US ERA ARCHIVE DOCUMENT

#### RCRA REVISION CHECKLIST 50

Land Disposal Restrictions for First Third
Scheduled Wastes
53 FR 31138-31222
August 17, 1988
as amended on February 27, 1989, at 54 FR 8264-8266
(HSWA Cluster II)

Notes: 1) The "First Third" Scheduled Waste rule addressed by this checklist is the third in a series of rules restricting the land disposal of hazardous waste. Previous related checklists include Revision Checklists 34 and 39. The First Third Scheduled Waste rule was subsequently modified by corrections at 54 FR 18836, and 54 FR 36967 addressed by Revision Checklists 62 and 66, respectively. Also, related to this present checklist are the Second Third Scheduled Wastes (54 FR 26594, Revision Checklist 63) and the Third Third Scheduled Waste (55 FR 22520, Revision Checklist 78). Revision Checklists 66 and 78 are not yet finalized.

2) Certain sections or paragraphs of the land disposal restrictions are not delegable, specifically §§268.5, 268.42(b) and 268.44. These continue to be nondelegable. With regard to §268.6, "no-migration" petitions, EPA will continue to handle these petitions at Headquarters although States may be authorized to grant these petitions in the future.

4				STATE ANALO	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE

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

#### SUBPART B - GENERAL WASTE ANALYSIS

GENERAL WASTE ANA	LYSIS				•	
clarify language and		HWMR- 7	•			
apply testing to soft hammer wastes in		PART V § 501		X	1	
treatment surface impoundments	264.13(b)(7) (iii)				and the state of t	
apply to wastes that	The second secon	<b>99</b> .	99			-
do not meet treatment standards	264.13(b)(7) (iii)(A)			x/		
apply to wastes for		e	<b>57</b> 0	-		esta-constant
which no treatment standards are	264.13(b)(7)			X		The state of the s
established	(iii)(B)					
prohibited disposal						
of residues under	264.13(b)(7)	Mality representation of the second s			<b>D</b>	
268.32 or 3004(d)	(iii)(B)(1)	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	Jewania de la companya de la company	Assessment and the second

		I and the second		STATE ANALOG IS:		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE	
prohibited disposal of residues	264.13(b)(7)	HWMR- 7 PART V § 501	x			
· under 268.33(f)	(iii)(B)(2)			1		

### SUBPART E - MANIFEST SYSTEM, RECORDKEEPING AND REPORTING

Same.

OPERATING RECORD				
remove "or" after 268.5; add clause on		HWMR· 7		
		PART V § 501	X	
268.8 certification;				
add "applicable"				
before "notice				
required"; change				
"268.7(a)(3)"	264.73(b)(10)			
to "268.7(a)"	204./3(0)(10)			
add "and the certi-		99	77	
fication and demon-			X	
stration, if				
applicable" and "or				
he owner or		- Control of the Cont		
perator; change				
268.7(a)(1) to	004 70(5)(44)			-
268.7 or 268.8*	264.73(b)(11)			
add 1) clause on		99		
ertification/			X	
demonstration, and				
e) for the owner				
or operator";				
substitute				
268.7 or 268.8°				
or "268.7(a)(1)";				
change placement of				
except the manifest	in the component of the		Turn turn turn turn turn turn turn turn t	
number," excluding	0043041461			
he word "for."	264.73(b)(12)			
add "and demonstra-		89	80	
ion if applicable";			X	
nove reference to	-	Lacons		
generator, replace				
268.7(b)(1) and		. Advantages		
(2)" and	-	Tarabay and a same	Distributed to the state of the	
268.7(a)(2)" with	D <sub>2</sub>			
268.7 and 268.8,	D-A-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-		- Sanction	
whichever is	a-valuus		Management of the second of th	
applicable	264.73(b)(13)			

				STATE ANALO	
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL HCRA CITATION				
		HWMR- 7	x		
change structure;	of the control of the	PART V § 501	1		
add specific mention					
of "the generator"				·*•	
moving the place-		- Consideration			
ment of the refer-	B0004			-	
ence to "treater"				Sie authorities	
and replacing it with	much designation of the second				
"or owner or operator				tha omin	
of a treatment					
facility"; replace				NO.	Account to the second
"268.7(a)(2)" and					Constitution of the Consti
"268.7(b)(1)" with			and discount of the second		
"268.7"; add clause					
on certification/				the second	
demonstration referencing 268.8	264.73(b)(14)				
add new paragraph		99		-	
on off-site storage			x		
facility			1"	T	
requirements	264.73(b)(15)	•			
add new paragraph		88	m		
on on-site storage			$ \mathbf{x} $	Y	
facility					
requirements	264.73(b)(16)			<u> </u>	

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

#### SUBPART B - GENERAL FACILITY STANDARDS

GENERAL WASTE ANA	LYSIS			padara di regioni di mendina di manancia di 100 di
clanfy language and apply testing to soit hammer wastes in treatment surface	265.13(b)(7)	HWMR-7 PART VI § 601	x	
impoundments appry to wastes that do not meet treatment	265.13(b)(7) (iii)(A)	• en en	X	
apply to wastes for which no treatment standards are established	265.13(b)(7) (iii)(B)	TE T	x V	

			<b>1</b>	STATE ANALO	OG IS:
	· · · · · · · · · · · · · · · · · · ·	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
prohibited disposal of residues under	FEDERAL RCRA CITATION 265.13(b)(7)	HWMR-7 PART VI § 601	x		
268.32 or 3004(d) pronibited disposal : of residues under 268.33(f)	(iii)(B)(1) 265.13(b)(7) (iii)(B)(2)	99 , 9	x ~		

### SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING

OPERATING RECORD after 268.5 replace		HWMR- 7		
1) "or" with		PART VI § 601	X	
monitoring data				Charleson (Charleson (
required pursuant				
to" and 2) "pur-				
suant to" with				
"under"; insert			Wellvoor	
clause on certifi-				and the second
cation after				
"268.8"; add				WEST CO.
"applicable"		·	,	
before "notice";				
replace "268.7(a)(3)"	265.73(b)(8)			
with "268.7(a)"	203.73(0)(0)			
add 1) "a copy of"		HWMR- 7		
before "the notice."		PART VI § 601	X	
2) "and the certi- fication and		Adaption of the Control of the Contr	1	and the state of t
demonstration if			bise control of	a-d-second
applicable" after			- Constitution of the Cons	Name of the Owner, where the Owner, which is the Owner, while the Owner, w
"the notice" and 3)			# 15 CONTROL # 15	1
for the owner or	And the second s		A CONTRACTOR OF THE CONTRACTOR	popo-estata (2)
operator after				na (included
"generator"; replace				
"268.7(a)(1)" with		•	- Applications	
*268.7 or 268.8*	265.73(b)(9)			

				STATE ANALO	OG IS: BROADER
	•	ANALOGOUS	ALENT	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	LATE IAI		
		HWMR- 7	NAME OF TAXABLE PARTY.	-	
add 1) clause on	•	PART VI § 601	X		
certification/				T	
demonstration,					
after "notice" and		e e e e e e e e e e e e e e e e e e e	-		
2) "or the owner or		6			·
operator after		A A CONTRACTOR AND A CO			
"generator"; move					Y
manifest number					
clause; substitute					
*268.7 or 268.8*					
for "268.7(a)(1)"	265.73(b)(10)		 		
add 1) "a copy of"					
before "notice"		6.0	X		
and 2) "and demon-				n na	
stration if				1	
applicable after					NA CONTRACTOR OF THE PERSON OF
"certification";				4000 P	
restructure para-					
graph and move					-
reference to					
generator; replace					
"268.7(b)" and					
"268.7(a)(2)" with					
268.7 or 268.8"	265.73(b)(11)				
restructure para-		į gre	m X		
graph moving clause				$\mathcal{A}$	
on manifest number					
and placement of	and the second s				
"treatment facility";				манарум	
add 1) "owner or					
operator of a"	precooned to the control of the cont		A Section 1	-	
before "treatment					Strattpool
facility" and 2)	g to the state of	nje postavenom se		Enoughte Control	N. C.
and the certifica-	TO GOVERNMENT OF THE PARTY OF T		endougher and a second	***************************************	
tion and demonstra-			Notice than the second	egy acceptance	
tion if applicable	NATIONAL DESCRIPTION OF THE PROPERTY OF THE PR				
before "required";		NATION OF THE PROPERTY OF THE		omean the control of	
replace "268.7(a)(2)"				SACCO-COMPA	
and *268.7(b)(2)*			misoco2798	· Name And St.	
with "268.7 or			and the second		40-
268.8°;	265.73(b)(12)				
add new paragraph on	windows.		" X	1	
requirements for		970	· A	pagadoss services	MANITYDOOGR
off-site storage			Powerting In 1970	Harris	
	265.73(b)(13)				
facilities	1 200./3(0)(13)				

		I .	· STATE ANALOG IS:			
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE	_ {
add new paragraph on requirements for on-site storage facilities		HWMR-7 PART VII § 601	<b>x</b> .			

