US ERA ARCHIVE DOCUMENT

On completion of the

Checklists

Statute Authority is

7 Del. C., Chapter 63 and the

Regulations adopted by

the Dept. will utilize

the same section letters

and numbers as appear

in the Federal Register, unless

otherwise noted. A "check"

marked on the checklist indicates

the above authority and the same

Section as the Federal Register.

CHECKLIST I A IDENTIFICATION AND LISTING

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SU	BPART A - GENERAL	
DEFINITION OF SOLID WAST	Ε		
solid waste	261.2(a)	V	
waste material	261.2(b)	V	
discarded	261.2(c)	V	
disposed of	261.2(d)	V	
manufacturing or mining byproduct	261.2(e)	V	
DEFINITION OF HAZARDOUS	WASTE		
not excluded by 261.4(b)		ν	
has characteristic of Subpart C	(1) 261.3(a)(2)	V	
listed in Subpart D	(11) 261.3(a)(2)	V	ayaa diimbahaa kan aa aa aa aa aa aa aa aa aa ah aa ah aa aa
mixture	(iii) 261.3(a)(2)	V	
exceptions	(iv) 261.3(a)(2)	V	
meets listing description	261.3(b)(1)	V	
hazardous waste added	261.3(b)(2)	V	
exhibits characteristics	261.3(b)(3)	i/	
remains hazardous waste	261.3(c)(1)	ν	
generated from treatment	261.3(c)(2)	V	
waste not exhibiting characteristics	261.3(d)(1)	ν	
excluded under 260.20 and 260.22	261.3(d)(2)	V	
EXCLUSIONS			
not solid waste	261.4(a)	V	
domestic sewage	(i) 261.4(a)(1)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
mixture	(11) 261.4(a)(1)	r	
industrial wastewater	261.4(a)(2)	~	
irrigation return	261.4(a)(3)	V	
nuclear material	261.4(a)(4)	· V	
in-situ mining	261.4(a)(5)	V	: U
solid waste which are not hazardous wastes	261.4(b)	ν	
household waste	261.4(b)(1)	V	
returned to soil as fertilizers	261.4(b)(2)	v	
mining overburden	261.4(b)(3)	V	
ash waste	261.4(b)(4)	V	
drilling fluids	261.4(b)(5)	V	
	261.4(b)(6)	V	
ore processing	261.4(b)(7)	V	.~
cement kiln	261.4(b)(8)	V	
discarded wood	261.4(b)(9)	/	
exempt hazardous waste	261.4(c)	V	
samples	261.4(d)	V	
SPECIAL REQUIREMENTS FOR	HAZARDOUS W	ASTE GENERATED BY SM/	ALL QUANTITY GENERATORS
definition	261.5(a)	V	
exceptions	261.5(b)	V	
recycled waste	261.5(c)	V	
quantity exclusions	261.5(d)	v	
acutely hazardous	261.5(e)		
accumulation on-site	261.5(f)	V	must meet the Sec. 264 Standards as spec

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
generator requirements in order to have	067 (7)	V	The Control Part 1 5 and 55 at
waste excluded	261.5(g)		
comply with 262.11	261.5(g)(1)	ν	
storage	261.5(g)(2)	ν	
treatment or disposal	261.5(g)(3)	V	
mixing with non- hazardous waste	261.5(h)	ν	•
mixing with a solid waste	261.5(1)	ν	
		ASTE WHICH IS USED.	RE-USED, RECYCLED OR RECLAIMED
exemption from regulations	261.6(a)	V	
beneficially used	261.6(a)(1)	L	
accumulated for use	261.6(a)(2)	V	
specific materials	261.6(a)(3)	L	
transportation and storage requirements for waste listed in		v	
Subpart D	261.6(b)		
RESIDUES OF HAZARDOUS W	ASTE IN EMPTY	CONTAINERS	
waste remaining in container	261.7(a)(1)	V	
container not empty	261.7(a)(2)	ν	
definition of empty	261.7(b)(1)	ν	
definition of empty compressed gas	261.7(b)(2)	u u	
waste under 261.33(c)	261.7(b)(3)	V	

CHECKLIST I B

WASTE LISTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUBPART D	- LIST OF HAZARDOUS WAS	TES
GENERAL	-		
exclusions	261.30(a)	/	
hazard codes	261.30(b)	V	
hazardous waste number	261.30(c)	L	
HAZARDOUS WASTES FROM NO	ONSPECIFIC S	OURCES	
list of "F" wastes	261.31	V	

§ 261.31 Hazardous waste from nonspecific sources.

