US ERA ARCHIVE DOCUMENT

#### RCRA REVISION CHECKLIST 52

Hazardous Waste Management System; Standards for Hazardous
Waste Storage and Treatment Tank Systems
53 FR 34079-34087
September 2, 1988

(Non-HSWA Cluster V and HSWA Cluster II)

			STATE	ANALOG IS:	
	FEDERAL	ANALOGOUS		MORE	BROAD -
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
applicable to both non-Hegulations apply to tar requirements for all new cannot be entered for in this checklist, HSWA-rel regulations. This prese	ISWA Cluster III and HSWA  Ak systems owned or opera  A underground tank system  Aspection. They also imp  Ated regulations are pre-  ent checklist is placed i	ystems on July 14, 1986 (Rev Cluster I. HSWA is implement ted by small quantity generals, and establish permit star- lement RCRA insofar as they ceded by an asterisk; those n both non-HSWA Cluster V ar apply for this checklist unx	ented only to the ators, establish adards for underg apply to certain not preceded by and HSWA Cluster I	extent that leak detect round tank s other tank an asterisk I. As was	t the ion systems tha systems. are non-HS
`		DOUS WASTE MANAGEMENT SYSTEM			
	s	UBPART B - DEFINITIONS			
DEFINITIONS revise "Elementary					
neutralization		J			
unit"	260.10	§335.1	x		
revise "Wastewater treatment unit"	260.10	§335.1	×		
		FOR OWNERS AND OPERATORS OF STORAGE, AND DISPOSAL FACIL			
	SUBPART	G - CLOSURE AND POST-CLOSUR	Ε		
DISPOSAL OR DECONTAMINAT	TION OF EQUIPMENT, STRUCT	TURES AND SOILS			-
add "264.197"			/		
reference	264.114	§335.152 (a) (5)	×		
	Si	UBPART J - TANK SYSTEMS			

replace 'Tanks"

with "Tank systems"

264.190(a)

家	replace "Tanks"				
	with "Tank systems";				
	replace "§264.193 of				
	this subpart" with				
	"§264.193(a)"	264.190(b)	§335.152 (a) (8)	X	
	CONTAINMENT AND DETECTI	ON OF RELEASES			
· *	add "and sealless				
	valves"	264.193(f)(3)	§335.152 (a) (8)	X	
	RESPONSE TO LEAKS OR SP	ILLS AND DISPOSITION OF LEA	KING OR UNIT-FOR-USE-TANK SYSTE	MS	
*	replace "3004(u)"				
	in first Note with				
	"3004(v)"	264.196	§335.152 (a) (8)	X	
	•		US STANDARDS FOR OWNERS AND OPE		
		HAZARDOUS WASTE TREAT	MENT, STORAGE, AND DISPOSAL FAC	ILITIES	
	***************************************				
		SUBPART G	- CLOSURE AND POST-CLOSURE		
	APPLICABILITY				
*	redesignate current				
	(b)(2) as (b)(3);				
	add new paragraph				
	(b)(2) on waste				
	piles and surface				
	impoundments	265.110(b)(2)	§335.112 (a) (6)	x	
		TION OF EQUIPMENT, STRUCTUR	ES AND SOILS	<u></u>	
	add "265.197"		. ,		
	reference	265.114	§335.112 (a) (6)	X	
		SUBF	PART J - TANK SYSTEMS		
	***************************************				
†	APPLICABILITY				
*	replace "Tanks				
	containing no" with				
	"Tank systems				
	which contain no"	265.190(a)	§335.112 (a) (9)	X	
*	replace "Tanks"		•		
	with "Tank				
	systems"; replace				
	"§265.193" with		√	•	
	"§265.193(a)"	265.190(b)	§335.112 (a) (9)	X	
•					
†	CONTAINMENT AND DETECTI	ON OF RELEASES			
*	add "and sealless				
	valves"	265.193(f)(3)	§335.112 (a) (9)	X	

# RCRA REVISION CHECKLIST 52: Hazardous Waste Management System; Standards for Hazardous Waste Storage and Treatment Tank Systems (cont'd)

			STATE	ANALOG IS:	
	FEDERAL	ANALOGOUS		MORE	BROAD
FEDERAL	RCRA	STATE	EOUIV-	STRIN-	ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
replace "264.197(b)"					
reference with	265.193(g)(3)				
"265.197(b)"	(iii)	§335.112 (a) (9)	X		
RESPONSES TO LEAKS OR SPI	LLS AND DISPOSITION OF LE	AKING OR UNFIT-FOR-USE TANK	SYSTEMS		
replace "3004(w)"					
in first Note					
with "3004(v)"	265.196	§335.112 (a) (9)	x		
ACCUMULATE HAZARDOUS WAST					
SPECIAL REQUIREMENTS FOR ACCUMULATE HAZARDOUS WAST					
ACCUMULATE HAZARDOUS WAST replace reference		§335.112 (a) (9)	x		
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with	E IN TANKS 265.201(c)(3)	§335.112 (a) (9)			
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with	E IN TANKS 265.201(c)(3) PART 270 - EPA ADMINI				
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with	E IN TANKS  265.201(c)(3)  PART 270 - EPA ADMINI W/	§335.112 (a) (9) STERED PERMIT PROGRAMS: THE			
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with	E IN TANKS  265.201(c)(3)  PART 270 - EPA ADMINI W/	§335.112 (a) (9)  STERED PERMIT PROGRAMS: THE ASTE PERMIT PROGRAM			
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with "265.201(b)(3)"	E IN TANKS  265.201(c)(3)  PART 270 - EPA ADMINI W/	§335.112 (a) (9)  STERED PERMIT PROGRAMS: THE ASTE PERMIT PROGRAM			
ACCUMULATE HAZARDOUS WAST replace reference "265.192(c)" with "265.201(b)(3)"  DEFINITIONS revise "Elementary	E IN TANKS  265.201(c)(3)  PART 270 - EPA ADMINI W/	§335.112 (a) (9)  STERED PERMIT PROGRAMS: THE ASTE PERMIT PROGRAM  A - GENERAL INFORMATION	HAZARDOUS		

<sup>\*</sup> HSWA-related regulations

Note the  $\overline{FR}$  addressed by this checklist incorrectly omits the changes to the  $\overline{CFR}$  made by Revision Checklist 45 at 53  $\overline{FR}$  46946 (December 10, 1987).

