US ERA ARCHIVE DOCUMENT

RCRA REVISION CHECKLIST 94

Burning of Hazardous Waste in Boilers and Industrial Furnaces;

Corrections and Technical Amendments I

56 FR 32688

July 17, 1991

(RCRA Cluster II, HSWA and non-HSWA provisions)

- Note: 1) This checklist makes extensive technical corrections and provides technical amendments to the February 21, 1991 (56 FR 7134; Revision Checklist 85) final rule. It also adds two new appendices, Appendix IX and Appendix X, to the code. Technical corrections to several sections (i.e., 266.104(a)(2), 266.107(d)(1)&(2) and 270.73(f)&(g)) of code were already addressed in Revision Checklist 85. However, for completeness, these corrections are repeated in this checklist and identified in the endnotes. On August 27, 1991 (56 FR 42504) the Agency published a second technical amendment, which is addressed by Revision Checklist 96.
- 2) The regulations addressed by this checklist typically do not make a distinction between the various types of burning devices. However, the provisions in the regulations as they apply to sludge dryers, carbon regeneration units, infrared incinerators, and plasma arc incinerators are considered to be non-HSWA requirements, while the regulations as they apply to all other types of burning devices are HSWA provisions. EPA will implement the HSWA requirements in authorized States until the States modify their programs and such modifications are approved by EPA. The non-HSWA requirements are applicable only in those States which are unauthorized. In authorized States, the non-HSWA requirements will not be applicable until the States revise their programs to adopt equivalent requirements under State law.
- 3) EPA has adopted a format in the Federal Register where the designation of a citation beyond a certain subparagraph is italicized. This format was not consistently used in the February 21, 1991 Federal Register (Revision Checklist 85). Subsequently, the July 17, 1991 Federal Register (Revision Checklist 94) corrected several of the formatting errors found in the February 21, 1991 Federal Register. The EPA format is consistently used in both Revision Checklists 85 and 94. Technical corrections which only address the italicizing format of a citation are not included in this checklist. Such citations include 266.102(e)(6)(i)(B)(2), 266.103(b)(5)(i)(B)(1), 266.103(b)(5)(i)(B)(2), 266.103(b)(5)(ii)(B)(2).
- 4) Because this checklist corrects numerous errors, States which are not authorized for Revision Checklist 85 are strongly encouraged to adopt these present technical corrections/amendments and the ones addressed by Revision Checklist 96 at the same time the requirements addressed by Revision Checklist 85 are adopted. States already authorized for the provisions addressed by Revision Checklist 85 should adopt the Revision Checklist 94 and 96 technical corrections/amendments as soon as possible.
- 5) Note that on September 5, 1991 (56 FR 43874), an administrative stay was published affecting the February 21, 1991 (56 FR 7134; Revision Checklist 85) final rule. Revision Checklist 98 addresses changes to the Federal code made by the September 5, 1991 final rule. The changes addressed by that checklist are optional.

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REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
PART 2	61 - IDENTIFICATION A	AND LISTING OF HAZ	ARDOUS WA	STE	
	SUBPAR	RT A - GENERAL			
DEFINITION OF HAZAI	RDOUS WASTE		da akaman ku wacetu ashan ce aka te shina wa aya ce a see asaa sa s		
replace					
"261.6(a)(3)(v)					
through (ix)" with	•				
"261.6(a)(3)(v)					
through (viii)"	261.3(c)(2)(ii)(B)	335.1	X	der Herrichten er	
DECIMBELIEUR ECD F	DECVOIADIE MATERI	ATC			
REQUIREMENTS FOR F	RECYCLABLE MATERIA	ALS		a destructive and the second and the	**************************************
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replace the letter "G" with "H"	RECYCLABLE MATERIA 261.6(a)(2)	335.24(b)	x		
replace the letter "G" with "H" replace "Subpart D"	261.6(a)(2)	335.24(b)			
replace the letter "G" with "H"			x		
replace the letter "G" with "H" replace "Subpart D" with "Subpart H" PART 265 - IN	261.6(a)(2)	335.24(b) 335.24(b)(2) DARDS FOR OWNERS	x S AND OPER		7
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replace the letter "G" with "H" replace "Subpart D" with "Subpart H" PART 265 - IN HAZARDON OTHER THERMAL TRE delete "." at the end and insert ", and Subpart H of Part 266, if the unit is a boiler or	261.6(a)(2) 261.6(a)(2)(ii) NTERIM STATUS STAN US WASTE TREATMEN SUBPART P - T	335.24(b) 335.24(b)(2) DARDS FOR OWNERS IT, STORAGE, AND D	x S AND OPER ISPOSAL FA		

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AND SPEC	NDARDS FOR THE MANA	OUS WASTE MANAC	GEMENT FAC	CILITIES	TES
SI	UBPART E - USED OIL BU	RNED FOR ENERGY	RECOVERY		
APPLICABILITY					
replace "Subpart D					
of Part 266" with		,			
"Subpart H of					
Part 266*	266,40(c)	335.221(b)(1)	X		
replace "Subpart D"					
with "Subpart H"	266.40(d)	335.221(b)(1)	X		WATER TO STATE OF THE PARTY OF
APPLICABILITY replace the "." after			and the second s	······································	
replace the "." after "recovery" with a ":"	266.100(b)(2)	335.221(b)(3)	x		
replace the "." after "recovery" with a ":" replace "chapter."			X		
replace the "." after "recovery" with a ":"	266.100(b)(2) 266.100(b)(3)	335.221(b)(3) 335.221(b)(2)	X X		
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and"	266.100(b)(3)				
replace the "." after "recovery" with a ":" replace "chapter."	266.100(b)(3)				
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS	266.100(b)(3)				
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the	266.100(b)(3)				
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid	266.100(b)(3)				
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating	266.100(b)(3) FOR BURNERS	335.221(b)(2)	X		
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)"	266.100(b)(3) FOR BURNERS 266.102(b)(1)	335.221(b)(2) 335.221(a)(3)	X		
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)"	266.100(b)(3) FOR BURNERS	335.221(b)(2)	X		
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before	266.100(b)(3) FOR BURNERS 266.102(b)(1) 266.102(d)(4)(iv)	335.221(a)(3) 335.221(a)(5)	x		
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before "sampling"	266.100(b)(3) FOR BURNERS 266.102(b)(1)	335.221(b)(2) 335.221(a)(3)	x		
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before "sampling" in heading, change	266.100(b)(3) FOR BURNERS 266.102(b)(1) 266.102(d)(4)(iv)	335.221(a)(3) 335.221(a)(5)	x		
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before "sampling" in heading, change "paramenters"	266.100(b)(3) FOR BURNERS 266.102(b)(1) 266.102(d)(4)(iv) 266.102(e)(4)(i)(C)	335.221(a)(3) 335.221(a)(5) 335.221(a)(6)	x		
replace the "." after "recovery" with a ";" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before "sampling" in heading, change "parameters" to "parameters"	266.100(b)(3) FOR BURNERS 266.102(b)(1) 266.102(d)(4)(iv) 266.102(e)(4)(i)(C)	335.221(a)(3) 335.221(a)(5)	x		
replace the "." after "recovery" with a ":" replace "chapter." with "chapter; and" PERMIT STANDARDS change "the Evaluation of Solid Waste" to "Evaluating Solid Waste" redesignate old "(d)(4)(iii)(D)" as "(d)(4)(iv)" insert "A" before "sampling" in heading, change "paramenters"	266.100(b)(3) FOR BURNERS 266.102(b)(1) 266.102(d)(4)(iv) 266.102(e)(4)(i)(C)	335.221(a)(3) 335.221(a)(5) 335.221(a)(6)	X X		