Industry and EPA heterdous weste No.		Mazardous weste				
F001		The following spent halogenated solvents used in degressing: tetrachloroethylene, inchloroethylene, methylene chlonde, 5.1.1.1/inchloroethylene, carbon tetrachlonde, and chlonneted fluorocarbons; and sludges from the recovery of these solvents in degressing operations.	m			
F002	· ············	The following spent halogenated solvents: retractionositylene, methylene chlorode, trichlarodetylene, 1,1,1-incrisorositizene, chlorodetylene, 1,1,2-inchloro-1,2,2-influorositizene, ortho-dichlorobenzene, and trichlorodetylene; and the still bottoms from the recovery of these solvents.	m			
F003		The following spent non-helogenisted solvents: lylene, acatone, ethyl acetate, ethyl beszene, ethyl ether, methyl recounty kelone, in-bulyl elophol, cyclohexanone, and methanol; and the still bottoms from the recovery of these selvents.	(1)			
F004		The following spent non-halogenated solvents: cresols and cresplic acid, and nerobenzene; and the still boltoms from the recovery of these solvents.	m			
F005	***	The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, and syndine; and the still bottoms from the recovery of these solvents.	n, n			
F006		Wastewater treatment studges from electropisting operations except from the following processes: (1) surfunc and anothering of atuminum; (2) the plating on carbon steet; (3) store plating on carbon steet; (4) steet plating on carbon steet; (5) cleaning/stepping associated with in, one and atuminum oleting on carbon steet; (4) steet part (6) channel services and (6) channel services are channel services are channel services and (6) channel services are channel services are channel services are channel services and (6) channel services are channel services and (6) channel services are channel services ar	m			
FQ19		Wastewater treatment sludges from the chemical conversion coating of alignment	_			
F007		Specific cyanide plaing bath solutions from electroplating operations (except for precious metals electroplaing spent cyanide plaing bath solutions).	(T) (R. T)			
F008	arma Agrica	Plaing bett studges from the bottom of plating baths from electroplating operations where cyanides are used in the process (except for precious metals electroplating plating bath studges).	et n			
F009		Spent stroping and cleaning bigh solutions from electropleting operations where cyanides are used in the process (except for precidus metals electroplating spent stroping and cleaning best solutions).	(11 , T)			
F010.		Quantifying bash studge from oil baths from metal heat treating operations where cyanides are used in the process (except for precious metals heat-treating bash studges).	(ALT)			
F011	***************************************	Spent cyanida solutions from sait bath pot cleaning from metal heat treating operations (except for precious metals heat treating spent creations from sait bath pot cleaning from metal heat treating operations (except for precious metals heat treating spent creations from sait bath pot cleaning)	m, n			
F012		Quantiting wastewater treatment studges from metal heat treating operations where cyanides are used in the process (except for precious metals heat treating quenching wastewater treatment studges).	m			

[46 FR 4617, Jan. 16, 1981, as amended at 46 FR 27477, May 20, 1981]