### Incorporation by Reference form 1

## RCRA Revision Checklist \_\_52

## Cluster <u>II</u>

			STATE ANALOG !	<u>c:</u>
FEDERAL RORA CITATION	STATE CITATION INCOPPORATING BY REFERENCE	FOULVALENT	MORE STRINGENT	BROADER IN SCOPE
264.114	§335.152(a)(5)	х		
264.190, 264.193,	§335.152(a)(8)	Х		
264.196				
265.110, 265.114	§335.112(a)(6)	Х		
265.190, 265.193,	§335.112(a)(9)	Х		
265.196, 265.20	1			

Comments:

#### RCRA REVISION CHECKLIST 53

Identification and Listing of Hazardous Waste; and Designation, Reportable Quantities, and Notification 53 <u>FR</u> 35412-35421 September 13, 1988 (Non-HSWA Cluster V)

		<u> </u>	STATE	STATE ANALOG IS:		
	FEDERAL	ANALOGOUS		MORE	BROAD -	
FEDERAL	RCRA	STATE	EQUIV-	STRIN-	ER IN	
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE	
	PART 261 - IDENTIFI	CATION AND LISTING OF HAZARI	DOUS WASTES			

SUBPART D - LISTS OF HAZARDOUS WASTES

HAZARUOUS WASTES FROM SP	ECIFIC SOURCES					
add after entries for						
"Iron and steel" and						
before entries for						
"Secondary lead," the						
following:	261.32		335.1	Х		
Industry and EPA hazardo	us				Hazard	
waste No.			Hazardous waste	e		code
* *	-	*	*	*		*
Primary copper: K064		from the thic	lowdown slurry/sl ckening of blowdo er production			(T)
Primary lead: K065			surface impoundm	mment solids cont ments at primary	ained in and	(T)
Primary zinc: KO66 (T)	• • • • • • • • • • • • • • • • • • • •	<b>v</b> •	Sludge from tre	atment of proces	s wastewater	
		and/or acid p production	olant blowdown fr	om primary zinc		
Primary aluminum: KO88	******	Spent potline	ers from primary	aluminum reductio	on (T)	
Ferroalloys:						
K090		ferrochromium	silicon producti			(T)
(T)						
		ferrochromium	production			

STATE ANALOG IS: FEDERAL **ANALOGOUS** MORE FEDERAL RCRA STATE EQUIV-STRIN-REQUIREMENT CITATION CITATION **ALENT** GENT APPENDIX VII TO PART 261 BASIS FOR LISTING HAZARDOUS WASTE add the following in the appropriate X numerical sequence: Appendix VII Hazardous constituents for EPA hazardous waste No. which listed K064.... Lead, cadmium. K065..... Do. K066.... Do. K088.... Cyanide (complexes). K090.... Chromium. K091.... Do.

BROAD-

ER IN

SCOPE

## Incorporation by Reference Form 1

## RCRA Revision Checklist 53

# NON-HSWA Cluster V

		THE PARTY OF THE P		
,	CIATE DIFICE . *		STATE ANALOG 1	<u>c</u> :
FEDERAL RCRA CITATION	STATE CITATION : INCORPORATING BY REFERENCE		MORE	BROADER
		EOUIVALENT	STRINGENT	IN SCOPE
40 CFR Part 261.32	31 TAC §335.1	X		
and Appendix VII		Λ		
Comments:				

#### RCRA REVISION CHECKLIST 54

Permit Modifications for Hazardous Waste Management Facilities
53 FR 37912-37942
September 28, 1988
as amended on October 24, 1988, at 53 FR 41649
(Non-HSWA Cluster V)

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

Note: The standards addressed by this checklist are less stringent than existing Federal requirements; thus, authorized States are not required to adopt them. However, EPA strongly encourages States to adopt this permit modification rule as promulgated. If preferred, States may amend their programs to incorporate only selected portions of the rule. See 53 FR 37933-37934 for a discussion of this option.

PART 124 - PROCEDURES FOR DECISIONMAKING

SUBPART A - GENERAL PROGRAM REQUIREMENTS

† MODIFICATION, REVOCATION AND REISSUANCE, OR TERMINATION OF PERMITS

add reference "or

270.42(c)"

124.5(c)(1)

305.62

¥

add references to "Classes 1 and 2 modifications as

modifications as defined in §270.42

(a) and (b)

(a) and (b)"

124.5(c)(3)

305.62

¥

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

SUBPART D - CONTINGENCY PLAN AND EMERGENCY PROCEDURES

T AMENDMENT OF CONTINGENCY PLAN

remove the comment

264.54(e)

264.112(c)(1)

335.152(a)(3)

Χ

SUBPART G - CLOSURE AND POST-CLOSURE

T CLOSURE PLAN; AMENDMENT OF PLAN

add wording on

"notification" and

<u>"review" to text</u> <u>264.112(c)</u>

335.152(a)(5) ₩

v

insert "notification

or" prior to

"request"

insert "notification

335.152(a)(5)

Х

	FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	STATE A EQUIV- ALENT	MALOG IS: MORE STRIN- GENT	BROAD- ER IN SCOPE
	of or" prior to					
	"request"	264.112(c)(2)	335.152(a)(5)	X		
†	POST-CLOSURE PLAN; AMENDMENT ( add wording on "notification" and	DF PLAN				
	"review" to text insert "notification	<u>264.118(d)</u>	335.152(a)(5)	X		
	or" prior to  "request" insert "notification	264.118(d)(1)	335.152(a)(5)	x		
	of or" prior to "request"	264.118(d)(2)	335.152(a)(5)	Х		

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

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

#### revise last sentence of paragraph by deleting "major" and inserting "Class 2 or 3" preceding "modification" and delete reference to "§270.41." 265.112(c)(3) 335.112(a)(6) revise last sentence of paragraph by deleting "major" and inserting "Class 2 or 3" preceding "modification" and delete reference to "§270.41." 265.112(c)(4) 335.112(a)(6) replace "major modification" with

CLOSURE PLAN; AMENDMENT OF PLAN

"Class 2 or 3
modification" and
delete reference
to "§270.41"

replace "major
modification" with
"Class 2 or 3
modification" and
delete reference
"§270.41."