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

#### SUBPART C - RECYCLABLE MATERIALS USED IN A MANNER CONSTITUTING DISPOSAL

APPLICABILITY			·		
add language to		HWMR- 7		and documents of the state of t	
reflect that products		PART VII § 701	X	ooode oo a see	
for general public's use are not subject				544 A	
to regulation if they			1	- Constitution of the Cons	
meet treatment				194000000000000000000000000000000000000	
requirements of 268					
Subpart D or prohibi-					
tion levels of 268.32				v galantara de la companya del companya de la companya del companya de la company	
or 3004(d) where no treatment standards;					,
zinc-containing					•
fertilizers using					
K061 not subject to				7377744	
this requirement	266.20(b)				

#### PART 268 - LAND DISPOSAL RESTRICTIONS

#### SUBPART A - GENERAL

2	PURPOSE, SCOPE, AN	D APPLICABILITY			; }	<u> </u>
	remove old 268.1(c)(3); redesignate 268.1(c)(4) as 268.1(c)(3)	268.1(c)(3)	HWMR- 7 PART VIII	§801	<b>X</b>	
	redesignate old 268.1(c)(5) as 268.1(c)(4) and revise	268.1(c)(4)	89 	T	X	

	•		EQUIV-	STATE ANAL	OG IS: BROADER
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	ALENT	STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	I have been found to be the second of the se				
add new	•	HWMR- 7			
		PART VIII §801	X		
268.1(c)(5)					
landfills/surface	•	Ø		-34	
impoundments, in		•		¥.	
compliance with					
268.8 with					
respect to wastes not				- controller	
subject to specific				A STATE OF THE STA	
treatment standards					
or prohibitions	268.1(c)(5)		<del>                                     </del>		
add new paragraph		99 99			BALLO PER DE LA COLOR DE LA CO
preserving			x		
waiver availability	·				
under 121(d)(4)	268.1(d)		1		
		MOTION			
TREATMENT SURFACE	IMPOUNDMENT EXE	l e	T		
clarify language and		HWMR-7			
revise to apply to		PART VIII §801	X /	1	
soft hammer wastes to			/		
treatment surface			V	en e	
impoundments that					
meet a list of	(( )(0)	1			
conditions:	268.4(a)(2)				
sampling and testing		88	x		
requirements for					AND THE PERSON NAMED IN COLUMN
wastes with and				ĺ	4
without treatment					4
standards; super-			1 . /	T	
natant and sludge	Taken and the second se			Address of the Control of the Contro	
samples tested	Market State Control of the Control			Name of the last o	
separately	268.4(a)(2)(i)		1		
annual removal of		816	X	· ·	and the second
specific residues;	ecopy-	Recompany		on the state of th	Programme of the control of the cont
residues subject to	Tallande de la constante de la	· Vice service			SP-2000ALESCORE
valid certifica-		Per control	1 . /	1	
tion: flow-through	- Anna Carlo	a de la companya de l		Marketon Mar	
standard of removal	age continues	1		NA GANAGA BIR	
20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	I	i e	ş		9

for supernatant

			STATE ANALOG IS:		
		ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	7		
		7			
requirements for		HWMR- 7	/	and the same of th	
subsequent manage-		PART VIII §801	X /		
ment of treatment		distribution of the state of th			
residues in another		-			
impoundment pro-					
hibited unless		4		disactive	
certification under					
268.8 and standards					
of 268.8(a) are met	268.4(a)(2)(iii)		1 /		
recordkeeping		36 36			December 1
requirements must			x		
be specified in the			1.7		
facility's waste				-	
analysis plan	268.4(a)(2)(iv)			1	
WASTE ANALYSIS AND	RECORDKEEPING				
clarify language and		HWMR- 7			sales and the sa
provide exception to			$ \mathbf{x} $		Constitution of the Consti
section 268.43		PART VIII \$801	^		
testing requirements	268.7(a)		1		1
remove the clause		FT . FT	. ,		
after "treatment			x		
standards" which ends					
				1	ä
with "exceeds" and			,	1	1
			- 1		
with "exceeds" and					
with "exceeds" and insert "set forth in Subpart D of this					And Continued to the Co
with "exceeds" and insert "set forth in Subpart D of this part or exceeds";			- >		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage"					
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment";			3		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage"			7		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part"					
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)"	268.7(a)(1)				
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment	268.7(a)(1)		1		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment	268.7(a)(1)	50	00		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment storage, or" before	268.7(a)(1)	59	1		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment	268.7(a)(1)	57	00		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment storage, or" before "land disposal	268.7(a)(1)	970	00		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment storage, or" before "land disposal facility"; insert "levels" after	268.7(a)(1)	59	00		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment storage, or" before "land disposal facility"; insert "levels" after "prohibition"; remove	268.7(a)(1)	59	00		
with "exceeds" and insert "set forth in Subpart D of this part or exceeds"; insert "or storage" after "treatment"; remove "of this part" after "268.32" and "section" before "3004(d)" insert "treatment storage, or" before "land disposal facility"; insert "levels" after	268.7(a)(1) 268.7(a)(2)	50	00		

	<u>a</u>			STATE ANALO		
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE	
FEDERAL REQUIREMENT	FEDERAL HCHA CITATION	317.12				
		HWMR- 7				
remove "an extension		PART VIII \$801	Х			
under §268.1(c)(3)";						
insert "with each			. /			
shipment of waste":		-				
after "Subpart C";				140mm	HELLIA WERE	
replace "forward"	1107-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1					
with "submit"; remove	and the second s			and the state of t	Semination of the seminate of	
"with the waste" and	og sylvendersi					
"land disposal";	Account of the Control of the Contro				THE PERSON AND THE PE	
add new notice		es and an analysis of the second seco	į			
requirements for	i i i i i i i i i i i i i i i i i i i			(Anthropic and Anthropic and A		
facility receiving	260 7(0)(3)	di digitari di salah				
the waste	268.7(a)(3)	70	İ			
EPA hazardous	269 7(2)(3)(1)		$ \mathbf{x} $	1		
waste number	268.7(a)(3)(i)					
treatment standards	astro (Maria	99			gassvildeddi	
and applicable		,	$\mathbf{x}_{a}$	1	Kanna Preside	
268.32 or 3004(d)	269 7(0)(2)(ii)					
prohibition	268.7(a)(3)(ii)	31		1		
manifest number	268.7(a)(3)(iii)		x V			
of shipment	200.7(a)(3)(iii)	77	THE RESERVE THE PERSON NAMED IN COLUMN 2 I	1		
waste analysis	268.7(a)(3)(iv)		$ \mathbf{x} $			
data date waste is	1	30		X	all the second s	
			$\mathbf{x} \vee$			
subject to	268.7(a)(3)(v)			1/		
prohibition	200.7(4)(6)(4)	97	8	X		
redesignate oid			$ _{X} \vee$	'	7500 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
268.7(a)(4) as		Acertage and the second and the seco			or the property of the propert	
268.7(a)(5); add		ed Property and the Control of the C		ENVISORE CONTRACTOR CO		
new paragraph		and the second	1			
268.7(a)(4)		AND THE COLUMN TO THE COLUMN T	000000	dia symptomic di series di		
requires generator notification for	HILLIAN STATE OF THE STATE OF T	SUL ALL MANUFACTURE AND				
	dan-sara			aye	-	
268.33(f) only prohibited wastes	268.7(a)(4)				•	
EPA hazardous		8			- Agentalistics	
waste number	268.7(a)(4)(l)		X			
applicable		Tr.	99			
268.33(f)	NOT THE PROPERTY OF THE PROPER		x		B)-19-4004	
prohibitions	268.7(a)(4)(ii)				_	
manifest number		87	80			
of shipment	268.7(a)(4)(iii)		X	<u> </u>		
waste analysis	The state of the s	75	84			
data	268.7(a)(4)(iv)		<u> </u>	1		
Vala						