EDERAL REQUI	IREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM REQUIREMENT, EXPLA	
ZARDOUS WAS	STES FROM S	SPECIFIC SOURCE	CES	•	
			./		
ist of "K" w	vastes	261.32			
51.32 Hazardous	waste from spe	scific sources.		· · · · · · · · · · · · · · · · · · ·	
industry and EPA hazardous waste No.			, Hazardous waste		Hazari
d Preservation:					
K001 lanic Pigments:	Bottom sedime	int sludge from the treatment	of wastewaters from wood preserving processes t	hat use creasote and/or pentachlorophenol	. (1)
K002	Wasteweter tre		uction of chrones yellow and orange pigments		
K003	Westewater tre		uction of molybdate orange pigments		
K004			uction of zinc yellow pigmentsuction of chrome green pigments		
KOOS			uction of chrome oxide green pigments (anhydrout		
K007	Westewater tre	etment sludge from the prod	uction of iron titue pigments	***************************************	. ന
K008	Oven residue f	rom the production of chrome	e deide green pigments	***************************************	ന
knic Chemicals: K009	Distillation hom	ome from the production of a	cetsidehyde from ethylene		m
K010	Distillation side		acetaidehyde from ethylene		
K011			in the production of scrylonitrile		
K013			in the production of scrytonitrile		
K015			Moride		
K018	Heavy ends or	distillation residues from the	production of carbon tetrachloride		m
KQ17			ion column in the production of epichlorohydrin		93
K018			n ethyl chloride production		99
K020			oride in virny chloride monomer production		m
K021	Aqueous spent	antimony catalyst weste-from	n fluoromethanes production		m
K022			of phenoi/acetone from cumene	and the second s	m
K023 K024			phthalic anhydride from naphthalana		e e
K083			phthalic anhydride from ortho-sylene		(i)
K094	Distillation botto	oms from the production of p	hthatic anhydride from ortho-xylene	***************************************	m
K025			itrobenzene by the nitration of benzene		Œ.
K026			ithy ethyl pyndines		(T) . (R:T)
K028	Spent catalyst !	from the hydrochlorinator rea	ctor in the production of 1,1,1-trichlargethene	***************************************	. (ii)
K029			e production of 1,1,1-trichloroethene		m
K095			,1,1-trichloroethaneom the production of 1,1,1-trichloroethane		99
			mbined production of frichloroethylene and perchic		
K063	Distillation botto	oms from aniline production		***************************************	. (n)
K103			n the production of anime		***
K104			om nitrobenzene/aniline production from the production of chlorobenzenes		
K105			product washing step in the production of chlorob		E
ane Chemicals:					_
(071 (073			f process in chlorine production, where separately filoseon step of the disphragm cell process using (
			ury cell process in chlorine production		
odes:		-			,
1031			of MSMA and cacodylic acid		m
(032			iction of chlordane		93
034			yclopentaciene in the production of chlordene		9
097	Vacuum stripper	discharge from the chlorder	re chlonnator in the production of chlordane		ന്
(035 (036			the production of creosote		Œ.
(037		m toluene reclamation distilla Itment Studges from the prod			. E
(038		n the washing and stripping o			
(039	. Fitter cake from	the filtration of diethylphospi	horodithiaic acid in the production of phorate		m
(040 (041		stment sludge from the produ			Ð
(098		timent skucije from the produ iss wastewater from the prod			. e
042			distillation of tetrachlorobenzene in the production		93
(043	2.6-Oichlorophei	nol waste from the production	n of 2,4-D	war and the second of the seco	(T)
K Ó99	Untreated waste	rester from the production of	2.4-0		Ġ.

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT REQUIREMENT,		RAL
HAZARDOUS WASTES FROM S	PECIFIC SOURCE	S			
list of "K" wastes	261.32 (cont	inued)			
Industry and EPA Nazardous weste No.		Mazardous weste		Had	uard code
K045 Spent carbon fi K046 • Wastewater tre	rom the treatment of westewel	facturing, formulation and loading of feed-bas		(内) (内) (门) (内)	•
K048 Cissowed as fit K049 Slop of enusing K050 Heat exchange K051 API separator s	otation (CAF) float from the pet on spirite from the petroleum re ir bundle cleaning studge from i itudge from the petroleum refin leaded) from the petroleum ref	fering industry		9333	
KOS1 Emission contro	of dust/sludge from the primary wor from steel finishing operati	production of steel in electric furnaces	······································		
K069 Emission confro	ol dust/sludge from secondary solution from scid leaching of	lead smeltingemission control dust/sludge from secondary		<u>.</u>	
K084 Wastewater tree K101 Desileupri tar		ng the production of veterinary pharmacautics if aniline-based compounds in the productio			
		decolorization in the production of veterinary	pharmeceuscels from americ or or	geno-areanic (T)	
rick Formuleson: KOSS	s and sludges, daused weather if ink from pigments, driers, soi	and studges, or water weaher and studges on, and stabilizers containing chromium and	s from cleaning tubs and equipment lead.	used in the (T)	
Coking:	ime sludge from calling operation ter sluge from coking operation			ee	

[46 FR 4618, Jan. 16, 1981, as amended at 46 FR 27476-27477, May 20, 1981]

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		CTS, OFF-SPECIFICATION	SPECIES, CONTAINER RESIDUES,
AND SPILL RESIDUES THERE	EOF		
are hazardous when			
discarded	261.33	<i>V</i>	
chemical product or intermediate	261.33(a)	V	
off-specification product	261.33(b)	~	
empty container residue	261.33(c)	V	
spill cleanup debris	261.33(d)		the treatment or storage of sp. Hed Sebs
acute hazardous wastes	261.33(e)	u	,