265.118(d)(4)

335.112(a)(6)

FEDERAL REQUIREMENT FEDERAL RCRA CITATION ANALOGOUS STATE CITATION

EQUIV-

STATE ANALOG IS:

MORE BROAD-STRIN- ER IN GENT SCOPE

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

SUBPART A - GENERAL INFORMATION

† DEFINITIONS

add "Component"

270.2

add "Facility mailing list"

<u>270.2</u>

add "Functionally

equivalent

component"

270.2

† EFFECT OF A PERMIT

modification under

270.42

270.4(a)

SUBPART C - PERMIT CONDITIONS

† CONDITIONS APPLICABLE TO ALL PERMITS

add provision for

270.42

270.30(1)(2)

305.144

Х

SUBPART D - CHANGES TO PERMITS

TRANSFER OF PERMITS

renumber old 270.40

as 270.40(a); change

parenthetical clauses

270.40(a)

ownership change

procedures as Class

1 modifications

270.40(b)

305.64(a) X

305.64(g)

X

† MODIFICATION OR REVOCATION AND REISSUANCE OF PERMITS

remove "Major" from

section heading;

remove reference to

270.42; request of

permittee, approval/

denial under 270.42

270.41

N/A

insert "by statute,

through" before

"promulgation";

insert "new or"

before "amended"

remove (a)(5) and

270.41(a)(3)

305.62(d)(3) i

Х

		FFDFDA		STATE	ANALOG IS:	
	FEDERAL	FEDERAL RCRA	ANALOGOUS STATE	EQUIV-	MORE	BROAD -
	REQUIREMENT	CITATION	CITATION	ALENT	STRIN- GENT	ER IN SCOPE
						***************************************
	redesignate existing		A CONTRACTOR OF THE PARTY OF TH			
	(a)(6) as (a)(5)	270.41(a)(5)	305.62(e)			
	111111111111111111111111111111111111111	270.41(8)(3)	( 303.62(e) /	Х		
†	PERMIT MODIFICATION AT THE	REQUEST OF THE PERMITTEE				
	revise section					
	heading; remove					
	introductory material	270.42	305.69	Х		
	putting into effect		,	^		
	Class 1 modifications					
	as listed in					
	Appendix I	270.42(a)(1)	305.69(a)	X		
	notification of			^		
	Director by permittee	270.42(a)(1)(i)	305.69(a)(1)(A)	x		
	to whom notice of			^		
	modification must be					
	sent and when	270.42(a)(1)(ii)	305.69(a)(1)(B)	X		
	rejection of modifica-			^		
	tion by Director	270.42(a)(1)(iii)	305.69(a)(1)(C)	X		
	modifications requiring		200107(47(17(6)	^		
	prior written approval	270.42(a)(2)	305.69(a)(2)	Х		
	Class 2 procedures			^		
	instead of Class 1					
	procedures	270.42(a)(3)	305.69(a)(3)	Х		
	heading for "Class		,			
	2 modifications"	270.42(b)	305.69(b)	х		
	Class 2 modifications	<u></u>				
	as listed in Appendix I	270.42(b)(1)	305.69(b)(1)	x		
	description of					
	exact changes	270.42(b)(1)(i)	305.69(b)(1)(A) ~	X		
	identification of					
	Class 2 modification	270.42(b)(1)(ii)	305.69(b)(1)(B)	Х		
	why modification is					
	needed	270.42(b)(1)(iii)	305.69(b)(1)(c)	X		
	provision of applicable					
	<u>information</u>	270.42(b)(1)(iv)	305.69(b)(1)(D)	х		
	to whom notice must					
	be sent and when	270.42(b)(2)	305.69(b)(2)	х		
	announcement of a					
ı	60-day comment					
ļ	period	270.42(b)(2)(i)	305.69(b)(2)(A)	х		
	announcement of where					
	and when public					
	meeting will be held	270.42(b)(2)(ii)	305.69(b)(2)(B)	Χ		
	name and phone					
	number of permittee's					
	contact person	270.42(b)(2)(iii)	305.69(b)(2)(c)	Χ		
	name and phone					
	number of Agency					
	contact person	270.42(b)(2)(iv)	305.69(b)(2)(E)	X		
l	ocation for viewing					

305.69(b)(2)(F) X

modification request

270.42(b)(2)(v)

