US ERA ARCHIVE DOCUMENT

#### RCRA REVISION CHECKLIST 85

Burning of Hazardous Waste in
Boilers and Industrial Furnaces
56 FR 7134-7240
February 21, 1991
(RCRA Cluster I, HSWA and non-HSWA provisions)

- 1) There are numerous typographical and technical errors in the final rule addressed by this checklist; where they are obvious, we have noted them. On July 17, 1991 (56 FR 32688; Revision Checklist 94) extensive corrections were made to the final rule addressed by this checklist because of the many typographical and other errors found in the February 21, 1991 final rule. Thus, States applying for Revision Checklist 85 are urged to adopt the Revision Checklist 94 changes at the same time the requirements addressed by Revision Checklist 85 are adopted. States that have already adopted the provisions addressed by Revision Checklist 85 are strongly encouraged to apply for the Revision Checklist 94 provisions as soon as possible.
- 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 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 that do not have authorization. In authorized States, the non-HSWA requirements will not be applicable until States revise their programs to adopt equivalent requirements under State law.

		STATE ANALOG IS.		
	FEDERAL FICHA CITATION	ANALOGOUS STATE CITATION	EQUIV- MORE ALENT STRINGENT	BROADER IN SCCPE
FEDERAL REQUIREMENT				

#### PART 260 - HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL

#### SUBPART B - DEFINITIONS 111R-7 change 'Parts 260 BART through 265 and 268° \$ 101 0 \$ 102 to "Parts 260 through 260.10(intro) 266 and 268" MAIR-7 ; PART I carpon regeneration ., \$ 101 0 \$ 102 260.10 ınit" hullR-7 ; PART I \$ 101 2 8 102 260.10(1)&(2) rise "incinerator" lace "controlled HL::R-7 e devices" with PART : mal treatment" in \$ 101 7 8 102 auctory text of the nition for 260.10 Justrial furnace"

	1	1	T	STATE ANAL	og is:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
redesignate paragraph (12) in the definition for "Industrial furnace" as paragraph (13); add new paragraph (12) that adds halogen acid furnaces to the list of devices considered industrial furnaces	260.10(12)&(13)	HWMR-7 PART I § 101 & § 102	X	37 MINGEN	IIV SCOPE
"infrared incinerator"	260.10	HWMR-7 ; PART I § 101 & § 102	l x		and the Company of th
"plasma arc incinerator"	260.10	HWMR-7 ; PART I § 101 & § 102	Х		
"sludge dryer"	260.10	HWMR-7 ; PART I § 101 & § 102	X		
REFERENCES		HWMR-7 ; PART I § 101 & § 102	х		
add to the first listing "U.S. EPA, Screening Procedures for Esti- mating the Air Quality Impact of Stationary Sources"	260.11(a)	HWMR-7 PART I § 101 & § 102	x		

#### PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

#### SUBPART A - GENERAL

4	DEFINITION OF SOLID	WASTE				
	redesignate (d)(2) as		HWMR-7			
	(d)(3); add new para-		PART II			BHH (Bibbonna)
	graph (d)(2) regarding		§ 201	Х		
	secondary materials					500 de la companya de
	fed to a halogen acid			The state of the s		ordinaria de la companya de la comp
	furnace that exhibit a					
	characteristic or are a					
	listed waste	261.2(d)(2)				
	redesignate old		HWMR-7 ; PART II			
	261.2(d)(2) as		§ 201	Χ	Ministrator and Control of Contro	
	261.2(d)(3)	261.2(d)(3)				

		STATE ANALOG IS:			
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	STRINGENT	IN SCOPE
PEDERAL RECOILEMENT					
EXCLUSIONS				i I	
add exclusion for coke		HWMR-7		Depth and Spiritual Spirit	
and coal tar when		PART II	100		
used as a fuel that		§ 201	l x	ACCOUNTS AND ACCOUNTS	
contains or is		3 201	^	NAME OF THE PARTY	
produced from K087;				D-12/2002	
production process in			1	Avenue de la constitue de la c	
a coke oven				AND THE PROPERTY OF THE PROPER	
also excluded					
from regulation	261.4(a)(10)				
insert "except as		1000 7			
		HWMR-7		The second secon	
provided by §266.112		PART II	v	ATOMOGRAPHA ATOMOG	
of this chapter for		§ 201	X	DANIES	
facilities that burn or				AMERICAN STATE OF THE STATE OF	
process hazardous				Seesawill Seesaw	
waste" at end of	261 4(b)(A)				
paragraph	261.4(b)(4)	111110 7			
revise first sentence to	•	HWMR-7			
include phosphate rock		PART II	V		
and overburden from		§ 201	X		
the mining of uranium				200 married 100 ma	
ore in the existing				weeten.	
parenthetical phrase;				WG WINDOW	
insert "except as					
provided by §266.112					
of this chapter for					
facilities that burn or					
process hazardous			***		
waste" at end of first					
sentence	261.4(b)(7)				
add "except as		HWMR-7			
provided by §266.112		PART II			
of this chapter for		§ 201	Х		
facilities that burn or					
process hazardous			-	-	
waste" to end of			4-vocate	emento de la composito de la c	
paragraph	261.4(b)(8)				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
REQUIREMENTS FOR	RECYCLABLE MATER	IALS			
remove existing para-	•	HWMR-7			
graph 261.6(a)(3)(vii)		PART II	١.,	A Laboratory of the Control of the C	
and redesignate		§ 201	X	and the state of t	
261.6(a)(3)(viii) as				and the state of t	
261.6(a)(3)(vii)	261.6(a)(3)(vii)				

DRAFT

FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	STATE ANAL MORE STRINGENT	OG IS: BROADER IN SCOPE
redesignate 261.6(a)(3)(ix) as 261.6(a)(3)(viii)	261.5(a)(3)(viii)	HWMR-7 PART II § 201	Х		

PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES

#### SUBPART G - CLOSURE AND POST-CLOSURE

CLOSURE OF PLAN;	MENDMENT OF PLAN				
add sentence			1		
regarding written notification of		HWMR-7 PART V		The state of the s	
Regional Administrator		§ 501	Y		AND THE PROPERTY OF THE PROPER
at least 45 days prior					
to partial or final		500 (1)(2)			
closure of a boiler or industrial furnace	OO 4 44 O ( 4 )	502 (A)(B)	-		
Figustilal Tuffiace	264.112(d)(1)				

#### SUBPART O - INCINERATORS

APPLICABILITY				
regulations apply to owners and operators of hazardous waste incinerators (as defined in 260.10) except as 264.1 provides otherwise	264.340(a)	HWMR-7 PART V § 501 & 502 (A)(B)	<b>X</b>	
				1

			1	STATE ANALO	
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	JAIL SII/AIGI			

# PART 265 - INTERIM STATUS STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE AND DISPOSAL FACILITIES

#### SUBPART G - CLOSURE AND POST-CLOSURE

CLOSURE PLAN; AMEN	IDMENT OF PLAN			
insert "or by six months after the effective date of the rule that first subjects a facility to provisions of this section" after "Ey May 19, 1981"	265.112(a)	HWMR-7 PART VI § 601 .& 602 (A)(B)	X	
add sentence regarding submittal of closure plan at least 45 days prior to beginning partial or final closure of a boiler or industrial furnace; add sentence regarding written notification at least 45 days prior to beginning partial or final closure of a boiler or industrial furnace when the owner or operator has an approved closure plan	: 265.112(d)(1)	HWMR-7 PART VI § 601 602 (A)(B)	X	

			STATE ANALOG IS:		
	CEDEDAL DOBA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
restructure paragraph by deleting the subparagraph designations (i) and (ii) and the text under (ii); add "Exception for boilers and industrial furnaces that operate under interim status, as specified by 266.103(c)(7)(i)(B) or (C)" at beginning of paragraph; add sentence at end of paragraph requiring the date when interim status boilers and industrial furnaces expect to begin closure to be within 35 days of failure to meet 266.103(c)(7)(i)(B) or (C) deadline	FEDERAL RCRA CITATION  : 265.112(d)(2)	HWMR-7 PART VI § 601 & 602 (A)(B)	X	STRINGENT	114 303.1

CL TURE: TIME ALLO	WED FOR CLOSUF	i E		
rer we text regarding the final volume of nonhazardous waste; add text regarding the 90-day requirement for a boiler or industrial furnace that does not submit a complete certification of compliance by the 266.103(c)(7)(i)(B) or (C) deadline		HWMR-7 PART VI § 601 & 602 (A)(B)	X	

			1	STATE ANAL	OG IS:	
FEDERAL REQUIREMENT	FEDERAL RORA CITATION	ANALOGOUS STATE CITATION	EQUIV. ALENT	MORE STRINGENT	BROADER IN SCOPE	- '\ -
remove text regarding the final volume of nonhazardous waste; add text regarding the 180-day requirement for a boiler or industrial furnace that does not submit a complete certification of compliance by the 266.103(c)(7)(i)(B) or (C) deadline	265.113(b)	HWMR-7 PART VI § 601 & 602 (A)(B)	X			

#### SUBPART O - INCINERATORS

regulations apply to owners and operators of hazardous waste incinerators (as defined in 260.10) except as 264.1 provides		1	HWMR-7 PART VI § 601 & 602 (A)(B)	Х		,
otherwise	265.340(a)				1	

PART 266 - STANDARDS FOR THE MANAGEMENT OF SPECIFIC HAZARDOUS WASTES AND SPECIFIC TYPES OF HAZARDOUS WASTE MANAGEMENT FACILITIES

SUBPART D -	HAZARDOUS	WASTE	BURNED	FOR	<b>FNERGY</b>	RECOVERY
SUBPART 11 -		MMMADIL		فالأسطان	alaman di dalaman di d	4 4 3000 300 300 300 4 4 4

**************************************	***************************************	THWMR-/; PARI VII	1 1	1
remove and reserve	1	11111111 / 9 / / / / 4 * *	1 1	
10111040 0110 1000110		1 8 701	1 V 1	i
Subpart D	266.30-266.35	1 3 \0.7	^	1
Suppart D	200.30-200.33			

		1	ĺ	STATE ANAL	
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE

#### SUBPART H - HAZARDOUS WASTE BURNED IN BOILERS AND INDUSTRIAL FURNACES

					•
APPLICABILITY					
regulations apply to		HWMR-7			To the state of th
hazardous waste	TT 070	PART VII			
burned or processed		§ 701	X	of a contact of a	near-organism (
in a boiler or industrial					
furnace, irrespective of					
purpose, except as				Distinguish	
266.100(b),(c) and (d)				man diposition in the second s	
provide: definition of					
"burn";			1		
266.104-266.107					No. of Street,
emissions standards					
apply to interim status					
or permitted facilities	266.100(a)				
hazardous wastes and		HWMR-7			ANTIDOS PARTICIPATOR PARTICIPAT
facilities not subject		PART VII			
to regulation under		§ 701	X		
Subpart H:	266.100(b)			<u> </u>	
used oil burned for		HWMR-7	-	±	and the state of t
energy recovery that		PART VII			
is hazardous soleiy		§ 701	х		
because it exhibits a		3 . 0 2	^	9.00	
characteristic; regulated				•	
under 266, Subpart E	266.100(b)(1)				
gas recovered from		HWMR-7; PART VII			
landfills and burned		§ 701	Х		
for energy recovery	266.100(b)(2)				
exempt hazardous					
wastes under 261.4		HWMR-7			
and 261.6(a)(3)(v)-(viii);		PART VII		T-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A	
CESQG hazardous		§ 701	Х		
wastes under 261.5	266.100(b)(3)				
coke ovens burning		HWMR-7; PART VII			
only K087	266.100(b)(4)	§ 701	Χ		

3		1		STATE ANAL	OG IS: BROADER
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7			
		PART VII			
owners and operators		§ 701	X		
of smelting, melting		3 101	,		
and refining furnaces		- Angeles			
processing hazardous					
waste solely for metal					
ecovery conditionally				MEDICAN	
exempt, except for				a-room to the state of the stat	
266.101 and 266.112	266.100(c)				·
requirements for		HWMR-7			1
exemption from		PART VII			:
266.102 through		§ 701	X		
266.111	266.100(c)(1)				
one-time written		HWMR-7; PART VII			
notice indicating:	266.100(c)(1)(i)	§ 701	Х		
owner or operator		HWMR-7; PART VII			
claims 266.100(c)		§ 701	Х		***
exemption	266.100(c)(1)(i)(A)				
metal recovery as per	and the second s	HWMR-7 ; PART VII			
266.100(c)(2)		§ 701	Х	Drun philips	
provisions	266.100(c)(1)(i)(B)				
recoverable levels of		HWMR-7; PART VII			
metals	266.100(c)(1)(i)(C)	§ 701	X		
compliance with		HWMR-7			
266.100 sampling and		PART VII			
analysis and record-		§ 701	Х		
keeping requirements	266.100(c)(1)(i)(D)	3 701			
sample and analyze		HWMR-7			
hazardous waste and		PART VII	1	4	1
other feedstocks as		§ 701	X	quadrament of the state of the	
···		, , , ,		es properties de la constante	
necessary using	266.100(c)(1)(ii)				
specified procedures	~~~	HWMR-7			- Aller Annual A
maintain specified		PART VII		National Control of Co	Girenando)
records at facility for	266.100(c)(1)(iii)	§ 701	X		
at least three years criteria under which	200.10010/11/11/11			And the second	
		HWMR-7	A Department of the Control of the C	Company of the Compan	200
a hazardous waste is		PART VII	l x		1
not processed solely	266.100(c)(2)	§ 701	^	-	
for metal recovery	200.10010/12/	LUMD 7			
total concentration of		HWMR-7 PART VII	e-variables		
261, Appendix VIII		8	X		
organic compounds		§ 701	1 ^	The Address of the Ad	
exceeds 500 ppm by			weeken was a second	esposoure.	
weight and are con-			- Contraction	managers.	
sidered burned for	000 4007-1/01/11		-	Attornation	
destruction	266.100(c)(2)(i)				

			1	STATE ANAL	og is:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER
PEDERAL REGUIREMENT	PEDERAL ROAD CITATION		ALENT	STRINGENT	IN SCOPE
heating value of		HWMR-7			
5,000 Btu/lb or more		PART VII			
and considered		§ 701	X		
burned as fuel	266.100(c)(2)(ii)		- Commence		
266.111 direct transfer	200.100(c//2/(ii)	HWMR-7			
operation standards	1	PART VII			
apply only to		§ 701		and the same of th	
facilities subject to		3 /01	X		
266.102 or 266.103					
standards	266.100(d)				
266.112 residue		HWMR-7			
management standards		PART VII			
apply to any boiler or		§ 701	l x l	Prober Channel	
industrial furnace				THE PARTY OF THE P	
burning hazardous				ODM	
waste	266.100(e)			-	
			and the second s		
MANAGEMENT PRIOR	TO BURNING				
generators of hazar-				1	
dous waste that is		HWMR-7			
burned in a boiler or		PART VII			
industrial furnace		§ 701	X		
subject to Part 262	266.101(a)				
transporters of hazar-		HWMR-7			·····
dous waste that is		PART VII			
burned in a boiler or		§ 701	x	O-Market	
industrial furnace		2 / 01	^	-	
subject to Part 263	266.101(b)				
owner and operators		HWMR-7	-		
of facilities that store		PART VII	4	200	
hazardous waste	\$ and a second	§ 701	X	2000 M	
burned in a boiler or	To probability of the control of the		and the same of th	MANAGE CONTRACTOR	
industrial furnace sub-			Approximation of the control of the		
ject to 264 and 265,	Construction			The special state of the speci	
Subparts A through L,	THE CONTRACT OF THE CONTRACT O		To the state of th	and the second s	
and 270, except as	tu protessi della di constanti		and the second s	eggeneetzooo	
provided by				mesofoods to a	
266.101(c)(2); stan-					
dards applicable to				***************************************	
storage by burners	•				
and intermediary	266.101(c)(1)				
facilities .	200.101(0/(1)			<u> </u>	

		1		LOG IS:	
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	7		
generators of hazar- dous waste who burn on-site in boilers or industrial furnaces exempt from regulation under 266.108 small quantity burner provisions are exempt from regulation under 264 and 265, subparts A through L, and 270 with respect to storage of mixtures of hazardous waste and the primary fuel	PEDERAL HONG CITATION	HWMR-7 PART VII § 701	X		
n tanks that feed mixture directly to purner; hazardous waste storage prior to mixing subject to 266.101(c)(1)	266.101(c)(2)				
regulation	200.10110/16/			<u> </u>	
PERMIT STANDARDS	FOR BURNERS				
owners and operators	1 011 0011110110				
not operating under interim status and not exempt under 266.108 small quantity burner		HWMR-7 PART VII § 701	X		
exemption, are subject to 266.102, 270.22 and	000 100(a)(1)				

266.102(a)(1)

270.66 requirements

			<del></del>	STATE ANAL	CG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7		200000000000000000000000000000000000000	
	200 102(0)(2)	PART VII			
	266.102(a)(2)	8 701	<del>                                     </del>		
	266 102(0)(2)(i)	HWMR-7; PART VII			
	266.102(a)(2)(i)	§ 701	X		
	266.102(a)(2)(ii)	HWMR-7; PART VII § 701	v		
	200.102(a)(2)(ii)	HWMR-7; PART VII	<u> </u>		CP25CONCOCCOMMUNICATION OF THE PROPERTY OF THE
	266.102(a)(2)(iii)	§ 701	χ		
	266.102(a)(2)(III)	HWMR-7; PART VII	^_		
	266.102(a)(2)(iv)	§ 701	χ		
	200.102(a)(2)(14)	HWMR-7; PART VII	^		***************************************
	266.102(a)(2)(v)	§ 701	х		
	200.102(a)(2)(V)	HWMR-7; PART VII			
	266.102(a)(2)(vi)	§ 701	х	ann redging	
,	200.102(a)(2)(VI)	HWMR-7; PART VII			
	266.102(a)(2)(vii)	§ 701	x		
	200.102(a)(2)(411)	HWMR-7 ; PART VII			**************************************
	266.102(a)(2)(viii)	§ 701	х	QP-AN-MESSO	
applicable 264	200.102(a)(2)(4iii)	HWMR-7; PART VII	^		***************************************
	266.102(a)(2)(ix)	§ 701	x		
provisions: analysis to quantify	200.102(a)(2)(ix)	3 /01	-		
concentration of any		HWMR-7	I	7	
261, Appendix VIII		PART VII	1		
constituent at levels		§ 701	x /		
detectable by specified		3 . 3 .	^		
analytical procedures;					
identification:					
explanation of consti-		ļ			
tuents excluded from		1		n de la companya de	
analysis; analysis pro-					
vides 270.22 and		· ·	-		
270.66 information to	The state of the s		-	* Zagoon	
prescribe permit con-	v:	September 1	1		
ditions; analysis	Name of the Control o	1916		No.	
included in Part B		The State of the S		***************************************	
permit application or			1	al residence	
in trial burn plan for			apolitococcus	ensemble de la constitución de l	
interim status facilities;			and the second s	and the same of th	
owners/operators of	-			м	
units not operating	d municipality		SANCED SANCE	Mithograph	
under interim status	•		Hercentermino	Senior	
include 270.22 or		and the state of t		NA CONTRACTOR	
270.66(c) information		e qui al accioni	Richardson	2000 Maria	
in Part B application,		The second secon		CLANGE	
to extent possible	266.102(b)(1)			€ogy-cirkins	
to avigur bossible					

No.	The second secon		STATE ANALOG IS:		
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	TATION HOLD OFFICE			-	1
		HWMR-7			1
sampling and analysis		PART VII			1
throughout normal		§ 701	X		1
operation to ensure					1
permit-specified					1
physical and chemical					1
composition limits					1
are met	266.102(b)(2)			<u> </u>	
compliance with		HWMR-7		1	1
266.104 through		PART VII			1
266.107 emissions		§ 701	Х		ļ
standards	266.102(c)				
burn only hazardous		HWMR-7			
wastes specified in		PART VII			1
permit under		§ 701	Х		1
permit under 266.102(e) operating					1
conditions: execution					1
conditions: exception				1	
for approved trial					1
burns under 270.66	266.102(d)(1)		-		
conditions	200. IUZ(U)(I)	HWMR-7			
new permit or permit		HWMK-/   PART VII			1
modification necessary		PARI VII   § 701	X		1
to burn hazardous		A 101	^		ļ
waste not specified					
in permit: trial burn					l
results or Part B				1	
alternative data form			ed de la companya de		
basis for new waste					ŧ.
operating requirements	266.102(d)(2)				
266.103 interim status		ULBAD 7		1	Residence of the second
boilers and industrial		HWMR-7			S)
furnaces permitted		PART VII	-		To the second se
under 270.66(g)		§ 701	X	-	and the second
procedures	266.102(d)(3)				<u></u>
permit for new boiler		111111		- I	
or industrial furnace		HWMR-7		MAGAZINE TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH	
		PART VII		-day	
must establish		§ 701	X	***	
appropriate conditions			**************************************	***	-
for each applicable			Seless Educated Seless Educate	es of fifther to	
266.102 requirement			Standardon		
in order to comply			ECONOMIA CONTRA	g-fi-renoment	Britishard
with specified			Exemples	la manual proposation of the contract of the c	000000000000000000000000000000000000000
standards:	266.102(d)(4)	***************************************			1

			i	STATE ANAL	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
for period beginning with initial introduction of hazardous waste and ending with initiation of trial burn; such period not to exceed 720 hours; operating requirements in compliance with 266.104-266.107 emissions standards; applicable provisions when seeking waiver from a trial burn; extension for up to 720 additional hours by Director based on good		HWMR-7 PART VII § 701	X		
cause demonstration	266.102(d)(4)(i)				
during trial burn, operating requirements		HWMR-7			
sufficient for 266.104-		PART VII	x		
266.107 emissions		J , J .			
compliance and in					
accordance with					
approved trial burn					
plan	266.102(d)(4)(ii)				
immediately after trial		HWMR-7			
burn, for minimum	*	PART VII			
period needed to		§ 701	x	nego mende	
allow sample analysis.		3 / 0 %	^	TAPPOATEGO	
data computation.			Title Company	алемеран	
submission and review			-		
of trial burn results.			, married 1991		
and permit			Distriction	man-o-dig	
modification, operating					
requirements to				. 1	
ensure 266.104-					
266.107 emissions	000 400/20/40/***				
compliance	266.102(d)(4)(iii)		<u> </u>	1	

		7		STATE ANAL	og is:
	TEREBAL ECRA CITATION	ANALOGOUS STATE CITATION	EQUIV- /	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION				
		HWMR-7			
2 for duration of permit,		PART VII			
operating require-	•	§ 701	X		
ments based on trial			7		
burn or 270.22					
alternative data,					
sufficient to ensure					
266.104-266.107					
emissions compliance	266.102(d)(4)(iv)				
operating require-		HWMR-7			r and a second
ments specified in the		PART VII			
permit apply at all	T 4	§ 701	X		***
times where					
hazardous waste					
is in unit	266.102(e)(1)				
operating conditions,					
either case-by-case		HWMR-7	Ì		!
for each hazardous		PART VII			
waste to ensure		§ 701	X		
compliance with					;
266.104(a) DRE	er ur vereine de la companya de la c				!
performance standard					-
or special operating					
requirements provided			İ	**	
by 266.104(a)(4) DRE				NO.	1
trial burn waiver;					1
when no waiver, each					1
set of operating	s e de la companya de				1
requirements will					1
specify composition of	or many ways party.		West and the second sec		1
hazardous waste to	e distribution				
				and the second s	and a second
which they apply;	un escapatore		-fire-	sa eximples	40000000
permit-specified			100000	and the state of t	Section
operating limits for					1
each hazardous waste	266 102(0)(2)(i)				١
include:	266.102(e)(2)(i)	111100 7			]
feed rate of		HWMR-7			-
hazardous waste and		PART VII	l x		# :
other fuels as	266 102(0)(2)(i)(A)	§ 701	^		
per 266.102(e)(6)	266.102(e)(2)(i)(A)	1111110 7			
minimum and	-	HWMR-7			
maximum device	Married State Control of the Control	PART VII	X	Reproduction of the Control of the C	
production rate	Na section of the sec	§ 701	٨	Davidson upper	
when producing				**************************************	
normal product as			and the same of th		
per 266.102(e)(6)	266.102(e)(2)(i)(B)	!	1		

	1	1	L STATE ANALOG IS:			
		ANALOGOUS	EQUIV-	STATE ANAL	OG IS: I BROADER	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE	
appropriate controls of hazardous waste firing system	266.102(e)(2)(i)(C)	HWMR-7 PART VII § 701	X			
allowable variation in boiler and industrial furnace system design or operating procedures	266.102(e)(2)(i)(D)	HWMR-7 PART VII § 701	Х			
minimum combustion gas temperature measured at a location indicative of combustion chamber temperature as per 266.102(e)(6)	266.102(e)(2)(i)(E)	HWMR-7 PART VII § 701	Х			
appropriate indicator of combustion gas velocity as per 266.102(e)(6), unless 270.66 documentation	266.102(e)(2)(i)(F)	HWMR-7 PART VII § 701	Х			
other operating requirements to ensure 266.104(a) DRE compliance	266.102(e)(2)(i)(G)	HWMR-7 PART VII § 701	X			
permit must incorporate carbon monoxide (CO) limit and, as appropriate, hydrocarbon (HC) limit as per 266.104(b)-(f); permit limits specified:	266.102(e)(2)(ii)	HWMR-7 PART VII § 701	Х			
when complying with 266.104(b)(1) CO standard, permit limit is 100 ppmv	266.102(e)(2)(ii)(A)	HWMR-7 PART VII § 701	X			
when complying with 266.104(c) alternative CO standard, permit limit based on trial burn. established as specified average, and permit limit for HC		HWMR-7 PART VII § 701	Х			
is 20 ppmv, except as 266.104(f) provides	266.102(e)(2)(ii)(B)					