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FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
				,		
to "operator"	266.102(e)(6)(ii)	335.221(a)(6)	X			
remove "the most						
recent" before "one						
hour"; change						
"averages" to						
"average"; change	266 102/-1/61/:1/01					
"average period" to	266.102(e)(6)(ii)(B)	225 8847 772			•	
"averaging period"	(2)	335.221(a)(6)	X			
delete the comma	266 1027-17677 1701	225 221/ \//>				
after "266, 106(f)"	266,102(e)(6)(iv)(B)	335.221(a)(6)	X			
INTERIM STATTIC STA	NDARDS FOR BURNERS					
insert "or" after	MILLIANDO I ON DONNERS					
"facilities to burn"	266.103(a)(1)(ii)	335.221(a)(7)	X			
insert "and"	200.100(0)(1)(1)	<u> </u>				
before "thallium"	266.103(b)(2)(ii)(A)	335.221(a)(10)	×			
replace "(b)(ii)(A)"	200.100(0)(2)(11)(11)	333.221(a)(10)	······································	- OFFICE AND ADDRESS OF THE STATE OF THE ST	**************************************	
with "(b)(2)(ii)(A)"	266.103(b)(2)(ii)(B)	335.221(a)(10)	×			
replace "(b)(ii)(B) or	200,103(0,11)(0)	<u> </u>		B-408000 West-10000 (A-4-10)	Anna de la companya	
(b)(ii)(C)" with						
"(b)(2)(ii)(B) or						
(b)(2)(ii)(C)"	266.103(b)(2)(ii)(D)	335.221(a)(10)	X			
TONEMINO	200.103(0)(2)(11)(2)	JJJ.221(a)(10)	<u> </u>			
change "paticulate"						
to "particulate"	266.103(b)(2)(iv)	335.221(a)(10)	x			
change "eqivalent" to	200.100.0/(2/(1.)	<u> </u>				
"equivalent"; replace						
"." after "facility"	266.103(b)(2)(v)(A)					
with ":"	(5)	335.221(a)(10)	x			
change "HC1"		JJJ. 22 1 (Q)(1 V)				
(number "1") to						
"HCl" (letter "l")	266.103(b)(2)(vi)	335.221(a)(10)	×			
replace ";" after	200.100/07/27/41/	JJJ.EEI(G)(IV)			**************************************	
"streams" with ":"	266.103(b)(3)(ii)	335.221(a)(10)	X			
change "meat"	200.103(0)(3)(11)	JJJ. LLI(a)(IV)	<u></u>	THE		
to "meet"	266,103(b)(5)(ii)(B)	335.221(a)(10)	x			
	[0]/[1]/(0]/(0]/(0]	JJJ.441(a)(1V)	accession and the second secon			
remove "the most						
	266 102/hV5V::\/D\					
remove "the most recent" before "one hour"	266.103(b)(5)(ii)(B) (2)	335.221(a)(10)	x			

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FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
effective date					
of this rule]" to					
"August 21, 1991"	266.103(b)(6)	335.224(5)	×		
delete "On or before	200.103(0)(0)			**************************************	
August 21, 1992" and					
capitalize the "t" in					
"the"; insert "on or					
before August 21.		i			
1992" after "Director"	266.103(c)	335.221(a)(11)	70		
add "and all	200.103(c)	<u> </u>	X		
		*			
applicable emissions					
standards"	266 1026 161	00° 001' \(\) (1)			
after "limits"	266.103(c)(1)	335.221(a)(11)	X		
change					
"light-weighted"		0000004			
to "light-weight"	266,103(c)(1)(iv)	335.221(a)(11)	X		WATER TO THE PROPERTY AND REAL PROPERTY.
replace ";" after "(e))"					
with ":"	266.103(c)(1)(ix)	335.221(a)(11)	X	****	
change "system" to					
"systems"; replace					
";" after "(e))"					
with ":"	266.103(c)(1)(xi)	335.221(a)(11)	x		
replace ";" after					
"(e))" with ":"	266.103(c)(1)(xii)	335.221(a)(11)	X		
change "test"					
to "testing"	266.103(c)(4)(i)(C)	335,221(a)(11)	X		
change "averge"	266.103(c)(4)(ii)(B)		<u>wananing dan dan dan dan dan dan dan dan dan dan</u>	eccenceros con constituente de constituente de constituente de constituente de constituente de constituente de	
to "average"	(5)	335.221(a)(11)	×		
remove "the most		JJJ.221(@)(11)			
recent" before	266.103(c)(4)(iv)(C)				
	(2)(ii)	225 221/-1/11			
"one hour"	(2)(11)	335.221(a)(11)	<u> </u>	Material Services and Company of the	
change the number					
"(1)" after					
"paragraph" to	A	AAF AA4 \ \ (44\			
the letter "(1)"	266.103(c)(7)(i)(A)	335.221(a)(11)	3		
replace "to" after					
"waste burning" with					
"only for purposes of					
compliance testing					
(and pretesting to					

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FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
prepare for com-					
pliance testing)"	266,103(c)(7)(i)(B)	335.221(a)(11)	X		
insert "." after	266.103(c)(7)(ii)(B)		-		/*************************************
"HCI/Cl ₂ "	(1)(ii)	335,221(a)(11)	x		
change "or" after					Marian
"emissions" to "of"	266.103(g)(1)	335.221(a)(13)	X		
STANDARDS TO CONT	ROL ORGANIC EMISSIO	NS			
in equation, change			**************************************		
"(1-W _m)/W _{in} "					
to "1 - (W/W_)"	266.104(a)(1)	335.221(a)(15)	×		
change the "tetrra-,"	· ·				
after "to burn than" to					
"tetra-,"; change					
"paragraph (a)"					
to "paragraph (a)(1)"	266.104(a)(3)	335.221(a)(15)	x		
change "in Hazardous	200.10.(0/(0/	<u> </u>		**************************************	**************************************
Waste Incinerators,					
Boilers, and Industrial					
Furnaces" to "for					
Incinerators, Boilers,					
and Industrial					
Furnaces Burning					
Hazardous Waste"	266.104(b)(2)	335.221(a)(15)	na.		
add "Burning	200.10%(0)(2)	<u> </u>	<u>X</u>	***************************************	
Hazardous Waste"					
nazaruous waste ifter "Industrial					
ruer industrial Furnaces":					
rurnaces"; Insert "and" between					
	266 1041-1/21	77 F 77 1			
"CO" and "oxygen"	266.104(c)(3)	335.221(a)(15)	X		MA (militari pideti filototi pidete kontro processo assesso
nsert "(PCDDs)" after					
'Dibenzo-p-Dioxins";		•			
eplace "." at the end					
of the sentence					
with ":"	266.104(e)(1)	335.221(a)(15)	X		
eplace "." at the end					
of the sentence after					
'TCDD" with ":"	266.104(e)(2)	335.221(a)(15)	X	network for contract of	
nsert "("					
same to					