Aceimida acid. N-{(methylcar-bernsythory)-17-in, methyl ester PO41 Distryl-protection phosphate PO41 Distryl-protection phosphate PO41 Distryl-protection phosphate PO42 Distryl-protection phosphate PO43 Discoprote phosphate PO44 Discoprote phosphate PO45 Discoprote phosphate	Hazardous weste No.	Substance	Hezardous wasie No.	Subelance
Acetamida, N-(aminoribiosamentry) 757 Acetamida, N-(aminoribiosamentry) 758 Acetamida, N-(amon, sociam sait 759 Acetamida, S-(auton, sociam sait 750 Destription 750 Destri	123	Acatalianula china	0004	No.
Disetylararine (2-Button) column satt (PD3) (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (PD3) (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (PD3) (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (PD3) (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (PD4) (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodriness (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodrines (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodrines (C)-Clieftyl S-E-E-(ethythtio)edyly) phonodrines (C)-Clieftyly)	102	Acatama M. I aminothinum at the	2003	
Acsilia Acsilia acid, NuCrostodium salt Acsilianda acid, N. ((methylosis burnayl) (methylosis acid, N. ((methylosis burnayl) (methylosis) (methylos	57	Andrewide 7.5	703/	
Acetimide cicl. N-1(methylicar-barmylith) biomorphic pritrio, methyl setter production of the producti			P038	Jethylersine
3-Lajohs-acetony/benzyli-4- hyddingrounamen and salts PO43	86	Acetimidic acid, N-E(methylcar-		chorodithicate
7-1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-		Demoyijony 17tio-, methyl ester	P041 (Diethyl-p-nitrophenyl phoephate
Discoprophy (Europhicagehase Discoprophy) (Europhicagehase) (Europhicage	01		P040 (3.O-Diethyl O-pyrazinyl phosphorophio
Traconty-2-discusses CCCC Acrollen CCCC Acrollen CCCC Addition			P043 (Discorcovi Ruorophoschate
Acroinin Pous Acroinin Pous 3,3-Dimetryl-1-(methylthol-2-butages (methylamostonos)) cannot (methylamostonos)) cannot (methylamostonos) cannot proceed and the second process of			P044,	Xmethosie
Aller incompany (interthylenamic partners) content Aller incompany Aller incom			P045	3-Dimethyl 1-/mathylitrick 3-by-conser-
Ally alcorbol Annoration picrete (R)				[/mathdambankand] areas
All accords tricate prosprices Austriums prosprice Austriums prosprices Austriums prosprices Austriums prosprices 4-Adminopyriches 5-Adminopyriches 6-Adminopyriches 7-Adminopyriches 7	04	Aldrin	0074	(Augustanahagaank) Carin
Abuninum proceptide 7			rv/1	YO-named orbinishment briefled
5-(Antinometryl)-i-scuazzolol 8 4-Antinometryl)-i-scuazzolol 90 4-Antinometryl)-i-scuazzolol 91 5-(Antinometryl)-i-scuazzolol 92 4-Antinometryl)-i-scuazzolol 93 4-Antinometryl)-i-scuazzolol 94 5-(Antinometryl)-i-scuazzolol 95 703 4, 4, 5-(Initro-c-gresol ánd salts 90 5-(Initro-c-gresol ánd salts) 90 90 5-(Initro-c-gresol ánd salts) 90 90 5-(Initro-c-gresol ánd salts) 90 90 90 1-(Initro-c-gresol ánd salts) 90 90 1-(Initro-c-gresol á			****	230000
4-A-minopyridine PO47 4-S-Chilling-o-great lived sales	07	S./Artinomerhall-Language	P082	Ametry microeurine
Annoration plorate (R) PO34 4,5-Christo-o-operal sind sales PO35 PO36 PO36 PO36 PO36 PO36 PO36 PO36 PO36	~ · · · · · · · · · · · · · · · · · · ·		P046	ione, alpha-Dimethylphonethylemine