			STATE	ANALOG IS:	
FEDERAL .	FEDERAL	ANALOGOUS		MORE .	BROAD-
REQUIREMENT	RCRA CITATION	STATE <u>Citation</u>	EQUIV-	STRIN-	ER IN
·······		OT TATAON	ALENT	GENT	SCOPE
avaitabilia					
availability of permittee's					
compliance history	270 /2/5//2///	<b></b>			
placement of modifica-	270.42(b)(2)(vi)	305.69(b)(2)(G)	X		
tion request copy in					
vicinity of facility for					
public accessibility	270.42(b)(3)	705 (041) (7)			
when and where	<u> </u>	305.69(b)(3)	Х		
permittee must hold					
a public meeting	270.42(b)(4)	305 40(b)(/)	v		
public comment	270.42(0)(4)	305.69(b)(4)	Х		
period	270.42(b)(5)	305.69(b)(5)	Х		
requirements after		303.09(8)(3)	*		
receipt of modification					
request	270.42(b)(6)(i)	305.69(b)(6)	X		
approve request, with	The state of the s	002107(27(0)	^		
or without changes	270.42(b)(6)(i)(A)	305.69(b)(6)(A)	х		
			^		
deny request	270.42(b)(6)(i)(B)	305.69(b)(6)(B)	X		
determine if Class 3			^		
modification pro-					
cedures are needed:	270.42(b)(6)(i)(c)	305.69(b)(6)(C)	X		
significant public					
concern	270.42(b)(6)(i)(C)(1)	305.69(b)(6)(C)(i)/	X		
complex nature of					
changes	270.42(b)(6)(i)(C)(2)	305.69(b)(6)(C)(ii)/	x		
approve as temporary					
authorization	270.42(b)(6)(i)(D)	305.69(b)(6)(D)	X		
notify permittee that					
decision will be made					
in 30 days	270.42(b)(6)(i)(E)	305.69(b)(6)(E)	X		
requirements if					
decision is extended					
for 30 days:	270.42(b)(6)(ii)	305.69(b)(7)	X		
approve request, with					
or without changes	270.42(b)(6)(ii)(A)	305.69(b)(7)(A) /	X		
deny request	270 /24 - 44 - 44				
determine if Class 3	270.42(b)(6)(ii)(B)	305.69(b)(7)(B) <	Х		
modification pro-					
cedures are needed:	270 /2/5////:://	707 1011 -			
significant public	270.42(b)(6)(ii)(c) 270.42(b)(6)(ii)(c)	305.69(b)(7)(C)	Х		
concern	(1)	305.69(b)(7)(c)(i)	X		
complex nature of	270.42(b)(6)(ii)(c)	705 /0/5/72/02/03			
changes	(2)	305.69(b)(7)(c)(ii) /	Х		
approve as temporary	7-7				
authorization	270.42(b)(6)(ii)(D)	305 60/h)/7\/n\	V		
temporary or auto-		305.69(b)(7)(D) \( \times \)	Х		
matic authorization					
following failure to					
make decision	270.42(b)(6)(iii)	305.69(b)(8)	х		
		202.07(0)/0/	^		

			STATE	ANALOG IS:	
FEDERAL REQUIREMENT	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRIN- GENT	BROAD ER IN SCOPE
requirements of					
permittee under					
temporary or auto- matic authorization	270 / 24				
temporary authoriza-	270.42(b)(6)(iv)(A)	305.69(b)(9)	X		
tion to conduct					
activities as in	270.42(b)(6)(iv)(A)	305.69(b)(9)(A)	v		
modification request	(1)	303.69(D)(9)(A) <sup>c</sup>	X		
unless final approval	7.7				
or denial, authorization	270.42(b)(6)(iv)(A)	305.69(b)(9)(B)	X		
for life of permit	(2)	303.07(27(77(377	^		
deferment of	and a second as				
permanent authoriza-					
tion if failure to					
notify public	270.42(b)(6)(iv)(B)	305.69(b)(10) -	X		
if no final approval					
or denial or reclassifi-					
cation, authority to					
conduct activities as					
described in modifica-					
tion request for life of					
permit unless later					
modification	270.42(b)(6)(v)	305.69(b)(11)	Х		
consideration and					
response to all significant comments	270 /2/5////	7707 (0.1)			
extension of time	270.42(b)(6)(vi)	305.69(b)(12)	X		
periods for final					
approval, denial or					
reclassification as					
Class 3	270.42(b)(6)(vii)	305.69(b)(13)	Х		
reasons to deny or	<u> </u>	303.07(0)(13)	^		
change Class 2 permit			•		
modification terms	270.42(b)(7)	305.69(b)(14)	x —		
request is			ŕ		
<u>incomplete</u>	270.42(b)(7)(i)	305.69(b)(14)(A)	Х		
noncompliance with					
appropriate	070 (0.1)				
<u>requirements</u> failure to protect	270.42(b)(7)(ii)	305.69(b)(14)(B)	Х		
human health and					
environment	270.42(b)(7)(iii)	705 (0/5)/4/3/0> /	.,		
commencement of	270.42(0)(7)(111)	305.69(b)(14)(C)/	Х		
construction under					
Class 2	270.42(b)(8)	305.69(b)(15)	Х		
heading for "Class 3	And the second s	203107(0)(13)	^		
modifications"	270.42(c)	305.69(c)	Х		
requirements for		• •			
Class 3 modifications					
listed Appendix I	270.42(c)(1)	305.69(c)(1)	Х		
description of					

FEDERAL	FEDERAL	ANALOGOUS	STATE	ANALOG IS: MORE	BROAD -
FEDERAL <u>REQUIRE</u> MENT	RCRA CITATION	STATE	EQUIV-	STRIN-	ER IN
	CITATION	CITATION	ALENT	GENT	SCOPE
exact changes	270.42(c)(1)(i)	305.69(c)(1)(A)			
identification of	=-0.1=(0)(1)(1)	303.69(C)(T)(A) D	X		
Class 3		,			
modification	270.42(c)(1)(ii)	305.69(c)(1)(B)	χ		
why modification			^		
<u>is needed</u>	270.42(c)(1)(iii)	305.69(c)(1)(C)	х		
provision of appli-		_			
cable information	270.42(c)(1)(iv)	305.69(c)(1)(D)	X		
to whom and when					
notice must be sent	270.42(c)(2)	305.69(c)(2)	X		
announcement of a 60-day comment					
period	270 /2/->/2>				
announcement of when	270.42(c)(2)(i)	305.69(c)(2)(A)	X		
and where public					
meeting will be held	270.42(c)(2)(ii)	705 (04 ) (0.17)			
name and phone	270.42(0)(2)(11)	305.69(c)(2)(B)	Х		
number of permittee's					
contact person	270.42(c)(2)(iii)	305.69(c)(2)(C)	X		
name and phone		303.07(0)(2)(0)	*		
number of Agency					
contact person	270.42(c)(2)(iv)	305.69(c)(2)(D)	x		
location for viewing		, ,,,,,,,			
modification request	270.42(c)(2)(v)	305.69(c)(2)(E)	х		
availability of					
permittee's com-	- units				
pliance history	270.42(c)(2)(vi)	305.69(c)(2)(F)	X		
placement of modifica-					
tion request copy in vicinity of facility for					
public accessibility	270 (0)				
when and where	270.42(c)(3)	305.69(c)(3)	X		
permittee must hold					
a public meeting	270 /2/01//1	705 (0)			
public comment	270.42(c)(4)	305.69(c)(4)	Х		
period	270.42(c)(5)	305 40(a)(E)			
grant or deny modifi-	2.0.42(0)(3)	305.69(c)(5)	X		
cation request after					
public comment					
period; consider and					
respond to all					
significant written					
comments	270.42(c)(6)	305.69(c)(6)	X		
heading for "Other					
modifications"	270.42(d)	305.69(d)	х		
other modifications					
not explicitly	270 (0.0)				
listed in Appendix I determination of	270.42(d)(1)	305.69(d)(1)	Х		
appropriate class:	270 (2(4)(2)	705 (0.11)			
	270.42(d)(2)	305.69(d)(2)	X		