				STATE ANALO	
	•	ANALOGOUS	EQUIV- ALENT	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENI	SIMMUENI	IIA JOOLE
	_	HWMR- 7			
add new requirement	•	PART VIII \$801	<b>x</b> /		
for retention of					
waste analysis data		-Amininary			
on-site in files	268.7(a)(5)		,		
add five-year reten-		36			
tion period for		THE COLUMN TO TH	X		
notices, certifica-		THE REAL PROPERTY OF THE PROPE		Distriction of the Control of the Co	
tions, demonstra-		man of the control of			
tions, etc. produced					
relative to 268.7;		sand-deligible			
extensions during					
enforcement actions	268.7(a)(6)		<del> </del>		
clarify language and		910 . 91			
applicability of			$\mathbf{x} \sim$	,	Book
testing requirements	268.7(b)		ļ		
reaesignate oid		91	. ]		
268.7(b)(1) as		्रिक् <b>र</b>		2	
268.7(b)(4); add			X	a-dependent of the second	Vander of the second
new paragraph					
268.7(b)(1) derived		•	14.00 16.00 16.00	IJ	Military Company
from old 268.7(b)					
on testing when		City			
standards are					
expressed as			:		
concentrations in					
waste extract	268.7(b)(1)				
redesignate old		n			
268.7(b)(2) as			1		
268.7(b)(5); add new		And the second s	X	1	es Mystophysis
paragraph 268.7(b)(2)				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	regulariosses		1		and the second
derived in part from	operature of the state of the s			445	
old 268.7(b) on testing	wilder-				- Constitution
of 268.32 or 3004(d)	dissipation				acceptance of the control of the con
prohibited wastes not	- I				and operations to
subject to Subpart D	268 7(b)(2)				
treatment standards .	268.7(b)(2)		1		
add new paragraph				and the same of th	Advantages
on testing for wastes	· ·		X		· Indonesia
with treatment			22		· ·
standards expressed	dictions		and the second		70.00
as concentrations	000 7/5//01			-	
in waste	268.7(b)(3)		,	1.	
old 268.7(b)(1)	and the second s	<b>96</b>			Reproductions
redesignated as	000 7/11/11		X	. Year	***
268.7(b)(4)	268.7(b)(4)			1	

		•		STATE ANALO	OG IS:
	THE STATION	ANALOGOUS STATE CITATION	ECKTIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION				
	<u>-</u> .	HWMR- 7			
old 268.7(b)(2)		PART VIII §801	<b>X</b> . /	b)	
redesignated as	000 7/5\/5\	Depth calls.			
268.7(b)(5)	268.7(b)(5)	•			
add new paragraph		# ST			
for compliance	·		X /		
with generator			1		
notice/certification					
requirements if waste	AAA 97/L\/A\				
sent off-site	268.7(b)(6)				
notification with		\$19 BT			
each shipment for			x		
waste subject to		7 d d d d d d d d d d d d d d d d d d d			
268.33(f), but not					
subject to 268.32	268.7(b)(7)				
EPA hazardous		99 97	1. /	T-	
waste number	268.7(b)(7)(i)	· · · · · · · · · · · · · · · · · · ·	X		
applicable 268.33(f)		875 S75	L. i/	1	
prohibitions	268.7(b)(7)(ii)		X		
manifest number of		870	L . /	Y	
waste shipment	268.7(b)(7)(iii)	i 11 11	X		
waste analysis		30	- /		
data	268.7(b)(7)(iv)		X V		
no 268.7(b)(4)		D1 . 200			U
notification for			k (/	1	
recyclable materials			k 🗸	49-00110-0-T-	
used in a manner					
constituting					
disposal and					
subject to					,
266.20(b);					Sections
268.7(b)(5)					restation.
certification and					*Brahaman
268.7(b)(4)					Name of the state
notice to			***************************************		Manage of the Control
Regional Administra-			100	CONTRACTOR	
tor, records of				4	province
recipients of waste			estanogapo	Niseedauceth	
derived products	268.7(b)(8)				
		P1 T1	, ,	1	2
clarify language	268.7(c)		x		-
have copies of notice				William Willia	
under 268.7(a) or	•	37 ST			H
			X ,		
				1	5
(b) and certifica- tions in 268.8 if					n distribution de la company d

	•		STATE ANALOG IS:		
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
retain rest of old 268.7(c), starting	-	HWMR- 7 PART VIII §801	x	is the state of th	
with "test the waste," and designate as 268.7(c)(2)	268.7(c)(2)		,		
waste subject to 268.33(f) prohibitions, but not 268.32 prohibitions or subject to certification prior to disposal in landfill or surface impoundment unit and disposal is in accordance with 268.5(h)(2); same for wastes subject to 268.33(f) and 3004(d) prohibitions or codified 268.32		च्य	x		
prohibitions	268.7(c)(3)				

LANDFILL AND SURFA	CE IMPOUNDMENT DIS	SPOSAL RESTRICTION	IS	
disposal of 268.33(f) prohibited wastes in landfills or surface impoundments in compliance with 268.5(h)(2) If requirements of 268.8 are met	268.8(a)	HWMR- 7 PART VIII §801	x	
good faith generator effort to contract with treatment and recovery facilities providing greatest environmental benefit	268.8(a)(1)	90 -00	x	
demonstration and certification submitted to Regional Administrator that 268.8(a)(1) requirements have been met	268.8(a)(2)	89 87	x	

		1		STATE ANAL	BROADER
1		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	SIAIE OHATIO.			
		HWMR- 7			
explanation and	•	PART VIII §801	X		
certification when					
no practically					
available treatment:				0.00	
can be found	268.8(a)(2)(i)	35	i	1	
contracting and		30	77.7	/	THE PROPERTY AND THE PR
certification when			X	/	
practically available		-			
treatments are found	268.8(a)(2)(ii)				<del> </del>
copy of demonstration		77			-water
and certification		; as a second of the second of			
sent to receiving			X		
facilities for					
shipments of waste					
with no practically					
available treatment;				400	
certification only					
for subsequent	s and a state of the state of t		[		1
shipments; generator				1	
recordkeeping and		•			
five year retention	268.8(a)(3)				<u> </u>
generator copy of	Austrageone	99	,	-	
demonstration and		-	x		
certification sent to			A	-	
receiving facilities					
for shipments of					
wastes with				1	Area and a second
practically available					
treatment; certification					CONTRACTOR
only for subsequent					Water Committee
shipments; generator	e più			ga Karana Andre	9000-44-0-0-00
record-keeping and	268.8(a)(4)		1		
five year retention	1 200,0101171	F8 .	n	-	-
additional information			X		
for certification if	was controlled by			1	
requested by Regional	268 8/h)				
Administrator	268.8(b)			-	
notification when		***	e l		
change in conditions			X		
forming basis of	000 0/5//4/				
certification	268.8(b)(1)				

				STATE ANAL	og is:
	0	ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION				
THE PARTY OF THE P		HWMR- 7			
invalidation when	•	PART VIII \$801	Х	,	
Regional Administrator				-	
finds practically				CONTRACTOR	
available treatment		•	-		OCK.
method or a method					Carlotte
yielding greater				NAME OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE	and the second
environmental benefit					
than certified	268.8(b)(2)				
when certification is		99	. 1		No.
invalidated, generator		**	X		
must cease shipment, .			^		
communicate with			$\perp$	Manage of the state of the stat	
facilities receiving		STATE OF THE STATE			
waste, and keep					the second
records of					-
communication	268.8(b)(3)				
receiving treatment,		1 50	1		
recovery or storage		To the second of	x		
facilities keep copy of					
generator's demonstra-			$  \sim$		
tion and certification	268.8(c)				
receiving treatment.		88	n l		
storage or recovery			X		
facility certify				-	
waste treated			` ;		
according to					
generators'					
demonstration	268.8(c)(1)				
receiving treatment.		99	B46 /		1
recovery or storage			X	1	1
facility must send	Management		and the second	J Numerous	NAMES OF TAXABLE PARTY
generator demonstra-	accessing the second se				District Control of the Control of t
tion/certification				page production (a) the contract of the contra	Azzakotioso
and 268.8(c)(1)	BOOKS AND			www.dpresta	
certification to			220000000000000000000000000000000000000		000pstay
facility receiving	THE PROPERTY OF THE PROPERTY O	Construction of the Constr			
waste or treatment		•			
residues	268.8(c)(2)			1	

		ł .	<u> </u>	STATE ANAL	
	•	ANALOGOUS	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	745111	OTHINGEIN	
disposal facility must assure certification	•	HWMR-7 PART VIII \$801	X		
prior to disposal in landfill or surface: impoundment unit and units in accordance with 268.5(h)(2) for wastes prohibited under 268.33(f)	268.8(d)	-		70	
wastes may be disposed in landfill or surface impound- ment meeting 268.5(h)(2) if certified and treated	268.8(e)	99	x		

### SUBPART C - PROHIBITIONS ON LAND DISPOSAL

5	WASTE SPECIFIC PRO	HIBITIONS - SOLVENT	WASTES		***************************************	
•	repromulgate require- ment to treat to app:icable standard unless restricted solvent falls into treatability group		HWMR - 7 PART VIII \$8	301	x	
	for which EPA has determined no	000 00(0)				
	capacity exists	268.30(a)				
	remove final clause starting with "not subject to" and ending with "November		79	89	X	
	8, 1988"	268.30(a)(2)				
	change hyphenation; add "; or" at end of paragraph	268.30(a)(3)		39	ХÚ	
	change first "(2), and (3)" to "(2), (3), and (4)"; remove second sentence concerning		57	. 88	x	
	disposal in landfills prior to November 8, 1988	268.30(b)		·		