Ameninatur variadate P048 2.4-Dislinghamia	······································	4-e-dimoprium	P047 4	.6-Ointro-o-creact and sales
O Arsenic acid Arsenic (ili) oidde Bratis (ili) oidde Arsenic (ili) oidde Bratis (ili) oidde Arsenic (ili) oidde Bratis (ili) oidde Bra			P0344	.6-Olnitro-o-cucichmotobenoi
Arseric (81) saids P020			P046 2	4-Obitrophenel
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2 Arsenic trionide Arsenie, destruit. Arsenie, destruit. Arsenie, destruit. Bartum cyanide Cartum cyanide Cartu	l 1	. Arsenic (V) oxide		
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A Asirie, dethyl. A Asirdine A Asirdine B Asirdine B Asirdine B Barlum cyanide B Carbon barlide B Carbon barlide B Carbon barlide B Carbon daulide B Carbon cyanide B Carbon cyanide B Carbon cyanide B Carbon cyanide B Copper cyanides B Copper cyanides C Carbon cyanide and cya	2	Arsenic trioxide	P049 2	.4-Dithigbiuret
A Abirtions Bartum cyanide P056 Endostrian			P109 C	hithiopyrophosphoric soid totrastint as
Bartum cyanida FOSS Endothal			P050 E	ndosulian
### Benzeramine, 4-chioro- ### Benzeramine, 4-nitro- ### Benzeramine, 4-nitro- ### Benzeramine, 4-nitro- #### Benzeramine, 4-nitro- #### Benzeramine, 4-nitro- ####################################	·	Ramon manufa	P066 E	ndothali
Post Epinephrine Post Epinephrine Post Ethenemine 1,1-dimethyl-2-phenyl- Post Ethenemine 1,1-dimethyl-2-phenyl- Post Ethenemine 1,1-dimethyl-2-phenyl- Post Ethenemine 1,1-dimethyl-2-phenyl- Post Ethylenimine				
Berbane, (chlorometry)-	6 4	Concentrate, 4-CHOO-		
1.2-Benzenedici, 4-{1-hydroxy-2-(methyl- amino)shipt 1- Benzenethici Benzenethici Benzenethici Benzenethici Benzenethici Benzyl chloride Carbon bisulfide Carbon bisulfide Carbon disulfide Carbon disulfide Carbon disulfide Carbon disulfide Carbon disulfide Chloride oyenide Chloride oyenide Carbon chloride Chloride oyenide Carbon disulfide Chloride oyenide oyenide Chloride oyenide Chloride oyenide oye	<u></u>	Denizemente, 4-rero-	2046 6	Processing 1 6 disputing 9 about
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4 Berzenethiol POS4 Ethylerimine 8 Berzyt chloride POS7 Farephur 9 Benzyt chloride POS6 Rusine 6 Bis(chloromethyl) ether 7 Bromososione POS5 Fluorososide cid, sodium salt 8 Brucine POS5 Fluorososide cid, sodium salt 9 POS5 Fluorososide cid, sodium salt 9 POS5 Fluorososide cid, sodium salt 9 POS5 Fluorososide cid, mercury(ii) salt (R,1) 1 Catolum cyenide POS5 Fluorososide cid, mercury(ii) salt (R,1) 1 Catolum cyenide 1 Carominidoselencic cid 2 Carominidoselencic cid 2 Carominidoselencic cid 2 Carominidoselencic cid 2 Carominidoselencic cid 3 Carominidoselencic cid 5 Carominidoselencic cid 6 POS7 1,4,5,5,7,8,8-ectahydro-enda, rid,4,5,5,8-denathydro-enda, rid,4,5,5,8-denathydro-enda, rid,4,5,5,8-denathydro-enda, rid,4,5,5,8-denathydro-enda, rid,4,5,8-denathydro-enda, rid,4,5,8-denathydro-enda, rid,4,5,8-denathydro-enda, endo-dimensione phthelene 8 1-(o-Chlorophenyl)thioures 9 Copper qysicide 1 Cysnides (soluble cyunide salts), not else-where specified 1 Cyenides (soluble cyunide salts), not else-where specified	2		P101	they describe the delanger
Banayi chloride Carbon disulfide Banayi chloride Carbon disulfide Danayi chloride Carbon disulfide Carbon				
