43(b)(1)(iii)					
26	in legitimacy determination evaluate all factors and consider legitimacy as a whole	219, 233B	260.43(b)(2)					
26	[Removed]	219, 233B	260.43(c)					
		[APPENDIX I TO) PART 260		[1	
	Appendix I [Removed]	*, †223	Appendix I					

† Optional

1 40 CFR 260.2 is not required for authorization; therefore, states do not have to include 260.2 in their adoption of the federal regulations. The requirements for Availability of Information are found on the "Availability of Information" checklist for RCRA section 3006(f), but 260.2 is not included on that checklist. For details regarding changes to this provision, see the listed checklists for further information.

2 At 260.4(a)(4) and 260.5(b)(2), States must retain the term "EPA".

- 3 The CAMU definition at 40 CFR § 260.10, introduced by Revision Checklist 121 (2/16/93; 58 <u>FR</u> 8658) and amended by Revision Checklist 175 (11/30/98; 63 <u>FR</u> 65874), was removed by Revision Checklist 196 (1/22/02; 67 <u>FR</u> 2962). Revision Checklist 196 also added the CAMU definition to the newly redesignated provision at 264.551(a) (previously 264.552(a)). For further details please refer to the Revision Checklist 196 summary and the checklist entry for 264.551(a).
- 4 260.10 "Designated Facility" was part of the original base program regulations. It was subsequently amended by the final rules addressed by Revision Checklists 13 and 71. The final rule addressed by Revision Checklist 207 revised the provision by splitting the existing paragraphs (1) and (2) into paragraph (1) with subparagraphs (i) thru (iv) and redesignating the last sentence of (2) as new paragraph (3). Newly added language related to generator sites designated on the manifest to receive its waste as a return has become the new paragraph (2).
- 5 States cannot receive authorization to implement EPA's national e-Manifest system; therefore, states must not replace language referring to "EPA" with state terms in the 260.10 definitions addressing electronic manifests.
- 6 These provisions from 260.10, 260.30, 260.31, 260.33 were promulgated or amended by the October 30, 2008 final rule addressed by Revision Checklist 219 and are included on Revision Checklist 233D2; however, there were no changes to the provisions and they are not cited in the January 13, 2005 Federal Register notice.
- 7 The 260.10 definition of "final closure" contains an internal reference error to 262.34. The final rule addressed by Revision Checklist 237 (81 FR 85732; November 28, 2016) removed and reserved 40 CFR 262.34 and incorporated the provisions into new sections of part 262. The reference to "§ 262.34" should be replaced with "§§ 262.15 and 262.17".
- 8 "Gasification" was added by the final rule addressing Revision Checklist 216. It was subsequently removed in response to the vacaturs of the Comparable Fuels Rule and the Gasification Rule by Revision Checklist 234 (80 FR 18777, 4/8/15).
- 9 The definition "hazardous secondary material generated and reclaimed under the control of the generator", introduced by Revision Checklist 219 (73 FR 64668, 10/30/08) was removed by Revision Checklists 233D1 and D2 (80 FR 1694, 1/13/15).
- 10 Revision Checklist 181 is optional for States that have not added spent lamps to their universal waste program or that have added spent lamps to their universal waste program and regulate spent lamps as stringently as the Federal program. For States that have universal waste programs that include spent lamps, but do not regulate spent lamps as stringently as the Federal program, Revision Checklist 181 is not optional.
- 11 "Manifest document number" at 260.10 was part of the base RCRA program and was later amended by Revision Checklist 5. Revision Checklist 207 (70 FR 10776, 3/4/05) removed the definition and replaced it with "manifest tracking number".