	•		PEURO.	STATE ANAL	BROADER
	9	ANALOGOUS STATE CITATION	EQUIV-	STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION		1	,	
		HWMR- 7		) approximately	
edesignate old	•	PART VIII §801	X		
68.30(c) as				Ì	
68.30(d); add new				/	1,220,000 to 1,000 to
aragraph 268.30(c)		-			No.
prohibiting after					CONTRACTOR
November 8, 1990					
and disposal of F001-				No.	
F005 solvent waste					
contaminated soil					
and debris (and				And the second	######################################
their treatment					
residues) resulting from					
CERCLA action or					
RCRA corrective					
				1	
action: permitting					
disposal in landfill or					
surface impoundment					2000 2000 2000 2000 2000 2000 2000 200
unit in compliance with					QTQQ11-0
268.5(h)(2) prior to	000 00(a)				
November 8, 1990	268.30(c)				
old 268.30(c) is new		970	" X		_
268.30(d); revise					
"(a) and (b)" to			``		
read "(a), (b), and					
(c)"; 268.30(d)(1)-				- January Color	
(3) are the same as					
the old 268.30(c)(1)-					2000
(3) except in (3)					
add "and units"					
after "wastes"	268.30(d)		i		
			1	\	
WASTE SPECIFIC PRO	<u> </u>	ONTAINING WASIES	1	11	
add phrase "unless		HWMR- J		7	
the following		PART VIII \$80	l X		Management of the Control of the Con
condition applies:	268.31(a)			1	
contaminated soil		- 99	" X	and the same of th	000000000000000000000000000000000000000
and debris waste	and the state of t			NAVA NAVA NAVA NAVA NAVA NAVA NAVA NAVA	
resulting from				posterona de la constante de l	a approximation
response action		passaggipti			
under CERCLA			THE CONTRACTOR OF THE CONTRACT		Average Co.
or from a RCRA			wjęski dowa	105 days	Marie en en Carlos
or noma noma	268.31(a)(1)				
corrective action	1 200.0:1011				

				STATE ANAL	
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	JANE ON AND AND AND AND AND AND AND AND AND AN			
		HWMR- 7			
redesignate old	*	PART VIII \$801	х		
268.31(b) as		PARI VIII 3001	**		
268.31(d); new	TO STATE OF THE ST	and the second s			
paragraph 268.31(b)		,			
prohibiting land					
disposal of F020-F023	The state of the s		_		
& F026-F028 dioxin-	Processor Control of C				Town Action
containing wastes	THE CONTRACTOR OF THE CONTRACT			CANADA CONTRACTOR CONT	
after November 8,				- Control Control	
	268.31(b)				
1990	200.51(b)				
change years to		\$76 	1		Herein and the second
"1988" and "1990."			X	<b>Y</b>	
respectively; insert					See all controls of the control of t
"(1)" after "(a)";					
replace "the facility"					
with "such unit"	268.31(c)				
old 268.31(b) is		89			
new 268.31(d);	a verifying the second		X		
in introductory					-
sentence insert "and	The state of the s				
(b)" after "(a)";				Park Control	
268.31(d)(1)-(3) are					
the same as old					
268.31(b)(1)-(3)				1	
				No. of Contrast of	BIT 1
except in (3) change					Acquire and the second
"extension from" to	200 21 (4)			1	1
"extension to"	268.31(d)				
MARCHE OPERIES PR	OHIBITIONS - CALIFORI	NIA LIST WASTES			
	Uniditions - OALII OITI	1		I	
revise vanance	-	HWMR- 7	Name of the last o		And places
dates to reflect		PART VIII \$801	Х	99000000	NOTICE AND ADDRESS OF THE PROPERTY OF THE PROP
that the require-	4-1				: Constanting Cons
ments of (a) and		and the season of the season o	1	Constant	
(e) do not apply				pothodisyoni	garantees (Color)
until:	268.32(d)		1	<u> Landina de la companya de la compa</u>	1

			EQUIV-	STATE ANALO	BROADER
	***************************************	ANALOGOUS STATE CITATION	ALENT	STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	JIAIL GITATION	1		
		HWMR- 7			
revise language and	•	PART VIII §801	X		
change date to July	•	PART VIII 9001	1 2		
8, 1989; insert "not"	·	w-south	,		
before "resulting		•	/		
	,	•		-	
from a response";					angle de la company de la comp
insert "(CERCLA)" after					precontains
"Liability Act"; add	onua-				by 100 100 100 100 100 100 100 100 100 10
sentence about					
disposal between					
July 8, 1987 and					
July 8, 1989 permitted					
in landfill or surface	and the state of t		1		
impoundment in	and property of the control of the c		Page 1	demonstration	
				n constitution of the cons	
compliance with	268.32(d)(1)				
268.5(h)(2)	268.32(0)(1)	70	. /		
change date to			·   /		
November 8, 1990.			X		
wastes from a CERCLA					
action or RCRA correc-	•				
tive action; disposal				-	W.
between November 8			1.		
1988 and November 8,				and the state of t	
1990 permitted in					
landfill or surface					
impoundment in	AL CONTRACTOR OF THE CONTRACTO		1 ,		
compliance with	000 33(4)(3)				
268.5(h)(2)	268.32(d)(2)	77	en		
change date to			X		1
November 8, 1988	268.32(e)				
add clause on not			en	\	
including wastes			X.	\	
described in			1		1000 M
268.32(d)	268.32(e)(2)				+
change "July 8, 1989"			m 1	\	No.
to "November 8,		970		1	
	*·*	egyption of the control of the contr	X	, \	
1988"; replace	•	Control of the Contro	40		
"described" with		- auditority		EGJJHARDOON	
"included" and					-
"the facility" with		***************************************			
"such disposal"	268.32(1)	11	m	11.	
insert ",(d)," after			1	17	Commission of the Commission o
"(a)"	268.32(g)		_ X		
insert *,(d),* after		90	91	1	
"(a)(3)"	268.32(h)		X	1.3	
(2)((4)	EVV.VE(11)	The second secon		•	

	•		PATIKI	STATE ANALO	BROADER
		ANALOGOUS STATE CITATION	EQUIV-	MORE STRINGENT	IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	SIAIE CHAILOR			
		IDD WASTES			
WASTE SPECIFIC PRO	HIBITIONS - FIRST TH	IND MASIES			
pecific wastes		HWMR- 7		Observation of the contract of	
prohibited from land		PART VIII §801	X		
disposal effective	222 22(1)	-			
August 8, 1988	268.33(a)				
and disposal prohi-		<b>81</b>	m .		
bition of K061 waste			Х		
containing 15% or		Control of the Contro			
greater of zinc			1./	1	
pursuant to	and Company				
268.41 treatment					
standard for K061					eggeption of the constitution of the constitut
containing less than	-		T-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L-L	-	-
15% zinc	268.33(a)(1)				
wastesK048, K049,			en!	2000	
K050, K051, K052,	- Audition of the Control of the Con	91		MacConnection	
K061 (contain 5%			X		
or greater zinc),	The state of the s				***
K071prohibited					
from land disposal	Sandan Sanda		١ ,		
effective August 8,					
1990	268.33(b)				
effective August 8,		71	88		
1990, land disposal		a.		880	
prohibition of			X		
wastes specified in					
268.10 having a		essis pood	Marie Company		ALCOHOLD IN COLUMN TO A COLUMN
treatment standard					
in 268, based on				1	
in 268, based on incineration and				- Constitution	
which are contami-				TO THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN NAMED IN CO	
	Characteristics		Daniel Control	-	
nated soil and debris, Subpart D	268.33(c)				1 -
between November 8,		<b>W</b> :	80	et-change	125004 E0-
1988 and August 8,	- ·		X		
1988 and August of	English		-		
1950, latiuilli ui	*	· ·		WINDS	1000 cm
surface impoundment	Based	BETERMAND	9		
disposal permitted		· ·	The Additional Property of the Additional Proper	Marine Control	
if in compliance with				gapage de la company de la com	
268.5(h)(2) of			ethiose ethios	100	
wastes included	268.33(d)				
under 268(b) & (c)	200.33(4)	77	99		
requirements of			x		Maria de la companya
268(a)-(d) do not	000 00(5)	· ·	-		
apply when:	268.33(e)				HK110-00-00-00-00-00-00-00-00-00-00-00-00-

T.	•		E 69 187	STATE ANALO	SG IS:
	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	STRINGENT	IN SCOPE
FEDERAL REQUIREMENT					
	•	HWMR- 7			
waste meets		PART VIII §801	X \	Y	
applicable 268, Subpart D standards	268.33(e)(1)				
granted an exemption		n .		/	
from prohibition for		94	$\mathbf{x} \sim$	/	
wastes and units			•		
under 268.6	268.33(e)(2)				
granted an extension		96 96			
to an effective date			<b>X</b> . /		-
for wastes under				and the same of th	
268.5	268.33(e)(3)		-		
prohibition of		91 P1			
iandfill or surface			X		
impoundment disposal	-	*			
of wastes specified			"		
in 268.10 for which			•		
treatment standards				•	
do not apply (other					
than 268.32 or					
section 3004(d)					
prohibitions) unless					
268.8 demonstration	268.33(f)				
and certification for a waste listed	LUU.WIII				-
in 268.10, initial		99 91			
generator testing to			Х		
determine exceedance					
of 268.41 & 268.43			1 1		
treatment standards			$\perp$	- Anna Anna Anna Anna Anna Anna Anna Ann	
and prohibition from				- Constitution	
land disposal If				Marine State Control of the St	New York
exceed standards	268.33(g)			1	<u> Y</u>