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CITATION	CITATION	ALENT	GENT	SCOPE
266.104(f)(3)(iii)	335.221(a)(15)	x		
			ARTINA MOREOCONIO DE LA MARCO DI DOCUMENTA LA MOREOCONIO DE LA MARCO DEL MARCO DE LA MARCO DE LA MARCO DE LA MARCO DEL MARCO DE LA MARCO DEL MARCO DE LA MARCO DEL MARCO DE LA MARCO DE LA MARCO DE LA MARCO DE LA MARCO DEL MARCO DE LA MARCO DEL MARCO DEL MARCO DEL MARCO DEL MARCO DEL MARCO DE LA MARCO DEL MARCO DEL LA MARCO DEL MARCO DEL MARCO DEL MARCO DEL MARCO DEL MARCO DEL LA MARCO DEL M	
266.104(g)(2)	335.221(a)(15)	X		
ROL METALS EMISSION	IS			
	·			
266.106(a)	335.221(a)(17)	X		
266.106(b)(2)(i)	335.221(a)(17)	×		,
266 106(b)(2)(ii)(B)	335 221(2)(17)	*		
200.100(0)(2)(1)(D)	JJJ.221(a)(17)			
266 1060 1/51	225 221/-1/12			
200.100(0)(3)	333.221(2)(17)	<u> </u>		
•				
266.106(b)(6)	335.221(a)(17)	x		***************************************
266.106(c)(2)	335.221(a)(17)	×		
				described de la little di la la constante de l
•				
266 106(4)(3)	225 221/21/17	₩		
200,100(0)(3)		A		
	RCRA CITATION 266.104(f)(3)(iii) 266.104(g)(2) ROL METALS EMISSION 266.106(a) 266.106(b)(2)(ii) 266.106(b)(5)	RCRA CITATION CITATION 266.104(f)(3)(iii) 335.221(a)(15) 266.104(g)(2) 335.221(a)(15) ROL METALS EMISSIONS 266.106(a) 335.221(a)(17) 266.106(b)(2)(ii) 335.221(a)(17) 266.106(b)(2)(iii)(B) 335.221(a)(17) 266.106(b)(5) 335.221(a)(17) 266.106(b)(6) 335.221(a)(17)	FEDERAL RCRA STATE EQUIV- CITATION CITATION ALENT 266.104(f)(3)(iii) 335.221(a)(15) x 266.104(g)(2) 335.221(a)(15) x ROL METALS EMISSIONS 266.106(b)(2)(i) 335.221(a)(17) x 266.106(b)(2)(ii)(B) 335.221(a)(17) x 266.106(b)(5) 335.221(a)(17) x 266.106(b)(5) 335.221(a)(17) x	FEDERAL RCRA STATE EQUIV-STRIN-CITATION CITATION ALENT GENT 266.104(f)(3)(iii) 335.221(a)(15) x 266.104(g)(2) 335.221(a)(15) x ROL METALS EMISSIONS 266.106(b)(2)(i) 335.221(a)(17) x 266.106(b)(2)(ii)(B) 335.221(a)(17) x 266.106(b)(5) 335.221(a)(17) x 266.106(b)(5) 335.221(a)(17) x

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
				•		
"a" and "levels" to						
"level"	266.106(e)	335.221(a)(17)	X			
delete ";" after "metal"						
in the introductory text	266.106(f)(2)(ii)	335.221(a)(17)	<u>X</u>			
change "ratio"	A	00 # 00 t / \/1 m				
to "ratios"	266.106(f)(2)(ii)(B)	335.221(a)(17)	<u> </u>		***************************************	
	- AV 11177 A A CENT ATTY A	70, 770, 770 (T. 1, 2, 200). A 2, 200	07717	4000		
	ROL HYDROGEN CHLO	RIDE (HCI) AND CHL	ORINE GAS	(Cl_2)		
EMISSIONS						
change						
"paragraphs (b), (c),						
or (d)" to "paragraph	266.107(a)	225 221/2/(19)				
(b) or (c)" change "screen"	200.107(a)	335.221(a)(18)	X		THE PERSON NAMED OF THE PE	
in heading to						
"screening"	266,107(b)(2)	225 221(2)(19)	200			
	200.107(8)(2)	335.221(a)(18)	X	alli-water-contra-particip-paragraph-paragraph-		
change "screen"	266 107(b)(2)	225 221(~)(19)	***			
to "screening"	266.107(b)(3)	335.221(a)(18)	<u> </u>			
change paragraph						
designated as "(i)"	266 107(3)(1)	225 221/ \/10\				
to "(1)"	266.107(d)(1)	335.221(a)(18)	X	or ain		
change paragraph						
designated as "(ii)"	2// 109/11/21	398 8817 X/18X				
to "(2)"	266.107(d)(2)	335.221(a)(18)	X	Walter Commence of the Commenc		
insert "limit" between						
"screening" and						
"provided"; change						
"Appendix I"	8// 108/ \	226 2217 7427				
to "Appendix II"	266,107(e)	335,221(a)(18)	X		within the second secon	
after "compliance						
with", change "his"	<i></i>	AA2 AA2				
to "this"	266.107(h)	335.223(b)	X			
Man and the state of the state	a Soft to be the sound state of					
	I-SITE BURNER EXEMP	IIUN			owinenski oce co-co-co-co-co-co-co-co-co-co-co-co-co-c	
change "Exemption"						
in heading to						
"Exempt"; change						
"section" to "subpart"	0.0.0.001					
in introductory text	266.108(a)	335.221(a)(19)	X			
insert "to" between						

*Opposition and excellence of the contract of	o one di prijektore private de la minor ging i stra traditione en moderna provincia privata de la minor en esta de di stato e a meno.		STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
"10.0" and "11.9" in						
first column of table	266.108(a)(1)	335.221(a)(19)	X			
change "<1.0" to						
≤ 1.0 in equation;						
delete "," after						
"Allowable	•					
Ouantity Burned*	266.108(c)	335.221(a)(19)	x	**************************************	enercusor, de recurso de la companya	
I (11) 15101/ 11/4 0777 173/7	A ADVECTOR I					
LOW RISK WASTE EXE change "of" after	MPTION			-		
"Director" to "on";						
replace apostrophe						
after "fuel" with an						
end quotation mark	266, 109(a)(1)(i)	335.221(a)(20)	x			
change reference	200.107(8)(1)(1)	JJJ,221(Q)(20)				
"(a)(iii)" to "(a)(2)(iii)"	266.109(a)(2)(iv)	335.221(a)(20)	X			
change "componds"	200.107(8)(2)(17)	JJJ. 22 1(Q)(2V)			7000 Table 1000 Table 1	
to "compounds"	266.109(a)(2)(iv)(A)	335.221(a)(20)	x			
insert "or adjusted	200.107(4)(4)(17)(71)	JJJ. && 1 (Q)(EV)		**************************************	**************************************	
Tier I" before "metals"	266.109(b)(2)	335.221(a)(20)	x			
<u> </u>		<u> </u>		ri itawitina miyoo a lata a waxaa ka k		
WAIVER OF DRE TRIAL	L BURN FOR BOILERS					
insert "the" between						
"volatility of":						
and "fuel"	266.110(f)(3)	335.221(a)(21)	X	Management des la construction de la construction d		
REGULATION OF RESI	OTTEC					
designate "266.122"			·			
as "266.112"	266.112	335.221(a)(23)	X		CAST COMPANY AND ADDRESS AND A	
				277		
	APPENDIX	X I TO PART 266				
TIER I AND TIER II FEI	ED RATE AND EMISSION	S SCREENING LIMI	ITS FOR ME	TALS		
in title to table,	,					
change						
"Carcinogenic" to						
"Noncarcinogenic"	Appendix I/Table I-A	335.221(a)	x			
move the first column		annanna saata ah				
"Beryllium" under						
and and some or some specific sec.						

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS	-	MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
"Values for use in						
rural areas" to fifth						
column under "Values						
for use in urban						
areas"; change						
"9.6E+01" in second						
column under "Arsenic						
g/hr" for "Values for						
use in urban areas"						
for a Terrain adjusted						
effective stack height						
of 16 meters						
to "9.6E-01"	Appendix I/Table I-D	335.221(a)	×			
change "4.3-01"						
corresponding to						
Terrain adjusted						
effective stack						
height (m) of 12						
meters in the second						
column to "4.3E-01"	Appendix I/Table I-E	335.221(a)	72			
COMMIN W 4.3L-01	Appendix 1/ Table 1-L		X	X		
	APPENDIX	II TO PART 266				
TIER I FEED RATE SCR	REENING LIMITS FOR TO	TAL CHLORINE		Soft in columns and distillation of a second of a second second		
replace Appendix II as					oneron mente en	
indicated at 56 FR						
32690. correction 79	Appendix II	335.221(a)	<u> </u>			
÷	APPENDIX	III TO PART 266				
	E SCREENING LIMITS FO	R FREE CHLORIN	E AND HYDR	OGEN CH	ILORIDE	
replace Appendix III						
as indicated at 56 FR						
32691, correction 80	Appendix III	335.221(a)	x			
	APPENDIX	IV TO PART 266				