		1	1	STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
when complying with 266.104(f) alternative HC limit, permit limit for HC and CO is baseline level when hazardous waste is	000 400(a)(0)(ii)(0)	HWMR-7 PART VII § 701	Х		
not burned	266.102(e)(2)(ii)(C)			***************************************	
no hazardous waste as feed during start-up and shut-down, unless device is operating within permit		HWMR-7 PART VII § 701	X		
conditions: exception	266.102(e)(2)(iii)				
except as provided in 266.102(e)(3)(ii) and (iii), operating requirements the permit will specify to ensure 266.105 partic-		HWMR-7 PART VII § 701	X		
ulate standard	; i				
compliance:	266.102(e)(3)(i)				adoutants-co-continue converta-const-co-co-
total ash feed rate from hazardous waste. other fuels, and industrial furnace feedstocks, as per	 	HWMR-7 PART VII § 701	х		
266.102(e)(6)	266.102(e)(3)(i)(A)				
maximum device production rate when producing normal product as per	266 102(a)(3)(i)(B)	HWMR-7 PART VII § 701	X		
266.102(e)(6)	266.102(e)(3)(i)(B)				
operation and main- tenance controls for hazardous waste firing system and air pollu-		HWMR-7 PART VII § 701	X		
tion control system	266.102(e)(3)(i)(C)				* Matthia Siciliani et a considerationi del anno esta anno esta esta del anno esta esta esta esta esta esta esta esta
allowable variation in system design including air pollution control system or operating		HWMR-7 PART VII § 701	x		
procedures	266.102(e)(3)(i)(D)				
		***			

	1	The second secon	1	STATE ANAL	
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALEINI	STAINGEN	114 3001 2
_		HWMR-7			
other operating		PART VII			
requirements to ensure		§ 701	X		
266.111(b) particulate	(500)				
standard compliance	266.102(e)(3)(i)(E)	,	<del> </del>		
no permit conditions to		HWMR-7			
ensure particulate		PART VII			
standard compliance		§ 701	X	эн түү	
for 266.105(b) exempt					
facilities	266.102(e)(3)(ii)		<u> </u>		
for cement kilns and		HWMR-7			
light-weight aggregate		PART VII			
kilns, permit conditions		§ 701	Х	-	
shall not limit ash					
content of hazardous					
waste or other feed					
materials	266.102(e)(3)(iii)				
operating requirements		HWMR-7			
the permit will specify		PART VII		and the state of t	
to conform with	•	§ 701	Х		
266.106(b) or (e)					
Tier I or adjusted				į	
Tier I metals feed rate					
screening limits:	266.102(e)(4)(i)				
total feed rate of each		HWMR-7			
metal in hazardous		PART VII			
waste, other fuels, and		§ 701	х	1	
industrial furnace	1			1	
feedstocks as per					
266.102(e)(6)	266.102(e)(4)(i)(A)				
total feed rate of		HWMR-7	***************************************	-	
hazardous waste as		PART VII		and the same of th	
per 266.102(e)(6)	266.102(e)(4)(i)(B)	§ 701	X		
sampling and metals		HWMR-7; PART VII			
analysis program	266.102(e)(4)(i)(C)	§ 701	X		
operating requirements		11112400 ""		out and the second	
the permit will specify		HWMR-7			
to conform with		PART VII	v	washington.	
266.106(c) Tier II		§ 701	X	DATACONATIONS	
metals emission rate				PARAMETER PROPERTY.	
screening limits and	•			enemptones.	
266.106(d) Tier III				Management	
metals controls:	266.102(e)(4)(ii)				

				STATE ANAL	OG IS:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
maximum emission rate for each metal based on average	PEDERAL NOM CHANON	HWMR-7 PART VII § 701	X	311111111111111111111111111111111111111	
rate during trial burn	266.102(e)(4)(ii)(A)				
feed rate of total and pumpable hazardous waste as per 266.102(e)(6)(i)	266.102(e)(4)(ii)(B)	HWMR-7 PART VII § 701	Х		•
	266.102(e)(4)(ii)(C)	HWMR-7 ; PART VII § 701	Х		
3 feed rate of each metal in specified	266.102(e)(4)(ii)(C)(1)	HWMR-7 ; PART VII § 701	χ		
feedstreams, measured and	266.102(e)(4)(ii)(C)( <i>2</i> )	HWMR-7 ; PART VII § 701	Х		
specified as per 266.102(e)(6)	266.102(e)(4)(ii)(C)( <i>3</i> )	HWMR-7 ; PART VII § 701	χ		
total feed rate of chlorine and chloride in total feedstreams as per 266.102(e)(6)	266.102(e)(4)(ii)(D)	HWMR-7 PART VII § 701	Χ		
maximum combustion gas temperature measured at location indicative of combustion chamber tempera-		HWMR-7 PART VII § 701	Х		
ture as per 266.102(e)(6)	266.102(e)(4)(ii)(E)				
maximum flue gas temperature at inlet to particulate matter air pollution control system as per		HWMR-7 PART VII § 701	Х	gg	
266.102(e)(6)	266.102(e)(4)(ii)(F)				
maximum device production rate when producing normal product as per	200 100(5)(4)(ii)(0)	HWMR-7 PART VII § 701	X		
266.102(e)(6) operation and maintenance controls of hazardous waste firing system and any air pollution control system	266.102(e)(4)(ii)(G) 266.102(e)(4)(ii)(H)	HWMR-7 PART VII § 701	χ		

			<del></del>	STATE ANALO	50 IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7	4	-	
allowable variation in		PART VII		and the second s	
system design		§ 701	l x		
including air pollution			"		
control system or	*				
operating procedures	266.102(e)(4)(ii)(l)				
other operating		113 13 47 7			
requirements		HWMR-7	and the state of t		
to ensure		PART VII § 701	V		
266.106(c) or (d)		3 /01	Х		
metals standards					
compliance	266.102(e)(4)(ii)(J)	,			
operating require-		HWMR-7			
ments the permit will		PART VII		- Paristance	
specify to conform		§ 701	l x l	etana estado	
with 266.106(f) alter-		3 / 01	^	distance	
native implementation					
approach:	266.102(e)(4)(iii)				
maximum emission		HWMR-7		- Control	
rate for each metal		PART VII		-	
based on		§ 701	X	l	
average rate	266.102(e)(4)(iii)(A)				
feed rate of total and		HWMR-7		Dougle	
pumpable hazardous		PART VII		-	
waste as per		§ 701	X		
266.102(e)(6)(i)	266.102(e)(4)(iii)(B)				<u> </u>
feed rate of each		HWMR-7 ; PART VII		l	
metal in specified	266.102(e)(4)(iii)(C)	§ 701	X		
feedstreams,		HWMR-7; PART VII	l l		
measures and	266.102(e)(4)(iii)(C)(1)	§ 701	Χ		
specified		HWMR-7 ; PART VII § 701			
as per 266.102(e)(6)	266.102(e)(4)(iii)(C)(2)	3 \01	X		
total feed rate of		HWMR-7		пе саминица	
chlorine and chloride		PART VII	Olimpiones and	underground.	
in total feedstreams	000 400(-) (4) (11) (2)	§ 701	X	angenquesa	
as per 266.102(e)(6)	266.102(e)(4)(iii)(D)		<b> </b>		
maximum combustion				well-profile-	
gas temperature		HWMR-7	and	securation	
measured at location		PART VII			
indicative of combus-		§ 701	X	All desirations	
tion chamber					
temperature as per	000 400/->/4\/***//5		-	**************************************	
266.102(e)(6)	266.102(e)(4)(iii)(E)		<u> </u>		

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		1		STATE ANALOG IS:			
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENI	JITHINGERY			
		HWMR-7	And the second s				
maximum flue gas		PART VII	,				
emperature at inlet		§ 701	X				
to particulate matter			and the second				
air pollution control							
system as per			***************************************	-			
266.102(e)(6)	266.102(e)(4)(iii)(F)						
maximum device		HWMR-7					
production rate when		PART VII					
producing normal		§ 701	l x				
		3 / 02		Special and the second			
product as per	266.102(e)(4)(iii)(G)						
266.102(e)(6)	to Control of The Control of	HWMR-7		1			
operation and main-		PART VII					
tenance controls of		§ 701	l x	!			
hazardous waste firing		3 /01	^				
system and any							
air pollution	000 400/=\/A\/!!!\/EN						
control system	266.102(e)(4)(iii)(H)	HWMR-7					
allowable variation in		PART VII			discontinue.		
system design		1	l x				
including air pollution		§ 701	^				
control system or							
operating procedures	266.102(e)(4)(iii)(l)						
other operating		HWMR-7		1			
requirements to en-		PART VII	-	į			
sure 266.106(c) or (d)		§ 701	X				
metals standards							
compliance	266.102(e)(4)(iii)(J)						
operating requirements		HWMR-7					
the permit will specify		PART VII					
		§ 701	X		1		
to ensure 266.107(b)(1) Tier I			and the same of th	1	Name of the last o		
total chloride and			a paragraphic de la company de		COLUMN CO		
		4					
chlorine feed rate			N. C.		No.		
screening limits	266.102(e)(5)(i)						
conformance:	500.10515/\0\J	HWMR-7		-			
feed rate of total		PART VII		BOOKS			
chloride and chlorine		§ 701	X	<b>G</b> CD-residence			
in hazardous waste,				ACCOUNTS TO THE PERSON OF THE			
other fuels, and				64 King (1997)	a constant		
industrial furnace	•			WITE CONTROL OF THE C			
feedstocks as per	AAA 4AA4 \/#* (4) / A						
266.102(e)(6)	266.102(e)(5)(i)(A)			-			
feed rate of total		HWMR-7		Topoglish	A CONTRACTOR OF THE CONTRACTOR		
hazardous waste as		PART VII					
per 266.102(e)(6)	266.102(e)(5)(i)(B)	§ 701	<u> </u>		1		

	B		7	STATE ANAL	og is:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	-EDERAL HONA CITATION	i	ALENI	STRINGENT	IN SCOPE
compline and analysis		HWMR-7			
sampling and analysis program for total	**************************************	PART VII	,		
chloride and chlorine	266.102(e)(5)(i)(C)	§ 701	X		
	200.102(6/(3/()/(0)				**************************************
operating requirements the permit will specify	The state of the s	HWMR-7			
, , , , , , , , , , , , , , , , , , , ,		PART VII			
for 266.107(b)(2) Tier II and 266.107(c)		§ 701	х	800	
Tier III HCl and Cl <sub>2</sub>		3 701	^		
emission rate					
screening limits					
conformance:	266.102(e)(5)(ii)				
maximum emission		HWMR-7; PART VII			
rate for HCI and CI,		§ 701	χ		
based on average rate	266.102(e)(5)(ii)(A)	3 / 32	^		
feed rate of total		HWMR-7 ; PART VII			
hazardous waste as		§ 701	χ		
per 266.102(e)(6)	266.102(e)(5)(ii)(B)				
total feed rate of		HWMR-7 ; PART VII			
chlorine and chloride		§ 701	Х	-	
in total feedstreams					
as per 266.102(e)(6)	266.102(e)(5)(ii)(C)				
maximum device		HWMR-7 ; PART VII		-	
production rate when		§ 701	х	The state of the s	
producing normal					
product as per					
266.102(e)(6)	266.102(e)(5)(ii)(D)				
operation and main-		HWMR-7	1		
tenance controls of		PART VII			
hazardous waste firing		§ 701	χ	Paragraph (	
system and any					
air pollution	266 102(6)/5)/!!)/5)			agorphica	
control system	266.102(e)(5)(ii)(E)				
allowable variation in		HWMR-7		and the same of th	
system design		PART VII		MONHECOLE	
including air pollution	**************************************	§ 701	X	tamping de la constitución de la	
control system or operating procedures	266 102/0\/5\/ii\/5\			od especially participal and partici	
other operating	266.102(e)(5)(ii)(F)				
requirements to ensure		HWMR-7			
266.107(b)(2) or (c)		PART VII	,,		
HCl or Cl <sub>2</sub> standards		§ 701	Х		
compliance	266.102(e)(5)(ii)(G)				
COMMISSING	200.102/0//J/II//U/ 1	,	<u>'</u>		

***************************************				STATE ANAL	OG IS: BROADER
		ANALOGOUS STATE CITATION	EQUIV-	MORE	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7		, , , , , , , , , , , , , , , , , , ,	
		PART VII			
as specified in			х		
266.102(e)(2)-(5), each		§ 701	^		
operating parameter					
shall be measured and				- Company	
permit limits on the				000	
parameter established					
according to following					
	266.102(e)(6)(i)				
procedures: measured and re-	En Control of the Con	HWMR-7			
		PART VII			
corded on instan-		§ 701	Х		
taneous basis		2 ,07	"		
and permit limit based					
on time-weighted	066 103(0)(6)(i)(A)				
average	266.102(e)(6)(i)(A)	HWMR-7 ; PART VII		1	
	000 100(0)(6)(8)(8)(1)	§ 701	X		
	266.102(e)(6)(i)(B)(1)	HWMR-7; PART VII		1	
	000 400(=)(0)(1)(D)(4)(1)		X	-	
	266.102(e)(6)(i)(B)(1)(i)	HWMR-7; PART VII			
hourly rolling average	777 400( )(0)(1)(7)(4)(1)	6 701	Х	1	
basis as defined	266.102(e)(6)(i)(B)(1)(ii)	13 /01	<del>                                     </del>	1	
permit limit based on		HWMR-7		-	
average overall valid		PART VII		Name of the last o	
test runs of highest		§ 701	X	450	
hourly rolling average					***************************************
value per run	266.102(e)(6)(i)(B)(2)		† 	1	
feed rate limits for		HWMR-7			
carcinogenic metals		PART VII			
and lead established		§ 701	X		
on either an hourly					
rolling average basis					
or on (up to) to					
24-hour rolling	La richita de la	•			
average basis; re-	Service Control of the Control of th		and the second s	ADMINISTRAÇÃO	
guirements for 2 to	Sandara Sandar		and the same of th	*	
24 hour average					
period:	266.102(e)(6)(ii)				
feed rate of each		HWMR-7			Name of the last o
metal limited to ten	Venezione	PART VII			en distribution
times the allowable		§ 701	X		***************************************
		3 / 01		Section	and the second
hourly rolling average	266.102(e)(6)(ii)(A)				<u> </u>
basis feed rate	1				

- The state of the		1		STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE	BROADER IN SCOPE
PEDERAL REGULARIA		HWMR-7 ; PART VII			
		§ 701	Х	TO AND THE PARTY OF THE PARTY O	
	266.102(e)(6)(ii)(B)	•			
		HWMR-7 ; PART VII			
4 specifications the	266.102(e)(6)(ii)(B)(1)	§ 701	Χ		
continuous monitor		HWMR-7 ; PART VII			
shall meet	266.102(e)(6)(ii)(B)(2)	§ 701	Х		
feed rate permit limit		HWMR-7; PART VII		- Can Dodge	
based on specified		§ 701	Х		
average	266.102(e)(6)(ii)(C)			1	
feed rate limits for		HWMR-7			
metals, total chloride		PART VII		W-matrice) Ass	
and chlorine, and ash established and		§ 701	X	and the second s	
monitored based on				***************************************	
feedstream concen-			ı		
tration and flow rate;				All Care	
flow rate continuously			ĺ		
monitored as per					
266.102(e)(6)(i)			I		
and (ii)	266.102(e)(6)(iii)				
if no simultaneous			1		
demonstration of		HWMR-7			
266.104-266.107		PART VII		1	
compliance during a		§ 701	X	en de la company	
set of test runs.	***				
operating conditions			İ		
of additional test runs			ĺ		
as close as possible	i a		1	- Queenad	
to original operating	755 102(a)(5)(iv)(A)	-	hiteman	- Control of the Cont	
conditions	266.102(e)(6)(iv)(A)	1			

			STATE ANALOG IS:		
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	LENELOUF HOLAY OFFI				
		HWMR-7 PART VII			
acility to operate			χ		
inder trial burn condi-		§ 701	^		
ions and reach					
steady-state					
operations before				To a second	
obtaining test data to				444	
demonstrate 266.104-					
266.107 emissions					
standards compliance					
or establishing		GENERAL STATES OF THE STATES O		-	
operating parameter		P discourage			
limits; specific industrial furnaces					
need not reach					
steady-state conditions					
for flow of metals			1	water control of the	
prior to beginning					
metals emissions					- Charles
compliance testing	266.102(e)(6)(iv)(B)				
trial burn data		HWMR-7			
obtained during		PART VII		- Age	
emissions sampling		§ 701	Х		
are used to establish	-	3 /01		guardina de la companya de la compan	
operating parameter				Symptome	
limits in the permit					
when parameter must					
be established	006 402(0)(6)(iv)(C)				
as per 266.102(e)	266.102(e)(6)(iv)(C)	HWMR-7; PART VII			
	266.102(e)(7)(i)	§ 701	X		
	200.1021011110	HWMR-7; PART VII		-	
	266.102(e)(7)(i)(A)	§ 701	<u> </u>		<u> </u>
	100 00 1 V 100	HWMR-7 ; PART VII	-		
iromania far can-	266.102(e)(7)(i)(B)	§ 701	X		
requirements for con-		HWMR-7; PART VII	l x		
trolling fugitive emissions	266.102(e)(7)(i)(C)	§ 701	<del>  ^</del>		
automatic waste feed		LILIMD 7	A CONTRACTOR OF THE CONTRACTOR		NAME OF TAXABLE PARTIES
cutoff required;		HWMR-7 PART VII	The state of the s		
Director may limit		§ 701	x		
number of cutoffs per		3 / 01			
operating period;					
additional require-					
ments include:	266.102(e)(7)(ii)			1	1

				STATE ANAL	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
maintenance of permit		HWMR-7			
limit for minimum		PART VII	Di-		
combustion chamber		§ 701	X		
temperature while hazardous waste or					
residues remain in					
chamber	266.102(e)(7)(ii)(A)				
exhaust gases ducted	200.102(e)(7)(ii)(A)	111110 7			SACTOR PROPERTY AND ADDRESS OF THE PARTY OF
to air pollution control		HWMR-7			
system while		PART VII		100 m	
hazardous waste		§ 701	X		
or residues					
remain in chamber	266.102(e)(7)(ii)(B)			and and and and and and and and and and	
continued monitoring	<u>  200.102(e)(7)(ii)(b)</u>				Harrison Control of the Control of t
of parameters with		HWMR-7		-	
limits during cutoff		PART VII		and the second s	
and hazardous waste		§ 701	X	NECTOR ACCOUNTS	
feed not restarted		•			
until parameters					
comply with limits;					
for parameters					
monitored on					
instantaneous basis,					
conditions for					
restarting					
hazardous waste feed	266.102(e)(7)(ii)(C)			The state of the s	
cease burning hazar-		1111110			
dous waste when		HWMR-7			
changes in		PART VII § 701			
combustion properties,		3 \01	X		
feed rates, or design			and the second s		
or operating conditions	The state of the s			ndriamann	
deviate from					
permit limits	266.102(e)(7)(iii)				
operator or operator,		HWMR-7			
while burning hazar-		PART VII	AND COLORS		
dous waste, must		§ 701	x	***************************************	
monitor and record:	266.102(e)(8)(i)		ļ		
specified feed rates		HWMR-7			
and composition of	000 100(-)(0)(0)(4)	PART VII			
specified materials	266.102(e)(8)(i)(A)	§ 701	<u>' X !</u>		·

				STATE ANAL	OG IS:
	SEDERAL SCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE STIATION	ALENT	STRINGENT	IN SCUPE
00 110 and exercis		HWMR-7			
CO, HC, and oxygen		PART VII			
on a continuous basis		§ 701	Х		
as specified; monitors					
installed, operated					
and maintained as per					
266, Appendix IX	000 100(a)(B)(B)			and the same of th	
methods	266.102(e)(8)(i)(B)				
sampling and analysis		HWMR-7			
as requested to verify		PART VII			
that requirements		§ 701	Х	ĺ	
established in permit				- Litterwe	
achieve					
266.104-266.107	000 400(=)(0)(0)(0)			l	
standards	266.102(e)(8)(i)(C)	: 1112027 77			<del></del>
monitors record data		HWMR-7			
in permit limit units,		PART VII			
unless permit allows	000 400(-)/0/(!)	§ 701	X	ne en en en en en en en en en en en en e	
otherwise	266.102(e)(8)(ii)	HWMR-7			
daily visual inspection		PART VII			
of boiler or industrial		§ 701	X		
furnace and		3 /01	^		
associated equipment					
when they contain	200 100(=\/0\/iii)				
hazardous waste	266.102(e)(8)(iii)				
test automatic feed		HWMR-7			
cutoff system and		PART VII			
associated alarms at		§ 701	X		
least once every 7		J 7 3 1	^	western	
days when hazardous					
waste is burned					
unless specified				1	
conditions are			- ADDRESS	W/DOBBINS	
demonstrated; opera-	9		area and a second	2000	
tional testing at least	000 400( ) (0) (1)				
once every 30 days	266.102(e)(8)(iv)				
monitoring and inspec-		HWMR-7			
tion data recorded		PART VII			
and placed in 264.73	000 400(=\/0\/\	§ 701	X		
operating record	266.102(e)(8)(v)				

		ANALOGOUS	EQUIV-	STATE ANAL	OG IS: BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
compliance with		PART VII			
266.111 if direct		§ 701	Х		
transfer of hazardous					
waste to boiler or		marate de la constante de la c		-	
industrial furnace					
without use of					
storage unit	266.102(e)(9)	700			
all 266.102-required	1	HWMR-7			
information and data		PART VII			
in facility operating		§ 701	х		
record for not less		3 ,01	_ ^	1	
	266 102(0)(10)				
than three years remove all hazardous	266.102(e)(10)				
		HWMR-7			
waste and hazardous		PART VII		direction of the state of the s	
waste residues at	000 100(5)(11)	§ 701	X	-	
closure	266.102(e)(11)	MONICE-WHISTONIA CONTROL OF THE CONT		<u> </u>	COCHE PROPERTY COMPANY COMPANY COMPANY COMPANY
INITEDIA CTATIC CTA	NDARRE FOR BURNER	ne.			
	NDARDS FOR BURNER		; l		
establish minimum		HWMR-7			
national standards for		PART VII	, ,		
owners and operators		§ 701	X		
of existing boilers and					
industrial furnaces					
until permitted under	222 422 ( ) (4) (1)				
266.102(d) or closed	266.103(a)(1)(i)				
definition of "existing		HWMR-7		1	
or in existence":		PART VII			
facility has com-		§ 701	х		
menced construction		3 701	^		
if all permits					
necessary to begin					
physical construction					
are obtained and				}	
either:	266.103(a)(1)(ii)				
continuous on-site,	Transfer or the state of the st	HWMR-7 ; PART VII		- Control of the Cont	
physical construction		§ 701	X		
program has begun	266.103(a)(1)(ii)(A)				
contractual obligations		HWMR-7 ; PART VII			
cannot be cancelled	- Consequent	§ 701	х		
or modified without		<u> </u>			
substantial loss and	•				
physical construction					
is to be completed	de contractivo			-	
within reasonable time	266.103(a)(1)(ii)(B)				
			·		*****************************

		1		STATE ANAL	G IS:	
		ANALOGOUS	EQUIV-	MORE	BROADER	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	SIMINGENI	77 000. 0	
		HWMR-7				
f boiler or industrial		PART VII				
furnace at facility with		§ 701	X			
				And the second s		
permit or interim						
status, then						
compliance with						
270.42 permit						
modification or 270.72	266 103(0)(1)(iii)					
interim status changes	266.103(a)(1)(iii)	HWMR-7	Ì			
266.103 requirements		PART VII				
not applicable to		§ 701	X			
hazardous waste and		3 /01	^			
facilities exempt under				1		
266.100(b) or 266.108	266.103(a)(2)					
hazardous waste		HWMR-7				
listed for dioxin or		PART VII				
derived from		§ 701	Х			
F020-F023, F026						
or F027 may not be						
burned in interim						
status boiler or						
industrial furnace	266.103(a)(3)			ļ		
		HWMR-7 ; PART VII				
!	266.103(a)(4)	8 701	У			
		HWMR-7 ; PART VII		***************************************		
	266.103(a)(4)(i)	§ 701	<u> </u>			
;		HWMR-7 ; PART VII		-		
	266.103(a)(4)(ii)	§ 701	У			
		HWMR-7 ; PART VII			1	
	266.103(a)(4)(iii)	§ 701	X			
8	COU. TOUTAIL TRITTI	HWMR-7 ; PART VII	1			
	266.103(a)(4)(iv)	§ 701	X			
	- COO. IOUICITATION	HWMR-7; PART VII				
	200 102(0)(4)(y)	§ 701	X		**	
	266.103(a)(4)(v)	HWMR-7; PART VII				
	000 400(5)(4)(-1)	§ 701	X	and the state of t	000000000000000000000000000000000000000	
	266.103(a)(4)(vi)		1 ^		<b>†</b>	
interim status owners		HWMR-7; PART VII	V	madoulón		
and operators subject	266.103(a)(4)(vii)	§ 701	<u> </u>		<u> </u>	
to specified 265		HWMR-7; PART VII	v	erredigiosity.		
provisions:	266.103(a)(4)(viii)	§ 701	<u> </u>			