#### SUBPART D - TREATMENT STANDARDS

APPLICABILITY OF TRE	ATMENT STANDARDS		7		and the second s
replace "this subpart" with		HWMR 7 PART VIII \$801	x	· ·	Nova procedura de la constanta
"§268.41"; remove		TAKI VIII 3001		'n	raining and distribution in contract of the co
"without further treatment"	268.40(a)				

				STATE ANALO	og is:
	•	ANALOGOUS	EQUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALEIT	SIMMUENI	IN SCOPE
		**************************************			
	-	HWMR- 7			
and disposal of a		PART VIII \$801	X		
estricted waste					
dentified in 268.43			4		
only if below listed:	records		1	1	
constituent					
concentrations	268.40(c)				<u> </u>
		A LOCALITO A TIONIC INI	MACTE	EYTRACT	r
TREATMENT STANDA	ARDS EXPRESSED AS C	CONCENTRATIONS IN	AAWOIE	EXTINA	1
in Table CCWE		HWMR- 7	CONTRACTOR OF THE CONTRACTOR O		
remove entry		PART VIII §801	X	V	
specified below;		PART VIII 3002	1 ./	1	
add subtables to	e-exercise services and the services are the services and the services and the services are			Name of the last o	
Table CCWE in				T-Clarent Control of C	
numerical order as				A-60	
	268.41(a)				
specified below	1 200.47(4)		•		
	m, å an ea				
Delete the following e	IIIIY.	Conce	ntration	(in ma/l)	
		Wastewaters		A	ll other
		containing spent		sper	nt solven
	A t	solvents			wastes
F001-F005 spe	ent solvents	SOLVALITY			
Methylene chloride (fr	om the pharmaceutical	407			.96
		12.7			

Add the following subtables to Table CCWE in numerical order by EPA Hazardous Waste Number:

#### TABLE COWE-CONSTITUTENT CONCENTRATIONS IN WASTE EXTRACT

industry).....

S2   Chromatin (Total)	·	
Chromam (Total) 5.2 Leed 5.51 Notal 3.32 Silver Cyanices (Total) Reserved  K001 nonwastewsters (see also Table in § 258.43) Concentration (in mg/1)	F006 nonwastewaters (see also Table CCW in § 258.43)	
K001 nonwastewaters (see also ton (in mg/	Chromaum (Totalf)	0.086 5.2 .51 .32 .072 Reserved
0.51		
	Last	0.51

KO22 nonweatowaters (see size) Table CCW in § 268.43)	Concentra- tion (in mg/ 1)
Chromatii (Total)	5.2 0.32
K046 nonwestewreters (Nonrescave Subcategory)	Concentra- tion (in mg/
Leed	0.18

		•			1	STATE ANAL	OG IS:	
KD48, KD49, KD50, KD51 and KD52   Concentration (in mg/ 1)   Marcury   Concentration (in mg/ 1)		FENERAL DO	LACHTATICS AC	ANALOGOUS	EQUIV-		BROADER IN SCOPE	(
Marcury   Marc	PEDEMAL HECUMEMENT	PEDERAL NO	W CHAINO	J. SIAIE GIAIRA		1 OTTORINGE INT	1 NA GOOFE	_'
Chromsum (Total)   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1.7   1.048   1.7   1	nonwesteweters	(see also Table	tion (in mg/	K071 nonwaster	781973	bon (in mg/		
Chromaum (Total)   1.7   Notes   .048   .025   .0	Arana		9	. Mercury	• •• • • • • • • • • • • • • • • • • • •	0.025		
Concentration   Concentratio	Chromium (Total)		4					
Cadmium				Washes Subcategory) s	ee also Table	tion (in mg/		
Chromaum (Total)   5.2	Subcategoryied	es then 15% total	tion (in mg/					
Lead	Chromium (Total)		5.2			bon (in mg/		
Subcassopry15% or greater total   ton (in mg/ znc): effective until 6/8/90   ton (in mg/ 1)   K101 and K102 nonwasteveters (Low Arsenic Subcassepory-less than 1% Total Arsenic) (see also Table CCW in § 268.43)   1)	Nickel expenses a discussion and a second an		3	Lead		0.51		
Chromaum (Total)	K061 nonweaten Subcessgory—15 znct: effective	veters (High Zinc % or greater total e until 8/8/90	tion (in mg/	(Low Arsenic Subcatego	e also Table	ton (in mg/		
Nickel   32   Chromum (Total)   5.2			5.2					
Concentra- tion (in mg/ 1)  Chromium (Total)			-	Chromum (Total)		5.2 .51	,	
	K062 nonw	asieweiers	tion (in mg/			The second secon		(
TREATMENT STANDARDS EXPRESSED AS SPECIFIED TECHNOLOGIES  dd ability to  ncinerate in boilers  nd industrial  umaces after "265,	d ability to inerate in bollers d industrial			HWMR-7				and the second
ubpart O" 268.42(a)(2)		268.42(a)(	2)					

Add new Table CCW as shown below. Subtables are arranged in numerical order by EPA Hazardous Waste Number. Additionally there is a listing after the subtables of "K" wastes which are prohibited from land disposal.

HWMR - 7

PART VIII §801

TREATMENT STANDARDS EXPRESSED AS WASTE CONCENTRATIONS

268.43(a)

introductory paragraph for Table CCW

explaining table:

		•		ogous	EQUIV-		DADER
FEDERAL REQUIREMENT	FEDERAL	RCRA CITATION	STATE	CITATION	ALENT	STRINGENT   IN S	SCOPE
TABLE CCW_CONSTIT	TIENT			Concentra-			Concerns
TABLE COM-CONSTIT	OEIAI	K016 nonwasia	marin historia	bon in mg/	10016	) wasterweiters	BOR OF PRO
CONCENTRATIONS IN W	ASIES	VA10 155 was	i an Gradini Q	140			1)
F001, F002, F003, F004 and F005	Concerns.				Diagonal Chair	- A	0.00
wastewaters (Phermaceuscal	tion (an mg/	Hexachiorobenzene		28			.00
industry)	1)	Hexachioroputadiene		5.6			.00
		Hexachiorocyclopentad		5.6	a Distriction		.00
fethylene chionds	0.44	Hexachioroethane		28	<b>P</b> • · · · · · · · · · · · · · · · · · ·		.30
IS TANK IS CINCI CON TOWN TOWN TOWN THE PROPERTY OF THE PROPER		Tetrachioroethene		6.0	Pugrare		مو. [
				***************************************			.03
					Nephthelene		
	Concense				Phenenthrene		.00
F006 nonwestewaters (see also	tion (in mo/	V016		Conceners	1,2,4,5-Tetrac	nicrobenzane	.01
Table CCWE in § 268.41)	kg	KOIS western	LINE	Bon (in ing/	Tetrachioroett	1000	.00
				1)			.02
	Reserved		ļ		1,1,1-Trichlord	#716/10	.00
yances (Total)		Hexachiorobenzene		0.033	***********		
		Hexachiorobutaciene		.007			
		Hexachiorocyclopentad		007	The state of the s		Concentra
		Hexachioroethane			KO2O	nomwestrusters	bon an mg
KOO1 nonwastewaters (see also	Concerns ton un may	Tetrachioroethene		.007	LACA	( ACR ) AND CONTROL OF .	in Only
Table CCWE in § 268.41)	NOT UT AND						1
•					4 4 Cinhings	hene	5.0
	1			Concentra-		nioroethane	5.6
laphthalene		K018 nonwaster	WEIGTS	DOU (IN IND)	1,1,4,4,180		
entachiorophenol	37			kQ)			
henentixene	8.0				-		1 -
Yrene	7.3	Chloroethane		6.0			Concentra
oluene	.14	1,1-Dichloroethane		6.0	K020	norwesters ters	bon (in mg.
(yienes	.16	1,2-Dichloroethane		6.0			, "W
		Hexachiorobenzene		28			1
		Hexachiorobutadiene		5.6	Tetrachioroet	······································	6.0
		Hexachtoroethane		20 5.6			1
	Concentre	Pentachioroethane		6.0			
KOO1 wastewaters	ton (in mg/	1,1,1-Trichiorpethane	<del></del>	0.0			Concentre
	1)			<u> </u>	KU3	O wastewaters	bon in ma
					1106	9 M 2010 H 8:00 0	1)
Vapritualene	0.15			Concentra-	***************************************		
Pentachiorophenol	- *	K018 wastew	mer:	bon on mo	1.2-Dichlornel	hane	0.00
Phenentirene						nioroethane	
Y 10 10 10 10 10 10 10 10 10 10 10 10 10	14					<b>1610</b>	.00
Toluene	-1.15	Chloroethere		0.007			<u> </u>
X <b>/ 40 144</b>		Chloromethene		.007	400000000000000000000000000000000000000		
		1,1-Dichlorpethene		.007			_
		1.2-Dichloroethene		.032	MOSS BOOM	vestewaters (see also	Concentre
		Hexachiorobenzene	Q	007		XXVE in ( 268.41)	pon (su wé
	Concentra-	Pentachtoroethans	CONTRACTOR OF THE PROPERTY OF	.007	1 000-0 1		kg)
KO15 wasterward	Soon On may	1,1,1-Thorsonerson	**************************************	207			1
144.16 (1952)	1)	1,1,1,110,90104,888	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1	Acetophenon	<b>9</b>	19
					Sum of Dioth	environme and Diphenyl	
	1.0			<del></del>	THE PERSON NAMED OF		13
Valoricano				Concentre	Phonoi	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	12
Server (b end/or k) fluoranthana	3	KO19 nonwest		son un mg/	Toluene		0.0
				1 10			
	] .16	· · · · · · · · · · · · · · · · · · ·				•	
Column - Color		Biol2-chloroethy/lethal		5.6			T 0.
Capall Grand		Chlorobensens		مه ل			Concerns
		ChlorotoFR		4.0	K024	norwestewsters	pon (in m
		1.2-Dictionosthene		مه لـ			<u>kg)</u>
	,	Hexactioroethene		28			1
		Neontains		5.0	Phinaic soid		28
		Phonenty and		_ 5.6			; 
		Tetracrostores		هه ا			
		124 Trichtorobersson	)	19			
		4 4 4 Talabanasana		88			