			STAT	E ANALO	3 IS:
	FEDERAL	ANALOGOUS		MORE	BROAD
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
REFERENCE AIR CON	CENTRATIONS				
in first column of table					***************************************
change "Methyl Ethyl					
Katone" to "Methyl					
Ethyl Ketone"; change					
"Metyl Parathion" to					
"Methyl Parathion"	Appendix IV	335.221(a)	X		
	APPENDI	X VII TO PART 266			
,			MANUAL PROPERTY WORKER AND AND AND AN EVEN HOLD WAS ARRESTED AND AN ARREST AND AN ARREST AND ARREST		
HEALTH-BASED LIMIT	'S FOR EXCLUSION OF	WASTE-DERIVED RE	ESIDUES		
change "(mg/kg)" to					
"(mg/L)" in the heading of the third					
column in table					
entitled "Metals-					
TCLP Extract				•	
Concentration Limits";					
add the following					
	Amondin 3777/	225 2217.			
entry to the end of the table:	Appendix VII/ Metals Table	335.221(a)	X		
or the table.	MEMIS TABLE				
	Thallium	7440-28-0 7xE+00			
delete 8 lines			The American Relation for the proper service who are not added and development of the control of		
beginning with					
"Thallium" and					
ending with					
"Thallium(l) sulfate"					
from the table					
entitled					
"Nonmetals-Residue	Appendix VII/				
Concentration Limits*	Nonmetals Table	335.221(a)	X	Name of the State	TO CONTENSO (CONTENSO (CON
	APPENDI	X VIII TO PART 266			
				- who common the state of the same of the	eternockeyiyye jorda etahana arasının arasının artiyasındır.

change "roform" to

,			STATI	EANALO	is:
•	FEDERAL	ANALOGOUS		MORE	BROAD-
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
"chloroform" and					
"robenzene" to					
"chlorobenzene"					
in the first column	Appendix VIII/				
of the table	PICs Table	335.221(a)	ХХ		
	APPEND	IX IX TO PART 266			
METUODS MANIIAL E	OR COMPLIANCE WIT	THE DIE DECLIE ATT	ONC		O III WARE THE COMMENT AND A STATE OF THE COMMENT AND A STATE OF THE COMMENT AND A STATE OF THE COMMENT AND A
Burning Hazardous	OK COMPLIANCE WIT	A THE BIT KEGULATI	ONS		
Waste in Boilers					
and Industrial					
Furnaces (see					
56 FR 32692-32795)	Appendix IX	335.221(a)	94		
Determination of	Appendix 1A	<u> </u>	X		· · · · · · · · · · · · · · · · · · ·
Enrichment Factor	Appendix A to				
(see 56 FR 32796)	Appendix IX	335.221(a)	x		
<u> </u>	1100110117 111	<u> </u>			
	APPEND	OIX X TO PART 266			
GUIDELINE ON AIR O	UALITY MODELS (REV	/ISED)			
Guideline on Air					
Quality Models (see					
56 FR 32796-32819)	Appendix X	335.221(a)	X		
Summaries of				+	
Preferred Air					
Quality Models (see	Appendix A to				
56 FR 32819-32828)	Appendix X	335.221(a)	X		
Summaries of					
Alternative Air					
Quality Models (see	Appendix B to				
56 FR 32828-32849)	Appendix X	335.221(a)	X		
Example Air Quality		And the second s			
Analysis Checklist					
(see	Appendix C to				
56 FR 32849-32852)	Appendix X	335.221(a)	×		
rz - 10 yayı/"Jayjaj	1 3NA 1140W 1 2	777.85 1 W			

PART 270 - EPA ADMINISTERED PERMIT PROGRAMS: THE HAZARDOUS WASTE

			STATI	E ANALOC	GIS:
	FEDERAL	ANALOGOUS	-	MORE	BROAD
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	
REQUIREMENT	CITATION	CITATION	-	GENT	
	PERM	IT PROGRAM		,	
	SUBPART B - P	PERMIT APPLICATION			
SPECIFIC PART B INF	FORMATION REQUIREME HAZARDOUS WASTE	ENTS FOR BOILERS A	ND INDUSTI	RIAL	New York Company of the Company of t
change	IIIIZIIIDOOG WAGIL	And the second s			
"Methods for the	•				
Evaluation of to					
"Methods for					
Evaluating"	270.22(a)(2)(ii)(B)	305.50(4)(A)	x		
change the reference	2: 2:200//2//11//2/	<u> </u>			-
"(a)(1)(ii)(B)" to					
"(a)(2)(ii)(B)"	270.22(a)(2)(ii)(C)	305.50(4)(A)	x		
change "feestocks"	21V.22(4)(2)(11)(C)		X	-	
to "feedstocks"	270.22(a)(5)(vii)	305.50(4)(A)	100		
change "trail" to	£1 V. ££(<u>8</u>)(J)(∀II)		X		
"trial"; before					
other compliance					
tests" change					
"from from"					
	270 227-177	00# #8/A\/A\			
to "from"	270.22(a)(6)	305.50(4)(A)	X	assessada	
change "minimze"	200 200 111				
o "minimize"	270.22(b)(1)	305.50(4)(A)	X	AND CONTRACTOR OF THE CONTRACT	
	SUBPART D - C	HANGES TO PERMIT	S		
PERMIT MODIFICATION	ON AT THE REQUEST OF	THE PERMITEE			
replace "270.21" with "270.22" and					
"and 270.63" with					
"270.63 and 270.66"	270,42(c)(1)(iv)	205 60/3/11/71	***		
210.03 and 210.00	6/0.74(0)(1)(10)	305.69(d)(1)(D)	X		1010-10100-1010-1010-1010-1010-1010-10
change "wates" to	08800meránesia profes				
'wastes"	270,42(g)(1)	305.69(h)(1)	x		
change "effetive"	214,76(\$[(1]	JVJ. U7(11)(1)			
o "effective"	270.42(g)(1)(i)	205 60/h\/1\/ A\	20		
N ALICONAC	<u> </u>	305.69(h)(1)(A)	X	***************************************	