	1		<del></del>	~~!**	
		ANALOGOUS	EQUIV-	STATE ANAL	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
controls that apply to		PART VII	١.,		
intenm status		§ 701	X		
industrial furnaces					
that feed hazardous					
waste for a purpose				PERMANAN	
other than solely as					
an ingredient at any					
location other than					
the hot end and					
where fuels are					
normally fired:	266.103(a)(5)				
fed at location where		HWMR-7 ; PART VIII			
temperatures are at	Petition	§ 701	x l		
least 1800° F	266.103(a)(5)(i)(A)		^	Charles	
determination and		ULIMD 7 . DADT VIX			
documentation in		HWMR-7; PART VII	1		
facility record of		3 /01	X		
adequate oxygen	266.103(a)(5)(i)(B)				
for cement kiln	Log. Toolangilling				
systems, hazardous		HWMR-7 ; PART VII	1		
waste fed into kiln	266.103(a)(5)(i)(C)	§ 701	X		
applicability of	200.103(a)(3)(i)(C)	111000			
266.104(c) or		HWMR-7; PART VII	1	***	
266.104(c)(7)(ii)		§ 701	X		
	266 102(a)(E)(i)(D)				
hydrocarbon controls criteria for burning	266.103(a)(5)(i)(D)				
hazardous waste for		HWMR-7			
		PART VII		1	
a purpose other than		§ 701	X		
solely as an			***************************************	Account a series	
ingredient:	266.103(a)(5)(ii)				
total concentration		HWMR-7	and the same of th		
of 261. Appendix VIII		PART VII		otenano	
nonmetal compounds		§ 701	х	and the state of t	
exceed 500 ppm by	al and a second	3 / 32	^	See a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a se	
weight as generated	77.56.66.				
and considered			and the state of t		
burned for			Permetals	The state of the s	
destruction	266.103(a)(5)(ii)(A)			Bookevelins	
heating value of		HWMR-7			
5,000 Btu/lb or more,	-	PART VII			
as generated or as		§ 701	х	The state of the s	
fired, and considered	**	3 / 01	^	Medianaphorma	
burned as fuel	266.103(a)(5)(ii)(B)		The state of the s	School of School of School	

the state of the s			ר אוז זאכש	STATE ANALOG IS:			
		ANALOGOUS STATE CITATION	EGUIV-	MORE	IN SCOPE		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7					
		PART VII					
burning hazardous		§ 701	Х				
waste with heating		3 /01		200			
value less than 5,000				Engineering of the Control of the Co			
Btu/lb prohibited				777,000			
except for purposes of							
compliance testing for							
no more than							
720 hours	266.103(a)(6)						
266.111 compliance if		HWMR-7	1				
hazardous waste		PART VII		quiposité.			
		§ 701	Х	with the state of			
directly transferred		3 /01	^				
from transport vehicle to boiler or industrial			d) and a second				
to poller of fillustrial				-			
furnace without	266.103(a)(7)						
storage unit use				The state of the s			
August 21, 1991 sub-		HWMR-7			No.		
mittal date for		PART VII			and delivera		
266.103(b)(2) informa-		§ 701	X				
tion: establish limits							
for 266.103(b)(3)							
parameters; certificate							
of precompliance;							
burning limited to			-				
266.103(b)(3) condi-							
tions until							
266.103(b)(8) revised			ļ				
certification of pre-		-		and the same of th			
compliance, or							
266.103(c) certifi-				, market 1			
cation of compliance,	000 400(EV/4V						
or permit is issued	266.103(b)(1)	111 22 470 7					
information to be sub-		HWMR-7		The state of the s			
mitted with certification		PART VII	X	-			
of precompliance to		§ 701	^				
support determination							
and compliance with				Service of the Control of the Contro			
operating parameter				OTTO PER ANTE	-		
limits	266.103(b)(2)		1				

			L	STATE ANAL	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	PEDERAL HOMA CHATICA	HWMR-7; PART VII	1	1	IN GOOD E
		§ 701	l x		
	000 100(5)(0)(6)	3 701	^		
	266.103(b)(2)(i)	HWMR-7; PART VII			
	000 400(1)(0)(1)(4)	§ 701	X		
	266.103(b)(2)(i)(A)	HWMR-/; PART VII	<del>  ^</del>		
		§ 701	X		
	266.103(b)(2)(i)(B)		<del>  ^</del> _		
		HWMR-7; PART VII	v		
	266.103(b)(2)(i)(C)	§ 701	X		
		HWMR-7; PART VII			
	266.103(b)(2)(i)(D)	§ 701	X		
general facility	**	HWMR-7 ; PART VII			
information	266.103(b)(2)(i)(E)	§ 701	<u> </u>		
except for facilities				Between	
complying with Tier I		HWMR-7			
feed rate screening		PART VII			
limits provided by		§ 701	X		
266.106(b) or (e) and				- control	
266.107(b)(1) or (e),					
estimated uncontrolled					
emissions of					
particulate matter.					
each 266.106					
metal, hydrogen				***************************************	
chloride and chlorine.			1	No.	
and following infor-			ĺ	No.	
mation to support		1			
determinations:	266.103(b)(2)(ii)				
feed rate of specified		HWMR-7 ; PART VII	1		**************************************
materials in each		§ 701	x l	i de la constante de la consta	
feedstream	266.103(b)(2)(ii)(A)		"	4	
estimated partitioning					**************************************
factor to combustion		HWMR-7			
gas for		PART VII		No.	
266.103(b)(2)(ii)(A)		§ 701	x l		
materials, basis for					
estimate, and estimate		PERMANANA	Egytylement at the control of the co		
of partitioning to HCI		***	Will of the state	Mennishma	
and Cl, of total			ardynamics.	District Control of the Control of t	
chloride and chlorine				Continuedada	
in feed materials:			and the second	accervance	
1	•			Mentionspin	
use best engineering			1	##26AQVingua	
judgment or				Vicinio	
266, Appendix IX	266 102(5)(0)(3)(5)			a Characteria	
procedures	266.103(b)(2)(ii)(B)				

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		· ·		STATE ANALO	og is:
and the second s		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN GOOFE
for industrial furnaces that recycle collected		HWMR-7 PART VII § 701	X		
particulate matter and		3 /01	^		
certify compliance with					
266.103(c)(ii)(A)					
metals emissions					
standards.					
estimated enrichment					
factor for each metal.					
using best engineering					
judgment or specified					
Appendix IX			1		
procedures	266.103(b)(2)(ii)(C)				
basis for best		HWMR-7			
engineering judgment;		PART VII	V		
270.11(d) certifica-		§ 701	Х		
tion of determinations					
included in certifica-	•				
tion of precompliance	266.103(b)(2)(ii)(D)				
for facilities complying		HWMR- 7		1	
with Tier I feed rate		PART VII			
screening limits, the		§ 701	Х		
feed rate of specified		3 . 32			
materials in each	000 400(5)(0)(iii)				
feedstream	266.103(b)(2)(iii)				
for facilities complying		HWMR- 7			
with Tier II or III		PART VII			
emission limits for		§ 701	X		
metals or HCl or Cl <sub>2</sub> , estimated controlled	.*				
emissions rates of					
particulate matter.					
each 266.106 metal.		- Agrandom			
HCl and Cl <sub>2</sub> , and					
following information					
to support deter-		**			
minations:	266.103(b)(2)(iv)				Parket of the second se
estimated air pollution		HWMR-7	-		
control system (APCS)		PART VII		SEASON MANAGEMENT	
removal efficiency for		§ 701	X		
specified materials	266.103(b)(2)(iv)(A)				
use best engineering		HWMR-7	Name of the last o		
judgment or 266.		PART VII		To an designation	
Appendix IX		§ 701	X	Pro College Co	
procedures	266.103(b)(2)(iv)(B)	1		<u> </u>	1

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	1 /~	8	ij

			STATE ANALOG		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
basis for best engineering judgment in conformance with 266.103(b)(2)(ii)(D)	266.103(b)(2)(iv)(C)	HWMR-7 PART VII § 701	Х		
determination of allowable emissions rates for specified materials and information to support such determinations to include:	266.103(b)(2)(v)	HWMR-7 PART VII § 701	х		
	266.103(b)(2)(v)(A)	HWMR-7; PART VII § 701 HWMR-7; PART VII	X		
	266.103(b)(2)(v)(A)(1)	§ 701	Х		
	266.103(b)(2)(v)(A)(2)	HWMR- 7; PART VII § 701	x		
	266.103(b)(2)(v)(A)( <i>3</i> )	HWMR-7; PART VII § 701	x		Appropriate and the second control of the se
	266.103(b)(2)(v)(A)(4)	HWMR-7; PART VII § 701 HWMR-7; PART VII	X		WATER STREET
	266.103(b)(2)(v)(A)(5)	§ 701	х		
	266.103(b)(2)(v)(A)(6)	HWMR-7 ; PART VII § 701	х		
for all facilities:	266.103(b)(2)(v)(A)(7)	HWMR-7; PART VII § 701	X		
for owners or operators using Tier III site specific		HWMR-7; PART VII § 701	x	mentalistic constitution and the second seco	
dispersion modeling to determine	266.103(b)(2)(v)(B)	HWMR-7 ; PART VII			
266.106(d) or 266.107(c) allowable	266.103(b)(2)(v)(B)(1)	§ 701 HWMR-7 ; PART VII	<b>-</b> ×		
levels, or adjusted Tier I feed rate	266.103(b)(2)(v)(B)(2)	§ 701 HWMR-7 ; PART VII	<u> </u>		
screening limits under 266.106(e) or	266.103(b)(2)(v)(B)( <i>3</i> )	§ 701 HWMR-7; PART VII	<u> </u>	•	
266.107(e):	266.103(b)(2)(v)(B)(4)	§ 701	X		

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		ANALOGOUS	EQUIV-	STATE ANAL	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
for facilities complying		PART VII	1		
with Tier II or III		§ 701	X		
emissions rate		4-00000000000		To the state of th	
controls for metals or			and the same of th	**Control of the control of the cont	
HCI and CI <sub>2</sub> ,		overally state of the state of			
comparison of	OC VICTOR AND AND AND AND AND AND AND AND AND AND				
266.103(b)(2)(iv)		-dimensional			
estimated rates with					
266.103(b)(2)(v)					
allowable rates	266.103(b)(2)(vi)				
for facilities complying		ULIMD 7			
with Tier I or adjusted		HWMR-7 PART VII		distribution of the state of th	
Tier II feed rate		§ 701	х	200	
screening limits for		3 101	^	ı	
metals or total					
chloride and chlorine,					
comparison of actual		•		-	
feed rates determined					
under 266.103(b)(2)(iii)					
to Tier I allowable			İ		
feed rates	266.103(b)(2)(vii)				
for industrial furnaces		HWMR-7			
that feed hazardous	**	PART VII		- Landerson	
waste for any purpose		§ 701	χ	ł	
other than solely as		1			
an ingredient at any					
location other than					
product discharge end					
of device.			ļ		
documentation of			STATE OF THE PERSON NAMED IN COLUMN NAMED IN C		
266.103(a)(5)(i)(A)-(C)			-		
compliance	266.103(b)(2)(viii)				
for industrial furnaces		11119479	- market		
that recycle collected		HWMR-7	Tring and the second	No.	
particulate matter back		PART VII	v		
into the furnace and		§ 701	X	NATION AND AND AND AND AND AND AND AND AND AN	
that will certify					
266.103(c)(3)(ii)(A)				REPRODUCTIONS	
metals emissions stan-				уламироворя	
dards compliance,	266.103(b)(2)(ix)				
applicable particulate	÷	HWMR-7. ; PART VII	.,		
matter standard and	266.103(b)(2)(ix)(A)	§ 701	X	The state of the s	
precompliance limit		HWMR- 7; PART VI			
on metal concentration	266.103(b)(2)(ix)(B)	§ 701	X		
		·	***************************************		-

THE RESIDENCE OF THE PROPERTY	1	1	L	STATE ANAL	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE	BROADER
FEDERAL REQUIREMENT	PEDERAL HORA CITATION	JAILE CHANGE	TENI	SIMMGENI	IN SCOPE
sate the ball makes and		HWMR- 7			
establish limits on		PART VII			
266.103(b)(3)(i)-(v)		§ 701	X		
parameters consistent					
with 266.103(b)(2)					
determinations and					
certify the facility	### ### ### ### ### ### ### ### ### ##				
will operate within the					
limits during interim					
status when there is					
hazardous waste in					
the unit until certain				MORE	
conditions are met	266.103(b)(3)				
feed rate of total		HWMR-7			
hazardous waste and		PART VII			
pumpable hazardous		§ 701	Х		
waste	266.103(b)(3)(i)				
		HWMR-7 ; PART VII			
	266.103(b)(3)(ii)	§ 701	Х		
		HWMR-7 ; PART VIII			
	266.103(b)(3)(ii)(A)	§ 701	Х		
		HWMR-7 ; PART VII			
feed rate of each	266.103(b)(3)(ii)(B)	§ 701	Х		
metal in specified		HWMR-Z ; PART VII			
feedstreams	266.103(b)(3)(ii)(C)	§ 701	X		
total feed rate of		HVMR-7			
chlorine and chloride		PART VII			
in total feedstreams	266.103(b)(3)(iii)	§ 701	X		
total feed rate of ash		•	afound		
in total feedstreams,		HWMR-7		T-Approximated	
except ash feed rate		PART VII	Meterocode		
for cement kilns and		§ 701	X	THE PARTY OF THE P	
light-weight aggregate			g.	All All All All All All All All All All	
kilns is not limited	266.103(b)(3)(iv)				***************************************
maximum production		HWMR-7 ; PART VII	. Section of the sect		
rate when producing		§ 701	X	eneceptural supplication of the supplication o	
normal product	266.103(b)(3)(v)				***************************************

			PATTER	STATE ANALO	BROADER
		ANALOGOUS	EQUIV-	MORE	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION			w
the for the 1 to 1 to 1		HWMR-7		and the state of t	
special operating		PART VII			
requirements under		§ 701	X		
266, Appendix IX for		<b>3</b>			
266, Appendix ix io					
furnaces that recycle					
collected particulate					
matter back into					
furnace and that					
certify compliance with					NAME OF THE PROPERTY OF THE PR
metals emissions					
controls under	266.103(b)(4)		-	1	
266.103(c)(3)(ii)(A)	600.1001011	HWMR-7			Pro-
limits on 266.103(b)(3)		PART VII			PER PER PER PER PER PER PER PER PER PER
parameters		§ 701	X	BY T CHARGO CONTROL OF THE CONTROL O	<b>Q</b> QQShamadagg
established and		• • •		The second of th	***************************************
continuously	266.103(b)(5)(i)				
monitoring under:	200.10010/10/11	HWMR-7; PART VII	1		
مقاحدان	266.103(b)(5)(i)(A)	§ 701	X		
instantaneous limits	200.100(0)(0)(1)(1)	HWMR-7; PART VII			
	266.103(b)(5)(i)(B)	§ 701	χ		
	200.10010/10/1/2/	HWMR-7; PART VII			
	266.103(b)(5)(i)(B)(1)	§ 701	Х		
	200.100101101111	HWMR-7; PART VII			
hourly rolling average	266.103(b)(5)(i)(B)(2)	<b>1</b>	X		
basis as defined	200.10010101111121121				
feed rate limits for		HWMR-7			Name of the last o
carcinogenic metals		PART VII	V		
and lead established		§ 701	X		
on either an hourty					1
rolling average basis			ne sa dito		-
or on (up to) 24 hour				NAMES OF THE PARTY	www.
rolling average basis;			QLANCE OF THE PROPERTY.	NOTE STATE OF THE	
requirements for 2 to			and the same of th		SCALL CONTROL
24 hour average	ace 103/h\/5\/ii\				
period:	266.103(b)(5)(ii)	III.NO =			
feed rate of each		HWMR-7	Value of the state	1	D-115-01-01-01-01-01-01-01-01-01-01-01-01-01-
metal limited to		PART VII	Х		
ten times the	distribution of the state of th	§ 701	1		
allowable hourty					
rolling average basis	000 103(b)(5)(ii)(A)				
feed rate	266.103(b)(5)(ii)(A)	1			

THE RESIDENCE OF THE PROPERTY			L	STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
	266.103(b)(5)(ii)(B)	HWMR-7; PART VII § 701	Х		
4 specifications the	266.103(b)(5)(ii)(B)(1)	HWMR- /; PART VII § 701	χ		
continuous monitor shall meet:	266.103(b)(5)(ii)(B)( <i>2</i> )	HWMR-7; PART VII § 701	χ		
feed rate limits for metals, total chloride and chlorine, and ash established and monitored based on feedstream concentration and flow rate; flow rate continuously monitored as per 266.103(b)(5)(i) and (ii)	266.103(b)(5)(iii)	HWMR7 PART VII § 701	Х		
owner or operator submits notice to major local newspaper and sends copy of notice to State and local government units: provide evidence of notice submittal for publication with certification of pre-compliance to Director: notice must		HWMR- 7 PART VII § 701	х		
bear specified title and include:	266.103(b)(6)		eli de la companya de	entry per punture property and secure per per per per per per per per per p	

		1	<del></del>	STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENI	STAINGENT	114 3001 2
		HWMR- 7; PART VII	V		
	000 400(5)(0)(1)	§ 701	X		
	266.103(b)(6)(i)	LUMB 7. DART VII	<u> </u>		
	000 400(h)(0)(ii)	HWMR- 7; PART VII	X		
	266.103(b)(6)(ii)	§ 701   HWMR- 7; PART VII	$\vdash$		
	000 400(h)(0)(iii)	§ 701	X		
	266.103(b)(6)(iii)	HWMR- 7; PART VII	-		
	266.103(b)(6)(iv)	§ 701	X		
	200.103(b)(0)(14)	HWMR- 7; PART VII	<u> </u>		
	266.103(b)(6)(v)	§ 701	Х		
	200.100(B)(0)(4)	HWMR7; PART VII			
	266.103(b)(6)(vi)	§ 701	Х		
	200.100(0)(0)(1)	HWMR- 7; PART VII			
	266.103(b)(6)(vii)	§ 701	X		
	200:100(3)(0)(1)	HWMR- 7; PART VII			
	266.103(b)(6)(viii)	§ 701	Χ		
		HWMR- 7; PART VII			
	266.103(b)(6)(viii)(A)	§ 701	X		
		HWMR- 7; PART VII			
	266.103(b)(6)(viii)(B)	§ 701	Х		
		HWMR- 7; PART VII			
information to	266.103(b)(6)(ix)	§ 701	X		***************************************
include in public		HWMR- 7; PART VII			
notice	266.103(b)(6)(x)	§ 701	X		
when monitoring		HWMR- 7; PART VII			
systems for		§ 701	X		
266.103(c)(1)(v)-(xiii)					
operating parameters			•	Prince	
are installed and					
operating in con-				A STATE OF THE STA	
formance with vendor				i de la companya de l	
or 266, Appendix IX				A PARTICIPATION OF THE PARTICI	
specifications, con-					
tinuous monitoring					
required and records	ooppowers				
maintained in	266 103(b)(7)	u .			
operating record	266.103(b)(7)	HWMR- 7; PART VII			**************************************
submittal of revised		§ 701	Х		
certification of pre- compliance under					
266.103(b)(2)&(3)	•				
	266.103(b)(8)	1			
procedures	, make 1		***************************************		

			γ	STATE ANAL	(\alpha \text{ic})
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
000 100(h)(0)hii-	·	HWMR- 7		<b>Quantitation</b>	
266.103(b)(6) public		PART VII			
notice requirements		§ 701	Χ		
not applicable to					
recertifications	266.103(b)(8)(i)				
operation of facility		HWMR- 7		-	
within limits	The state of the s	PART VII		ST ST ST ST ST ST ST ST ST ST ST ST ST S	
established for		§ 701	X		
266.103(b)(3)					
parameters until					
266.103(b) revised					
certification or				***	
266.103(c) certification					
of compliance is				-	
submitted	266.103(b)(8)(ii)			Powerthy	
language of signed		HWMR-7			
statement that must		PART VII			
be included with the		§ 701	X		
certification of				***	
precompliance	266.103(b)(9)			94	
on or before August		17.44			
21, 1992, conduct		HWMR- 7		Honogonia	
emissions testing to		PART VII		Hillingers	
document compliance		§ 701	X	The second	
with 266.104(b)-(e),				TELEGO, PARTIE DE LA CONTRACTOR DE LA CO	
266.105-266.107 and					
266.103(a)(5)(i)(D)					
emissions standards;				1	
submittal of certifi-					
cation of compliance	266.103(c)		1 1		
establish limits on	ANT TO THE STATE OF THE STATE O	LILIMO 7			
266.103(c)(1)(i)-(xiii)		HWMR- 7 PART VII		ng-menonistation	
parameters based on		§ 701		A CONTRACTOR OF THE CONTRACTOR	
operations during		3 /01	X	NAME OF TAXABLE PARTY.	
compliance test and					
include with certifica-				***************************************	
tion of compliance;				All removaping and a second a second and cond and cond and	
device will be			The state of the s	100 mag	
operated within these			-		
limits when hazardous					
waste is in the unit	*				
until permit is issued	266.103(c)(1)		magaza.	Accemplated	
feed rate of total		HWMR- 7			***************************************
hazardous waste and	To provide the second s	PART VII	The state of the s		
pumpable hazardous		§ 701	x	***	
waste	266.103(c)(1)(i)	J / U.L	^	- Inches	

		ANALOGOUS	EQUIV-	STATE ANALO	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR- 7; PART VII	-		
		§ 701	Х		
	266.103(c)(1)(ii)				
		HWMR- 7; PART VII	4D		
	266.103(c)(1)(ii)(A)	§ 701	<u> </u>		
		HWMR- 7; PART VII		- Continues	
eed rate of each	266.103(c)(1)(ii)(B)	§ 701	X		
metal in specified		HWMR- 7; PART VII			
eedstreams	266.103(c)(1)(ii)(C)	§ 701	X		
otal feed rate of		HWMR- 7; PART VII	,		
chlorine and chloride		\$ 701	X		
n total feedstreams	266.103(c)(1)(iii)		<u> </u>		***************************************
otal feed rate of ash		ULIMD 7			
n total feedstreams,		HWMR- 7			
except ash feed rate		PART VII	X		
or cement kilns and		3 \01	^		
ight-weight aggregate					
kilns is not limited	266.103(c)(1)(iv)				
carbon monoxide con-		HWMR- 7			On the second
centration and where		PART VII			
required, hydrocarbon		§ 701	X		
concentration in		3 / 01	"	THE STREET STREET	
stack gas;					
CO and HC limits	266.103(c)(1)(v)		-		
maximum production		HWMR- 7		discovery of the state of the s	
rate when producing		PART VII		NAME OF THE PERSON OF THE PERS	
normal product	266.103(c)(1)(vi)	5 701	<u> </u>		
maximum combustion					
chamber temperature		HWMR- 7			Base of the state
with temperature		PART VII	X	у-вымодуна	gg and and and and and and and and and and
measured where		§ 701	^	artermina de la compansa de la compa	and the same of th
specified: exception	266.103(c)(1)(vii)		1		
maximum flue gas		HWMR- 7	en en en en en en en en en en en en en e	NIZORANGO	
temperature entering		PART VII			Commence
a particulate matter	The second secon	§ 701	l x		saa quanta de la constanta de
control device;		2 101	^		50000
exception	266.103(c)(1)(viii)	LUMP DART VET			1
		HWMR- 7; PART VII	X		
	266.103(c)(1)(ix)	§ 701			
		HWMR-7; PART VII	x		
limits for	266.103(c)(1)(ix)(A)	§ 701			
systems using wet		HWMR-7; PART VII	X	Name and the same	ACC - CONTRACT - CONTR
scrubbers, including	266.103(c)(1)(ix)(B)	§ 701	· i	-	
wet ionizing		HWMR-7; PART VII	X		No. of the last of
scrubbers: exception:	266.103(c)(1)(ix)(C)	§ 701	^_		

			1	STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
		HWMR- 7		0.7.11.00.11	114 0001 C
systems using venturi		PART VII			
scrubbers, the		§ 701	Х	400	
minimum differential					
gas pressure					
across the	salah maraja	V.			
venturi; exception	266.103(c)(1)(x)				
		HWMR- 7; PART VII			
	266.103(c)(1)(xi)	§ 701	Χ		and the state of t
		HWMR- 7; PART VII	,,		
limits for	266.103(c)(1)(xi)(A)	§ 701	Χ		
systems using dry		HWMR-17; PART VII			
scrubbers; exception:	266.103(c)(1)(xi)(B)	δ 701	X		<del></del>
limits for		HWMR- 7; PART VII			
systems using wet	266.103(c)(1)(xii)	§ 701	X!		
ionizing scrubbers	000 400(=\(4\/;;;\/A\	HWMR7; PART VII	.,	ļ	
or electrostatic	266.103(c)(1)(xii)(A)	§ 701	X		
precipitators;	266.103(c)(1)(xii)(B)	HWMR- 7; PART VII	χ		
exception: systems using fabric	200.103(0)(1)(XII)(0)	HWMR- 7; PART VII	^_		
filters, the minimum		§ 701	x l		
pressure drop;			,	-	
exception	266.103(c)(1)(xiii)			İ	
at least 30 days					<del></del>
prior to 266.103(c)(3)		HWMR- 7; PART VII			
compliance testing,		§ 701	X	-	
notify Director and					
submit required					
information:	266.103(c)(2)				
		HWMR- 7; PART VII	1		
	266.103(c)(2)(i)	§ 701	Х		
		HWMR- 7; PART VII		A PARTICIPATION OF THE PARTICI	
	266.103(c)(2)(i)(A)	§ 701	X		
	000 400(-\\0\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	HWMR- 7; PART VII	-	and a second	
	266.103(c)(2)(i)(B)	8 701	X		MASSA Makalashan ayan maranan ayan ayan ayan ayan ayan ayan aya
	000 400(=)(0)(!)(0)	HWMR- 7; PART VII		mittee as a service of the service o	
manage facility	266.103(c)(2)(i)(C)	§ 701	X		
general facility	255 103(6)(2)(3)(0)	HWMR- 7; PART VII			
information	266.103(c)(2)(i)(D)	<u>§ 701                                      </u>	<u> </u>		