FEDERAL REQUIREMENT	FEDERA		LOGOUS CITATION	EQUIV- MORE BRO ALENT STRINGENT IN S	SCOPE
K024 westewaters	Concentra- son (in mg/	K048 norwestewaters (see also Table CCWE in § 268.41)	Concentra- tion (in mg/ kg)	KO49 westeweters	Concenera- tion (in mg/
	1 */				
Phraic acd	0. <b>54</b>	Benzene	9.5	ANTY SCANO	0.03
		Benzo(a)pyrene		Benzine	01
•		Bis(2-ethylhexyl)phthalate	_ 37	Bio(2-ethythexyt)ohthaiste	.04
	Concentra-	CTYSON	22	Carbon drauffdc	1 6
K030 nonwestewaters	tion (in mg/	Di-n-butyl phthelate	67	Chrysene	04
	kg)	Nachtalene	[Reserved]	2,4-Dimethylphenol	.01
		Phanadarana	7.7	Ethylbenzene	.01
lexachlorobutadiene	5.6	Phenol was a series and a serie	2.7	Naphthalana	03
lexachioroethane	26	Prone	2.0	Phenentrene	] 03
lexachloropropene	19	Toluene	9.5		
entachioropenzene	- 28	Xylenes	[Received]		Concentra
entachioroethane	5.6	Cyaraces (Total)	1.8	KO49 wastawaters	son in mg
2.4.5-Tetrachioropenzene	14				1)
etrachioroethene	19				1
	<b>-1</b> ' <b>-7</b>		Concentre-	Phenol	04
		KO48 wasteweters	tion (in mg/	Pyrane	
			1)	Tokana	01
	Concentre-			Xylenes	01
K030 wastewaters	bon (in mg/	Benzene	0.011	Chromum (Total)	
	1)	Benzo(a)pyrene	.047	Leed	
		Bie(2-ethylnexyl)phthalate	.043	***************************************	
-Dichlorobenzene	0.008	Chrysene	.043		
-Dichlorobenzene	.008	Di-n-butyl phthalate			Concentra
fexachiorobutadiene	.007	Ellyberzene	050	K050 nonwesteweters (see also Table CCWE in § 266.41)	bon ir
exactionostians		Fluorene	033	I SDIS COME IN 9 SOCIAL!	•
entachioroethane	.007	Naphthalene	.039		1
.2,4,5-Tetrachiorobenzane	.017	Phena	.047	Benzo(a)pyrene	0 👫
etrachioroethene	.007	Pyrene	045	Phenol	
2.4-Trichlorobenzene	.023	Toluene	.011	Cyanices (Total)	
	1	Xylenes	.011	J)	
		Cromun (Total)		**************************************	
	Concentra-	Leed	0.37		
K037 nonwastewaters	bon (in mg/				Concentra
	kgs			KOSO westeweters	bon (in mg
			Concentra-		1)
Xeufloton	0.1	K049 nonwastewators (see also Table CCWE in § 268.41)	tion (in mg/		
		1 800 CONE IN \$ 200.41)	kg	Berzo(a)pyrene	0.0
oluene	28				
ciuene	28				٥. 🗌
oluene		Antracana	6.2	Phenal	
oluene	23	Anthracene Benzene	9.5	Phenol Crotton (Totto)	2
oluene	Concentra-	Benzo(a)pyrene	9.5 0.84	Phenal	2
K037 wastewaters		Benzene	9.5	Phenol Crotton (Totto)	.2
	Concentra-	Benzene Benzo(a)pyrene Bie(2-erhythexyf)phthalate Chrysene	9.5 0.84 37 2.2	Phenol Crotton (Totto)	.2
	Concentra-	Benzene Benzo(a)pyrene Bie(2-ethythexyf)phthalate Chrysene Ethythenzene	9.5 0.84 37 2.2 87	Chromium (Total)	0
K037 westewaters	Concentra-	Benzene Benzo(a)pyrene Be(2-ethylinexyl)phthalate. Chrysene Elitybenzene Naphthalene	9.5 0.84 37 2.2 87 [Reserved]	Caromium (Total) Leed  " KOS1 norwestewaters (see also	Concerns
K037 westeweters	Concentra- tion (in mg/	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate Chrysena Ethythenzene Naphthalene Phenanthrene	9.5 0.84 37 2.2 87 (Reserved)	Chromere (Total) Leed  ' KO51 norwastewasers (see also Table CCWE in § 268.41)	Concerns
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Bie(2-erhythexyl)phthalate Chrysens Ethythenzene Naphthalene Phenot	9.5 0.84 37 2.2 87 [Reserved] 7.7	Chromem (Total) Lead  * K051 nonwastewaters (see also Table COWE in § 268.41)	Concerns son (in m
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Bie(2-erhythexyl)phthalate Chrysens Ethythenzene Naphthalene Phenoritrene Phenoritrene	9.5 0.84 37 2.2 87 [Reserved] 7.7 2.7	* K051 norwastewaters (see also Table CCWE in § 268.41)	Concents son (in ming)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Bie(2-erhythexyl)phthalate Chrysene Ethytherzene Naphthalene Phenoti Pyrene Toluene	9.5 0.84 37 2.2 87 [Reserved] 7.7 2.7 2.9	Chromium (Total) Leed  ' K051 nonwestewaters (see also Table CCWE in § 268.41)  Anthracene	Concerns Son (sn m
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chromium (Total) Leed  K051 nonwestewaters (see also Table CCWE in § 268.41)  Anthrecens Bencens	Concerns son (an mileg)
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Bie(2-erhythexyl)phthalate Chrysene Ethytherzene Naphthalene Phenoti Pyrene Toluene	9.5 0.84 37 2.2 87 [Reserved] 7.7 2.7 2.9	Chromium (Total) Leed  "K051 nonwastewaters (see also Table CCWE in § 268.41)  Anthrecene Benzone Benzo(a)anthracene	Concerns son (an mileg)
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chromere (Total) Lead  ' KOS1 norwastewaters (see also Table COWE in § 258.41)  Anthrecene Benzone Benzone Benzon(a)anthracene Benzo(a)pyrene	Concerns son (an in lug)
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chromen (Total) Lead  "K051 norwastewaters (see also Table COWE in § 258.41)  Anthracene Benzo(a)anthracene Benzo(a)pyrene Bis(2-ethyliesyl)phthalate	Concerns son (an mileg)
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Lead  * KOS1 nonwastewaters (see also Table COWE in § 268.41)  Antivacene Benzolal phenole Benzolal p	Concerns son (an mileg)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chromum (Total) Leed  "K051 nonwastewaters (see also Table CCWE in § 268.41)  Anthracene Benzone Benzone Benzone Benzone Bie(2-ethylhexyl)phthalate Chrysene Din-butyl phthalate	Concerns Bon (an miles)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chromium (Total) Leed  "K051 nonwestewaters (see also Table COWE in § 258.41)  Anthracens Benzo(a)anthracens Benzo(a)anthracens Benzo(a)pyrens Bic(2-ethythexyt)phthalats Chrowens Chrowins Ethytbenzens	Concerns son (in mileg)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Lead  " K051 norwastewssers (see also Table CCWE in § 268.41)  Anthrecens Benzola landracens Benzola la landracens Benzola la landracens Benzola la la landracens Benzola la l	Concerns ton (in ming)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Leed  "K051 norwestewaters (see also Table CCWE in § 268.41)  Anthrecene Benzone Benzone Benzone Benzo(a)anthracene Benzo(a)ayrene Bie(2-ethythexyl)phthalate Chrysene Oi-h-butyl phthalate Elthytenzene Nachthalane Phenanthrane	Concerns ton (in ming)
K037 westeweters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Lead	Concentr Son (an m lug)
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Lead  * KOS1 nonwestewaters (see also Table COWE in § 268.41)  Antivacene Benzo(a)antivacene Benzo(a)antivacene Benzo(a)pyrene Benzo(a)pyrene Bis(2-ethythexyl)phthelate Chrysene Di-n-butyl phthelete Eltrythenzere Naphthelete Phenantimene Phenol Pyrene	Concentration (an including)
	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Chroment (Total) Lead  "K051 norwestewsters (see also Table COWE in § 208.41)  Anthracens Benzo(a)anthracens Benzo(a)byrens Biel2-ethylhexyl)phthalats Chrysens Din-butyl phthalats Ethylbenzens Naphhalens Phenanthrans Phenanthrans Phyrens Totalses	[Reserve
K037 wastewaters	Concentra- bon (in mg/ 1)	Benzene Benzo(a)pyrene Be(2-ethythexyl)phthalate. Chrysens. Ethytherzene Naphthalene Phenanthrene Phenol Pyrene Totune Xylenes	9.5 0.84 37 2.2 87 (Reserved) 7.7 2.7 2.7 2.0 9.5 (Reserved)	Phenol Chromeum (Total) Lead  * KOS1 nonwestewaters (see also Table COWE in § 268.41)  Antivacene Benzo(a)antivacene Benzo(a)antivacene Benzo(a)pyrene Benzo(a)pyrene Bis(2-ethythexyl)phthelate Chrysene Di-n-butyl phthelete Eltrythenzere Naphthelete Phenantimene Phenol Pyrene	Concentr son (an in leg)