			STAT	E ANALOG IS:	
FEDERAL REQUIREMENT	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE <u>CITATION</u>	EQUIV- ALENT	MORE STRIN- GENT	BROAD- ER IN SCOPE
changes that necessitate Class I					
modifications	270.42(d)(2)(i)	705 (0/4)(2)(4)			
changes that	210142(0)(2)(1)	305.69(d)(2)(A)	Х		
necessitate Class 2					
modifications	270.42(d)(2)(ii)	305.69(d)(2)(A)/	X		
variations in types					
and quantities of <u>wastes managed</u>	270 /2/45/25/25/45				
technological	270.42(d)(2)(ii)(A)	305.69(d)(2)(B)(i)	X		
<u>advancements</u>	270.42(d)(2)(ii)(B)	305.69(d)(2)(B)(ii)			
changes necessary to		303.07(4)(2)(8)(11)	^		
comply with new					
regulations	270.42(d)(2)(ii)(C)	305.69(d)(2)(B)(iii)	X		
Class 3 modifica-			,		
tions description heading for "Tempo-	270.42(d)(2)(iii)	305.69(d)(2)(C)	X	- X	
rary authorizations"	270.42(e)	705 (0(1)		7	
granting of tempo-	210:42(0)	305.69(e)	X		
rary authorizations	270.42(e)(1)	305.69(e)(1)	X		
request for tempo-		,	^		
rary authorization:	270.42(e)(2)(i)	305.69(e)(2)	X		
Class 2 modification  meeting criteria	270 /2/				
Class 3 modification	270.42(e)(2)(i)(A)	305.69(e)(2)(A)	X		
meeting criteria and					
providing improved					
management or					
treatment	270.42(e)(2)(i)(B)	305.69(e)(2)(B)	Х		
what temporary					
authorization request	270 /0				
must include description of	270.42(e)(2)(ii)	305.69(e)(3)	Х		
activities	270.42(e)(2)(ii)(A)	305.69(e)(3)(A)	V		
why temporary autho-		303.07(e)(3)(A)	Х		
rization is necessary	270.42(e)(2)(ii)(B)	305.69(e)(3)(B)	Х		
sufficient information					
to ensure compliance	270.42(e)(2)(ii)(C)	305.69(e)(3)(C)	X		
to whom notice must be sent	270 /24 /25 /	_			
approve or deny	270.42(e)(2)(iii)	305.69(e)(4)	Х		
temporary authoriza-					
tion quickly:	270.42(e)(3)	305.69(e)(5)	X		
authorized activities			X		
in compliance with					
Part 264	270.42(e)(3)(i)	305.69(e)(5)(A)			
necessity of temporary					
authorization to <pre>achieve an objective:</pre>	270 /2(0)/2)/::>	705 (0)			
facilitate closure or	270.42(e)(3)(ii)	305.69(e)(5)(B)	X		

corrective action

			STATE	MALOC TO.	
FEDERAL	FEDERAL	ANALOGOUS	STATE	ANALOG IS: MORE	BROAD -
REQUIREMENT	RCRA <u>CITATION</u>	STATE <u>CITATION</u>	EQUIV-	STRIN-	ER IN
		CITATION	ALENT	GENT	SCOPE
<u>activities</u>	270 / 24 / 27 / 14 / 27		-		
allow treatment or	270.42(e)(3)(ii)(A)	305.69(e)(5)(B)(i)	Х		
storage in tanks or					
containers of		,			
restricted wastes	270.42(e)(3)(ii)(B)	705 (0) (0)	-		
prevent disruption of	210.42(e)(3)(11)(B)	305.69(e)(5)(B)(ii)	X		
ongoing activities	270.42(e)(3)(ii)(C)	705 40/->/5>/0>/***	·		
respond to sudden	= 11.5/5/(5/(11//6/	305.69(e)(5)(B)(iii)	Х		
changes in types or					
quantities of wastes					
managed	270.42(e)(3)(ii)(D)	305.69(e)(5)(B)(iv)	¥		
protection of human			^		
health and					
<u>environment</u>	270.42(e)(3)(ii)(E)	305.69(e)(5)(B)(v)	x		
reissuance of					
temporary authoriza-					
tion for Class 2 or 3 reissuance of Class 2	270.42(e)(4)	305.69(e)(6)	x		
in accordance with					
specific paragraphs	270 /24 > //>				
reissuance of Class 3	270.42(e)(4)(i)	305.69(e)(6)(A)	Х		
in accordance with					
specific paragraph	270.42(e)(4)(ii)	70F (0/->//>/			
heading for "Public		305.69(e)(6)(B)	X		
notice and appeals of					
permit modification	ggmin				
decisions"	270.42(f)	305.69(f)	х		
when and to whom					
notification of					
grant, denial or					
automatic authoriza- tion decisions must					
be sent	270 (200				
appeal of grant or	270.42(f)(1)	305.69(f)(1)/	Х		
denial decision	270 /2/41/21	705 (0.4)			
appeal of automatic	270.42(f)(2)	305.69(f)(2)	X		
authorization	270.42(f)(3)	305.69(f)(2)	v		
heading for "Newly		303.07(1)(2)2	Х		
listed or identified					
wastes"	270.42(g)	305.69(g)	x		
continued authority		,			
to manage wastes					
listed in Part 261:	270.42(g)(1)	305.69(g)(1)	×		
in existence as a hazardous waste					
facility on					
effective date of					
final rule listing or					
identifying waste	270.42(g)(1)(i)	305 40/->/4>/->			
submit Class 1		305.69(g)(1)(A)	(		
modification request	270.42(g)(1)(ii)	305.69(g)(1)(B)	(		
	· · · · · · · · · · · · · · · · · · ·	/(3/(1/(0)/	`		