			STATE ANALOG IS:		
		ANALOGOUS STATE CITATION	ALENT	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR- 7			
		PART VII			
		§ 701	Х		
<u> </u>	266.103(c)(2)(ii)				
		HWMR7; PART VII	X		
Į	266.103(c)(2)(ii)(A)	§ 701			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
		HWMR- 7; PART VII	X		
	266.103(c)(2)(ii)(B)	§ 701	_ ^		
		HWMR- 7; PART VII	X		
	266.103(c)(2)(ii)(C)	§ 701	1 ^	<u> </u>	·
		HWMR- 7; PART VII	, v		
1	266.103(c)(2)(ii)(D)	§ 701	X		<del>// //</del>
		HWMR- 7; PART VII			
	266.103(c)(2)(ii)(D)(1)	§ 701	<u> </u>		
Ţ		HWMR- 7; PARI VII			
	266.103(c)(2)(ii)(D)(2)	§ 701	X		-
F		HWMR- 7; PART VII			
	266.103(c)(2)(ii)(D)(3)	§ 701	X		
ŀ		HWMR- 7; PART VII			
specific information	266.103(c)(2)(ii)(E)	§ 701	Х		
on each device to		HWMR- 7; PART VII			
	266.103(c)(2)(ii)(F)	§ 701	X		
pe tested	200.10010/12/11/1/	HWMR- 7; PART VII			
nformation on testing		§ 701	Х		
planned, including		3 7 0 2			
complete copy of test	266.103(c)(2)(iii)		1		
protocol and QA/QC	200.103(0)(2)(111)	HWMR- 7; PART VII	1		
plan, and summary	266 102(a)(2)(iii)(A)	§ 701	χ		
description for each	266.103(c)(2)(iii)(A)	HWMR- 7; PART VII			
est that provides	000 100(6)(0)(iii)(D)	§ 701	X		
specified information	266.103(c)(2)(iii)(B)		1		
compliance testing		HWMR- 7; PART VII	V		
under 266.103(b)		§ 701	Х		
and 266.103(c)(2)	000 4004-140141			-	
conditions	266.103(c)(3)(i)		i	İ	
ndustrial furnaces that		1111040		1	
recycle collected		HWMR- 7			
particulate matter from		PART VII	\ v	Annahus annahu	Name of the state
air pollution control		§ 701	X	**	
system must test to					
determine 266.106(c)					
or (d) metals					
standards compliance	_				
using one of the	-				
following procedures:	266.103(c)(3)(ii)			1	<u> </u>

			<del></del>	STATE ANAL	74. IS
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR- 7	j		
266. Appendix IX		PART VII			
testing requirements	-	§ 701	l x		
in "Alternative Method			-		
for Implementing					
Metals Controls	266.103(c)(3)(ii)(A)				
stack emissions testing		HWMR-7; PART VII			
for 6 hrs/day while		§ 701	X		
hazardous waste is	266.103(c)(3)(ii)(B)				
burned during interim		HWMR-7; PART VII			
status; conditions for	266.103(c)(3)(ii)(B)(1)		X		
testing; analysis for		HWMR-7; PART VII			WAY
metals content to	266.103(c)(3)(ii)(B)(2)	§ 701	X		
assure 266.106(c) or		HWMR- 7; PART VII			
(d) compliance; para-	266.103(c)(3)(ii)(B)(3)	§ 701	X		
meters for which		HWMR-7; PART VII			
operating limits must	266.103(c)(3)(ii)(B)(4)	§ 701	X	or of the second	
be established under		HWMR-17; PART VII			25000000000000000000000000000000000000
266.103(c)(3)	266.103(c)(3)(ii)(B)(5)	§ 701	χ	and the state of t	
conduct compliance		HWMR-J; PART VII	ĺ		
testing and establish		§ 701	х	i	
limits on 266.103(c)(1)				and the second	
parameters after kiln		į			
system has been					
conditioned and has					
reached equilibrium			ŀ	1	
with metals feed and					
metals emissions;				and the second s	
conditions to be met					
during conditioning	266.103(c)(3)(ii)(C)	A CONTRACTOR OF THE CONTRACTOR		- topped and the second	
if no simultaneous	1	1111115			<del></del>
demonstration of		HWMR- 7	1	The state of the s	
266.104-266.107		PART VII	diamen	out disregulation	
compliance during a		§ 701	X		
set of test runs.		The state of the s			
operating conditions				-	
of additional test runs				O Company of the Comp	
as close as possible			PA TO STREET	A (000)	
to original operating			No. of Contrast of	, mettiddecen.	
conditions	266.103(c)(3)(iii)(A)			- Anna Carlo	

				og is:	
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	III 3001 E
facility to operate under compliance test conditions and reach steady-state operations before obtaining test data to demonstrate 266.104-266.107 emissions standards compliance or establishing operating parameter limits; specific industrial furnaces need not reach		HWMR- 7 PART VII § 701	X		
steady-state conditions				The state of the s	
prior to beginning				The state of the s	
metals compliance	000 400(-)(0)(::)(5)				
testing	266.103(c)(3)(iii)(B)				
compliance test data obtained during emissions sampling are used to establish operating parameter limits in the certifi-		HWMR7 PART VII § 701	X		
cation of compliance when parameter must be established as per 266.103(c)(1)	266.103(c)(3)(iii)(C)				
within 90 days of completing compliance testing, certification to Director of		HWMR7 PART VII § 701	X		
compliance with 266.104(b), (c) and (e), 266.105-266.107 and 266.103(a)(5)(i)(D) emissions standards; certification must include:	266.103(c)(4)				

	1			STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
		HWMR- 7; PART VII			
		§ 701	X		
	266.103(c)(4)(i)				
		HWMR- 7; PART VII			
	266.103(c)(4)(i)(A)	§ 701	X		
		HWMR- 7; PART VII	Ì		
	266.103(c)(4)(i)(B)	§ 701	X		
		HWMR- 7; PART VII	<u> </u>		
	266.103(c)(4)(i)(C)	§ 701	χ		
		HWMR- 7; PART VII			
	266.103(c)(4)(i)(D)	§ 701	Х		
		HWMR- 7; PART VII			name and a second secon
	266.103(c)(4)(i)(E)	§ 701	Х		
		HWMR7; PART VII			
	266.103(c)(4)(i)(F)	§ 701	Х	in the state of th	
		HWMR- 7; PART VII			
	266.103(c)(4)(i)(G)	§ 701	χ		
		HWMR- 7; PART VII			
	266.103(c)(4)(i)(H)	§ 701	Х	İ	
general facility and		HWMR- 7; PART VII			
testing information	266.103(c)(4)(i)(l)	§ 701	х		
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)	§ 701	Х		
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)(A)	§ 701	Х		
		HWMR- 7; PART VII			***************************************
	266.103(c)(4)(ii)(B)	§ 701	Χ		
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)(B)(1)	§ 701	Х		
		HWMR- 7; PART VII		4	
	266.103(c)(4)(ii)(B)(2)	§ 701	Х		
		HWMR- 7; PART VII			o tripe i mano o quantima de la como en esta de la como en esta de la como en esta de la como en esta de la co
	266.103(c)(4)(ii)(B)(3)	§ 701	Х		
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)(B)(4)	§ 701	Х		
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)(B)(5)	§ 701	Χ		***************************************
		HWMR- 7; PART VII			
	266.103(c)(4)(ii)(B)(6)	§ 701 ´	Χ		
		HWMR7; PART VII			
	266.103(c)(4)(ii)(B)(7)	§ 701	Х		hanna saaaa aa aa aa aa aa aa aa aa aa aa aa
		HWMR7; PART VII			
	266.103(c)(4)(ii)(B)(8)	§ 701	Χ		
specific information		HWMR7; PARI VII			
on each test	266.103(c)(4)(ii)(B)(9)	§ 701	Х		

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		\$	f	STATE ANALO	OG IS:
_	CONTRAL DODA CITATICAL	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7; PART VII			
comparison of actual emissions per test with emissions limits prescribed by 266.104(b),(c)&(e) and 266.105-266.107		§ 701	X		
and established in			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
266.103(b) certifica-	000 100(5)/4)/!!!)	-			
tion of precompliance	266.103(c)(4)(iii)				
determination of operating limits based on all valid runs for 266.103(c)(1) parameters using one of		HWMR- 7 PART VII § 701	X		
two procedures:	266.103(c)(4)(iv)				
	222 (221 ) (4) (* ) (4)	HWMR-7; PART VII § 701	X		
instantaneous limits	266.103(c)(4)(iv)(A)	HWMR-7;PART VII			
	266.103(c)(4)(iv)(B)(1)	§ 701   HWMR-7; PART VII	X		
	266.103(c)(4)(iv)(B)(1)(i)	§ 701   HWMR-7;PART VII	X		
hourly rolling average basis as defined	266.103(c)(4)(iv)(B)(1)(ii)	§ 701	X		
parameter operating limit based on compliance test data and specific average	266.103(c)(4)(iv)(B)( <i>2</i> )	HWMR-7 PART VII § 701	X		
feed rate limits for carcinogenic metals and lead established on either an hourly rolling average basis or on (up to) 24 hour rolling average basis; requirements for 2 to 24 hour average	266.103(c)(4)(iv)(C)	HWMR-7 PART VII § 701	X		
period: feed rate of each	200.100(0)(3)(14)(0)	HWMR-7			
metal limited to ten times the allow- able hourly rolling	-	PART VII § 701	X		
average basis feed rate	266.103(c)(4)(iv)(C)(1)			-	

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		ANALOGOUS	EQUIV-	STATE ANAL	OG IS:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
		PART VII			
	266.103(c)(4)(iv)(C)(2)	§ 701	χ		
		HWMR-7; PART VII			
specifications the	266.103(c)(4)(iv)(C)(2)(i)	§ 701	Χ		
continuous monitor		HWMR-7;PART VII	H44004 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1		**************************************
shall meet	266.103(c)(4)(iv)(C)(2)(ii)	§ 701	χ		
operating limit for		1111840 7			
feed rate of each		HWMR-7	O Blown		
metal established		PART VII		ļ	•
based on compliance		§ 701	Х		
test data as the				1	
specified average	266 103(a)(4)(b)(C)(2)			-	
feed rate limits for	266.103(c)(4)(iv)(C)(3)		1		
metals, total chloride		HWMR-7			
and chlorine, and ash		PART VII			
		§ 701	X	-	
established and moni-			^		
tored based on feed-					•
stream concentration			ı		
and flow rate; flow					
rate continuously			1		
monitored as per			1		
266.103(c)(4)(iv)(A)-(C)	266.103(c)(4)(iv)(D)				
language of statement		HWMR-7	1		
to accompany the		PART VII		and the same of th	
certification of		§ 701	х		
compliance	266.103(c)(4)(v)		^	Address of the Control of the Contro	
if required to comply					
with 266.104(c) or		HWMR-7			
266.103(a)(5)(i)(D)		PART VII	İ		
HC controls, condi-		§ 701	x l	1	
tioned gas monitoring	To a second		^		
system may be used					
in conformance with			a Control of the Cont		
266, Appendix IX		- Andrews		and the second	
specifications,		and the state of t		,	
provided certification		and the state of t	9	**************************************	
of compliance is sub-			1		
mitted without					
266.103(c)(7) time			Militarecon	Monte	
extension	266.103(c)(5)	To any other than the state of	and the same of th	<b>GOO</b> Ministabay	
	=			<u> </u>	

			<u>a</u>	STATE ANALO	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
special operating		PART VII			
requirements for		§ 701	Х		
industrial furnaces					
that recycle collected			l		
particulate matter from	·		T. Walter		
air pollution control					
system:	266.103(c)(6)				
266, Appendix IX		111110 7	-		
operating require-		HWMR-7			
ments in "Alternative		PART VII	\ \ \		
Method to Implement		§ 701	X		
the Metals Controls"					
if complying with			ļ		
266.103(c)(3)(ii)(A)	266.103(c)(6)(i)				
operating require-		HWMR-7		Exemple	
ments of		PART VII		Host-contra	
266.103(c)(3)(ii)(B)		§ 701	X	O PORTO	
if complying with		3 /01	^		
	266.103(c)(6)(ii)				***************************************
		HWMP_7			
		3			
		,	l x		
		3 7 0 2			
				and the second s	
	266.103(c)(7)(i)				
		HWMR-7			
		PART VII		4	
	266.103(c)(7)(i)(A)	§ 701	<u> </u>		
		HWMR-7			
		PART VII			
		§ 701	X		
			- Company	ng-parameter and parameter and	
			NA CONTRACTOR OF THE CONTRACTO	удения в в	
			Ph-remine	divorante	
		**	·	Should was the state of the sta	
				Library and the state of the st	
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of compliance by		1	1		
Of COMDINATION I		1	1	1	
that paragraph requirements if fail to submit complete certification of com- pliance for 266.104- 266.107 emissions standards by August 21. 1992: stop burning hazar- dous waste and begin 266.103(I) closure limit hazardous waste burning to a total period of 720 hours beginning August 21, 1992; submit notifi- cation to Director by August 21, 1992, stating operation under restricted intention to resume hazardous waste burning; submit com- plete certification	266.103(c)(7)(i) 266.103(c)(7)(i)(A)	PART VII § 701 HWMR-7 PART VII	-		

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	1			STATE ANAL	OG IS
	CEREBAL CORA OLTATION	ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
abtain ages by ages		HWMR- 7			
obtain case-by-case		PART VII			
time extension under		§ 701	X		
266.103(c)(7)(ii)	266.103(c)(7)(i)(C)		ļ		
condition under which		_			
a case-by-case time		HWMR- 7			
extension may be		PART VII			
requested for any		§ 701	Х		
266.103(c) time limit	266.103(c)(7)(ii)				
in granting extension,		HWMR- 7			
Director may apply		PART VII			
specified conditions	266.103(c)(7)(ii)(A)	§ 701	Х		
if time extension				·	
requested to obtain		HWMR- 7		· ·	
RCRA permit because		PART VII			
266.104(c) HC limit		§ 701	Х		
cannot be met:	266.103(c)(7)(ii)(B)				
what Director		HWMR-7;PART VII			
shall consider:	266.103(c)(7)(ii)(B)(1)	§ 701	χ		
determine if complete					
Part B permit appli-		HWMR- 7			
cation that includes		PART VII			
270.22(b) information		§ 701	X		
has been submitted	266.103(c)(7)(ii)(B)(1)(i)				
consider if good faith	Ess. (Solo) / MINEN //M	i	,		
effort to certify		HWMR- 7			
compliance with all		PART VII			
other emission con-		§ 701	χİ		
trols has been made	266.103(c)(7)(ii)(B)(1)(ii)				
if extension granted,	200:100(0)(7)(11)(10)(7)(11)		•		
require facility to		HWMR- 7			
operate under		PART VII	1	a constant	
266.104(f)(1) baseline		§ 701	Х	- State of the sta	
			.	Avapara	
CO and HC flue gas	000 400(-)(7)(")(0)(0		1	TAKEO OKA	
concentration limits	266.103(c)(7)(ii)(B)( <i>2</i> )				
submit at any time		HWMR- 7			
a revised certification		PART VII	ļ	HOROTOGAGA	
of compliance under	000 100/ 1/6	§ 701	х	MANAMATA	
specific procedures:	266.103(c)(8)		**		

		The second secon		SYATE ANIAI	00 IE.
		ANALOGOUS	EQUIV-	STATE ANAL	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
prior to submittal, may not burn hazardous waste for more than 720 hours under operating conditions that exceed those in current certification of compliance; such burning conducted only to determine if 266.104-266.107 emissions standards can be met under revised		HWMR7 PART VII § 701	X		
conditions	266.103(c)(8)(i)	i			
at least 30 days prior to first burning under revised conditions, notify Director and		HWMR- 7 PART VII § 701	X		
submit specific					
information:	266.103(c)(8)(ii)				
EPA facility ID number, facility name, contact person, tele- phone number and address	266.103(c)(8)(ii)(A)	HWMR- 7 PART VII § 701	Х		
operating conditions owner/operator is seeking to revise and description of changes that prompted need to revise	266.103(c)(8)(ii)(B)	HWMR- 7 PART VII § 701	х		
determination that under revised operat- ing conditions, 266.104-266.107 standards unlikely to be exceeded; 266.103(b)(2) infor- mation for		HWMR- 7 PART VII § 701	х		
documentation	266.103(c)(8)(ii)(C)				The second second second second second second second second second second second second second second second s

				STATE ANAL	OG IS:
	-	ANALOGOUS	EQUIV-	MORE	BROADEH
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR- 7	The state of the s		
complete emissions		PART VII			
Complete emissions		§ 701	X		
testing protocol for		-			
pretesting and new			ŀ		
compliance test, in-					
cluding schedule for					
266.104-266.107					
emission standards					
compliance; 30 day					
prior written notice if					
revision in compliance					
test date	266.103(c)(8)(ii)(D)			1	
conduct compliance		HWMR- 7		Free + 14000	
test under revised		PART VII			
operating conditions		§ 701	Ιx		
and submitted proto-		3 101			
col to determine					
266.104-266.107			1		
emissions standards			į		
compliance	266.103(c)(8)(iii)				
submitted revised		HWMR- 7	- Alexander		
certification of		PART VII		reconstruction of the second	
compliance under		§ 701	X	-	
266.103(c)(4)	266.103(c)(8)(iv)	3 /01	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
recertification of	20000(0)(0)	HWMR- 7			
		PART VII			
compliance within		§ 701	X		
three years: if		3 / 01	^		
recertification under				:	
new operating condi-					
tions, 266.103(c)(8)	000 100(4)				
compliance	266.103(d)	HWMR- 7		1	
if noncompliance with		PART VII			CONTRACTOR DESCRIPTION
interim status com-		§ 701	X		- Quantity control
pliance schedule.		2 / 0 7	"		a-pointering
burning is to terminate					and the same of th
on date deadline is					
missed. closure to				- Annual Control of the Control of t	account the factor
begin under			-		
266.103(I), and no				and the second	
resumption of burning				severa to each	
except under 270.66				Box (Glassier	
	266.103(e)	1	ı	1	]

		1	7	STATE ANAL	OG IS:
FEDERAL REQUIREMENT	FEDERAL RCPA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER
LEDELAS UCANIMEMENT	EDENGE HONG CITATION		ALENI	STRINGENT	IN SCOPE
no hazardous waste		HWMR7	Books		
as feed during start-up		PART VII			
and shut-down unless		§ 701	X	dipolar.	
device is operating		Bearing		00000000000000000000000000000000000000	
within certification					
conditions	266.103(f)				
during 266.103(c)(3)	200.103(1)				
		HWMR- 7			
compliance test and upon certification of	٠.	PART VII			
•		§ 701	l x l		
compliance, automatic waste feed cutoff					
				difference of the second	
required; additional	200 102/=}				
requirements include:	266.103(a)				
maintenance of		HWMR- 7		-	
minimum combustion		PART VII		Attitues	
chamber temperature		§ 701	X		
while hazardous waste			"	Militare	
or residues remain in	•			es a company	
chamber to minimize					
emissions or organic					
compounds	266.103(g)(1)				
if compliance with		HWMR7			
combustion chamber		PART VII			
temperature limit		§ <b>70</b> 1	x		
is based on hourly					
rolling average.	ar and a second				
minimum temperature				1	
during compliance test	Monaver				
is averaged over	THE STATE OF THE S			whitesource	
all runs of the lowest					
hourly rolling average					
for each run	266.103(g)(1)(i)				
if compliance with		HWMR- 7		***************************************	
combustion chamber		PART VII	-	Biddenskipp	
temperature limit		§ 701	1 x 1	о-изпаници-	
is based on instan-		3 / 0 2	1 ^	despressible	
taneous temperature				аналеновово.	
measurement, mini-				mineralism	
mum temperature			Parameter Annual Contract of the Contract of t	Benefacion	
during compliance test		•		<u>Ağlavinevilli</u>	
is time-weighted				A-100	
average during all				all and an artist and artist artist and artist artist and artist artist and artist artist and artist	
test runs	266.103(a)(1)(ii)				

		1	1	STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	TALENT	STRINGENT	4 JOOL C
		HWMR- 7			
continued monitoring		PART VII			
of operating param-	•	§ 701	X	The state of the s	
eters with limits					
during cutoff; no					
restart of hazardous					
waste feed until					
parameters comply					
with certification of				And the second s	
established	000 400/=\/0\				
compliance limits	266.103(g)(2)	HWMR-7;PART 711		1	
	000 400(h)	§ 701	X	DOZINA PRODUCTION OF THE PRODU	
-	266.103(h)		1	l	
	000 400/6\/4\	HWMR-7; PART VII  § 701	X	Tomation of the Control of the Contr	
i po	266.103(h)(1)	HWMR-7;PART VII			
	000 100/6\/0\	§ 701	Х		
requirements for	266.103(h)(2)	HWMR-7; PART VII			
controlling fugitive	000 100(b)(2)	§ 701	X		
emissions	266.103(h)(3)	1 3 701			
cease burning hazar-		HWMR-7			
dous waste when		PART VII			
changes in combustion		§ 701	X	Transaction and the second	
properties, feed rates,					
feed stocks/fuels					
or design or operating					
conditions deviate	266.103(i)				
from permit limits	200.10311/	•	Ì		######################################
owner or operator.					
while burning hazar- dous waste, must		HWMR-7		BOOTTER	
monitor and record:	266.103(j)(1)	PART VII	X		
specified feed rates	200:1001111		1		
and composition of		HWMR-7		The state of the s	
specified materials to		PART VII	\ v		
ensure conformance		§ 701	X	*-	No.
with certification	266.103(j)(1)(i)				
CO, HC and oxygen	and the second s	HWMR-7			
on a continuous basis		PART VII	and the state of t		Monagement
as specified; monitors		§ 701	l x	-	
installed, operated and		3 / 01	1		
maintained as per 266,				S. O. C. C. C. C. C. C. C. C. C. C. C. C. C.	
Appendix IX methods	266.103(j)(1)(ii)				
/ 1000/14/11	The state of the s	340000000000000000000000000000000000000	,		

			1	STATE ANAL	OG 18:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER
sampling and analysis as requested by Director to verify compliance with 266.104-266.107 standards	266.103(j)(1)(iii)	HWMR-7 PART VII § 701	X	STRINGENT	IN SCOPE
daily visual inspection of boiler or industrial furnace and associated equipment when they contain hazardous waste	266.103(j)(2)	HWMR-7 PART VII § 701	х		
test automatic feed cutoff system and associated alarms at least once every 7 days when hazardous waste is burned unless specified conditions are demonstrated; operational testing at least once every 30 days	200 100(1)(0)	HWMR-7 PART VII § 701	X		
monitoring and in- spection data recorded and placed in operating log	266.103(j)(3) 266.103(j)(4)	HWMR-7 PART VII § 701	X		
all 266.103-required information and data kept in facility operating record for three years	266.103(k)	HWMR-7 PART VII § 701	х		
remove all hazardous waste and hazardous waste residues at closure and comply with 265.111-265.115	266.103(I)	HWMR-7 PART VII § 701	X		

		1	L	STATE ANALO	G IS:
		ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	1 STATE STATION			
STANDARDS TO CONT	TROL ORGANIC EMISS	IONS		i	
except as		HWMR-7			
266.104(a)(3)		PART VII		and the state of t	
provides, DRE of		§ 701	X		
99.99% required for					
all organic hazardous					
constituents;				approximate and the second	
demonstration				·	
during trial burn for	 				
each POHC in permit					
for each waste feed;					
DRE equation	266.104(a)(1)	**************************************			
POHC compliance					
with DRE require-		HWMR-7		and the same of th	
ments to be		PART VII			
demonstrated in		§ 701	X	and the second	
trial burn in					
conformance with					
270.66 procedures;		•			
designation of POHCs				a de la composição de l	
for each waste feed					
by Director				or distribution of	
based on degree of					
difficulty of destruction				and the second	
and on waste feed					
concentrations con-				and the second s	
sidering analyses sub-				-	
mitted with Part B;				· ·	
261, Appendix VIII				e de la constitución de la const	
compounds unless				metasitise	
demonstration of other				an electricity	
compound is suitable				regional	
indicator of DRE				allelierende	
requirements	266.104(a)(2)				<del></del>
DRE of 99.9999% for		HWMR-7		- CALACTER - CALACTER	
F020-F023, F026 or		PART VII		GU/Abmelensie	
F027 as determined		§ 701	X	all marinippe	
from 266.104(a)(1)				buildeasadh	
equation; notification				and the second s	
of intent to burn					
such wastes	266.104(a)(3)			<u> </u>	