	Paragona de la companya de la compan	,	LOGOUS CITATION	ALENT STRINGENT IN SCO	
FEDERAL REQUIREMENT	FEDERAL	RCRA CITATION STATE	CHAIRN		(A)
KO51 wasiewaters	Concenera- bon (in mg/	KO62 wastewaters	Concentre- tion (in mg/ 1)	K087 nonwestensters (see also Table CCWE in § 268.41)	Concerns- tion (in mg/
	1	Chromaum (Total)	0.32	Aceneonthalene	3 4
Censontrene	0.050	Laso	.04	Berzene	071
VIET BC878	039	NCM	.44	Chrysone	3 4
enzene				Fluorantiere	3 4
Benzo(a)anthracene				Indenc (1.2.3-cd) pyrene	3.4
Benzo(a)pyrene	. 047		Concentra-	Naphthalene	3.4
Bis(2-emylhexyl) phthalate	043	KO71 wastewaters	BON HAT MADY	Phonenthrens	3 4
779000		NU/I Wassers	1)	Toluene	86 070
Di-n-buryl phthalate				Xylenes	576
bybenzene			0.030		
-iuorene	050	Mercury	1		
Vapnetere	033				Concentra
Tenentirene	039			KO87 wastewaters	bon in mo
**************************************	1 0.0	K066 nonwastewaters—Solvent	Concentra		1)
Y 10 100	••1	Washes Subcategory (see also Tal	le bon un mod		<u> </u>
l'oluene	011	CCWE in § 268.41)	*4/	Acensonthalene	-0.02
(ylenes ,				- · -· •	01
Chromum (Total)		Acetone	0.37	Benzene	.02
	037	be(2-ethylhexyl) phtherate		Fluoranthene	02
		n-Butyl alcohol		Indeno (1,2,3-cd) pyrene	1
		Cyclohexanone		Napritalene	02
KOS2 norwestewaters (see also	Concentra-	1.2-Dichiorobenzene		Phonentrane	02
Table CCWE in § 268 41)	BON (IN mg/	Ethyl acetate	********	704000	1 00
	, <u>rā)</u>	Ethy benzene		X 40700	01
	i	Wethanol			.03
Berzene	9 5	Methylene chlonde			, , ,
Benzo(a)pyrene		Metryl ethyl ketone			
o-Cresol	' 2.2	Metnyi isobutyi ketone			
p-Cresol	0.90	N trobenzene			Concentra-
Ethylbenzene		Toluene		K099 nonwesteweters	son (in mg/
Naonthalene		1,1,1Tochloroethane	.044		Ł9)
Phenanthrene		Trichloroethylene			
Phenol		Xylenes.		2,4-Dichlorophenoxyscetic acid	• 0
Xylenes	[Reserved]	,	<u> </u>	Hexachlorod/benzo-p-dioxins	201
Cyanides (Total)				Hexachiorodibenzofurana	001
C) = 1003 (100=)		KOSS wastewaters—Solvent Wast	Concentre-	Pentachlorodibenzo-p-dioxins	
		Subcategory	tour fair unds	Pentachiorodibenzoturans	50
	1 6	3333347	1)	Tetrachiorodibenzorurana	1
LOSS wastewaters	Concentra-				:
KCS2 wastewaters	ton (in mg/	Acstone			·
KCS2 wastewaters	bon (in mg/	Acetone bis, 2 ethyihexyi)phthalate	****		
	bon (in mg/		044		Concerns
Benzene	bon (in mg/ 1)	bis.2 ethylhexyllphthalate	Concentra-	K099 wastewaters	Concentra-
Benzane	0.011		Concentra-		Concerns
Benzane Benzcialpyrece o-Crasci	0.011 0.011	KOB6 wastewaters—Schrent Wasi Subcategory	Concentra-	K099 wastewaters	Concernra- son (in mg)
Benzene Benzene Gerzene Derracialpyrene Derracialpyrene	0.011 	KOSS wastawaters—Solvent Wasi Subcategory	Concentra- tion (in mg/	K099 wastewaters 2.4-D-chlorophenoxyscetic acid	Concentra- tion (in mg.
Benzane	0.011 	KOS6 wastawaters—Schem Wasi Subcategory	Concentra- tion (in mg/ 1)	K099 wastswaters  2,4-D-chlorophenoxyscetic acid Hexachiorophen-zo-p-dioxins	Concentra- bon (in mg.
Benzene	0.011 	KOS6 wastewaters—Schrent Wasi Subcategory	Concentra- tion (in mg/ 1) 031 .022	K099 wastawaters  2,4-D-chlorophenoxyacetic acid Hexachiorodibenzo-p-dioxins	Concentration (in mg. 1)
Benzene	0.011 0.011 0.017 0.011 0.013	K086 wastewaters—Schrent Wasi Subcategory  n-Butyl alcohol Cydonexanone 1.2-Dichlorobenzana	031 .022	K099 wastawaters  2,4-D-chlorophenoxyscetic acid Hexachiorodibenzo-p-dioxins Pentachiorodibenzo-p-dioxins	Concentra- bon (in mg. 1) 10 90 90
Benzene	0.911 	k086 wastewaters—Schrent Wasi Subcategory  n-Butyl alcohol Cyclonexanone 1.2-Outhorobenzana Ethyl acetate	031 022 044 031	K099 wastewaters  2.4-Drchlorophenoxyscetic acid	Concentra- bon (in mg.
Benzene	0.011 	n-Butyl alcohol	031 031 031 031 031 031 031	K099 wastewaters  2,4-Drchlorophenoxyscetic acid	Concentra- bon (in mg.
Benzene	0.011 	hs.2 ethylhexyllphthalate	031 031 031 031	K099 wastewaters  2.4-Drchlorophenoxyscetic acid	Concentra- bon (in mg.
Benzene Benzciajpyrede o-Cresdi p-Cresdi 2.4-Oimethylphenrii Ethylbenzene Naphthalene Phenanthrene Phenoi Toluene Zytenes Chpomium (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	hs.2 ethylhexyliphthalate	031 031 031 031	K099 wastewaters  2,4-Drchlorophenoxyscetic acid	Concentra- bon (in mg.
Benzene	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	his.2 ethylhexyllphthalate	031 031 031 031	K099 wastewaters  2,4-Drchlorophenoxyscetic acid	Concentra- bon (in mg.
Benzene Benzc(s)pyrede o-Cresol p-Cresol 2.4-Dimethylphenril Ethyfbenzene Naphthalene Phenanthrene Phenol Toluene Zylenes Chpomium (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	bis,2 ethylinexyliphthalate  K086 wastewaters—Scivent Wast Subcategory  n-Butyl alcohol Cyclonexanone 1,2-Dichlorobenzana Ethyl acetate Ethyl benzana Methylane chlonde Methyl schyli katona Methyl schylipkatone	031 031 031 031 031	K099 wastewaters  2,4-Drchlorophenoxyscetic acid	Concentra- bon (in mg. 1) 10 00 00 00 00
Benzene Benzc(s)pyrede o-Cresol p-Cresol 2.4-Dimethylphenril Ethyfbenzene Naphthalene Phenanthrene Phenol Toluene Zylenes Chpomium (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	kcoo wastewaters—Schrent Wasi Subcategory  n-Butyl alcohol	Total	K099 wastawaters  2,4-D-chlorophenoxyscetic acid	Concentra- tion (in mg. 1) 10 90 90 90 90 90 90 90 90 90 90 90 90 90
Benzene Benzc(s)pyrede o-Cresoi p-Cresoi 2.4-Dimethylphenrii Ethylbenzene Naphthalene Phenanthrene Phenoi Toluene Tylenes Chromsum (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	http://www.nchinalate	044 Concentra- son (sn mg/ 1)  031 .022 .044 .043 .031 .031 .031 .031 .031 .031 .031	K099 wastawaters  2,4-D-chlorophenoxyscetic acid	Concentra- tion (in mg. 1) 10 90 90 90 90 90 90 90 90 90 90 90 90 90
Benzene Benzc(s)pyrede o-Cresoi p-Cresoi 2.4-Dimethylphenrii Ethylbenzene Naphthalene Phenanthrene Phenoi Toluene Tylenes Chromsum (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	bis.2 ethylhexyllphthalate  KOS6 wastawaters—Solvent Wasi Subcategory  n-Butyl alcohol Cyclonexanone 1.2-Dichlorobenzene Ethyl acstate Ethyl benzene Methanol Methyl solonyl ketone Nephralene Nephralene Nerobenzene Toluene	044 Concentration (sn mg/ 1) 031 032 044 031 031 031 031 031 031 044 044 044	K099 wastawaters  2,4-D-chlorophenoxyscetic acid	Concentration (in mg
Benzene Benzc(s)pyrede o-Cresoi p-Cresoi 2.4-Dimethylphenrii Ethylbenzene Naphthalene Phenanthrene Phenoi Toluene Tylenes Chromsum (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	bis.2 ethylhexyliphthalate  K036 wastawaters—Solvent Wasi Subcategory  n-Butyl alcohol Cyclonexanone 1.2-Dichlorobenzene Ethyl acetate Ethyl benzene Methylise chloride Methyl isobutyl ketone Nachtylise botyl ketone Nachtylise chlorobenzene Toluene 1.1.1Trichloroethane	044 Concentration (sn mg/ 1)  031 031 032 044 031 031 031 031 031 031 044 044 029	K099 wastewaters  2,4-Drchlorophenoxyscetic acid	Concentra- bon (in mg. 10 90 90 90 90 90 90 90 90 90 90 90 90 90
Benzene Benzc(s)pyrede o-Cresol p-Cresol 2.4-Dimethylphenril Ethyfbenzene Naphthalene Phenanthrene Phenol Toluene Zylenes Chpomium (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	bis.2 ethylhexyliphthalate  K036 wastawaters—Solvent Wast Subcategory  n-Butyl alcohol Cyclonexanone 1.2-Dichlorobenzene Ethyl acetate Ethyl acetate Wethylene chlonde Methylene chlonde Methyl ethyl ketone Methyl sobusyl ketone Naphthalene Poliuene Toluene 1.1.1-Trichloroethane Trichloroethylene	044 Concentration (in mg/ 1)  031 031 032 044 031 031 031 031 031 044 044 029	K099 wastewaters  2,4-D-chlorophenoxyscetic acid	Concentra- bon (in mg/ 1) 10 90 90 90 90 90 90 90 90 90 90 90 90 90
Benzene	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	http://www.nchinalate	044 Concentration (in mg/ 1)  031 022 044 031 -015 031 031 031 031 044 044 029 029 031 029	K099 wastewaters  2,4-D-chlorophenoxyscetic acid	Concentra- bon (in mg/ 1) 10 00 00 00 00 00 Concentra- tion (in mg/ kg)
Benzene Benzciajpyrede o-Cresdi p-Cresdi 2.4-Oimethylphenrii Ethylbenzene Naphthalene Phenanthrene Phenoi Toluene Zytenes Chpomium (Total)	0.011 0.017 0.017 0.011 0.013 0.013 0.039 0.039 0.047 0.011	bis.2 ethylhexyliphthalate  K036 wastawaters—Solvent Wast Subcategory  n-Butyl alcohol Cyclonexanone 1.2-Dichlorobenzene Ethyl acetate Ethyl acetate Wethylene chlonde Methylene chlonde Methyl ethyl ketone Methyl sobusyl ketone Naphthalene Poliuene Toluene 1.1.1-Trichloroethane Trichloroethylene	Total	K099 wastewaters  2,4-Dichlorophenoxyscetic acid	Concentra- bon (in mg/ 1) 10 00 00 00 00 00 Concentra- tion (in mg/ kg)