FEDERAL REQUIREMENT	FEDERAL RCRA CITATION		ANALOGOUS STATE CITATION	STAT EQUIV- ALENT	E ANALOG IS: MORE STRIN- GENT	BROAD- ER IN SCOPE
in compliance with  265 standards  for Class 2 or 3  modifications, submit  complete modification	<u>270.42(g)(1)(</u>	<u>iii)</u>	305.69(g)(1)(c)	х		
cequest within 180  days  certification that land  disposal units are in	<u>270.42(g)(1)(</u>	iv)	305.69(g)(1)(D)	х		
compliance within 12 <u>months</u> expansions are not under 25 percent	270.42(g)(1)(v	<u>^)</u>	305.69(g)(1)(E)	x		
capacity limit for Class  2 modifications  maintenance and  notice of updated	270.42(g)(2)		305.69(g)(2)	X		
list of permit modifications	270.42(h)	§§305.69(a)	Records Act §3(a), (1)(B),(a)(3),(b)(2), 05.100 and 305.102	× 3c	5.100/	/ 305.102
remove 270.42(i) through 270.42(o) add Appendix I;	270.42(i)-(o)	(0,12)	305.62(e)(2)(C)(iv) -(xi) deleted	x		
classification of modifications	270.42, Appendix I		305.69(h) 305.69(h)F.5.	X	<del>\</del>	x

## SUBPART F - SPECIAL FORMS OF PERMITS

†	HAZARDOUS WASTE INCINERATOR	PERMITS		
	revise last sentence			
	by omitting			
	parenthetical phrase	270.62(a)	305.171	X
	revise last sentence		And the state of t	^
	by omitting "as a		- Commence of the second	
	minor modification"	270.62(b)(10)	305.172(10)	Х
Ť	PERMITS FOR LAND TREATMENT DE	EMONSTRATIONS USING FIELD TES	T OR LABORATORY	
	ANALYSES			
	remove "as a minor			
	modification"; add			
	a new sentence on			
	second phase of			
	permit	270.63(d)(1)	305.184(1)	Х
	remove phrase on			
	minor modifications	270.63(d)(2)	305.184(2)	Х

All the second s

			STATE	ANALOG IS:	
FEDERAL REQUIREMENT	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRIN- GENT	BROAD- ER IN <u>SCOPE</u>
remove paragraph	270.63(d)(3)	305.184(3)	X		

#### RCRA REVISION CHECKLIST 55

# Statistical Methods for Evaluating Ground-Water Monitoring Data from Hazardous Waste Facilities $53 \ \underline{FR} \ 39720\text{-}39731$ October 11, 1988 (Non-HSWA Cluster V)

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

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

SUBPART F - RELEASES FROM SOLID WASTE MANAGEMENT UNITS

REQUIRED PROGRAMS  definition of  "detected" as in  264.98(f)  definition of  "exceeded" as in  264.99(d)	264.91(a)(1) 264.91(a)(2)	335.157(a)(1) 335.157(a)(2)	x
GROUND-WATER PROTECTION STAN	IDARD		
replace "entering"			
after 264.93 with			
"detected in"; in			
the last clause			
replace everything			
after "constituents			
have" with "been			
detected in the		<i>/</i> **	
ground water."	<u> 264.92</u>	335.158	Х
remove "and" from			
end of paragraph	264.97(a)(1)	335.163(1)(A) —	Х
redesignate			
264.97(g)(3) as			
264.97(a)(1)(i);			
sampling of wells			
not hydraulically			
upgradient	264.97(a)(1)(i)	335.163(1)(A)(i)	Х
old 264.97(g)(3)(i)			
becomes			
264.97(a)(1)(i)(A);			
insert "hydraulical-		1	
ly" preceding "up-			
gradient"; replace			
"or" at end of		1	
paragraph with "and"	264.97(a)(1)(i)(A)	335.163(1)(A)(i)	Х
old 264.97(g)(3)(ii)			

			STATE ANALOG IS:			
FEDERAL REQUIREMENT	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE <u>CITATION</u>	EQUIV- ALENT	MORE STRIN- GENT	BROAD- ER IN SCOPE	
becomes						
264.97(a)(1)(i)(B);						
add "; and " to end	264.97(a)(1)(i)	335.163(1)(A)(ii)	Х			
of paragraph	<u>(B)</u>					
contamination detec- tion when migration						
to uppermost aquifer	24/ 07/21/71	775 4/7/4\/0\	V			
detection monitoring	264.97(a)(3)	335.163(1)(C)	X			
sampling procedure,						
number and kinds of						
samples, sample size	264.97(g)	335.163(7)	х			
sequencing of at	William Control of the Control of th	3331103(1)	^			
least four samples;						
requirements of						
<u>interval between</u>	264.97(g)(1)	335.163(7)(A)	Х			
alternate sampling						
procedure	264.97(g)(2)	335.163(7)(B)	Χ			
redesignate as						
264.97(a)(1)(i)	264.97(g)(3);	See:				
specify statistical	Redesignated as	335.163(1)(A)(i)				
evaluation methods	264.97(a)(1)(i)					
for ground-water data						
and specify in						
permit; requirements						
for use of listed	24/ 07/5	775 4/7/0>	v			
methods: parametric ANOVA	<u>264.97(h)</u>	335.163(8)	Х			
followed by multiple						
comparisons						
procedures	264.97(h)(1)	335.163(8)(A)	Х			
ANOVA based on	201171/11/21/	353.165(6)(2)	^			
ranks followed by						
multiple comparisons						
procedures	264.97(h)(2)	335.163(8)(B)	Х			
tolerance or predic-	•					
tion interval						
procedure	264.97(h)(3)	335.163(8)(C)	Х			
control chart		_				
approach	264.97(h)(4)	335.163(8)(D)	Х			
another statistical						
method approved by						
the Regional	2// 07// 5/5	775 4/7/02/27				
Administrator	264.97(h)(5)	335.163(8)(E)	X			
performance standards for						
standards for statistical methods						
chosen under						
264.97(h):	<u>264.97(i)</u>	335.163(9)	Х			
appropriate for dis-		333.103(7)	74			
,, , , , , , , , , , , , , , , , , , , ,						