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	1	ľ	<del></del>	STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
owners and operators of boilers operating under 266.110 requirements are exempt from DRE	PEDENAL RUNA CITATION	HWMR-7 PART VII § 701	X	STRINGENT	IN SCOPE
trial burn	266.104(a)(4)	T-040	TO ALL STATE OF THE STATE OF TH	on the state of th	
owners and operators of boilers or industrial furnaces in compliance with 266.109(a) are exempt		HWMR-7 PART VII § 701	Х		
from DRE trial burn	266.104(a)(5)				
except as 266.104(c) provides, CO stack gas concentration cannot exceed 100 ppmv on an hourly rolling average basis, continuously corrected to 7% oxygen, dry gas basis	266.104(b)(1)	HWMR-7 PART VII § 701	X		
continuous monitoring	200.104(0)(1)	LIUMD =			
of CO and oxygen in conformance with 266, Appendix IX		HWMR-7 PART VII § 701	x		
specifications	266.104(b)(2)				
demonstration of 100 ppmv CO com- pliance during trial burn or compliance test; highest hourly rolling average CO must not exceed		HWMR-7 PART VII § 701	X		
100 ppmv	266.104(b)(3)			TO A CONTRACT OF THE PARTY OF T	
stack gas concentration of CO may exceed 100 ppmv if HC concentrations do not exceed 20 ppmv; exception under		HWMR-7 PART VII § 701	Х		
266.104(f)	266.104(c)(1)	i			

,		·		STATE ANAL	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
HC limits established on hourly rolling average basis. reported as propane, continuously corrected	FEDERAL HORA CITATION	HWMR-7 PART VII § 701	X	STANGEN	
to 7% oxygen, dry gas basis	266.104(c)(2)				Spyrogogo - No Commission and Spiroto (Color Open Color
HC continuously monitored under 266, Appendix IX specifications; CO continuously monitored	266 104(a)(3)	HWMR-7   PART VII   § 701	X		
under 266.104(b)(2) alternative CO standard based on trial burn data (new facility) and compliance test (interim status facility); definition and implementation	266.104(c)(3) 266.104(c)(4)	HWMR-7 PART VII § 701	X		
implementation industrial furnaces that feed hazardous waste for purpose other than solely as an ingredient at any location other than end where products are normally discharged and fuels are normally fired must comply with 266.104(c) or (f) hydrocarbon limits,	200.104(0)(2)	HWMR-7 PART VII § 701	X		
irrespective of whether 266.104(b) standard is met	266.104(d)			Application of the state of the	

site-specific risk assessment for specific boliers and industrial furnaces to demonstrate that chlorinated dibenzo-p-dioxins and dib		A A	1	4	STATE INIAI	70 IB:
site-specific risk assessment for specific boilers and industrial furnaces to demonstrate that chlorinated dibenzo-p-dioxins and dibenzofurans emis- sions do not result in increased lifetime cancer risk exceeding 1 in 100,000 MEI: assessment require- ments:  determine emission rates of certain tetra- octa congeners during trial burn or compilance test using 266, Appendix IX Method 23 estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266, Appendix IX procedures; formula for estimation of equivalent emission rate conduct dispersion modeling using recom- mended methods to predict maximum annual average off-site ground level concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio			•			BROADER
site-specific risk assessment for specific boilers and industrial furnaces to demonstrate that chlorinated dibenzo-p-dioxins and dispension and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and an analysis and analysis analysis and analysis anal	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
dibenzofurans emissions do not result in increased lifetime cancer risk exceeding 1 in 100,000 MEI: assessment requirements:  determine emission rates of certain tetra-octa congeners during trial burn or compliance test using 266, Appendix IX Method 23 256,104(e)(1)  estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266. Appendix IX procedures; formula for estimation of equivalent emission rate 266,104(e)(2)  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents; maximum annual average on-site concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio	assessment for specific boilers and industrial furnaces to demonstrate that chlorinated		PART VII	X		
ments:  determine emission rates of certain tetra- octa congeners during trial burn or compliance test using 266, Appendix IX Method 23 estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266, Appendix IX procedures; formula for estimation of equivalent emission rate  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio  266.104(e)(3)  HWMR-7 PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  \$ 701  X  ##MR-7; PART VII  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##MR-7  ##	dibenzofurans emissions do not result in increased lifetime cancer risk exceeding 1 in 100,000 MEI;					
determine emission rates of certain tetra- octa congeners during trial burn or compliance test using 266, Appendix IX  Method 23	•	266 104(e)			and the second s	
rates of certain tetra- octa congeners during trial burn or compliance test using 266, Appendix IX  Method 23  estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266, Appendix IX procedures; formula for estimation of equivalent emission rate  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents; maximum annual average on- site concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio  PART VII \$ 701  X   HWMR-7 PART		400.10 <b>-9</b> 101				CONTENTANTANTANTANTANTANTANTANTANTANTANTANTAN
266, Appendix IX Method 23 256.104(e)(1) estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266. Appendix IX procedures; formula for estimation of equivalent emission rate 266.104(e)(2) 266.104(e)(2) 266.104(e)(2) 266.104(e)(2) 266.104(e)(3) 3 701   HWMR-7 PART VII PART	rates of certain tetra- octa congeners during trial burn or		PART VII	x	dere a department of the second of the secon	
Method 23 estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266. Appendix IX procedures; formula for estimation of equivalent emission rate  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents: maximum annual average on-site concentration used when a person resides on-site  specified 2,3,7,8-TCDD ratio  256.104(e)(1)  HWMR-7 PART VII  \$ 701  X  HWMR-7 PART VII  \$ 701  X  HWMR-7 PART VII  \$ 701  X  HWMR-7; PART VII  \$ 701  X	, ,					
estimate 2,3,7,8-TCDD toxicity equivalence of specified congeners using 266. Appendix IX procedures; formula for estimation of equivalent emission rate 266.104(e)(2)  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents: maximum annual average on-site concentration used when a person resides on-site \$701		266.104(e)(1)				
toxicity equivalence of specified congeners using 266. Appendix IX procedures; formula for estimation of equivalent emission rate 266.104(e)(2)  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents; maximum annual average on-site concentration used when a person resides on-site 266.104(e)(3)  specified 2,3,7,8-TCDD ratio			10.000			
rate 266.104(e)(2)  conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents; maximum annual average onsite concentration used when a person resides on-site 266.104(e)(3)  specified 2,3,7,8-TCDD ratio HWMR-7; PART VII § 701 X	toxicity equivalence of specified congeners using 266. Appendix IX procedures;		PART VII	х		
conduct dispersion modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents: maximum annual average on- site concentration used when a person resides on-site 2,3,7,8-TCDD ratio  HWMR-7 PART VII  \$ 701  X  HWMR-7 PART VII  \$ 701  X	of equivalent emission					
modeling using recommended methods to predict maximum annual average off-site ground level concentrations of 2,3,7,8-TCDD equivalents: maximum annual average onsite concentration used when a person resides on-site 266.104(e)(3)  specified 2,3,7,8-TCDD ratio PART VII \$ 701 X		266.104(e)(2)				
ground level concentrations of 2,3,7,8-TCDD equivalents: maximum annual average on- site concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio  HWMR-7; PART VII § 701  X	modeling using recom- mended methods to predict maximum		PART VII	x		
annual average on- site concentration used when a person resides on-site specified 2,3,7,8-TCDD ratio  266.104(e)(3)  HWMR-7; PART VII § 701  X	ground level concentrations of 2,3,7,8-TCDD			er verde financier were des edes edes edes edes edes edes ed		
specified         HWMR-7; PART VII           2,3,7.8-TCDD ratio         § 701         X	annual average on- site concentration used when a person			Operation (CO) and the second control of the contro		
2,3,7,8-TCDD ratio § 701 X		266.104(0)(3)	HUMP-7 . DVDT VII			
snail not exceed 1.0 255.104(e)(4)		266.104(e)(4)		X		

			:	STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	I VECIAL	JITMINGENT	111 0001 0
		HWMR-7			
for industrial furnaces		PART VII	v		
that cannot meet the		§ 701	X		
20 ppmv HC limit					
because of organic		The state of the s			
matter in raw material,					
Director may establish					
alternative HC limit on					
case-by-case basis;					
cement kilns equipped		* * *	ł		
with by-pass duct					
meeting 266.104(g)			1		
requirements not					
eligible for alterna-			!		
tive limit	266.104(f)				
demonstrate that		HWMR-7			
facility is designed and		PART VII.			
operated to minimize		§ 701	х	7	
HC emissions from		3 /01	^		
fuels and raw materials					
when baseline HC		a service and the service and			
(and CO) level is				***************************************	
determined; baseline		e inter ser		77	
level defined; may be		: 1 1			
multiple baseline		i			
levels	266.104(f)(1)				
develop approach to		HWMR-7			
monitor over time		PART VII		- Land	
changes in facility		§ 701	χ	,	
operation that could					
reduce baseline				A CONTRACTOR OF THE CONTRACTOR	
HC level	266.104(f)(2)				***************************************
conduct emissions		HWMR- 7		Manager and the state of the st	
testing during trial		PART VII		e successive de la constant de la co	
burn to:	266.104(f)(3)	<u>§ 701</u>	X		
determine baseline		HWMR-7; PART VII		44-90000	
HC (and CO) level	266.104(f)(3)(i)	§ 701	<u> </u>		-
demonstrate that HC					
(and CO) levels do		HWMR- 7			
not exceed baseline		PART VII		The state of the s	
level when hazardous		§ 701	X		
waste is burned	266.104(f)(3)(ii)				

	1			STATE ANALO	
to the fact of the fact that t	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RUM CHATION	HWMR-7	/		
*.d.=		PART VII			
identify types and		§ 701	x		
concentrations of 261,		3 /01	^		
Appendix VIII organic					
compounds that are					
emitted; conduct dis-					
persion modeling; on-	266.104(f)(3)(iii)	   HWMR-7 ; PART VII	-		CONTRACTOR OF THE PROPERTY OF
site ground level		§ 701	l x l	0	
concentrations evalu-	266.104(f)(3)(iii)(A)		^		
ated if person resides		HWMR-7; PART VII	,	· ·	
on-site	266.104(f)(3)(iii)(B)	§ 701	X		
		HWMR-7 ; PART VII			
demonstrate that	266.104(f)(3)(iv)	<u>    8 701                                  </u>	Y		
maximum annual		HWMR-7 ; PART VII		No.	
average ground level	266.104(f)(3)(iv)(A)	§ 701	X		
concentrations of		HWMR-7; PART VII		Antire de la constantina della constantina della	
266.104(f)(3)(iii)	266.104(f)(3)(iv)(B)	§ 701	X		
compounds do not ex-		HWMR-7; PART VII			
ceed specified levels	266.104(f)(3)(iv)(C)	§ 701	X		
monitor and report all					
266.104(f) hydrocarbon		HWMR-7			
levels as		PART VII		e de la companya de l	
266.104(c)(1)&(2)		§ 701	Χ		
specify	266.104(f)(4)				
cement kilns may		HWMR-7		On the state of th	
comply with CO and		PART VII			
HC limits under		§ 701	Х	Alleander	
266.104(b)-(d) by	r			4	
monitoring in the	•			Mileton	
by-pass duct provided:	266.104(g)				
fire hazardous waste		THWMR-7 ; PART VII		No.	
only into the kiln	266.104(g)(1)	;§ 701 · · ·	<u> </u>		
by-pass duct diverts		HWMR-7; PART VII			
minimum of 10% of		§ 701	x l	(шосини),	
kiln off-gas into duct	266.104(g)(2)				Change of the Control

8

			1	STATE ANALO	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	I VEEIAI	SIMINGEIN	#* 000. E
simultaneous demonstration of 266.104 compliance by emissions testing or during separate runs under identical operating conditions; data to demonstrate compliance with CO and HC limits or to establish alternative limits must be obtained during DRE		HWMR-7 PART VII § 701	X		
testing, CDD/CDF				Westphale	
testing and compre-				VIII III III III III III III III III II	
hensive organic					
emissions testing	266.104(h)				
compliance with permit		_			
operating requirements		HWMR-7			
regarded as		PART VII			
compliance with		§ 701	X		
266.104; if such					
compliance is in-					
sufficient, modification					
or revocation and re-				No.	
issuance of permit	000 104(i)				
under 270.41	266.104(i)			!	
STANDARDS TO CONT	TROL PARTICULATE M	ATTER			
particulate matter		1	- Andrews		
emissions limited to		HWMR-7			
180 milligrams per		PART VII	x		
dry standard cubic		§ 701	^		
meter after specified				апшинания	
correction using Part				on-	
60, Appendix A,				on a constant of the constant	
Methods 1-5 and 266,					
Appendix IX				all massassassassassassassassassassassassass	
procedures	266.105(a)				

				STATE ANALO	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
owner or operator meeting 266.109(b) requirements for low		HWMR-7 PART VII § 701	Х		
risk waste exemption is exempt from particulate matter	200 105(1)				
standard compliance with	266.105(b)				
permit operating		HWMR-7			
requirements regarded		PART VII			
as compliance with		§ 701	X		
266.105; if such				and the second	
compliance is insuffi- cient, modification or				and the second s	
revocation and re-				ICLUSION TO THE PERSON TO THE	
issuance of permit				New Section 1	
under 270.41	266.105(c)		THE STATE OF THE S	назопарене	•
			anno de la compania de la compania de la compania de la compania de la compania de la compania de la compania d		
STANDARDS TO CONT	ROL METALS EMISSION	ONS			ng palitini inakih kalek kelangan manangan antayan manana
compliance with		111040 7		- Thereses	
266.106(b), (c), (d),		HWMR-7   PART VII		MERCEN	
(e), or (f) for each		§ 701	x	000000	
266.106(b) metal that is detectable in waste		3 /01	^		
using specified		•			
procedures	266.106(a)				
Tier I feed rate					
screening limits for		HWMR-7			
metals specified in		PART VII	1 . 1	- Anna	
266, Appendix I as a		§ 701	X	popularina	
function of					
terrain-adjusted				-	
effective stack			497-000		
height and terrain and land use in facility				00mm0000000	
vicinity; criteria for					
ineligible facilities				waaddoore	
in 266.107(b)(7)	266.106(b)			Militari	
feed rates of		HWMR-7			
antimony, barium,	•	PART VII		mitipecanonites	
lead, mercury, thallium		§ 701	x	Sign contract of the contract	
and silver in all			100		
feedstreams shall not			Territoria de la constanta de	Варадовищо	
exceed 266. Appendix	000 400 (1) (4)				
I screening limits	266.106(b)(1)				

	l		7	STATE ANALO	OG IS:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	PEDERAL HORA CITATION	HWMR-7 ; PART VII	1	3 IAMOE IVI	
what food soto		§ 701	X	Helmanne	
what feed rate	266.106(b)(1)(i)	_		ilione de la companya dela companya dela companya dela companya dela companya de la companya de	
screening limits	200.100(D)(17/1)	HWMR-7 ; PART VII			
for antimony, barium, mercury, thallium.	266.106(b)(1)(i)(A)	§ 701	X	ll-a-edition	
and silver are	200.100.07.17.17(17)	I HWMR-7 ; PART VII	<del> </del>		<u> </u>
based on	266.106(b)(1)(i)(B)	§ 701	Х		
Dased On	200.10010/(.//////	HWMR-7 ; PART VII		***	
	266.106(b)(1)(ii)	§ 701	X		
	- A Augustut - A - Augustut - Aug	HWMR-7 ; PART VII			<del></del>
	266.106(b)(1)(ii)(A)	§ 701	X		
what feed	HOUSE OF THE PROPERTY OF THE P	HWMR-7 ; PART VII			
rate screening	266.106(b)(1)(ii)(B)	§ 701	X		
limit for lead is		HWMR-/; PART VII			
based on	266.106(b)(1)(ii)(C)	§ 701	Х		
feed rates of arsenic,		HWMR-7			
cadmium, beryllium		PART VII			
and chromium in all		§ 701	X		
feedstreams shall not					
exceed values derived			Ì		
from 266, Appendix					
screening limits: feed	000 400(5)(0)(0)				
rate limit equation	266.106(b)(2)(i)	: ::UMD DADT VAT			THE RESERVE THE PROPERTY OF THE PERSON NAMED O
	000 100/5//0//!!	HWMR-7; PART VII	χ		
what food	266.106(b)(2)(ii)	§ 701   HWMR-7 ; PART VII	<u> </u>		######################################
what feed	266.106(b)(2)(ii)(A)	§ 701	X		
rate screening limits for carcinogenic	200. ICOID/(Z/III/A)	HWMR-7; PART VII	1		
metals are based on	266.106(b)(2)(ii)(B)	§ 701	X		
equation for terrain-					
adjusted effective		HWMR-7; PART VII § 701	X		
stack height (TESH)	266.106(b)(3)(i)	3 101	^	and the second s	
stack height may not	ж <sub>ерді Петронун т</sub> ін ін насын шақсына жоғаны өнді және де оборба жоғанда баға баға баға жоған жылын шаған шаған ш				
exceed 40 CFR		HWMR-7	The state of the s	50000000000000000000000000000000000000	No. of the last of
51.100(ii) good		PART VII			application of the second of t
engineering practice	266.106(b)(3)(ii)	§ 701	X		
if TESH for a parti-		HWMR-7			coordinates and the state of th
cular facility is not		PART VII			
listed in table in		§ 701	X	•	
appendices, nearest			"		
lower TESH to be	•	,			
used; if TESH ≤ 4					
meters, a value of 4	000 400/51/01/***				
meters shall be used	266.106(b)(3)(iii)		1		<u> </u>

		1	1	STATE ANALO	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
screening limits function of non-complex or complex terrain; criteria;	FEDERAL RCRA CITATION	HWMR-7 PART VII § 701	X	SIMMENI	IN SCUPE
use U.S. Geological Survey 7.5-minute topographic maps	266.106(b)(4)	HWMR-7			
screening limits function of urban or rural land use; determination using 266, Appendices		PART VII	X		
facilities with multiple stacks must comply with screening limits for all units assuming	266.106(b)(5)	HWMR-7 PART VII § 701	X		
all hazardous waste is fed into device with worst-case stack: worst-case stack equation, with lowest K value the worst-case stack	266.106(b)(6)				
case stack	266.106(b)(7)	HWMR-7; PART VII § 701	Х		
,**	266.106(b)(7)(i)	HWMR-7; PART VII § 701 HWMR-7; PART VII	χ		Mod (1 h) (1 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h) (2 h)
	266.106(b)(7)(li)	§ 701   HWMR-7; PART VII	χ		
criteria under which Tier III standards	266.106(b)(7)(iii)	§ 701  HWMR-7; PART VII	Х		romanda (Continuatorii in iliaa saasa olim 199
apply instead of Tier I and Tier II screening	266.106(b)(7)(iv)	§ 701   HWMR-7 ; PART VII	<u> </u>		
monitor feed rate of metals in each feed-stream to ensure screening limits are	266.106(b)(7)(v)	WMR-7 PART VII § 701	X		
not exceeded	266:106(b)(8)				

		:	1	STATE ANALO	OG IS:
6		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7	ALEINI	STAINGENT	114 30076
4		PART VII			
Tier II emission rate		701	χ	**************************************	
screening limits func-		701	^		
tion of stack height					
and terrain and land					
use in facility vicinity;					
ineligible facilities					
comply with					
266.106(b)(7) criteria	266.106(c)	<u> </u>			
emission rates of		HWMR-7			
antimony, barium.		PART VII			
lead, mercury, thallium		§ 701	Х		
and silver shall not					
exceed 266, Appendix					
I screening limits	266.106(c)(1)				DC_27_C
emission rates of		HWMR-7			
arsenic, cadmium,		PART VII			
beryllium and		§ 701	X		
chromium shall not					
exceed values derived					
from 266, Appendix I					
screening limits:					
emission rate equation	266.106(c)(2)			`	
emission rate limits		HWMR-7			
implemented by		PART VII			
limiting individual		§ 701	X		
metal feed rates to					
trial burn or					
compliance test levels:				To a contract of the contract	
averaging periods:					
monitoring of metals			And the second second		
feed rate in each			TO LOCAL TO SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STAT		- Annual Control of the Control of t
feedstream to ensure			dictions of the state of the st		D44
compliance with			TO SHOW THE PARTY OF THE PARTY	Manage of the second of the se	Parameter and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a second and a second and a second and a second and a second and
266.102 or 266.103			And the second s		-
limits	266.106(c)(3)			<u> </u>	<u> </u>
266.106(b) definitions		HWMR-7			
and limitations for		PART VII			THE PERSON NAMED IN COLUMN NAM
specified terms also		§ 701	X	No. of the least o	Editorio de la companya dela companya dela companya dela companya dela companya de la companya d
apply to 266.106(c)		2 / 0 1	^	TO-AMERICA TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TOT	<b>T</b>
Tier II emission rate					
screening limits	266.106(c)(4)				<u> </u>

		1	STATE ANALOG IS:		
	and the second s	ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	7-6141	J. A. SHAGEIAN	
		HWMR-7			
facilities with multiple		PART VII	**		
stacks must comply		§ 701	l x		
with emissions screen-					
ing limits for any such			***		
			TO THE PARTY OF TH		
stacks assuming all					
hazardous waste is					
fed into device with	000 400(a)/E)/i)				
worst-case stack	266.106(c)(5)(i)	1111110			
worst-case stack		HWMR-7			
determined by		PART VII	.,		
266.106(b)(6)		§ 701	Х	on the state of th	
procedures	266.106(c)(5)(ii)				
for each metal.		HWMR-7		distribution of the state of th	
total emissions from		PART VII			
those stacks shall		§ 701	l x	The state of the s	
not exceed		3 101	^		
worst-case stack					
1	266.106(c)(5)(iii)		TO COMPANY OF THE PERSON OF TH		
screening limit	200.100(0)(0)(11)	: 10 MD -7			
conformance with Tier		HWMR-7	-		
III metals control		PART VII			
demonstrated by emis-		§ 701	X		
sions testing, air		1			
dispersion modeling,					
and demonstration that					
acceptable ambient					
leveis are not					
exceeded	266.106(d)(1)				
266, Appendices IV				1	
and V list acceptable		HWMR-7	E-		
ambient levels: RACs		PART VII	1	1	
listed for		§ 701	X		
noncarcinogenic				-	
metals and 105				8	
RSDs listed for car-	·	:		п	
cinogenic metals;	000 100(4)(0)				
RSD defined	266.106(d)(2)				
sum of the ratios of		HWMR-7			pleos-event
predicted ambient	Accountable	PART VII		<b>QUISICHARIA</b>	STATE OF THE PARTY
concentrations to risk-		§ 701	l x	-	
specific dose for all		1	"	COLUMN	
carcinogenic metals				B-BERT STATE OF STATE	
emitted shall not					
Gillier Colori					

				STATE ANALO	DG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL PCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7			
for noncarcinogenic		PART VII			
metals, predicted		§ 701	X		
maximum annual			9		
average off-site					
ground level					
concentration shall not					
exceed the RAC	266.106(d)(4)				
owners/operators with		HWMR-7			
multiple stacks must		PART VII			
conduct emissions		₹ 701	Х		
testing and dispersion					
modeling to demon-				300	
strate that aggregate					
emissions do not				- Spensyment	
exceed acceptable					
ambient levels	266.106(d)(5)				
under Tier III, feed					
rates limited to trial		HWMR-7			
burn or compliance		PART VII			
test levels; averaging		§ 701	X		
periods same as					
under					
266.106(b)(1)(i)-(ii)					
and (b)(2)(ii); monitor					
metals feed rate in					
each feedstream to					
ensure 266.102 or				1	
266.103 compliance	266.106(d)(6)				
adjusted Tier I feed		111110			
rate screening limits		HWMR-7		a de la companya de l	
to account for site-		PART VII   § 701	x	· ·	
specific dispersion		3 /01	^		
modeling; how to					
estimate adjusted					
feed rate; feed rate					
screening limits for					
carcinogenic metals					
implemented under					
266.106(b)(2)	266.106(e)				77W01070

			**************************************		~~
FEDERAL REQUIREMENT	FEDERAL CODA OCTATION	ANALOGOUS	EQUIV-	STATE ANAL	OG IS: BROADER
- LUCINE REGULEMENT	FEDERAL ACRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
alternative implemen-		HWMR-7	-		
tation approaches	* distribution	PART VII		94 ccom	
		§ 701	X	TO COLUMN TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO T	
approved by Director				WATER COMMENT	
on a case-by-case basis for Tier II or				TOWN AS A STATE OF THE STATE OF	
III metals emission	200 100/01/01				
limits	266.106(f)(1)				
	000 100(0(0)	HWMR-7; PART VII			
	266.106(f)(2)	§ 701	Х		
	200 100/0/0/0	HWMR-7; PART VII			
	266.106(f)(2)(i)	\$ 701	Х		
determination of	266 406(6)(0)(0)	HWMR-7; PART VII			
266.106(d) emissions	266.106(f)(2)(ii)	\$ 701	X		
limits for each	266 106(8(0)(ii)(4)	HWMR-7; PART VII		Poolboare	
noncarcinogenic and	266.106(f)(2)(ii)(A)	§ 701	Х		
carcinogenic metal	266.106(f)(2)(ii)(B)	HWMR-7; PART VII			
use 266. Appendix IX	200.100(1)(2)(II)(B)	\$ 701	X		
Multiple Metals Train	es ellación	HWMR-7; PART VII			
to conduct emissions		§ 701	Х		
testina	266.106(g)(1)		***************************************	- Contraction	
chromium emissions	1	HWMR-7			
assumed to be hexa-		PART VII			
valent chromium		§ 701	x I		
unless owner/operator		3 701	^	KAAAA	
determines otherwise	266.106(g)(2)			Opposition	
dispersion modeling					
conducted according		HWMR-7		-	
to specified methods		PART VII		1	
to predict maximum		§ 701	X		
annual average off-				Representation	
site ground level con-			al and a second	Afactoreon	
centration; on-site			ation at Good on	- SON	
concentrations when				Giorgia de Caracteria de Carac	
person resides on-site	266.106(h)			U.S. Parkerson	
compliance with		1111110 7			
266.102 permit oper-		HWMR-Z	and an analysis	direct	
ating requirements		PART VII	-	· Participal of the control of the c	
regarded as 266.106		§ 701	X	Donas de la companya	
compliance unless				MEDICALISMAN	
evidence indicates	•		news constant	ni oli oli oli oli oli oli oli oli oli ol	
otherwise; modification			-	ANNOVAMPRIME	
or revocation and				A CONTRACTOR OF THE CONTRACTOR	
re-issuance of permit under 270.41	000 4000		1.	e de la constant de l	
unuel 2/0.41	266.106(i)				<del></del>