			Y		1		STATE ANALI	og is:		
FEDERAL REQUIREMENT	FEDERAL	. RCRA CITATION		OGOUS CITATION		DUV- ENT	MORE STRINGENT	BHOADER IN SCOPE	_	
K101 wastewaters	Concentra- tion (in mg/	K103 wastewaters		Concentra- son on mg/	IJ Ko	No Land Disposal for:  K004 Nonwastewaters [Based on in Generation]				
Ortho-Nitroentine	0.27	Antine		45	IJ Ko	08 Gens	Nonwastewateration	•		
Cadmum Lead Mercury	.027			07		K015 Nonwastewaters [Based on No Ash] 3d 3d K021 Nonwastewaters [Based on No				
K102 nonwastewaters (Low Arsenic	Concentra-			Concentra-	<u></u>	Gene 125	eration] Nonwastewat eration]			
Subcategory—less than 1% total arasmic) (see also Table CCWE in § 258.41)	bon (in mg/	K104 nonwastewaters		kg)	IJ Ko	K036 Nonwastewaters [Based on No Generation]				
Ortho Nitrophenol	13	Anime		5.6 5.6	K0 K0	)45 )47	[Based on Res [Based on Res [Based on Res	activity] activity]	on No	
K102 wastewaters	Concentra- bon (in mg/ 1)	Phenol Cysnices (Total)		3.0	- 1/ K	Gene 061	Nonwastewat eration] Nonwastewa	ters—High	Zinc	
Ortho-Nitrophenol	0 0 2 8	K104 waster	waters	: Concentra- ! bon (in mg/ 1)		15% effec	total zinc) [Bactive 8/8/90	sed on Red	yclingj:	
Cadmum	11 027	Anone		.: 45 .: 15	_	Sulfa	Nonwastewas ate Subcategos ycling]	ry [Based o	n	
	Concentre-	2.4-Dinitrophenoi			2/ K	Sub	Nonwastewa category (less	than 0.01%	total	
K103 nonwestewaters	kg)	K104 wester	wellers	ton un max	IJк	100 °	[Based on No Nonwastewa eration]			
Anline	56 60 56 56	Nitrobenzene		073			·			
Nitroberizane	7	Cysnides (Total)								

- 1/ These prohibitions will be modified to apply only to wastes generated and disposed after 8/17/88. A final rule addressing this is forthcoming.
- 2/ Rescheduled to 3rd 3rd--a final rule is forthcoming.

				THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN	The second secon
treatment standard for combinations of wastes with different treatment standards, must meet lowest standard 266	8.43(b)	HWMR-7 PART VIII § 801	х		

SUBPART E - PROHIBITIONS ON STORAGE

			STATE ANALOG IS:		
	•	ANALOGOUS	EOUIV-	MORE	BROADER IN SCOPE
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	STATE CITATION	ALENT	STRINGENT	IM SCOTE
PEDERAL ALGORIZATION					
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PROHIBITIONS ON ST	ORAGE OF RESTRICTE	D WACTED			more and a second secon
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graph "or a valid		PART VIII §801	X		
				ه.	
certification	268.50(d)				
under 268.8"	1 200.30(0)	•	- Children of Marie III		

<sup>&</sup>lt;sup>1</sup> In this section, the language is clarified and requirements are added to reflect soft hammer certification and retention of records and to apply to storage facilities.

<sup>&</sup>lt;sup>2</sup>Revise this section to reflect soft hammer wastes.

<sup>&</sup>lt;sup>3</sup>In this section, apply testing and recordkeeping analyses to First Third wastes and storage facilities and add notification requirements for soft hammer wastes.

<sup>&</sup>lt;sup>4</sup>Note that 268.8(d) has a typographical error. The reference to 263.33(f) should be 268.33(f).

Note that while 268.30(a)(introduction), 268.30(a)(1), and 268.30(a)(4) appear in the FR addressed by this checklist, they have not been changed by this FR. As such, 268.30(a)(1) and 268.30(a)(4) were not included in this checklist. An entry for the 268.30(a) introduction was included, however, to help clarify the modifications to 268.30(a).

<sup>&</sup>lt;sup>6</sup> For this section, revise applicability from facility-wide to unit and reschedule CERCLA and RCRA corrective action soil and debris dioxin-containing wastes prohibition from land disposal.

<sup>&</sup>lt;sup>7</sup> Note that the  $\overline{FR}$  addressed by this checklist did not change 268.32(e)(1) even though it appears in the  $\overline{FR}$ . Consequently, 268.32(e)(1) was not included in this checklist.