construction of the control of the c			STATE ANALOG IS:			
•	FEDERAL	ANALOGOUS		MORE	BROAD	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
delete "In the case of						
Classes 2 and 3						
modifications,";						
capitalize the "t"						
n "the"; insert						
"Class 2 or 3"						
before						
"modification"	270,42(g)(1)(iv)	305.69(h)(l)(D)	X	enteroperante per philosophic		
in "L.5." replace						
"." after						
"requirements"						
with ":"	270.42/Appendix I	305.69(i),L.5	X	WHEN PROPERTY OF THE PARTY OF T	**************************************	
	STIRDART F _ SPF(CIAL FORMS OF PERI	2TIN			
			, , , , , , , , , , , , , , , , , , ,			
	S AND INDUSTRIAL FU	RNACES BURNING H	AZARDOUS	WASTE		
change "operation	S AND INDUSTRIAL FU	RNACES BURNING H	AZARDOUS	WASTE		
change "operation readiness" to	S AND INDUSTRIAL FU	RNACES BURNING H	AZARDOUS	WASTE		
change "operation readiness" to "operational			AZARDOUS	WASTE		
change "operation readiness" to "operational readiness"	S AND INDUSTRIAL FU 270.66(b)(1)	RNACES BURNING H 305.572(1)	AZARDOUS x	WASTE		
change "operation readiness" to "operational readiness" change "107" to	270.66(b)(1)	305.572(1)		WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107"				WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the	270.66(b)(1)	305.572(1)	х	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid	270.66(b)(1)	305.572(1)	х	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to	270.66(b)(1)	305.572(1)	х	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating	270.66(b)(1) 270.66(b)(4)	305.572(1) 305.572(1)	х	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste"	270.66(b)(1)	305.572(1)	х	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the	270.66(b)(1) 270.66(b)(4)	305.572(1) 305.572(1)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid	270.66(b)(1) 270.66(b)(4)	305.572(1) 305.572(1)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluation Waste to "for Evaluation of Solid	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(i)	305.572(1) 305.572(1) 305.572(2)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the	270.66(b)(1) 270.66(b)(4)	305.572(1) 305.572(1)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluation	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(i) 270.66(c)(2)(ii)	305.572(1) 305.572(1) 305.572(2) 305.572(2)	x x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluation Solid Waste" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" delete "and" after "system(s):"	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(i)	305.572(1) 305.572(1) 305.572(2)	x x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluating Solid Waste" delete "and"	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(ii) 270.66(c)(2)(iii) 270.66(c)(3)(vi)	305.572(1) 305.572(1) 305.572(2) 305.572(2) 305.572(2)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluation Waste to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste to "for Evaluating Solid Waste" delete "and" after "system(s):"	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(i) 270.66(c)(2)(ii)	305.572(1) 305.572(1) 305.572(2) 305.572(2)	x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" delete "and" after "system(s):" insert "air"	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(ii) 270.66(c)(2)(iii) 270.66(c)(3)(vi)	305.572(1) 305.572(1) 305.572(2) 305.572(2) 305.572(2)	x x x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to Solid Waste to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste to "for Evaluating Solid Waste" delete "and" after "system(s):" insert "air" before "pollution"	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(ii) 270.66(c)(2)(iii) 270.66(c)(3)(vi)	305.572(1) 305.572(1) 305.572(2) 305.572(2) 305.572(2)	x x x x	WASTE		
change "operation readiness" to "operational readiness" change "107" to "266.107" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" change "for the Evaluation of Solid Waste" to "for Evaluating Solid Waste" delete "and" after "system(s):" insert "air" before "pollution" replace "." after	270.66(b)(1) 270.66(b)(4) 270.66(c)(2)(ii) 270.66(c)(2)(iii) 270.66(c)(3)(vii) 270.66(c)(3)(vii)	305.572(1) 305.572(1) 305.572(2) 305.572(2) 305.572(2) 305.572(2)	x	WASTE		

			STATE ANALOG IS:		
	FEDERAL	ANALOGOUS		MORE	BROAD-
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
•		,			
"performance				•	
standards" with "in"	270.66(f)(8)	305.572(5)	X	***************************************	

SUBPART G - INTERIM STATUS

10 TERMINATION OF INTERIM STATUS change "as" after "which" to "has" 270.73(f) 305.42(h),335.43(h) x change "as" after "which" to "has" 270.73(g) 305.42(h),335.43(h) x

- Note that the July 17, 1991 Federal Register notice incorrectly redesignated paragraph (d)(3) as (d)(4) and paragraph (d)(4) as (d)(5). The Federal code does not include 261.2(d)(3) or 261.2(d)(4). The technical correction addressed by the August 27, 1991 (56 FR 42504; Revision Checklist 96) fixes this error. The amendatory language should be as originally stated in the February 21, 1991 Federal Register at 56 FR 7206 (Revision Checklist 85) and should read: "Section 261.2 is amended by redesignating paragraph (d)(2) as (d)(3) and adding new paragraph (d)(2) to read as follows:"
- Note that the Federal Register addressed by this checklist references "261.3(c)(2)(ii)(8)." This is a typographical error; the correct reference is "261.3(c)(2)(ii)(B)." See the technical correction at 56 FR 42512 (August 27, 1991; Revision Checklist 96).
- Note that there is a typographical error in the July 17, 1991 Federal Register (56 FR 32692). The "\$266.4" in the heading should be "\$266.40." See the technical correction at 56 FR 42512 (August 27, 1991; Revision Checklist 96).
- Note that this technical correction found in the July 17, 1991 Federal Register (56 FR 32688) was addressed in Revision Checklist 85. However, it is included in this checklist for completeness.
- Note that the July 17, 1991 Federal Register italicized the subparagraph designation in order to be consistent with the format in which the designation of a citation beyond a certain subparagraph is italicized.
- There is a typographical error in the July 17, 1991 Federal Register. The amendatory language should read "insert a "(" between the words "a" and "before." See technical correction at 56 FR 42512 (August 27, 1991; Revision Checklist 96).
- Note that the Federal Register addressed by this checklist has a typographical error at 56 FR 32786. In section 9.2, first bullet under paragraph "2", ">=0.95" should be "<=0.95." See the technical correction at 56 FR 42512 (August 27, 1991; Revision Checklist 96).

FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	STATI EQUIV- ALENT	E ANALOC MORE STRIN- GENT	G IS: BROAD- ER IN SCOPE

Note that the <u>Federal Register</u> addressed by this checklist has typographical errors at 56 <u>FR</u> 32786. In section 9.2, paragraph "3", the last sentence should read (corrections are underlined): "Then for HCl, convert the chlorine emission rate to HCl by multiplying it by the ratio of the molecular weight of <u>HCl</u> to the molecular weight of <u>Cl</u> (i.e., <u>36.5/35.5</u>)." See the technical correction at 56 <u>FR</u> 42512 (August 27, 1991; Revision Checklist 96).

States only need to make these changes if they have adopted, or plan to adopt, the provisions addressed by Revision Checklist 54 (53 <u>FR</u> 37912), because 270.42 is not required by 271.14 to be part of a State's permitting program.

Note that there is a typographical error in the July 17, 1991 Federal Register (56 FR 32692). The "§270.33" in the heading should be "§270.73." See the technical correction at 56 FR 42512 (August 27, 1991; Revision Checklist 96).

RCRA REVISION CHECKLIST 95

Land Disposal Restrictions for Electric Arc Furnace Dust (K061) 56 FR 41164-41178 August 19, 1991 (RCRA Cluster II, HSWA Rule)

Note: This checklist revises and finalizes treatment standards for K061 nonwastewaters in the high zinc subcategory originally regulated in the First Third Land Disposal Restrictions rule addressed by Revision Checklist 50 (53 FR 31138; August 17, 1988). Other related checklists include Revision Checklist 62 (54 FR 18836; May 2, 1989) and Revision Checklist 66 (54 FR 36967; September 6, 1989), as these two checklists amended and corrected Revision Checklist 50.

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART A - GENERAL

DEFINITION OF HAZARDOUS WASTE

† add new paragraph which excludes as hazardous waste certain nonwastewater residues resulting from high temperature metals recovery processing of K061 waste; generic exclusion levels; testing requirements; notification and certification requirements for each shipment of certain K061 HTMR residues sent to a

261.3(c)(2)(ii)(C) 335.1

subtitle D unit EXCLUSIONS

RCRA REVISION CHECKLIST 95: Land Disposal Restrictions for Electric Arc Furnace Dust (K061) (cont'd)

			STATE ANALOG IS:			
FEDERAL	FEDERAL RCRA	ANALOGOUS STATE	EQUIV-	MORE STRIN-	BROAD- ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
add new paragraph				Ť		
which excludes						
as solid waste						
nonwastewater						
splash condenser						
dross residue from						
the treatment of						
K061 in high						
temperature metals						
recovery units, provided it is						
shipped in drums						
and not land						
disposed before						
recovery	261,4(a)(11)	335.1	x			
	PART 268 - LANI	D DISPOSAL RESTRICT	IONS			
	SUBPART D - 1	TREATMENT STANDAR	RDS			
TREATMENT STANDA	RDS FXPRESSED AS (CONCENTRATIONS IN	WASTE EYT	PACT		
in Table CCWE revise		JONOBINIA MIDIO IN	VY NO IL LINI	<u> </u>		
entry for K061, high						
zinc subcategory as						
shown below (see	268.41(a)/					
56 FR 41177)	Table CCWE	335.431(c)(1)	X			
at end of paragraph						
add "except that						
mixtures of high and						
low zinc						
nonwastewater K061 are subject to the						
are subject to the treatment standard						
for high zinc K061"	268.41(b)	335.431(c)(1)	¥			
-V		JJJ. TJII(UNI)	<u> </u>			
TREATMENT STANDA	ARDS EXPRESSED AS S	SPECIFIED TECHNOLO	GIFS			