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

	TOOL 11/00000EN CUI	COURT (UON AND CHI			
STANDARDS TO CON EMISSIONS	THOL HYDHOGEN CHI	LORIDE (HCI) AND CHI	LOHINE	GAS (CI <sub>2</sub> )	
Compliance with HCI		HWMR-7 ; PART VII			<del>arter a constructive de la cons</del>
and CL controls under		§ 701	X		
266.107(b), (c), or (d)	266.107(a)				
Tier I feed rate					
screening limits for	71 	HWMR-7	1		
total chlorine specified		PART VII			
in 266. Appendix II as		§ 701	X		
a function of stack	-				
height and terrain and					
land use in facility					
vicinity; feed rate of					
total chlorine and					
chloride in all feed-					
streams not to exceed			***************************************		
specified levels	266.107(b)(1)				
Tier II emission rate		100AD 7	-		
screening limits for		HWMR-7			
HCI and CI <sub>2</sub> specified		PART VII	X		
in 266, Appendix III		§ 701	^		
as a function of		THE PROPERTY OF THE PROPERTY O			
terrain-adjusted effec-					
tive stack height and					
terrain and land use in					
facility vicinity; stack					
emission rates not to			1	1	
exceed specified levels	266.107(b)(2)				
266.106(b) definitions		HWMR-7			
and limitations for		PART VII			
specified terms also		§ 701	X	arcontinent	
apply to 266.107(b)			and the second		
screening limits	266.107(b)(3)				
facilities with multiple				*Emelia too	
stacks subject to HCI		HWMR-7		Brand Donner	
or Cl <sub>2</sub> emissions con-		PART VII	,,	CTT TOTAL TO	
trols must comply with		§ 701	X	No.	
Tier I and II screening				Madel	
limits assuming all				acceptance of the control of the con	
hazardous waste is					
fed into device with	000 407/61/41			Acchangement	

266.107(b)(4)

worst-case stack

		4		STATE ANALOG IS:	
	Marian difficient	ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
worst-case stack determined by 266.106(b)(6)	266.107(b)(4)(i)	HWMR-7 PART VII § 701	X		
procedures	1 200:107(0/(4/(7)	HWMR-7	<del>                                     </del>		
under Tier I, total		PART VII	-		
feed rate of chlorine	overlands	§ 701			
and chloride to all	Parameter Control of C	3 /01	X		
subject devices not to					
exceed worst-case	000 407/5\(4\)				
stack screening limit	266.107(b)(4)(ii)	лwMR-7	-		
under Tier II, total		PART VII			
HCI and Cl <sub>2</sub> emissions		§ 701			
from all subject stacks		3 701	Х	Se estado de la composição de la composi	
not to exceed worst-				and the same of th	
case stack screening				and the state of t	
<u>limit</u>	266.107(b)(4)(iii)				<del>4900)***********************************</del>
conformance with Tier III controls demonstrated by HCI and CI <sub>2</sub> emissions testing, air dispersion modeling, and demonstration that acceptable		HWMR-7 PART VII § 701	X		
ambient levels are not					
exceeded	266.107(c)(1)				
266. Appendix IV lists		HWMR-7; PART VII			
RACs for HCI and CL	266.107(c)(2)	§ 701	X		
facilities with multiple					
stacks subject to HCI		HWMR-7			
or Cl <sub>2</sub> emissions con-		PART VII		To the state of th	
trols must conduct		§ 701	X		
emissions testing and		The state of the s		aumylitere	
dispersion modeling to					
demonstrate that				organie de la companya della companya de la companya de la companya della company	
aggregate emissions				20044944	
do not exceed accept-				Desired Transport	
able ambient levels			4444	еморовани	
for HCI and CI,	266.107(c)(3)			Account	*

		i		STATE ANAL	OG IS:
CENEDAL DECUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE STRINGENT	BROADER IN SCOPE
9 HCl and Cl <sub>2</sub> controls implemented by		HWMR-7 PART VII § 701	X		
limiting feed rate of total chlorine and chloride in all feedstreams; feed rate under Tier I limited to Tier I screening limits; feed rate under Tiers II and III	266.107(d)				
limited to trial burn	266.107(d)(1)	HWMR-7; PART VII § 701	X		
or compliance test feed rates; feed rate	266.107(d)(2)	HWMR-/; PART VII § 701	X		
limits based on: adjusted Tier I feed	266.107(0)(2)	HWMR-7			
rate screening limits to account for site- specific dispersion modeling; how to		PART VII § 701	X		
determine these	266.107(e)				
adjusted rates emissions testing for	200.107(6)	10.00			
HCI and CI <sub>2</sub> conducted using 266. Appendix IX	200 (27/0	HWMR-7 PART VII § 701	X		
procedures dispersion modeling	266.107(f)		<u> </u>		
conducted according to 266.106(h)	266.107(g)	HWMR-7 PART VII	) V		
provisions compliance with	200.107(4)	1	1		
266.102 permit operating requirements regarded as 266.107		HWMR-7 PART VII § 701	X		
compliance unless evidence indicates otherwise; modification or revocation and					
re-issuance of permit under 270.41	266.107(h)				

			STATE ANALOG IS:		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REGULEMENT	CP FIRST LIGHT CHANGE	I OTALL SHARION		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SMALL QUANTITY ON-	SITE BURNER EXEMP	TION			
owners and operators			-		
that burn hazardous		HWMR-Z			
waste in on-site boiler		PART VII			
or industrial furnace		§ 701	X		
exempt from 266.108		di valoria			
requirements provided:	266.108(a)	10 A C C C C C C C C C C C C C C C C C C			
quantity of hazardous					
waste burned for a		_			
calendar month does		HWMR-7			
not exceed limits		PART VII		А	
shown in table entitled		§ 701	X	Audilibrane	
"Exempt Quantities for			O CONTRACTOR OF THE PERSON OF		
Small Quantity Burner					
Exemption" based on					
266.106(b)(3) terrain-					•
adjusted effective				and distance	
stack height; table	266.108(a)(1)				
maximum hazardous		HWMR-7			<del>occasioni de la comencia de la comencia de la come</del> ncia de la comencia del la comencia del la comencia del la comencia de la comencia de la comencia del la comencia de la comencia del la comencia del
waste firing rate does		PART VII	100	down	
not exceed 1% of		§ 701	· · l		
total fuel requirements	Transport	3 101	Х	e-entition-	
on a volume basis	266.108(a)(2)		9	- Company of the Comp	
minimum heating		HWMR-7 ; PART VII			
value of 5.000 Btu/lb	266.108(a)(3)	§ 701	x		
does not contain		HWMR-7 ; PART VII			(1) (mily little month in consequence or a management of the consequence of the consequen
F020-F023, F026		§ 701	x 1	1	
or F027	266.108(a)(4)	3 / 01	^	algorithm of the control of the cont	
if mixed with non-					
hazardous waste,		HWMR-7			
compliance with	THE PARTY OF THE P	PART VII	linear	- Anna central	
266.108(a) quantity	and the second s	§ 701	х	enatomana	
before mixing	266.108(b)		.	PRINCE	
equation for imple-					
menting 266.108(a)(1)		HWMR-7			
quantity limits if		PART VII	mpino aboquito	Detections	
burning in more than		§ 701	x	шиновина	
one exempt on-site			***************************************	000000000000000000000000000000000000000	
boiler or industrial		The state of the s			
furnace	266.108(c)		Seculous		
	· · · · · · · · · · · · · · · · · · ·	**************************************			

Company of the Compan			1	STATE ANALO	
00 00 00 00 00 A 4 00 00 00 1 1 1 10 00 00 0 0 000	CEDERAL DORA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7 ; PART VII			W. T. C. C. C. C. C. C. C. C. C. C. C. C. C.
		§ 701	χ		
		3 , 01			
	266.108(d)	HWMR-7; PART VII			
		· -	X		
one-time signed.	266.108(d)(1)	§ 701	^_		
written notification		HWMR-7 ; PART VII			
requirements for small	266.108(d)(2)	§ 701	Χ		
quantity burner		HWMR-7 ; PART VII			
exemption	266.108(d)(3)	§ 701	Χ		
maintain for at least		HWMR-7			
3 years sufficient		PART VII			
records documenting		§ 701	Х		
quantity firing rate and					
heating value limits					
compliance, including					
quantity burned per					
calendar month and					
heating value	266.108(e)				
Heading Value			······································		
LOW RISK WASTE EX	EMPTION				
waiver of 266.104(a)					
DRE standard if		HWMR-7			
device is operated in		PART VII			
conformance with		§ 701	Х		
266.109(a)(1) and					
burning will not result					
in unacceptable ad-	•				
verse health effects					
as per 266.109(a)(2)	000 100(=)				
procedures	266.109(a)	HWMR-7 ; PART VII			
	000 400(=)(4)	§ 701	. Х	and the state of t	
	266.109(a)(1)				
	000 (00( )(/)(!)	HWMR-7 ; PART VII	v	prepared	
	266.109(a)(1)(i)	§ 701	X		
		HWMR-7 ; PART VII		SUPER-Phrese	
	266.109(a)(11(ii)	§ 701	X		***************************************
		HWMR-7 ; PART VII		all distances	
operating	266.109(a)(1)(iii)	§ 701	X		*
requirements for		HWMR-7 ; PART VII		-	
device	266.109(a)(1)(iv)	§ 701	X	1	

			I	STATE ANAL	
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR- 7	10000	J. W. C. C.	
	management of the control of the con	PART VII			
		§ 701	X	And the second s	
	266.109(a)(2)		1 ^		
		HWMR-7; PART VII			
	266.109(a)(2)(i)	§ 701	<u> </u>		
		HWMR-7; PART VII			
	266.109(a)(2)(ii)	§ 701	<u> </u>		
		HWMR-7; PART VII	.,		
	266.109(a)(2)(iii)	§ 701	<u> </u>		
		HWMR-7; PART VII			
	266.109(a)(2)(iii)(A)	§ 701	X		
		HWMR-7; PART VII			
	266.109(a)(2)(iii)(B)	§ 701	X		negative to the second state of the second state of the second second second second second second second second
	The Control of the Co	HWMR- /; PART VII			
	266.109(a)(2)(iv)	§ 701	X		
procedures to demon-		HWMR- 7; PART VII			
strate that hazardous	266.109(a)(2)(iv)(A)	§ 701	X		
waste burning will not		HWMR- 7; PART VII			
pose unacceptable	266.109(a)(2)(iv)(B)	§ 701	X		
adverse public health		HWMR- 7; PART VII			
effects	266.109(a)(2)(iv)(C)	§ 701	X		
CITCOLO		HWMR- 7; PART VII	1		
conditions under	266.109(b)	§ 701	X		
which the 266.105		HWMR- 7; PART VII			
particulate	266.109(b)(1)	§ 701	X		
matter standard is		HWMR- 7; PART VII			
waived	266.109(b)(2)	§ 701	X		
Walved					
WAIVER OF DRE TRIA	I BURN FOR BOILERS	3			
boilers operating	E DOME TO THE STATE OF THE STAT		1		
under 266.110		HWMR- 7			
requirements and that		PART VII	aparaga and a		
do not bum		§ 701	X	-	
F020-F023, F026 or					
F020-F023, F026 of F027 considered in					
compliance with					
				Economic State of the State of	ECONOMIC TO THE PROPERTY OF TH
266.104(a) DRE stan-				**************************************	***
dard, and trial burn to					and the same of th
demonstrate DRE is					
waived; when burning	266 110			No. of the Part of	
hazardous waste:	266.110		1		<del></del>

		4	1	STATE ANAL	
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	HWMR-7			
79 - 1 1 - 1		PART VII			
"primary fuel" defined;   minimum of 50%		§ 701	X		
		3 , 01	,		
primary fuel firing rate, determined on total					
heat or volume input basis	266.110(a)				
boiler load defined	200.110(a)	HWMR-7; PART VII	Ì		
and not less than 40%	266.110(b)	§ 701	X		
minimum as-fired	200.11010/	HWMR-7 ; PART VII	į		
heating value of		§ 701	Х	·	
8,000 Btu/lb	266.110(c)				
conformance with					
266.104(b)(1) carbon		HWMR-7	-		**************************************
monoxide standard;		PART VII		HAT THE PARTY OF T	
boilers subject to		§ 701	X		o de la constanta de la consta
266.110 DRE waiver					
not eligible for			and the second		
266.104(c) alternative			of the same of the		version and the second
carbon monoxide					ELDOGRAPADEPE
standard	266.110(d)				
boiler must be water-		HWMR-7			54
tube type that does		PART VII			
not feed fuel using a		§ 701	Х		
stoker or stoker type	000 440( )				M. Cray and C. Cra
mechanism	266.110(e)	HWMR-7; PART VII	-		
	000 440/0	§ 701	X		
conditions under which	266.110(f)	HWMR-7; PART VII	<del>  ^</del>		
hazardous waste shall be fired directly into	266.110(f)(1)	§ 701	X		
primary fuel flame	200.11011/(11	HWMR-7; PART VII	1		
zone of combustion	266.110(1)(2)	§ 701	X		
chamber with an air	6-77-11711/E	HWMR-7; PART VII	İ		
or steam, mechanical	266.110(f)(3)	§ 701	X		
or rotary cup atomiza-		HWMR-7; PART VII			
tion system	266.110(1)(4)	§ 701	X		

			STATE ANALOG IS:		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE	BROADER IN SCOPE
PEDERAL NEGOINEMENT					
STANDARDS FOR DIR	ECT TRANSFER		~~~		
266.111 regulations					
apply to boilers and		HWMR-7			
industrial furnaces		PART VII	\ \	40000000	
subject to 266.102 or		§ 701	X		
266.103 if direct trans-					
fer of hazardous waste					
from transport vehicle					
to boiler or industrial					
furnace without use of storage unit	266.111(a)				
for 266.111, terms	200.111107	HWMR-7; PART VII	1		<u> </u>
have meanings given		§ 701	Х		
in 266.111(b)(1)	266.111(b)(1)intro	3 / 01	1		
"direct transfer	<u>, in the state of</u>	HWMR-7 ; PART VII			*
equipment"	266.111(b)(1)	§ 701	l x		
		HWMR-7 ; PART VII			
"container"	266.111(b)(1)	§ 701	X		
"tank systems" means		HWMR-7; PART VII	<b>!</b> ,,		
direct transfer equip-		§ 701	Х		
ment when Subparts I					
and J of Parts 264				CONTRACTOR OF THE PROPERTY OF	
and 265 are	266.111(b)(2)				
referenced no direct transfer of	200.111(0)(2)				
pumpable hazardous		HWMR-7			
waste from open-top		PART VII	1		
container to boiler		§ 701	X		
or industrial furnace	266.111(c)(1)		Westernam		
direct transfer equip-		HWMR-7 ; PART VII			
ment requirements	266.111(c)(2)	§ 701	X		

		1	1	STATE ANALO	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	- FEDERAL HOME CHANGE	HWMR-7 ; PART VII		311111111111111111111111111111111111111	
		§ 701	X		
	266.111(c)(3)			2000	
	200.11110/10/	EWMR-7 ; PART VII	<u> </u>		
	266.111(c)(3)(i)	§ 701	X		
		HWMR-7; PART VII			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
ļ	266.111(c)(3)(ii)	§ 701	χ		
direct transfer of		HWMR-7; PART VII			WHITE CANONING TO AND TO ANY MAKE THE WAY
hazardous waste to	266.111(c)(3)(iii)	§ 701	X		
boiler or industrial		HWMR-7; PART VII			
furnace conducted	266.111(c)(3)(iv)	§ 701	Χ		
so that it does		HWMR-7 ; PART VII			
not result in any	266.111(c)(3)(v)	§ 701	X		***************************************
266.111(c)(3)(i)-(iv)		HWMR-7; PART VII	.,		
situation	266.111(c)(3)(vi)	§ 701	Х		#00###################################
conditions under which		HWMR-7		374	
hazardous waste shall		PART VII			
not be placed in		§ 701	Χ		
direct transfer					
equipment	266.111(c)(4)	SUMP 7 DART VII			
appropriate controls		HWMR-7; PART VII	Х		
and practices to pre-	000 444/5//5/	3 /01	^		
vent spills and over-	266.111(c)(5)	HWMR-7; PART VII			
flows from direct	266.111(c)(5)(i)	§ 701	х		
transfer equipment or	290.11110/(3/11)	HWMR-/; PART VII			
its secondary contain- ment system	266.111(c)(5)(ii)	§ 701	χ		
Ment system	200.11110/10/11/11	HWMR-7 ; PART VII			
	266.111(d)	§ 701	Х		
		HWMR-7 ; PART VII			**************************************
	266.111(d)(1)	§ 701	χ		
requirements		HWMR-7; PART VII			
associated with	266.111(d)(2)	§ 701	X		
area where containers		HWMR-7; PART VII			
are located	266.111(d)(3)	§ 701	Х		
direct transfer		HWMR-7 ; PART VII			
equipment must meet		§ 701	Х	7,7	
following requirements:	266.111(e)				
,		HWMR-7; PART VII	V		
	266.111(e)(1)	§ 701 HWMR-7; PART VII	X		
	888 444 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1	HWMR-/; PART VII   § 701	X		
secondary containment	266,111(e)(1)(i)	HWMR-7; PART VII			
requirements for new	000 444/-1/41/71	\$ 701	X		
and existing equipment	266.111(e)(1)(ii)	3 / 01	1	<u> </u>	***************************************

	1	•	7	STATE ANAL	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALEMI	STRINGENT	IN SCOPE
for existing direct transfer equipment without secondary containment, deter- mination whether leaking or unfit for use; assessment		HWMR-7 PART VII § 701	X		
written and certified by qualified, registered professional engineer in accordance with 270.11(d) by August					
21, 1992	266.111(e)(2)(i)				
	266.111(e)(2)(ii)	NMR-7; PART VII § 701	Х		
	266.111(e)(2)(ii)(A)	HWMR-7; PART VII § 701	x		
	266.111(e)(2)(ii)(B)	HWMR-7; PART VII § 701	Х		
	266.111(e)(2)(ii)(C)	HWMR-7; PART VII § 701	X		NCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
	266.111(e)(2)(ii)(D)	HWMR-7; PART VII § 701 HWMR-7; PART VII	X		as Angliang and a subsequence more different and the
minimum considera- tions for assessment	266.111(e)(2)(ii)(E)	§ 701	X		population and the second and the se
if, due to 266.111(e)(2)(i)&(iv) assessment, direct transfer equipment found to be leaking or unfit for		HWMR-7 PART VII § 701	X		
use, compliance with					
265.196(a) and (b)	266.111(e)(2)(iii)	111147	1		***************************************
inspection requirements	266.111(e)(3)(i)	HWMR-7; PART VII § 701	X		
at least once each operating hour when	266.111(e)(3)(i)(A)	HWMR-7; PART VII § 701 HWMR-7; PART VII	! X		
transferring hazardous waste from container	266.111(e)(3)(i)(B)	NAME   7 ; PART VII   § 701   HWMR-7 ; PART VII	X		Control of the Contro
to boiler or industrial furnace	266.111(e)(3)(i)(C)	§ 701	X		Wildelia Company Company
inspect cathodic pro- tection systems to ensure 265.195(b)	000 1117 ( )/02/20	HWMR-7; PART VII § 701	X	TO DO THE PARTY OF	
compliance	266.111(e)(3)(ii)			·	

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	<u> </u>	•	STATE ANALOG IS:		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
		HWMR-7			
records of inspections		PART VII			
maintained in		§ 701	X	- Control of the Cont	
operating record for at				Company of the Compan	
least 3 years	266.111(e)(3)(iii)				
265.192 compliance		HWMR-7			
for design and		PART VII		Table 1	
installation of new		§ 701	Х		
ancillary equipment	266.111(e)(4)				
265.196 compliance		HWMR-7			
for response to leaks		PART VII			
or spills	266.111(e)(5)	§ 701	X		
265.197 closure com-		HWMR-7			
pliance, except		PART VII			
265.197(c)(2)-(4)	266.111(e)(6)	8 701	l y		

#### 10 REGULATION OF RESIDUES

HEGGENTION OF THES	IUULU			
residue derived from burning or processing of hazardous waste is not excluded under 261.4(b)(4), (7) or (8) unless device and owner or operator		HWMR-7 PART VII § 701	X	
meet the following				
requirements:	266.112			
	266.112(a) .	HWMR-7 ; PART VII § 701	Х	
	266.112(a)(1)	HWMR-7 ; PART VII § 701	χ	
	266.112(a)(2)	HWMR-7; PART VII § 701	Х	
criteria the device must meet:	266.112(a)(3)	HWMR-7; PART VII § 701	Х	
demonstration by owner or operator that hazardous waste does not significantly affect residue by demonstrating conformance with either of two criteria:	266.112(b)	HWMR-7 PART VII § 701	X	
Citteria.	200.112(U)		<u> </u>	 1

		ANALOGOUS	PATRI	STATE ANAL	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	BROADER IN SCOPE
comparison of waste- derived residue with normal residue for 261, Appendix VIII constituents; proce-		HWMR-7 PART VII § 701	Х		
dures to be used	266.112(b)(1)				
determination of con- centrations of toxic constituents of concern in normal residue based on analyses of a minimum of 10 composite samples; determine upper 95% confidence level about the mean for the statistically-derived concentration; when to revise; how to		HWMR-7 PART VII § 701	X		
determine the upper 95% confidence level	266 112(b)(1)(i)			and the second s	
determination of concentrations of toxic constituents of concern in waste-derived residue based on analysis of samples composited over a period of not more than 24 hours; not significantly higher if doesn't exceed 266.112(b)(1)(i) normal residue concentration	266.112(b)(1)(ii)	HWMR-7 PART VII § 701	X		

		1	1	STATE ANALO	OG IS:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	WORE STRINGENT	BROADER IN SCOPE
concentration of non- metal toxic consti- tuents of concern in water derived residue may not exceed health-based limits specified in 266, Ap- pendix VII; if no limit in Appendix VII, limit is 0.002 mg/kg or level of detection, whichever is higher	266.112(b)(2)(i)	HWMR-7 PART VII § 701	X		
for metal constituents, in extract concen- tration obtained using 261.24 TCLP not to exceed 266,		HWMR-7 PART VII § 701	х		
Appendix VII limits	266.112(b)(2)(ii) 266.112(c)	HWMR-7; PART VII § 701	X		nother and an executive secundary and an executive secundary secundary secundary secundary secundary secundary
	266.112(c)(1)	HWMR-7 ; PART VII § 701	X		
records to document	266.112(c)(2)	HWMR-7; PART VII § 701	χ		
266.112 compliance to be retained for 3	266.112(c)(2)(i)	HWMR-7 ; PART VII § 701	X		
years; information to be recorded	266.112(c)(2)(ii)	HWMR-7 ; PART VII § 701	Х		

### APPENDIX I TO PART 266

TIER I AND TIER II FEI	ED RATE AND EMISSIC	NS SCREENING LIMI	TS FO	R METALS	)
Tier I and Tier II		HWMR-7		- Control of the Cont	
Feed Rate and Emis-		PART VII			general de la company de la co
sions Screening Limits		§ 701	Х	-quintilian vap	Dividorement
for Carcinogenic			Again and a second	Anti-American	
Metals for Facilities					***
in Noncomplex Terrain					**************************************
(see 56 FR 7728)	Appendix I/Table I-A			1	<u> </u>

	T.	I	1	OG IS:	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	STRINGENT	BROADER IN SCOPE
Tier I and Tier II Feed Rate and Emissions Screening Limits for Noncarcinogenic Metals for Facilities in Noncomplex Terrain (see 56 FR 7229)	Appendix I/Table I-B	HWMR-7 PART VII § 701	Х		
Tier I and Tier II Feed Rate and Emissions Screening Limits for Noncarcinogenic Metals for Facilities in Complex Terrain (see 56 FR 7729)	Appendix I/Table I-C	HWMR-7 PART VII § 701	X		
Tier I and Tier II Feed Rate and Emissions Screening Limits for Carcinogenic Metals for Facilities in Noncomplex Terrain (see 56 FR 7230)	Appendix I/Table I-D	HWMR-7 PART VII § 701	Х		
Tier I and Tier II Feed Rate and Emissions Screening Limits for Carcinogenic Metals for Facilities in Complex Terrain (see 56 FR 7230)	Appendix I/Table I-E	HWMR-7 PART VII § 701	X		