			STATE	ANALOG IS:	
FEDERAL REQUIREMENT	FEDERAL RCRA CITATION	ANALOGOUS STATE CITATION	EQUIV- ALENT	MORE STRIN- GENT	BROAD- ER IN SCOPE
tribution of chemical parameters or hazard- ous constituents; transformed or dis- tribution-free test individual well	<u>264.97(i)(1)</u>	335.163(9)(A)	X		
comparison0.01 Type I error; multiple compari- sons0.05 Type I error, but maintain 0.01 Type I error					
for individual wells for control chart approach, what must be approved by Re-	<u>264.97(i)(2)</u>	335.163(9)(B)	х		
gional Administrator for tolerance or prediction interval, what must be approved	264.97(i)(3)	335.163(9)(C) /	X		
by Regional  Administrator  account for data  below detection  limit and require-	264.97(i)(4)	335.163(9)(D)	X		
ments  procedures to  correct or control  for seasonal and	264.97(i)(5)	335.163(9)(E)	×		
<pre>spatial variability maintenance of ground-water monitoring data in facility operating record; when data</pre>	<u>264.97(i)(6)</u>	335.163(9)(F)	х		
DETECTION MONITORING PROGRAM ground-water monitor- ing program for each chemical parameter and hazardous con- stituent; record of ground-water	<u>264.97(j)</u>	335.163(10)	X		
analytical data Regional Administra- tor specifies fre- quency of samples and tests; four	<u>264.98(c)</u>	335.164(3)	X		

FEDERAL	FEDERAL RCRA	ANALOGOUS STATE	STATE /	ANALOG IS: MORE STRIN-	BROAD- ER IN
REQUIREMENT	CITATION	CITATION	ALENT	GENT	SCOPE
samples per well <u>semi-annually</u>	<u>264.98(d)</u>	775 4///>			
determine if	204.70(0)	335.164(4)	Х		
statistically sig-		,			
nificant evidence					
of contamination	264.98(f)	335.164(6)	X		
methods which can			^		
be used	264.98(f)(1)	335.164(6)(A) /	x		
determine evidence of		. , , ,	••		
contamination at each					
monitoring well at					
compliance point;					
time period deter-					
mined by Regional					
Administrator	264.98(f)(2)	335.164(6)(B) /	X		
what owner/operator					
must do if sta-					
tistically significant evidence of					
contamination	24/ 09/->	775 444.75			
notification of	264.98(g)	335.164(7)	Х		
Regional					
Administrator	264.98(g)(1)	335.164(7)(A)	X		
immediate determina-	==1175(37(1)	333.104(1)(N)	Ā		
tion if Appendix IX					
constituents are	<u> </u>				
in ground water	264.98(g)(2)	335.164(7)(B)	X		
for constituents		_			
found, resample in					
one month; if con-					
firmed, form basis					
of compliance moni-					
toring; no resample					
initial analysis		<u></u>			
is basis	264.98(g)(3)	335.164(7)(C)	Х		
application for	2// 08/ >//>	<b></b>			
permit modification Appendix IX	<u>264.98(g)(4)</u>	335.164(7)(D)	Х		
constituent					
concentration	264.98(g)(4)(i)	335.164(7)(D)(i)	v		
proposed changes to	<u> </u>	333.104(7)(0)(1)	Х		
ground-water	264.98(g)(4)	335.164(7)(D)(ii)	x		
monitoring system	(ii)				
proposed additions	264.98(g)(4)	335.164(7)(D)(iii)	Х		
or changes	(iii)		••		
proposed concentra-					
tion limit or notice					
of intent for					
alternate	264.98(g)(4)	335.164(7)(D)(iv)	Х		

			STATE A	NALOG IS:	
FEDERAL	FEDERAL	ANALOGOUS		MORE	BROAD-
REQUIREMENT	RCRA <u>CITATION</u>	STATE CITATION	EQUIV- ALENT	STRIN- GENT	ER IN SCOPE
	**Proof to an included control of the district	O a 7 / / 1 O O O	ALLIII	GLAT	SCOPE
concentration limit	<u>(iv)</u>				
what must be sub-	7147				
mitted within 180					
days	<u>264.98(g)(5)</u>	335.164(7)(E)	v		
data to justify	204.70(97(37	333.184(7)(E) >	Х		
alternate concen-					
tration limit	264.98(g)(5)(i)	335.164(7)(E)(i)	х		
engineering	55.175(3/\2/\1/	333.104(1)(1)(1)	^		
feasibility plan for					
corrective action	264.98(g)(5)(ii)	335.164(7)(E)(ii)	X		
concentration of	==	333.104(7)(E)(11)	^		
264.98(g)(2) con-					
stituents does not					
exceed values of	264.98(g)(5)(ii)	335.164(7)(E)(ii)(I)	¥		
<u>Table 1, 264.94</u>	(A)		^		
alternate concen-	264.98(g)(5)(îi)	335.164(7)(E)(ii)(II)-	-Y		
tration limit	(B)	0001101(1)(2)(11)(11)	^		
demonstration that					
a source other than					
regulated unit caused					
contamination	264.98(g)(6)	335.164(7)(F)	x		
notify Regional					
Administrator of					
intent to submit					
demonstration	264.98(g)(6)(i)	335.164(7)(F)(i)	x		
report demonstrating	, man				
that another source					
caused contamination					
or error in sampling,					
analysis or					
<u>evaluation</u>	264.98(g)(6)(ii)	335.164(7)(F)(ii)	Χ		
application for					
permit modification	264.98(g)(6)(iii)	335.164(7)(F)(iii) ~	X		
continue to		•			
monitor	264.98(g)(6)(iv)	335.164(7)(F)(iv)	X		
what must be done if					
detection monitoring					
program no longer					
satisfies					
<u>requirements</u>	<u>264.98(h)</u>	335.164(8)	Х		
delete paragraph	<u>264.98(i)</u>	N/A			
delete paragraph	<u>264.98(j)</u>	N/A			
<u>delete paragraph</u>	<u>264.98(k)</u>	N/A			
	The second secon				