RCRA REVISION CHECKLIST 95: Land Disposal Restrictions for Electric Arc Furnace Dust (K061) (cont'd)

			STATE ANALOG IS:		
	FEDERAL	ANALOGOUS		MORE	BROAD-
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
in Table 2 remove					
entry for K061	268.42(a)/Table 2	335.431(c)(1)	X		

RCRA REVISION CHECKLIST 96

Burning of Hazardous Waste in
Boilers and Industrial Furnaces; Technical Amendments II
56 FR 42504-42517
August 27, 1991
(RCRA Cluster II, HSWA and non-HSWA provisions)

Notes: 1) The notice addressed by this checklist makes several technical amendments to the final rule addressed by Revision Checklist 85 (56 FR 7134, February 21, 1991) and Revision Checklist 94 (56 FR 32688, July 17, 1991). These revisions provide clarification and correct unintended consequences of the Boilers and Industrial Furnaces (BIF) rule. This notice also adds two new appendices, Appendix XI and Appendix XII, to the code. Technical corrections to several sections (i.e., 261.2(d), 261.3(c)(2)(ii)(B), 266.103(a)(5)(i)(D), 266.103(b)(5)(i)(A) and Appendix IX to Part 266) were already addressed in Revision Checklist 94. However, for completeness, these corrections (except the incorrect referral to 261.3(c)(2)(ii)(8) instead of 261.3(c)(2)(ii)(B)) are repeated in this checklist and identified in the endnotes. Technical corrections which address only the italicizing format of a citation (266.102(e)(4)(ii)(C)(1), 266.102(e)(4)(ii)(C)(2), 266.102(e)(4)(ii)(C)(3), (266.102(e)(4)(iii)(C)(1) and 266.102(e)(4)(iii)(C)(2)) are not included in this checklist.

- 2) Note that the <u>Federal Register</u> for this rule corrects typographical errors in certain headings at 56 <u>FR</u> 32692 in the July 17, 1991 <u>Federal Register</u> (Revision Checklist 94) [i.e., the "§266.4" should be "§266.40", and the "§270.33" should be "§270.73"]. However, no additional changes were made to the paragraphs by this rule, therefore they have not been included in this revision checklist.
- 3) Note that on September 5, 1991 (56 <u>FR</u> 43874; Revision Checklist 98), an administrative stay was published affecting the February 21, 1991 (56 <u>FR</u> 7134; Revision Checklist 85) final rule. The changes addressed by that administrative stay are optional.
- 4) States which are not authorized for Revision Checklists 85 and 94 are strongly encouraged to adopt these present technical corrections at the same time the requirements addressed by Revision Checklists 85 and 94 are adopted. States already authorized for the provisions addressed by Revision Checklists 85 and 94 should adopt these present technical corrections as soon as possible.

			STATE	STATE ANALOG IS:		
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART A - GENERAL

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
DEFINITION OF SOLID	WASTE					
at the end of						
paragraph, add						
exception for						
brominated material						
that meets certain	261 2731/21	2221				
criteria material must	261.2(d)(2)	335.1	X			
contain a bromine						
concentration of at						
east 45%	261.2(d)(2)(i)	335.1	The Control of the Co			
material must	201.2(0)(2)(1)	233.1	X		- III il	
contain less than						
a total of 1% of						
oxic organic						
compounds listed						
n Appendix VIII	261.2(d)(2)(ii)	335.1	x			
material is processed						
continually on-site						
n the halogen acid						
furnace via direct	0.44.04.0					
conveyance	261,2(d)(2)(iii)	335.1	X	······································		
		DARDS FOR OWNERS	AND OPER	ATORS OF	** *	
PART 265 - II	HIEKIM STATUS STAP					
PART 265 - II HAZARDO	US WASTE TREATMEN	T, STORAGE, AND D	ISPOSAL FA	CILITIES		
PART 265 - II HAZARDO	US WASTE TREATMEN	NT, STORAGE, AND D		CILITIES		
PART 265 - II HAZARDO	US WASTE TREATMEN	SURE AND POST-CLO		CILITIES		
HAZARDO	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
HAZARDO	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
HAZARDO	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
HAZARDO	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
HAZARDO	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
CLOSURE PLAN: AMEN remove introductory clause; restructure paragraph to create (d)(2), (d)(2)(i) and	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
CLOSURE PLAN: AMEN remove introductory clause; restructure paragraph to create d)(2), (d)(2)(i) and remove last sentence replacing it with	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
CLOSURE PLAN: AMEN remove introductory clause; restructure paragraph to create (d)(2), (d)(2)(i) and remove last sentence replacing it with '; or"; add (d)(2)(ii)	US WASTE TREATMEN SUBPART G - CLC	NT, STORAGE, AND D		CILITIES		
CLOSURE PLAN: AMEN remove introductory clause; restructure paragraph to create (d)(2), (d)(2)(i) and remove last sentence replacing it with '; or"; add (d)(2)(ii) addressing provisions for units meeting 265.113(d)	SUBPART G - CLC	SURE AND POST-CLO	SURE	CILITIES		

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	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
to 266.100(c)(3)						
requirements	266.100(c)(1)	335.221(a)(1)	×			
add text		2221221/3/11				
regarding alternative	·					
methods that meet						
or exceed SW-846						
method performance						
capabilities; situation						
where "best available						
method" is used	266,100(c)(1)(ii)	335.221(a)(1)	x			
replace						
"as-generated" with						
"as-fired";						
add additional						
text regarding						
the reduction of						
organic compound						
concentration						
to the 500 ppm						
limit by bona fide						
treatment; blending						
for dilution to meet						
the 500 ppm limit						
is prohibited;						
retention of						
documentation in						
records required by						
266.100(c)(1)(iii)	266,100(c)(2)(i)	335.221(a)(1)	X			
replace					elektrikas erikasi kurun erikas erikas kurun periode (karun period	
"as-generated" with						
"as-fired";						
add additional						
text regarding						
the reduction of						
the heating value						
to below 5,000 Btu/lb						
by bona fide						
treatment; blending						
for dilution to meet						
the 5,000 Btu/lb limit						
is prohibited;						
· · · · · · · · · · · · · · · · · · ·						

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
				,		
retention of						
documentation in						
records required by	266 100/->/2>/::>	225 231/->/1>				
266.100(c)(1)(iii)	266,100(c)(2)(ii)	335.221(a)(1)				
add new paragraph regarding requirements						
for exemption						
from 266.102		,				
through 266.111 for						
owner or operator of certain						
metal recovery						
furnaces; written						
notice to director;						
266.100(c)(1)						
compliance	266.100(c)(3)	335.221(a)(1)	•			
exemption from	200.100(0)(3)	JJJ.421(a)(1)			The second secon	
266.100(c)(1)						
requirements for						
hazardous wastes						
listed in Appendices						
XI and XII, Part 266,						
and baghouse bags						
used to capture						
metallic dusts						
emitted by steel						
manufacturing,						
provided:	266.100(c)(3)(i)	335.221(a)(1)	**	•		
waste contains	200.100(C)(3)(1)		<u> </u>	Wild in the International Control of the Inte		
recoverable levels						
of specified metals	266.100(c)(3)(i)(A)	335 221(2)(1)	*			
waste does not	200.100(C)(3)(I)(A)	JJJ,241(a)(I)				
exhibit the Toxicity				4		
Characteristic of						
261.24 for an		•				
	266.100(c)(3)(i)(B)	335.221(a)(1)	**			
organic constituent waste is not a	200.100(C)(3)(I)(D)	11)(8)(1)	X			
hazardous waste						
listed in Part 261						
Subpart D because it						
is listed for an						