- 12 There is a typographical error in the <u>Federal Register</u> for Revision Checklist 181 (64 <u>FR</u> 36466; July 6, 1999): in the introduction, "part § 273 of this chapter" should be "part 273 of this chapter" (there should not be a section (§) symbol).
- 13 Revision Checklist 158 (62 FR 32452-32463; June 13, 1997) redesignated the test methods listed at 260.11(a)(1) as numbered subparagraphs (i.e., the first test method was designated as 260.11(a)(1), and so on). Revision Checklist 208 (70 FR 34538, June 14, 2005 as amended by 70 FR 44150, August 1, 2005) completely revised 260.11 by (1) incorporating language from 260.11(b) into 260.11(a); (2) redesignating the publication references from the subparagraphs of 260.11(a) and making them a part of the new citations at 260.11(b) and (c); and (3) adding 260.11(d) thru (g) and their subparagraphs to the federal regulations.
- 14 The final rule addressed by Revision Checklist 237 (81 FR 85732) revised the section heading to read "Incorporation by Reference."
- 15 The final rule published on July 18, 2007 (72 FR 39331) amended the provisions at 260.11(a) and 260.11(c)(3)(vii), by adding references to provisions in 40 CFR part 278, and also added to the federal regulations part 278 (*Criteria For The Management Of Granular Mine Tailings (Chat) In Asphalt Concrete And Portland Cement Concrete In Transportation Construction Projects Funded In Whole Or In Part By Federal Funds*). Part 278 is not part of the federal hazardous waste program required for authorization under 40 CFR part 271.
- 16 The final rule addressed by Revision Checklist 219 (73 FR 64668, 10/30/08) revised the section heading for 260.30 by adding "Non-waste determinations and" and the section heading of 260.33 by adding "non-waste determinations".
- 17 260.30(f) and 260.31(d) were added by the January 13, 2005 final rule ((80 FR 1694) and removed by the final rule: "Response to Vacatur of Certain Provisions of the Definition of Solid Waste Rule" (83 FR 24664, May 30, 2018).
- 18 260.31(b)(2) was removed by the final rule addressed by Revision Checklist 213 (71 FR 16862, April 4, 2006). 260.31(b)(3) thru (b)(8) were redesignated as (b)(2) thru (b)(7) following the removal.
- 19 260.31(c)(1)-(6) were all added to the base program as part of the final rule addressed by Revision Checklist 13. The final rule addressed by Revision Checklist 233A (80 FR 1694, 1/13/15) revised (c) intro. through (c)(5) and removed (c)(6).
- 20 Not needed if the State does not allow the exclusion of 261.6(a)(2)(iv).
- 21 260.42(a)(1) (a)(3) are included in the January 13, 2015 final rule (80 FR 1694; Revision Checklist 233A); however, there were no changes to the provisions.
- 22 The language at 260.43 was originally added by the final rule addressed by Revision Checklist 219, significantly revised by the final rule addressed by Revision Checklist 233B, and further affected by the May 30, 2018 final rule ("Response to Vacatur of Certain Provisions of the Definition of Solid Waste Rule" (83 FR 24664)
- 23 260.43(a) was affected by the final rule "Response to Vacatur of Certain Provisions of the Definition of Solid Waste Rule," (83 FR 24664, May 30, 2018). It is optional for states that adopted the 2015 DSW rule.

- 24 260.43(a)(1) (a)(1)(v) were reprinted in the May 30, 2018 final rule ((83 FR 24664) addressed by Revision Checklist 233B without change.
- 25 The May 30, 2018 final rule "Response to Vacatur of Certain Provisions of the Definition of Solid Waste Rule" (83 FR 24664) addressed on Revision Checklist 233B removed the 260.43(a)(4) provision originally added by the January 13, 2015 final rule.
- 26 260.43(b) and (c) were originally added by the October 30, 2008 final rule addressed by Revision Checklist 219. The provisions were removed by the January 13, 2015 final rule addressed by Revision Checklists 233B. The May 30, 2018 final rule "Response to Vacatur of Certain Provisions of the Definition of Solid Waste Rule" (83 FR 24664), which is also addressed by Revision Checklist 233B, reinstated most of the requirements from the 2008 version of 260.43(c) as 260.43(b).