#### APPENDIX II TO PART 266

TIER I FEED RATE SC	REENING LIMITS FOR	TOTAL CHLORINE A	ND CHL	ORIDE	
Tier I Feed Rate		HWMR-7			
Screening Limits for		PART VII			REALITY OFFICE AND A STATE OF THE STATE OF T
Chlorine for Facilities		§ 701	l y	· ·	descend
in Noncomplex and			_ ^		woontilderii
Complex Terrain					poses investigation
(see 56 FR 7231)	Appendix II	1			

	<b>i</b>	1		STATE ANALO	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
PEUERAL REQUIREMENT		Annual Control of the		<del> </del>	
	APPENDIX I	II TO PART 266			
					www.commonsormer.com
			- 4410		. g
TIER II EMISSION RAT	E SCREENING LIMITS	FOR FHEE CHLOHINE	: ANU	HYDHOGE	V
CHLORIDE			1	[	<u> </u>
Tier II Emissions		HWMR-7		1	
Screening Limits for		PART VII	١.,		
Cl <sub>2</sub> and HCl in Non-		§ 701	X		
complex Terrain (see	Annondix III				
56 FR 7231-7232)	Appendix III	:UMD 7	1		
Tier II Emissions		HWMR-7			
Screening Limits for		PART VII	V		
Cl <sub>2</sub> and HCl in Com-		§ 701	X		
plex Terrain (see 56 FR 7232)	Appendix III				
(See 56 FR 7232)	Appendix III		Lacionario		
	APPENDIX	IV PART 266			
	ALL CIVEIX	,			
			essentia compressor de la compressión de la comp		
REFERENCE AIR CON	CENTRATIONS				
Constituents, CAS		HWMR-7			
Nos. and RAC		PART VII			
(see 56 FR 7232)	Appendix IV	§ 701	<u> </u>		
	APPENDIX \	V TO PART 266			
RISK SPECIFIC DOSES	3				
Constituents, CAS		HWMR-7			
Nos., Unit risk and		PART VII			
RsD (see 56 <u>FR</u> 7232-		§ 701	X	a de carre do carre d	
7233)	Appendix V		Nilsoner -		
			general and a second second second second second second second second second second second second second second		
	APPENDIX \	/I TO PART 266			
			······································		
STACK PLUME RISE				1	1
flow rates and ex-		HWMR-7			
haust temperatures	,	PART VII	1		O D D SANDON
(see 56 <u>FR</u> 7233-	Annondix \/I	§ 701	Х		- Burney
7234)	Appendix VI			i	<u> </u>

	3	I		STATE ANALO	Va. 16:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCCPE
	A 777 ( 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	" TO DADE 000			
	APPENDIX V	II TO PART 266			
					<u> </u>
HEALTH-BASED LIMIT	S FOR EXCLUSION OF	WASTE-DERIVED F	RESIDUES		
MetalsTCLP Extract		HWMR-7			
Concentration Limits		PART VII			
(56 FR 7234)	Appendix VII	§ 701	<u> </u>		
NonmetalsResidue	A resignation of the second of	HWMR-7			
Concentration Limits		PART VII		TANKS TANKS	
(see 56 FR 7234)	Appendix VII	8 701	<u> </u>		
	4 555 1512 17	TO DADT 000			
	APPENDIX V	III TO PART 266			
and the construction of th	the amount while the property and a construction of the constructi		<u> </u>		
POTENTIAL PICS FOR	DETERMINATION OF E	XCLUSION OF WAS	STE-DERIV	ED RESID	UES
PICs Found in Stack		HWMR-7			
Effluents (see		PART VII			
56 FR 7235)	Appendix VIII	§ 701	<u> </u>		
	ADDENIDIY I	K TO PART 266			
	APPENDIA I	10 PANT 200			
	OD COMPLIANCE WITH	DIE DECLII ATIONS			
	OR COMPLIANCE WITH			1	
This appendix will		HWMR-7			
be published in the		PART VII § 701			
Federal Register in	Appendix IX	3 101	X		
he near future	I WADDINIX IV		***************************************		
	APPENDIX >	TO PART 266			
					***************************************
CHINELINE ON AID OF	JALITY MODELS (Revise	ad) (1086)			
	DALITI MODELO (LIBAISE				
This appendix will		HWMR-7	цинформоров		
pe published in the		PART VII	Administration of the contract		
Federal Register in	Annondix Y	§ 701	X		
the near future	Appendix X				<del></del>

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		1	1	STATE ANALO	
		ANALOGOUS	EQUIV- I	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENI	31 Mindelai	114 0001 C

## PART 270 - EPA ADMINISTERED PERMIT PROGRAMS: THE HAZARDOUS WASTE PERMIT PROGRAM

### SUBPART B - PERMIT APPLICATION

12 SPECIFIC PART B INF	ORMATION REQUIREM	MENTS FOR BOILERS	AND INE	USTRIAL	
FURNACES BURNING owners and operators subject to 266.104- 266.107 must conduct a trial burn and must submit a trial burn plan or results in accordance with		HWMR-7 PART IX § 901 & § 902	Х		
270.66  waiver of trial burn to demonstrate con- formance with a particular emission standard under 266.104-266.107 and 270.22(a)(2)- (a)(5)	270.22(a)(1) 270.22(a)(1)(i)	HWMR-7 PART IX § 901 & § 902	Х		
data in lieu of a trial burn as 270.22(a)(6) specifies	270.22(a)(1)(ii)	HWMR-7; PART IX § 901 & § 902	X.		
boiler owners and operators seeking to be permitted under 266.104(a)(4) and 266.110, must submit documentation showing boiler compliance with special operating requirements at		HWMR-7 PART IX § 901 & § 902	X		
266.110; trial burn waived	270.22(a)(2)(i)				

	\$	1	1	STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7; PART IX	l v	ST ST ST ST ST ST ST ST ST ST ST ST ST S	
		\$ 901 & \$ 902	X	2004-00A	
	270.22(a)(2)(ii)			İ	was the same of th
information that	THE STATE OF THE S	nWMR-/; PART IX	l .,		
must be submitted for	270.22(a)(2)(ii)(A)	§ 901 & § 902	X	!	
boilers and industrial		HWMR-7; PART IX			
furnaces seeking to	270.22(a)(2)(ii)(B)	§ 901 & § 902	Х		
be permitted under		HWMR-7; PART IX			
the low risk waste	270.22(a)(2)(ii)(C)	§ 901 & § 902	Х		
provisions of		HWMR-7; PART IX			
266.104(a)(5) and	270.22(a)(2)(ii)(D)	§ 901 & § 902	Х		
266.109(a) without		HWMR-7; PART IX			
a trial burn	270.22(a)(2)(ii)(E)	§ 901 & § 902	Х		
a mar bum		HWMR-/; PART IX			SCHOOL STATE OF STATE
	270.22(a)(3)	§ 901 & § 902	Х		
	270.22(a)(3)	NWMR-7; PART IX			
	270 22(5)(2)(3)	§ 901 & § 902	х		
	270.22(a)(3)(i)	HWMR-/; PART IX			
	070 00/-1/01/01	§ 901 & § 902	x l	AN PRODUCTION OF THE PROPERTY	
	270.22(a)(3)(ii)	HWMR-7; PART IX			
		§ 901 & § 902	х	9000	
	270.22(a)(3)(iii)		^		**************************************
information that		HWMR-7; PART IX		WADDISHER	
must be submitted	270.22(a)(3)(iv)	§ 901 & § 902	Х		
when seeking to be		nWMR-/; PART IX	,		
permitted under Tier	270.22(a)(3)(v)	§ 901 & § 902	X		
I metals feed rate		HWMR-7 : PART IX	į		
screening limits at	270.22(a)(3)(vi)	§ 901 & § 902	χ		
266.106(b)&(e) with-		HWMR-7 ; PART IX	į	-	
out a trial burn	270.22(a)(3)(vii)	§ 901 & § 902	χ	opyrame	
when seeking to be	and the second second second second second second second second second second second second second second second				
permitted under the		HWMR-7	Dataserellà	1	
low risk waste provi-		PART IX	olaverio o	1	
sions of 266.109(b)		§ 901 & § 902	Х	L. C. C. C. C. C. C. C. C. C. C. C. C. C.	
which waives the		чения	i di Maria	anovertha	
particulate standard,		National Contract of Contract	1	e de la constantina della constantina della cons	
submit documentation			po-volume.	igan-soupe	
		TO THE STATE OF TH	Management	Philosoelinis	
supporting		estatement	I	otherwise.	
270.22(a)(2)(ii) and	070 00/-1/41	от поставления и поста	Paradevelin	dictional	
(a)(3) conformance	270.22(a)(4)		1		

		1	<u> </u>	STATE ANALO	og is:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	WORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	PEDERAL NORW ORIGINAL	HWMR-7		STANGER	
Total Control of the		PART IX		arouthreese.	
	270.22(a)(5)	§ 901 & § 902	Х		
1	210.22(a)(5)	HWMR-7; PART IX	<del>  ^</del>		
AND THE PROPERTY OF THE PROPER	270 22(a)(5)(i)	§ 901 & § 902	X	THE PARTY OF THE P	
	270.22(a)(5)(i)	HWMR-7; PART IX			
	070 00/-\/E\/::\	§ 901 & § 902	X		
	270.22(a)(5)(ii)	HWMR-7; PART IX	-		
information to be	070 00(-)/5)/:::)	§ 901 & § 902	X		
submitted when seek-	270.22(a)(5)(iii)	HWMR-7; PART IX		1	
ing to be permitted	070 00(=)(5)(5)	§ 901 & § 902	Х		
under Tier I feed rate	270.22(a)(5)(iv)	HWMR-7 ; PART IX	<del>                                     </del>		
screening limits for	070 00(-)(5)(-)	§ 901 & § 902	Х		
total chloride and	270.22(a)(5)(v)	HWMR-7; PART IX	<u> </u>		<u> </u>
chlorine under	070 00( )(F)( ')	§ 901 & § 902	Х		
266.107(b)(1) and (e)	270.22(a)(5)(vi)	HWMR-7; PART IX	^		
provisions without a		§ 901 & § 902	l x		
trial burn	270.22(a)(5)(vii)	3 301 8 3 302			electrical and approximate the second
owner or		HWMR-7			
operator may seek	•	PART IX			
exemption from trial		§ 901 & § 902	l x		
burn requirements		3 301 8 3 302	_ ^		
demonstrating					
266.104-266.107					
conformance, by pro-					
viding information from					
previous compliance					
testing of the device					
or compliance testing					
or trial burns of similar					
boilers or industrial	-	4	1		
furnaces; burning					
similar wastes under					
similar conditions				representation of the control of the	
270.66 design and op-				and the second	
eration information re-				Phaemodite	
				National Control of Co	
quired; conditions			ga	<b>Bellinstein</b>	
under which Director			Para Caracian Caracia	NE TOTAL DE LA CONTRACTOR DE LA CONTRACT	
shall approve a permit				NA ANALONS AND ANA	
application in lieu of a			Control of the Contro	· ·	NO CONTRACTOR AND CON
trial burn; additional				and the same of th	and the second s
information	070 00(=\/0\			-	NAME OF TAXABLE PARTY.
to be submitted	270.22(a)(6)				L

		4444.00045	l eamy	STATE ANALO	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT		HWMR-7			
		PART IX		. 423-9000	
	270.22(a)(6)(i)	§ 901 & § 902	X		
	day of the same of	HWMR-7 ; PART IX			o-
	270.22(a)(6)(i)(A)	§ 901 & § 902	X		
	recommendade and the commendation of the comme	HWMR-7; PART IX	V		
	270.22(a)(6)(i)(B)	§ 901 & § 902	X		
for a waiver from		HWMR-/; PART IX	Х	entrandramon en en en en en en en en en en en en en	
any trial burn:	270.22(a)(6)(i)(C)	§ 901 & § 902			
for a warver of the		   HWMR-7			
DRE trial burn, basis		PART IX	es appropriate and a second		
for selection of		§ 901 & § 902	x		
POHCs used in other		3 3 4 4 4 5 4 4		D-AMOUNT - A	
ourns which					
demonstrate					
266.104(a) compliance;					
analysis should					
specify 261,					
Appendix VIII					
dous waste for which					
a permit is sought					
and any differences					
from POHCs for which					
data are provided	270.22(a)(6)(ii)		<u> </u>		
		HWMR-7; PART IX	X		
	270.22(b)	§ 901 & § 902	<del>  ^</del>		Additional and the second seco
		HWMR-7 ; PART IX § 901 & § 902	X		
	270.22(b)(1)	HWMR-7; PART IX	<del>  ^</del>		
	070 00/L\/0\	§ 901 & § 902	X	-	ACCOMPANY OF THE PROPERTY OF T
	270.22(b)(2)	HWMR-7; PART IX	<u> </u>		
ar an an an an an an an an an an an an an	270.22(b)(3)	§ 901 & § 902	X	Appendix and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second	
	C1 V. && 1011V1	HWMR-7; PART IX			
	270.22(b)(4)	§ 901 & § 902	X	Difference of the Control of the Con	
minimum information	nod # V a common to the first	HWMR-7 ; PART IX	1		
o be submitted for	270.22(b)(4)(i)	§ 901 & § 902	X		
ndustrial furnaces		HWMR-7 ; PART IX			
with organic matter	270.22(b)(4)(ii)	§ 901 & § 902	X		·
n raw materials		HWMR-7; PART IX	,		
requesting an alter-	270.22(b)(5)	§ 901 & § 902	X	<b></b>	
native HC limit under		HWMR-/; PART IX § 901 & § 902			
266.104(f)	270.22(b)(6)	3 201 8 3 205		1	

	T	1	STATE ANALOG		og is:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	PEDERAL HORA CITATION	JANE SHAHOR			
when easking to be		HWMR-7			
when seeking to be	5	PART IX		0000	
permitted under	Triggi	§ 901 & § 902	χ	No.	
266.106(f) alternative	44				
metals implementation					
approach, submit				T) OTA-A	
documentation that				-	
ensures 266.106(c)					
or (d) compliance and					
how approach can be					
implemented and					
monitored; provide other information as		: 			
Director finds					
	270.22(c)				
necessary describe automatic	270.22(0)				AND THE RESERVE OF TH
waste feed cutoff		HWMR-7			
system, including any		PART IX	,		
pre-alarm systems	270.22(d)	§ 901 & § 902	X		
use of direct transfer	210.22(0)	111/40 7			A STATE OF THE STA
operations requires		HWMR-7 PART IX			
submittal of informa-		§ 901 & § 902	x	•	
tion supporting		3 301 a 3 302	^		
266.111 conformance	270.22(e)			•	
demonstration of	-, -, -, -, -, -, -, -, -, -, -, -, -, -	HWMR-7			***************************************
266.112 conformance		PART IX			
if claim is made that		§ 901 & § 902	X		
residues are excluded		· · · · · · · · · · · · · · · ·			
from regulation	270.22(f)				anna quantina de la company de

#### SUBPART D - CHANGES TO PERMITS

PERMIT MODIFICATION	N AT THE REQUEST	OF THE PERMITTEE		
paragraph heading is		HWMR-7	- Allenouse	
changed to "Newly		PART IX		
regulated wastes and		§ 901 & § 902	X	
units"	270.42(g)			

			1	STATE ANAL	og is:
		ANALOGOUS	EQUIV-	WORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	114 300FE
		HWMR-7		Actions	
add wording at end of		PART IX		on the second	
paragraph regarding		§ 901 & § 902(B)(5)	X	DODGE-SAME	
the continued				-P-VOCCERSION	
management of				No.	
hazardous waste in				dilibration	
units newly				D. Company and Com	
regulated as hazar-					
dous waste					
	270.42(g)(1)	-			
management units	270.42(4)(1)	1000 7			
insert "The unit"		HWMR-7	i		
before "was in		PART IX	v		
existence"; add		§ 901 & § 902(B)(5)	X		
"or newly regulated					
waste management					
unit" after "charac-					
terized waste": add					
"or regulating the unit"					
at end of paragraph	270.42(g)(1)(i)				
insert "The permittee"		HWMR-7			
before "submits";		PART IX	· ·		
insert "or unit" after		§ 901 & § 902(B)(5)	X		
"waste"	270.42(g)(1)(ii)				
insert "The permittee"		HWMR-7			
before "is"; insert		PART IX			
"applicable" before		§ 901 & § 902(B)(5)	Х		
"standards"; change					
"Part 265" to "Parts			1		
265 and 266 of this			and the state of t		
chapter*	270.42(a)(1)(iii)				N. C. C. C. C. C. C. C. C. C. C. C. C. C.
ert "the permittee"		HWMR-7	-		
perore "also": remove		PART IX			
"permit" from before		§ 901 & § 902(B)(5)	Χ		
"modification"; change					
"180 days after" to					
"180 days of": add "or					
subjecting the unit to		- Control of the Cont			
RCRA Subtitle C					PASSONIGN-9900
management stan-					of the second
dards" to end of					and a second
paragraph	270.42(g)(1)(iv)				to the same of the
<u> </u>		<u></u>			

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-minicolorium.					STATE ANAL	
F	EDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
befinse "su- "Pa "rec 265 for" regu a h mai afte cha "cer befo mer	ert "the permittee" fore "certifies"; ert "each" before ich unit"; change art 265" to quirements of Part of this chapter '; add ", or ulating the unit as eazardous waste nagement unit" er "hazardous"; ange "clarify" to rtify"; insert "all" ore "these requirents"; change "shall er" to "will lose"	270.42(g)(1)(v)	HWMR-7 PART IX § 901 & § 902(B)(5)	X		

		i	<del></del>	STATE ANAL	og is
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
change the heading of "L." to read "Incinerators, Boilers, and Industrial Furnaces"; in "L.1." replace "a waste feed rate limit, or an organic feed rate limit, a chlorine/chloride feed rate limit, a metal feed rate limit, a metal feed rate limit, or an ash feed rate limit, or an ash feed rate limit, or an ash feed rate limit"; in "L.4." insert ", boiler, or industrial furnace" after "incinerator"; in "L.5.a." insert "or maximum" before "combustion gas temperature" and add "flue gas carbon monoxide and hydrocarbon concentration, maximum temperature at the inlet to the particulate matter emission control system, or operating parameters for the	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION  HWMR-7 PART IX 3 901 & 902(B)(5)	X	STATE ANALI MORE STRINGENT	
air pollution control system" after "chamber"; change the heading of "L.6." to read "Burning different wastes:"; in L.6.a.&b. change all "to incinerate" to "to burn"; in "7.b."					
change "waste incineration" to "waste burning"; in "L.8." insert "nonhazardous waste" before "fue!"	270.42/Appendix I		The state of the s		,

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

### SUBPART F - SPECIAL FORMS OF PERMITS

PERMITS FOR BOILERS AND INDUSTRIAL FURNACES BURNING HAZARDOUS WASTE						
new boilers and		- AUGUSTA	District and the second	and the second of the second o		
industrial furnaces		HWMR-7		ODG/100-A-64(F)		
subject to 270.66(b)-		PART IX	X			
(f); those under interim		§ 901 & § 902	^			
status standards of						
266.103 subject to				direction (day		
270.66(g)	270.66(a)					
permit for new boiler		HWMR-7				
or industrial furnace		PART IX		Opposed Control		
shall specify approp-		§ 901 & § 902	X			
riate conditions for		3 301 4 3 352		gar-v-carante		
the following operating	070.00(%)					
periods:	270.66(b)					
pretrial burn period		HWMR-7				
described; Director		PART IX				
must establish in		§ 901 & § 902	X			
Pretrial Burn Period						
of permit conditions,				ware entire		
allowable hazardous						
waste feed rates and						
operating conditions:						
extension of period						
for up to 720 addi-						
tional hours; permit						
may be modified to	No.	· ·				
reflect extension as	270.66(b)(1)		\$			
per 270.42 submittal of statement	1 270.00107(1)					
with Part B that		HWMR-7		NAME OF THE PARTY		
suggests operating		PART IX		No.		
conditions for		§ 901 & § 902	X	audinyddirec		
266.104-266.107				4000		
compliance during			-	Andread and an and an and an and an and an and an and an an an an an an an an an an an an an		
period. including			Eagle market	P2000000444000A		
restrictions on				egystation object		
266.102(e) operating			and beauty in service and the			
requirements	270.66(b)(1)(i)					
10 qui o i i o i i o			. 100,000 (100 )			

		1		STATE ANAL	OG IS:
	CERCIAL DODA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION		1		
		HWMR-7	-		
submittal of statement		PART IX	X	10 MONTH   10 MONTH	
with Part B that		§ 901 & § 902	^		
identifies operating					
conditions for					
266.104-266.107					
compliance during				Constitution	
period, including		Salah Parana		eneroya (beren	
restrictions on					
266.102(e) operating	070 66(5)(3)(ii)	a grant production of the control of			
requirements	270.66(b)(3)(ii)				, , , , , , , , , , , , , , , , , , ,
review and specifi-		HWMR-7			
cation by Director of		PART IX			
requirements sufficient		§ 901 & § 902	Х		
to meet 266.104-					
266.107 performance					
standards based on	070 66(b\/3\/iii\				
engineering judgment	270.66(b)(3)(iii)	111110 7			
for final period of		HWMR-7			
operation. Director		PART IX	Х		
develops operating		§ 901 & § 902	^		
requirements in					
conformance with					
266.102(e) and					
266.104-266.107 stan-					
dards: Director shall					
make necessary					
modifications to permit					
as per 270.42 based					
on trial burn results	070 00(5)(4)				
to ensure compliance	270.66(b)(4)	1111110 7			
information the trial		HWMR-7	<b>Y</b>		
burn plan must		PART IX § 901 & § 902	X		
include: Director may		3 ANT @ 3 ANS	<b>1</b>		
require supplemental	270 66(4)			The state of the s	
information	270.66(c)	HWMR-7; PART IX	<u> </u>		A CONTRACTOR OF THE PROPERTY O
	270 66(0)(1)	§ 901 & § 902	X		÷
	270.66(c)(1)	HWMR-7; PART IX			***************************************
	270.66(c)(1)(i)	§ 901 & § 902	X	-	
analysis of sach	270.00(0)(1)(1)	HWMR-7; PART IX	<u> </u>		
analysis of each	270.66(c)(1)(ii)	§ 901 & § 902	Х	and the state of t	
feedstream, as fired	270.00(0)(1)(1)	1	•	L	L.,

				SYATE AND	AA 18:
		ANALOGOUS	EQUIV-		BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
		HWMR-7; PART IX	drukensa	A THE STATE OF THE	
	070 00(-)(0)	§ 901 & § 902	X		
	270.66(c)(2)	1111110 7 0007 71			
	070 66(0)(0)(1)	HWMR-7; PART IX	l	o constant	
	270.66(c)(2)(i)	§ 901 & § 902	X		
analysis of each	270.66(c)(2)(ii)	HWMR-7; PART IX § 901 & § 902	Х	o de la companya de l	
hazardous waste.	270.66(0)(2)(11)	HWMR-7; PART IX	+		
as fired	270.66(c)(2)(iii)	§ 901 & § 902	Х	HENNESTE	
	270.00(07(27()	HWMR-7; PART IX			***************************************
	270.66(c)(3)	§ 901 & § 902	X	0.00	
		HWMR-7 ; PART IX			
	270.66(c)(3)(i)	§ 901 & § 902	X	***************************************	
		HWMR-7; PART IX			
	270.66(c)(3)(ii)	§ 901 & § 902	X		
		HWMR-/; PART IX			
	270.66(c)(3)(iii)	§ 901 & § 902	Х		
		HWMR-7; PART IX			
	270.66(c)(3)(iv)	§ 901 & § 902	χ		**************************************
		HWMR-7; PART IX			
	270.66(c)(3)(v)	§ 901 & § 902	Χ		
	070 00/->/0>/ ()	HWMR-7; PART IX			
	270.66(c)(3)(vi)	§ 901 & § 902   mwmr-7 ; PART IX	X		TO A STATE OF THE
datailed anning via	070 00(-)/0)(-!!)	§ 901 & § 902	x l	T. C. C. C. C. C. C. C. C. C. C. C. C. C.	
detailed engineering	270.66(c)(3)(vii)	nwmr-/; PART IX	^-		900W
description of boiler or industrial furnace	270 66(a)(2)(viii)	§ 901 & § 902	x /	1032-1-1002	
detailed description	270.66(c)(3)(viii)				
of sampling and		HWMR-7; PART IX		NACO PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPE	
monitoring procedures	270.66(c)(4)	§ 901 & § 902	X	szneolekten	
detailed test schedule	2.0.00(0)(4)	HWMR-7; PART IX			
for each hazardous	ed and a second	§ 901 & § 902	x I	Orthodology	
waste for which the		3 301 4 3 302	^	DAN-HILLIAN DAN DAN DAN DAN DAN DAN DAN DAN DAN D	
trial burn is planned	270.66(c)(5)		071	in the state of th	
The state of the s	The second secon	HWMR-7 ; PART IX			
detailed test protocol	270.66(c)(6)	§ 901 & § 902	Х		_
description of, and		HWMR-7 ; PART IX			
planned operating		§ 901 & § 902	x l		
conditions for, any		3 302 4 3 302	^	-	
emission control				S. Carlotte	
equipment to be used	270.66(c)(7)				·
procedures for rapid		HWMR-7 ; PART IX		an ordinaria	
stopping of hazardous	new parties and the second sec	§ 901 & § 902	X	- Constitution of the Cons	
waste feed and emis-					
sions control if an	070.00(-)/0)				
equipment malfunction	270.66(c)(8)				*****