•			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
organic constituent						
as identified in				•		
Appendix VII of						
Part 261	266.100(c)(3)(i)(C)	335.221(a)(1)	x			
certification by	200.100(0)(3)(1)(0)	JJJ.LLI(a)(I)	<u> </u>			
owner or operator						
under 266.100(c)(3)						
regarding hazardous						
waste; sampling and	,					
analysis or other		•				
information to assure						
compliance; sampling						
and analysis con-						
ducted according to						
266.100(c)(1)(ii);						
maintain records to						
document compliance	•	,				
with (c)(3) for at						
east three years	266.100(c)(3)(i)(D)	225 221(2)(1)				
pasis for	200.100(0)(1)(1)(1)	335.221(a)(1)	<u> </u>			
case-by-case						
decisions regarding						
oxic organic						
constituents;						
metal recovery						
furnace subject to						
Subpart H require-						
nents after adequate	•					
notice and						
opportunity for						
comment; factors						
Director will						
consider:	266.100(c)(3)(ii)	335.221(a)(1)	X			
concentration and						
oxicity of organic						
constituents in the						
material	266.100(c)(3)(ii)(A)	335,221(a)(1)	X			
evel of destruction						
of toxic constituents						
provided by the						

			STATE ANALOG IS:			
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FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
acceptable ambient		•				
levels established						
in Appendices IV						
or V exceeded for						
any toxic organic						
compound that may						
be emitted based on	266 100(-)/2)/::)/6)	225 221/->/1>				
certain conditions	266.100(c)(3)(ii)(C)	335.221(a)(1)	X			
conditional exemption						
from Subpart H requirements for						
owners or operators						
of certain smelting,						
melting, and refining						
furnaces, except						
for 266.112;						
to be exempt from						
266.101 through						
266.111, an owner						
or operator must:	266.100(f)	335.221(a)(1)	x :			
provide a				<i></i>		
one-time written						
notice indicating:	266.100(f)(1)	335.221(a)(1)	x			
owner or operator						
claims 266.100(f)						
exemption	266.100(f)(1)(i)	335.221(a)(1)	X			
		en e	,i		**************************************	
hazardous waste is						
burned for legitimate		* • •				
recovery of						
precious metal	266.100(f)(1)(ii)	335.221(a)(1)	X			
compliance with						
266.100(f) sampling						
and analysis and						
recordkeeping	i					
requirements	266,100(f)(1)(iii)	335.221(a)(1)	X			
- > W W 1 1						
sample and analyze hazardous waste as						
sample and analyze hazardous waste as						
sample and analyze	266, 100(f)(2)	335.221(a)(1)	Х			

		70 A 200 C TO SECURITO DE CONTROL	STATI	E ANALO	G IS:
	FEDERAL	ANALOGOUS		MORE	BROAD
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	<u>GENT</u>	SCOPE
records at facility for					
at least three years	266.100(f)(3)	335.221(a)(1)	X		
PERMIT STANDARDS F	OR BURNERS			ince	ert sentenc
egarding alternative				11126	at sement
methods and best					
available method after		•			
"see §260.11 of					
his chapter)."	266.102(b)(1)	335.221(a)(3)	X		
eplace "for not less					
han three years" with					
until closure					
of the facility"	266.102(e)(10)	335.221(a)(6)	X		
vaste listed for lioxin or derived from any of the following lioxin-listed wastes" with "The following liazardous waste listed for dioxin and liazardous waste lerived from any of these wastes" at the					
eginning of paragraph	266.103(a)(3)	335.221(a)(7)	X		
eplace "and" after		333.221(8)(7)			TO CONTRACT OF THE STATE OF THE
discharged with or	266.103(a)(5)	335.221(a)(9)	X	THE ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTIO	
change "(c)(7)(ii)" o "(c)(5)"	266,103(a)(5)(i)(D)	335.221(a)(9)	X		
eplace "as-generated" vith "as-fired"; remove varentheses around he phrase beginning vith "and so is" and dd period at end of hrase; insert text egarding 1) the eduction of the					

		STATE ANALOG IS:			
FEDERAL	ANALOGOUS	Name and passes are not well and the depth of the depth of the same of the sam	MORE	BROAD-	
RCRA	STATE	EQUIV-	STRIN-	ER IN	
CITATION	CITATION	ALENT	GENT	<u>SCOPE</u>	
266.103(a)(5)(ii)(A)	335.221(a)(9)	X			
	yyy.az ((y)(/)				
	RCRA	RCRA CITATION 266.103(a)(5)(ii)(A) 335.221(a)(9)	FEDERAL STATE EQUIV-CITATION CITATION ALENT 266.103(a)(5)(ii)(A) 335.221(a)(9) x	FEDERAL STATE EQUIV- STRIN- CITATION ALENT GENT 266.103(a)(5)(ii)(A) 335.221(a)(9) x	

EQUIV- ALENT	MORE STRIN-	BROAD-
_	STRIN-	
ALENT	O W WOULD	ER IN
	GENT	SCOPE
X		
X		
X		
X		
,		
X		······································
X		
	X X	X X

			STATE	E ANALO	G IS:
	FEDERAL	ANALOGOUS		MORE	BROAD
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
					, , , , , , , , , , , , , , , , , , , ,
5,000 Btu/lb					
burned prior to					
August 21, 1991	266.103(a)(6)(iii)(C)	335.221(a)(9)	X		
such waste burned					
in halogen acid					
furnace if waste					
burned as an					
excluded ingredient					
under 261.2(e) prior					
to February 21, 1991			e		
and documentation					
kept on file	266.103(a)(6)(iv)	335.221(a)(9)	x		
insert "and recorded"	200.105(a)(0)(11)	<u> </u>		***************************************	
after "monitored"	266.103(b)(5)(i)(A)	335.221(a)(10)	x		
remove "operating"	200.103(0)(3)(1)(7)	JJJ. 221(0)(10)			nodorita di ins ancesa e e e e e e e e e e e e e e e e e e
before "record";					
insert "records and"					
	266.103(b)(6)(viii)	335.224(5)(H)	900		
before "locations"	200.103(0)(0)(0111)	333.22 4 (3)(n)	<u> </u>		**************************************
insert "The					
administrative record					
kept by the" before			•		
"Agency" at the		•			
beginning of the					
paragraph	266.103(b)(6)(viii)(A)	335.224(5)(H)(i)	X		THE STREET STREET, STR
insert "The BIF					
correspondence file					
kept at" before					
"The facility";					
add sentence					
specifying what the					
correspondence file			6		
must include	266,103(b)(6)(viii)(B)	335,224(5)(H)(ii)	x		
insert	200.200(0)(0)(0)(1)(2)				
"and the applicable					
emissions standards					
of §§ 266.104(b)					
through (e), 266.105,					
266.106, 266.107, and					
266.103(a)(5)(i)(D)"					
after "operating					
limits";					

Commission of the Commission o			STATI	E ANALO	G IS:
	FEDERAL	ANALOGOUS		MORE	BROAD-
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
remove "until an					
operating permit					
is issued" from the	022.1007.373				
end of the paragraph at end add text	266,103(c)(1)	335,221(a)(11)	X		
regarding					
case-by-case					
approval to use					
compliance test data					
from one unit in lieu	8				
of testing a similar					
on-site unit;					
information required					
to support owner or					
operator request;					
approval based on					
meeting 266.103(c)	0// 100/ \/0\/\	202.00			
requirements add text	266.103(c)(3)(i)	335.224(7)	X		
regarding criteria					
for compliance with					
266.103(1),					
265.112(d)(2) and					
265.113 provisions	266,103(e)	335.224(14)	X		
replace "for a period			<u> </u>		STATE STATE OF THE
of three years" with					
"until closure of the					
boiler or industrial					
furnace unit"	266.103(k)	335.221(a)(14)	x		
	· ·				
	TROL ORGANIC EMISS	IONS			
insert "("					
before "2.2"	266.104(e)(4)	335.221(a)(15)	X		
	<u>N-SITE BURNER EXEMI</u>	PTION		***************************************	***************************************
replace					
"volume basis" with					
"total heat input					
or mass input basis,					
whichever results					
in the lower mass					