COMPLIANCE MONITORING PROGRAM Regional Admin-

FEDERAL <u>REQUIREMENT</u>	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE CITATION	STATE EQUIV- ALENT	ANALOG IS: MORE STRIN- GENT	BROAD- ER IN SCOPE
istrator specifies procedures and <u>statistical methods</u> sampling program for	<u>264.99(c)</u>	335.165(3)	X		
each chemical parameter or hazard- ous constituent records of ground-	264.99(c)(1)	335.165(3)(A)	х		
water analytical data statistical evidence of	<u>264.99(c)(2)</u>	335.165(3)(B)	х		
increased contam- ination of any chemical parameter or hazardous					
<pre>constituent method(s) to deter- mine statistically significant evidence of</pre>	<u>264.99(d)</u>	335.165(4)	X		
increased <u>contamination</u> within reasonable  time period, deter-	264.99(d)(1)	335.165(4)(A)	x		
mine if statis- tically significant evidence of increased contamination at	part .				
each monitoring well  at compliance point  Regional Administrator  specification of  sample and test  frequencies; four	<u>264.99(d)(2)</u>	335.165(4)(B) —	X		
samples per well semi-annually annual analysis at each well's compli- ance point for all 264, Appendix IX	<u>264.99(f)</u>	335.165(6) —	х		
constituents; pro- cedures regarding new constituents not <u>in permit</u>	<u>264.99(g)</u>	335.165(7)	<u>X</u>		

FEDERAL REQUIREMENT	FEDERAL RCRA <u>CITATION</u>	ANALOGOUS STATE CITATION	STATE EQUIV- ALENT	ANALOG IS: MORE STRIN- GENT
remove old 264.99(h) and redesignate old 264.99(i) as 264.99(h); revise new 264.99(h) change "(h)" to "(d)"; replace "the ground-water protec- tion standard" with "any concentration limits under 264.94				
are"; insert "or she" after "he" redesignate old 264.99(j) as 264.99(i); revise new 264.99(i) change "(h)" to "(d)"; replace "protection standard" with "concentration limits under this section are"; insert "or	<u>264.99(h)</u>	335.165(8)	X	
she" after "he"; revise rest of paragraph after "regulated unit caused" retaining clause "In making				
demonstration"	264.99(i)	335.165(9)	x	
redesignate old 264.99(k) as 264.99(j)	264.99(j)	335.165(10)	X	
redesignate as 264.99(j) so that 264.99(k) no				
longer exists	264.99(k)	335.165(10)	X	
remove paragraph	<u>264.99(l)</u>	N/A		

BROAD-ER IN SCOPE

NH V

#### RCRA REVISION CHECKLIST 56

Identification and Listing of Hazardous Waste; Removal of Iron Dextran from the List of Hazardous Wastes  $53 \ \underline{FR} \ 43878\text{-}43881$  October 31, 1988 (Non-HSWA Cluster V)

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

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART D - LISTS OF HAZARDOUS WASTES

DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF

† <u>remove listing</u>

261.33(f)

335.1

Х

The following waste has been removed from the 261.33(f) list:

"U139...9004-66-4...Iron dextran"

APPENDIX VIII TO PART 261

#### HAZARDOUS CONSTITUENTS

† <u>remove listing</u>

Appendix VIII

335.1

v

The following waste has been removed from Appendix VIII:

"Iron dextran...Same...9004-66-4"

## Incorporation by Reference Form 1

## RCRA Revision Checklist 56

# NON-HSWA Cluster V

FEDERAL RCRA CITATION		STATE_ANALOG_IS:		
	STATE CITATION INCORPORATING BY REFERENCE	EOUIVALENT	MORE STRINGENT	BROADER IN SCOPE
40 CFR Part 261	§335.1	. X		
§261.33(f) and App	endix VIII			
			<del></del>	
			·	
omments.			***************************************	

NH V

#### RCRA REVISION CHECKLIST 57

Identification and Listing of Hazardous Waste; Removal of Strontium Sulfide from the List of Hazardous Wastes  $53 \ \underline{FR} \ 43881-43884$  October 31, 1988 (Non-HSWA Cluster V)

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

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART D - LISTS OF HAZARDOUS WASTES

† DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF

remove listing

261.33(e)

335.1

X

The following waste has been removed from the 261.33(e) list:

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

APPENDIX VIII TO PART 261

HAZARDOUS CONSTITUENTS

†remove listing

Appendix VIII

335.1 /

Y

The following waste has been removed from Appendix VIII:

"Strontium sulfide...Same...1314-96-1"

#### Incorporation by Reference Form 1

## RCRA Revision Checklist $\underline{57}$

# NON-HSWA Cluster V

,	STATE CITATION		STATE ANALOG IS:		
EEDEDAL DCDA CITATION				MORE	BROADER
FEDERAL RCRA CITATION	INCORPORATIN	G BY REFERENCE	EQUIVALENT	STRINGENT	IN SCOPE
40 CFR Part 261					
§261.33(e) and App	endix VII	§335.1	· ×		
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Comments					