		F	T	STATE ANALO	og is:
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	1		
		HWMR-7; PART IX	Ιχ	CONTRACTOR CONTRACTOR	
other information		§ 901 & § 902	^		
Director finds					
necessary	270.66(c)(9)	HWMR-7			······································
trial burn conducted		PART IX			
to demonstrate		§ 901 & § 902	X		
conformance with		3 301 8 3 305	"	<b>1</b>	
266.104-266.107					
standards under an					
approved trial burn					
plan	270.66(d)(1)	HWMR-7; PART IX			
	070.00(4)/01	§ 901 & § 902	X		
	270.66(d)(2)	HWMR-7; PART IX			
	070 00(4)(0)(1)	§ 901 & § 902	Х		
}	270.66(d)(2)(i)	HWMR-7; PART IX			
	270 66(4)(2)(ii)	§ 901 & § 902	X		
	270.66(d)(2)(ii)	HWMR-7 ; PART IX			
findings under which	270.66(d)(2)(iii)	§ 901 & § 902	l x		
the Director shall	2/0.00(0)(2)(111)	HWMR-7; PART IX	İ		
approve a trial	270.66(d)(2)(iv)	§ 901 & § 902	χ		
bum plan	270.00(0)(2)(14)		Ì		
submit to Director		HWMR-7			
within 90 days of trial		PART IX	X		
burn completion a		§ 901 & § 902	^	-	
certification that trial				****	
burn was carried out				-	
in accordance with					
approved plan and				12 - Control of the C	
results of all					
270.66(c) required	270.66(d)(3)				
determinations submit all data	= / 0.00101101	HWMR-7			
collected during any		PART IX			
trial burn	270.66(d)(4)	§ 901 & § 902	X		<u> </u>
270.66(d) submissions				and the second s	
must be certified by	n-uncoordines	HWMR-7		Month	
signature of person	* Open and Resident	PART IX		n na na na na na na na na na na na na na	and the state of t
authorized to sign		§ 901 & § 902	X		Assignations
permit application or					**Clinical
270.11 report	270.66(d)(5)				<u> </u>
for DRE trial burn		HWMR-7		*PAGE	e ugana a de la companya de la compa
under 266.104(a),		PART IX		500000000000000000000000000000000000000	
Director will specify		§ 901 & § 902	X		
trial POHCs; basis					
City and and an arrangement	270.66(e)	1	4	2	ł

CHIEF CHIEF CONTROL CO		1	7	STATE ANALO	OG IS:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
		HWMR-7			<u></u>
determinations to be		PART IX			
made based on each		§ 901 & § 902	Х		
trial burn:	270.66(f)				
quantitative analysis		HWMR-7; PART IX			
of specified materials	272 00/0/4	§ 901 & § 902	X		
in the feedstreams	270.66(f)(1)				######################################
	270.66(f)(2)	HWMR-7; PART IX § 901 & § 902	X		
		HWMR-7; PART IX	<u> </u>		<u> </u>
	270.66(f)(2)(i)	§ 901 & § 902	Х		
determinations needed	THE CONTRACTOR OF THE CONTRACT	HWMR-7 ; PART IX			
when a DRE trial burn	270.66(f)(2)(ii)	§ 901 & § 902	Х		
is required under		HWMR-7 ; PART IX			
266.104(a)	270.66(f)(2)(iii)	§ 901 & § 902	Χ		167 <del>-28000000000000000000000000000</del>
quantitative analysis		HWMR-7			
of stack gas and a		PART IX		Michigan	
computation showing conformance with the		§ 901 & § 902	Х	PARTITION	
emission standard				33.48	
when a trial burn is				ne series	
required for chlorinated				**************************************	
dioxins and furans				**************************************	
under 266.104(e)	270.66(f)(3)				
quantitative analysis	CONTRACTOR CONTRACTOR				
of stack gas and		HWMR-7			
computations showing		PART IX			
conformance with		§ 901 & § 902	X		
applicable emission					
standards when a trial				and the same of th	
burn is required for					
particulate matter,					
metals, or HCVCl <sub>2</sub>			Doppodimen		
under 266.105. 266.106(c) or (d),	,				
or 266.107(b)(2) or (c)	270.66(f)(4)	:	Devotor		
J. 277.17.17.17.17.17.17.17.17.17.17.17.17.1	. 4.44111				

		1	7	STATE ANAL	og is:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
Annual columnia de la columnia del columnia de la columnia del columnia de la columnia del la columnia del la columnia de la columnia de la columnia del la columnia del la columnia del la columnia del la columnia del la columnia del la columnia del la columnia del la columnia		HWMR-7			
quantitative analysis		PART IX			
of scrubber water, ash		§ 901 & § 902	Х		
residues, other resi-		3 301 & 3 302			
		-			
dues and products to					
estimate fate of trial		THE RESIDENCE OF THE PARTY OF T			
POHCs, metals, and					
chlorine/chloride when		-			
a trial burn is					
required for DRE.					
metals or HCVCl <sub>2</sub>		1			
under 266.104(a),		The state of the s			
266.106(c) or (d), or					
266.107(b)(2) or (c)	270.66(f)(5)				
identification of		HWMR-7			
sources of fugitive		PART IX			
emissions and their		§ 901 & § 902	X		
means of control	270.66(f)(6)				
continuous measure-		HWMR-7; PART IX			
ment of CO, oxygen,		§ 901 & § 902	X		
and HC in stack gas	270.66(f)(7)				
such other information		HWMR-/; PARI IX			
as Director specifies	270.66(f)(8)	§ 901 & § 902	X		
to determine feasi-			1		
		HWMR-7			
bility of compliance with 266.104-266.107		PART IX			
		§ 901 & § 902	X		
performance standards		The state of the s			
and adequate operat-			1		
ing conditions under					
266.103, applicants of	`				
existing devices					
operated under interim					
status must either					
prepare and submit a					
trial burn plan and				-	
perform a trial burn					
or submit 270.22(a)(6)					
information; submit	**************************************				
trial burn results with	BODY PROFESSOR				
Part B application if					
plan approved before					
Part B submission;					
date for submission;	E de la companya de l				
requirements if sub-					
mitting trial burn plan					
with Box B coolingtion	270.66(g)				
with Part B application	1 270.00(9)		<u>, l </u>	<u> </u>	<del></del>

	\$	l .		STATE ANALO	OG IS:
		ANALOGOUS	EQUIV-	MORE	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE

#### SUBPART G - INTERIM STATUS

CHANGES DURING IN add new paragraph regarding the addition of newly regulated units if a revised Part A permit application is submitted on or before the date the unit becomes subject to the new requirements	270.72(a)(6)	HWMR-7 PART IX § 901 & § 902	Х			
add new paragraph regarding the addition of newly regulated units under 270.72(a)(6)	270.72(b)(7)	HWMR-7 PART IX § 901 & § 902	X			
TERMINATION OF INTERIM STATUS						

HWMR-7 14 insert "which has PART IX achieved interim status § 901 & § 902 prior to November 8, χ 1984, interim status terminates" before "on November 8, 1989" 270.73(f) 14 insert "which has HWMR-7 achieved interim status PART IX prior to November 8. § 901 & § 902 χ 1984, interim status terminates" before "on 270.73(q) November 8, 1992\*

Note that the <u>Federal Register</u> addressed by this checklist does not redesignate 261.2(d)(3) and 261.2(d)(4) as 261.2(d)(4) and 261.2(d)(5). This is an error, and these paragraphs should be redesignated. This omission is addressed by the July 17, 1991 (56 <u>FR</u> 32688; Revision Checklist 94) correction notice.

Note that this paragraph is designated as "266.102(d)(4)(D)" in the <u>Federal Register</u> (56 <u>FR</u> 7210). This is a typographical error, the correct designation is "266.102(d)(4)(iv)." See technical correction at 56 <u>FR</u> 32688. July 17, 1991 (Revision Checklist 94).

			1	STATE ANALOG IS:
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FEDERAL REQUIREMENT	PEDEMAL ACM CHATION			

- Note that EPA has adopted a format in the <u>Federal Register</u> where the designation of a citation beyond a certain subparagraph is italicized. However, both the February 21, 1991 and June 17, 1991 <u>Federal Registers</u> (Revision Checklists 85 and 94) contain a typographical error in that they failed to italicize this subparagraph. The error was corrected in the citation for this subparagraph on this checklist.
- Note that in the <u>Federal Register</u> for this rule, the subparagraph designation was <u>not</u> italicized. This is a typographical error. This checklist corrects the error by italicizing the subparagraph designation. The 56 <u>FR</u> 32688 (July 17, 1991; Revision Checklist 94) technical correction fixes this error.
- Note that the internal reference in the <u>Federal Register</u> (56 <u>FR</u> 7214) is to "paragraph (b)(ii)(A)." This is a typographical error; the correct reference is to "paragraph (b)(2)(ii)(A)." See the technical correction at 56 <u>FR</u> 32689 (July 17, 1991; Revision Checklist 94).
- Note that the internal reference in the <u>Federal Register</u> (56 <u>FR</u> 7218) is to "paragraph (1)." This is a typographical error; the correct reference is to "paragraph (I)." See the technical correction at 56 <u>FR</u> 32689 (July 17. 1991; Revision Checklist 94).
- Note that the internal reference in the <u>Federal Register</u> (56 <u>FR</u> 7220) is to "paragraph (a)." This is a typographical error; the correct reference is to "paragraph (a)(1)." See the technical correction at 56 <u>FR</u> 32689 (July 17, 1991; Revision Checklist 94). Also, "tetrra-" should be "tetra-."
- In the <u>Federal Register</u> for this rule, the designation for this subparagraph is 266.104(g)2. This is a typographical error; the correct designation is 266.104(g)(2). This checklist reflects the correct designation. See the technical correction at 56 <u>FR</u> 32689 (July 17, 1991).
- In the <u>Federal Register</u> for this rule, the designation for these subparagraphs is 266.107(d)(i) and 266.107(d)(ii) (see 56 <u>FR</u> 7225). This is a typographical error. The subparagraphs should be designated 266.107(d)(1) and 266.107(d)(2). This checklist reflects the correct designations. See technical corrections at 56 <u>FR</u> 32690 (July 17, 1991).
- <sup>10</sup> In the <u>Federal Register</u> for this rule, the section designation for regulation of residues is 266.122 (see 56 <u>FR</u> 7227). This is a typographical error and the section should be designated 266.112. This checklist reflects the correct section number.
- 11 See the July 17, 1991 (56 FR 32688: Revision Checklist 94) notice. Appendices IX and X are found on pp. 56 FR 32692 and 56 FR 32796, respectively.
- Note that this is the same section of code which contained the specific Part B information requirements for the Wood Preserving listing (55 FR 50450). Thus, the Part B boilers/industrial furnace requirements were added so that the Part B information requirements for drip pads were inadvertently removed by this present final rule. On July 1, 1991 (56 FR 30192, Revision Checklist 92) a technical correction was published moving the wood preserving requirements to 270.26.

į			STATE ANALOG IS:
		ANALOGCUS	EQUIV- I MORE I BROADER
FEDERAL REQUIREMENT	FEDERAL ACRA CITATION	STATE CITATION	ALENT   STRINGENT   IN SCOPE

The paragraph following 270.42(g)(1)(v) in Federal code. i.e., 270.42(g)(2), is included in the Federal Register for this rule (56 FR 7237). However, no changes were made to the paragraph by this rule, so it has not been included in this revision checklist.

Note that the <u>Federal Register</u> (56 <u>FR</u> 7239) for this rule has a typographical error. The word "as" after "which" should be "has." This checklist corrects that error. See technical correction at 56 <u>FR</u> 32692 (July 17, 1991).

#### RCRA REVISION CHECKLIST 86

Removal of Strontium Suifide from the List of Hazardous Wastes; Technical Amendment 56 FR 7567-7568
February 25, 1991
(RCRA Cluster I, Non-HSWA Rule)

- Note: 1) Because of an error in the amendatory language in the rule (53 <u>FR</u> 43881, October 31, 1988, Revision Checklist 57) removing strontium sulfide from the list of hazardous wastes, this chemical was not removed from §261.33 or Part 261. Appendix VIII. This technical amendment corrects that error by removing strontium sulfide from the two lists. States which have not adopted the changes addressed by Revision Checklist 57, but intend to remove strontium sulfide from their lists of hazardous waste, are strongly encouraged to adopt these technical amendments at the same time the Revision Checklist 57 provisions are adopted. States already adopting the Revision Checklist 57 changes are encouraged to adopt the Revision Checklist 86 amendments as soon as possible.
- 2) This is a conditionally optional checklist. States choosing to not remove strontium sulfide from their hazardous waste lists should not adopt the changes addressed by this present checklist. However, those States which choose to remove this hazardous waste must adopt the changes addressed by Revision Checklist 86 to assure that strontium sulfide has been properly removed from the State's hazardous waste lists and appendices.

			STATE ANALO	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT STRINGENT	BROADER
CALL COMPANY CONTRACTOR CONTRACTO	- IDENTIFICATION AN	D LISTING OF HAZAF	RDOUS WASTE	
	SUBPART D - LISTS (	OF HAZARDOUS WAS	STES	400
DISCARDED COMMERCONTAINER RESIDUES		S THEREOF	ATION SPECIES.	
remove listing as shown below	261.33(e)	HWMR-7 ; PART II § 201	Х	
The following waste has	been removed from the	e 261.33(e) list:		
*P1071314-96-1Stroi				
	APPENDIX V	'III TO PART 261		
HAZARDOUS CONSTIT	UENTS	And the second s		
remove listing		HWMR-7 ; PART II	X	

# RCRA REVISION CHECKLIST 86: Removal of Strontium Sulfide from the List of Hazardous Wastes; Technical Amendment (cont'd)

DRAFT

			STATE ANALOG IS:
		ANALOGOUS	ECUIV- MORE BROADER
SEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	TALENT T STANGENT IN SOCIETY

The following listing has been removed from Appendix VIII:

"Strontium sulfide...Strontium sulfide SrS...1314-96-1...P107"

### RCRA REVISION CHECKLIST 87

Organic Air Emission Standards for Process Vents and Equipment Leaks; Technical Amendment 56 <u>FR</u> 19290 April 26, 1991 (RCRA Cluster I, HSWA Rule)

Note: The technical amendment addressed by this checklist corrects errors made in the Organic Air Emissions Final rule at 55 <u>FR</u> 25454 (June 21, 1990; Revision Checklist 79). States are strongly encouraged to adopt the corrections addressed by Revision Checklist 87 at the same time the Revision Checklist 79 provisions are adopted. States which have already adopted the Checklist 79 provisions are encouraged to adopt the corrections addressed by Revision Checklist 87 as soon as possible.

	Name of the last o				
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	STATE ANALO MORE STRINGENT	BROADER
		A STATE OF THE PARTY OF THE PAR	1	O LITHAGEIA!	IN SCOPE

# PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL FACILITIES

### SUBPART AA - AIR EMISSION STANDARDS FOR PROCESS VENTS

APPLICABLE ITS				·	
APPLICABILITY					
change "2641" to		HWMR-7 501	Х	1	
"264.1"	264.1030(a)	Part V; 502 A.B.	^		
change		TALVE, SUE E.D.	<del> </del>		<del> </del>
"§§264.1034(d) and				en en en en en en en en en en en en en e	NA COLOMBIA
264.1035(e)" to	·	HWMR-7			
"§264.1034 (d)		Part V. 501			
and (e)*	264.1030(b)	Part V; 501 502 A.B.	Х		
STANDARDS: CLOSED	-VENT SYSTEMS AND	CONTROL DEVICES			
change "paragraphs		DOMINOL DEVICES		·	
(1) and (2) of this	Name of the Control o			470	
section" to		- Control of the Cont			
"paragraphs (f)(1)		HWMR-7 501	Χ		
and (2) of this		Part V; 501 502 A.B.			
section"	264.1033(f)(3)	502 n.D.			
	204.1000(1)(0)		***************************************		
RECORDKEEPING REC	DITIREMENTS				
change "Records	SOU ICINICIA 12		***************************************		
including the dates of"	÷	HWMR-7			
to "Records, including		Dart V. SUI		elefrenchinos	
the dates, of"	204 4005/57/47/5	'a'' ', 502 A.B.	Χ		
	264.1035(b)(4)(ii)			- Constanting	

# RCRA REVISION CHECKLIST 87: Organic Air Emission Standards for Process SPA 11 Vents and Equipment Leaks; Technical Amendment (cont'd)

				STATE ANALO	OG IS:
		ANALOGOUS	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	[ALCIVI	OTTAKOLIVI 1	
CHRD	ART BB - AIR EMISSION	STANDARDS FOR	EQUIPMI	ENT LEAK	S
3007/	AUL DD - VIII FIIII00101				
STANDARDS: PUMPS	IN LIGHT LIQUID SERV	ICE	1		
change "a instrument			Х		
eading" to "an	264 1052(b)(1)	-			
nstrument reading"	264.1052(b)(1)				
PART 265 - IN	ITERIM STATUS STAND	DARDS FOR OWNER	S AND C	PERATOR	iS
OF HAZARDO	US WASTE TREATMEN	T, STORAGE, AND D	ISPOSA	_ FACILITII	ΞS
0, 1,, 2, 1, 1, 5	,				P. 100 Co
		AL FACILITY STAND	ARDS		
	SUBPART B - GENER	AL FACILITY STAND	MUDO		
	ALYSIS			_	T
GENERAL WASTE AN			1		
		HWMR-7	X	1	1
change "265.193"	265.13(b)(6)	HWMR-7 PartVI: 601	X		
change "265.193" to "265.200"	265.13(b)(6)	PartVI: 601		PORTING	
change "265.193" to "265.200"	·	PartVI: 601		PORTING	
change "265.193" to "265.200"	265.13(b)(6)	PartVI: 601		PORTING	
change "265.193" to "265.200" SUBPART	265.13(b)(6) E - MANIFEST SYSTEM	PartVI: 601		PORTING	
change "265.193" to "265.200" SUBPART OPERATING RECORE	265.13(b)(6) E - MANIFEST SYSTEM	PartVI: 601  I, RECORDKEEPING,  HWMR-7	, AND RE	PORTING	
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193"	265.13(b)(6) E - MANIFEST SYSTEM	PartVI: 601		PORTING	
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601	, AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"	265.13(b)(6) E - MANIFEST SYSTEM	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601	, AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601	, AND RE		
OPERATING RECORD change "265.193" to "265.200" SUBPAF	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601	, AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	, AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY change	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
change "265.193"  co "265.200"  SUBPART  OPERATING RECORD change "265.193"  to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and 265.1035(d)" to	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
change "265.193"  co "265.200"  SUBPART  OPERATING RECORD change "265.193"  to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and 265.1035(d)" to	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
Change "265.193" to "265.200"  SUBPART  OPERATING RECORE change "265.193" to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and 265.1035(d)" to "§265.1034(d) and (e)"	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	PartVI: 601  I, RECORDKEEPING,  HWMR-7 Part VI; 601  STANDARDS FOR P	AND RE		
change "265.193" to "265.200"  SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and 265.1035(d)" to "§265.1034(d) and (e)"  TEST METHODS AND change "E,, as	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	HWMR-7 Part VI; 601  STANDARDS FOR P  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601 602A.B	AND RE		
SUBPART  OPERATING RECORD change "265.193" to "265.200"  SUBPAF  APPLICABILITY change "§§265.1034(d) and 265.1035(d)" to "§265.1034(d) and (e)"  TEST METHODS AND change "E, as Makeumined in	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601	X ROCESS		
SUBPART  OPERATING RECORD  Change "265.193"  to "265.200"  SUBPAF  APPLICABILITY  change "§§265.1034(d) and 265.1035(d)" to "§265.1034(d) and (e)  TEST METHODS AND  change "Eh, as	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	HWMR-7 Part VI; 601  STANDARDS FOR P  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601 602A.B	X ROCESS		
Change "265.193"  SUBPART  OPERATING RECORE Change "265.193" to "265.200"  SUBPAF  APPLICABILITY Change "§§265.1034(d) and 265.1035(d)" to "\$265.1034(d) and (e)"  TEST METHODS AND Change "E, as defermined in paragraph (c)(1)(v) of	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601	X ROCESS		
SUBPART  OPERATING RECORD  change "265.193"  to "265.200"  SUBPAF  APPLICABILITY  change "§§265.1034(d) and 265.1035(d)" to "§265.1034(d) and (e)"  TEST METHODS AND  change "E,, as  delectrined in paragraph (c)(1)(v) of the section" to "E,,	265.13(b)(6) E - MANIFEST SYSTEM  265.73(b)(3)  RT AA - AIR EMISSION  265.1030(b)	HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601  HWMR-7 Part VI; 601	X ROCESS		

## RCRA REVISION CHECKLIST 87: Organic Air Emission Standards for Process SPA 11 Vents and Equipment Leaks; Technical Amendment (cont'd)

	\$				S 12
	Annie Andrea	ANALOGOUS	EQUIV-	STATE ANALO	BROADER
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IN SCOPE
RECORDKEEPING REC	QUIREMENTS		OFFICE STATE OF TH		
change "Records		Transport of the Control of the Cont		may a construction of the	
including the dates of"		HWMR-7	Х	mand of the contract of the co	
to "Records, including		Dant VI. OUL		CONTRACTOR CONTRACTOR	
the dates, of"	265.1035(b)(4)(ii)	ratt 11, 602 A.B			***************************************
change "Paragraph				Company	
(3)" to "paragraph					
(c)(4) of this section"	265.1035(c)(5)				
CUDDACT	חם אום בשופפופיי פי	[ANDADDO 505 50::::			
SUBPARI	BB - AIR EMISSION ST	IANDARDS FOR EQUI	PMENT	LEAKS	
		CONTRACTOR OF THE CONTRACTOR O			
STANDADDS DUMDS	IN LICUT LIQUID CERV	105			
revise "paragraph	IN LIGHT LIQUID SERV	1		<u> </u>	
(a)(2)" to read		HWMR-7 601			
"paragraph (e)(2)"	265 1052(0)(2)	Part VI; 602 A.B.	х	CONTRACTOR CONTRACTOR	
paragraph (e)(2)	265.1052(e)(3)	002 N.B		<u> </u>	
RECORDKEEPING REC	NUDEMENTS				
change "265.1953"	ZUINEMEN 13	HWMR=7		T I	
to "265.1053"	265.1064(c)	Part VI; 601	X		
10 203.1030	203.1004(C)	602 A.B.		<u> </u>	· · · · · · · · · · · · · · · · · · ·
PAI	RT 270 - EPA ADMINIS			•	
1 7 4		ASTE PERMIT PROGRA		•	
	1112 117 22 11 12 00 0 147	OIL I LIMIT I HOUL	√1A1		
######################################			70000000000000000000000000000000000000		
	SUBPART B - PE	RMIT APPLICATION			
SPECIFIC PART B INFO	ORMATION REQUIREM	ENTS FOR PROCESS	VENTS	3	
change "records			V 200141	Ī	
including the dates of				STEED PROGRAM	
each compliance test				SAMPAGE STAT	
required by				Section 2	
§264.103(k)." to				STATE OF THE PROPERTY OF THE P	
"Records, including				Vinanceproops	
the dates, of each	On the second se	HWMR-7		uddiseph	
compliance test	No.			NEW COOLSTAN	
required by	General Control of the Control of th	Part IX; 901		November 1	
§264.1033(k)."	270.24(d)(2)			Beniverans	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	210.27(0)(2)			<u> </u>	

# RCRA REVISION CHECKLIST 87: Organic Air Emission Standards for Process SPA 11 Vents and Equipment Leaks; Technical Amendment (cont'd)

			1	STATE ANALO	G IS:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
-		_			
SPECIFIC PART B INF	ORMATION REQUIREM	ENTS FOR EQUIPME	NT		***************************************
change "Records including the dates		HWMR-7	***************************************	TO THE PROPERTY OF THE PROPERT	
of" to "Records,		Part IX; 901	Х	A CONTRACTOR OF THE STATE OF TH	
including the dates, of"	270.25(e)(2)				

#### RCRA REVISION CHECKLIST 88

Administrative Stay for K069 Listing
56 <u>FR</u> 19951
May 1, 1991
(RCRA Cluster I, non-HSWA)

Note: This May 1, 1991 (56 <u>FR</u> 19951) notice administratively stays the K069 listing so that the listing does not apply to slurries generated from pollution control devices that are intended to capture acid gases and are not dedicated chiefly to control of particulate air emissions. The stay remains in effect until further administrative action is taken. If EPA takes further action affecting this stay, EPA will publish a notice of the action in the <u>Federal Register</u>. A checklist is necessary because the code is affected. As this change narrows the scope of this listing, States are not required to adopt it; thus, this checklist has been designated as optional.

				IALOG IS:
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- MORE ALENT STRINGER	NT IN SCOPE
PART 26	1. (20)	TING OF HAZAI	RDOUS WASTE	
	SL	'ARDOUS WAS	STES	
HAZARDOUS WASTES	FRC			
add note regarding administrative stay to K069 Listing as shown below	261.32	HWMR-7 PART II § 201	х	
Industry and EPA				Hazard
nazaminia waata Ala				
nazardous waste No		Hazardous Waste		code
nazardous waste No	* *	Hazardous Waste	. *	code
hazardous waste No  * Secondary lead:	÷ ÷	Hazardous Waste	. •	code
* * Secondary lead: K069 Er	nission control dust/sludg (NOTE: This listing is sta generated from seconda will remain in effect until taken. If EPA takes furth EPA will publish a notice	ge from secondary lead ayed administratively f ry acid scrubber syste further administrative ter action effecting this	or sludge ms. The stay action is s stay,	.code