		,	STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REOUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
feed rate of						
hazardous waste"	266,108(a)(2)	335.221(a)(19)	X			
LOW RISK WASTE EXE	MPTION				the constant and the second	
replace "of" after						
"Director" with "on";						
replace "volume input"		•				
with "mass input";						
replace						
"larger volume"						
with "greater mass						
feed rate"	266.109(a)(1)(i)	335.221(a)(20)	X			
with "the device"; replace "volume input" with "mass input"; replace "larger volume" with "greater mass feed rate"	266.110(a)	335.221(a)(21)	x			
STANDARDS FOR DIRE	ECT TRANSFER					
add text regarding						
compliance with						
specified						
maintenance and						
protective distances						
requirements in lieu						
of 265.176						
requirements;						
rad mer assessasses						
written certification						
written certification by local Fire Marshall						

replace existing paragraph with "Boilers must burn at least 50% coal on a total heat input or

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD-	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
mass input basis,						
whichever results in						
the greater mass						
feed rate of coal:"	266.112(a)(1)	335,221(a)(23)	Х			
replace						
"composite samples"						
with "samples						
representing a						
minimum of 10 days						
of operation";						
add sentence						
regarding compositing						
period not to exceed						
24 hours; replace "The upper 95%						
confidence level						
about the mean" in						
second sentence						
with "The upper						
tolerance limit (at						
95% confidence with						
a 95% proportion of						
the sample						
distribution)";						
replace "upper 95%						
confidence level						
about the mean" in						
last sentence with						
"upper tolerance						
limit"	266.112(b)(1)(i)	335.221(a)(23)	×			
replace existing	- Properties - Control of the Contro					
paragraph with						
new paragraph						
regarding sampling						
and analysis of						
waste-derived residue						
to determine whether						
residue generated						
during each 24-hour						
period has concen-						
trations of toxic						

			STATE ANALOG IS:		
FEDERAL	FEDERAL	ANALOGOUS	COLUM	MORE	BROAD-
	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	<u>CITATION</u>	ALENT	<u>GENT</u>	SCOPE
constituents higher than 266.112(b)(1)(i) normal residue					

than 266.112(b)(1)(i) normal residue concentrations; if so, residue not excluded from definition of hazardous waste; toxic constituent concentrations based on analysis of samples obtained over 24-hour period; for multiple samples, concentration of toxic constituent is arithmetic mean; no results may be disregarded

266.112(b)(1)(ii)

335.221(a)(23)

X

add new paragraph regarding sampling and analysis of waste-derived residue to determine whether residue generated during each 24-hour period has concentrations of toxic constituents higher than health-based levels: determination of toxic concentrations based on analysis of one or more samples obtained over 24-hour period; for multiple samples, concentration of toxic constituent is arithmetic mean of concentrations in samples; no results

			STATE ANALOG IS:			
	FEDERAL	ANALOGOUS		MORE	BROAD	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
may be disregarded	266,112(b)(2)(iii)	335.221(a)(23)	X			
replace "must" with						
"shall"; replace "for						
a period of three						
years" with "until closure of the						
boiler or industrial						
furnace unit"	266.112(c)	335.221(a)(23)				
Turnace unit	200.112(0)	333.221(a)(23)	X			
	APPENDI	X IX TO PART 266				
METHODS MANUAL FO	OR COMPLIANCE WIT	H THE BIF REGULATI	ONS			
replace section 7.0,						
"Statistical						
Methodology for						
Bevill Residue						
Determinations,"						
with new text						
given at	Appendix IX/					
56 FR 42516 & 42517	Section 7.0	335.221(a)	NS-1-1444-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
change " ≥ 0.95 " to						
" <u><</u> 0.95" in						
section 9.2, first						
bullet under						
paragraph "2";						
in section 9.2,						
paragraph "3",						
change the ending						
phrase of the last						
sentence to						
"ratio of molecular						
weight of HCl to the						
molecular weight of	Appendix IX/					
Cl (i.e., 36.5/35.5)"	Section 9.2	335,221(a)	x			
		orientaria en como en esta de la como en esta de la como en en esta de la como en e En en				

LEAD-BEARING MATERIALS THAT MAY BE PROCESSED IN EXEMPT LEAD SMELTERS add new appendix

			STATE ANALOG IS:		
FEDERAL	FEDERAL RCRA	ANALOGOUS STATE	EQUIV-	MORE STRIN-	BROAD- ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
addressing lead-bearing materials that may be processed					

may be processed in exempt lead smelters, see 56 FR 42517

Appendix XI

335.221(a)

APPENDIX XII TO PART 266

NICKEL OR CHROMIUM-BEARING MATERIALS THAT MAY BE PROCESSED IN EXEMPT <u>NICKEL-CHROMIUM RECOVERY FURNACES</u>

add new appendix addressing nickel or chromium-bearing materials that may be processed in exempt nickel-chromium recovery furnaces,

see 56 FR 42517 Appendix XII 335.221(a)

- Note that the July 17, 1991 Federal Register notice incorrectly redesignated paragraph (d)(3) as (d)(4) and paragraph (d)(4) as (d)(5). The Federal code does not include 261.2(d)(3) or 261.2(d)(4). The technical correction addressed by the August 27, 1991 (56 FR 42504; Revision Checklist 96) fixes this error. The amendatory language should be as originally stated in the February 21, 1991 Federal Register at 56 FR 7206 (Revision Checklist 85) and should read: "Section 261.2 is amended by redesignating paragraph (d)(2) as (d)(3) and adding new paragraph (d)(2) to read as follows:"
- Note that the technical corrections addressed by the August 27, 1991 Federal Register for this rule reverse the corrections made by the February 21, 1991 notice (56 FR 7134; Revision Checklist 85). The August 27, 1991 language is the same as the language in the July 1990 CFR. Thus, effectively the technical corrections addressed by Revision Checklist 85 for these citations have been nullified by this checklist.
- Note that the technical correction found in the August 27, 1991 Federal Register (56 FR 42504) was addressed in Revision Checklist 85. However, it is included in this checklist for completeness
- Note that this technical correction found in the August 27, 1991 Federal Register (56 FR 42504) was addressed in Revision Checklist 94. However, it is included in this checklist for completeness.

RCRA REVISION CHECKLIST 97

Exports of Hazardous Waste; Technical Correction 56 FR 43704-43705 September 4, 1991 (RCRA Cluster II, HSWA provisions)

Note: This Revision Checklist amends §262.53 and §262.56 originally introduced into the code by Revision Checklist 31 (August 8, 1986; 51 FR 28664), by changing the office to which notifications of export activities and annual export reports must be sent.

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	FEDERAL	ANALOGOUS		MORE	BROAD-
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
				* 10	
PART 262 - S	TANDARDS APPLICA	BLE TO GENERATORS C	F HAZARDO	US WASI	<u> </u>
	SUBPART E - EXI	PORTS OF HAZARDOUS	WASTE		
NOTIFICATION OF IN	TENT TO EXPORT				
replace "Office of					
International					
Activities (A-106),					
EPA" with "Office					
of Waste Programs					
Enforcement, RCRA					
Enforcement Division					
(OS-520),					
Environmental					
Protection Agency"	262.53(b)	335.76(b)(1)	X		
replace "Office of					
International	•				
Activities (A-106)"					
with "Office of Waste					•
Programs Enforce-					
ment, RCRA Enforce-					
ment Division					
(OS-520),					
Environmental					
Protection Agency"	262.56(b)	335.9	X	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	