S Beryfilum dust POSS Fluorine S Bis(chloromethyl) ether POS7 Fluoroacostamide POSS Fluoroacostamide POSS Fluoroacostamide POSS Fluoroacostamide POSS Fluoroacostamide POSS Fluorinic acid, mercury(ti) selt (R,T) POSS Heptachior 1 Carlotim cyanide C Carphenia, octachloro- C Carbamimidoselenoic acid C Carbamimidoselenoic acid C Carbon bisulfide C Carbon bisulfide C Carbon bisulfide C Carbon bisulfide POS7 1,2,3,4,10,10-Heisachloro-6,7-epony-1,4,4,5,6,7,8,8-ectahydro-enda,er 1,4,4,5,6-demethampaphthelene C Carbonyl chloride C Carbonyll chlo				u yearana
6 Bis(chloremethyt) ether POST Fluoresostemide POST Pluoresostemide POSS Pluoresoste cid, sodium salt POSS Pluoresoste cid, mercury(ii) salt (R,1) POSS Pluoresoste cid, mercury(ii) salt (R,1) POSS POSS POSS POSS POSS POSS POSS POS	15	Senzyl chloride	POW/	amprus
Bis(chtoromethyl) ether P057 Fluorosceteride P058 Picorosceteride P058 Picorosceteride P058 Picorosceteride P058 Picorosceteride P058 Picorosceteride P059 Picorosceteride P059 Picorosceteride P059	S	Beryllium dust		
7 Bornoscetone Plus Plusmacetic acid, sodium saft Brucine Posts Plusmacetic acid, sodium saft Posts Prusmic acid, mercuny(ii) saft (R,1) Caticum cyanide Posts Posts Pleptachlor Posts Posts Pleptachlor Posts Pos			P0\$7F	tvoroecetemide
8 Brucine POSS. Fullminic acid, mercusy(N) selt (R,T) Caldium cyanide POS9 Heptachlor Heptachlor Heptachlor Heptachlor 1,2,3,4,10,10-Hexachloro-6,7-eposy-3 Carbanimidoselenoic acid 1,4,4,5,8,7,8,8e-ectahydro-ende,er 1,4,4,5,6-dimethampaphthalene 1,2,3,4,10,10-Hexachloro-6,7-eposy-5 Carbon bisuffice 1,2,3,4,10,10-Hexachloro-6,7-eposy-5 Carbonyl chloride 1,2,3,4,10,10-Hexachloro-6,7-eposy-5 Carbonyl chloride 1,4,5,8-ectahydro-ende,er 1,4,5,8-demethampaphthalene 1,4,5,8-demethampaphthalene 1,4,5,8-demethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8,8-ectahydro-ende,er 1,4,5,8-demethampaphthalene 1,4,5,8-demethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8,8-ectahydro-1,4,5,8-ectahydro-1,4,5,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8,8-ectahydro-1,4,5,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-Hexachloro-1,4,4,5,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-Hexachloro-1,2,4,4,5,8-ectahydro-ende,ero-6, ende-odimethampaphthalene 1,2,3,4,10,10-			P058 F	fuoroscetic scid, sodium sett
1 Catolum cysnide P058 Heptachlor P051 1.2.3.4,10,10-Herachloro-8,7-apgry- 3 Camphene, octachloro- 3 Carbaminidoselenoic acid 1,4.45.5,7.8,8-actahydro-end, are 1,4.45.5-dimethampaphthalene 1,4.5,8-dimethampaphthalene 1,2.3,4,10,10-Herachloro-8,7-apgry- 5 Carbon disuffice P037 1.2.3,4,10,10-Herachloro-8,7-apgry- 1,4.45.5,7.8,8-actahydro-end, are 1,4.5,5-demethampaphthalene 1,4.5,8-demethampaphthalene 1,4.5,8-demethampaphthalene 1,2.3,4,10,10-Herachloro-1,4.4,5,8-actahydro-end, are 1,4.5,8-demethampaphthalene 1,2.3,4,10,10-Herachloro-1,4.4,5,8-actahydro-end, are 1,4.5,6-demethampaphthalene 1,4.5,8-actahydro-1,4.5,8-actahydro-end, are 1,4.5,6-demethampaphthalene 1,4.5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-1,4.4,5,8-actahydro-end, are 1,4.5,6-demethampaphthalene 1,4.5,6-demethampaphthalene 1,4.5,8-actahydro-end, are 1			P065 F	ulminic acid, mercuncilli selt (R.T)
2 Carophene, octachoro- 3 Carophene, octachoro- 3 Carobaminidoselencic acid 4 L4.5.8,7.8.8-ectahydro-ends, er 5 Carbon disulfide Carbonyl chloride			P059 H	ectachior
3 Carbamimidoselenoic acid 1.4.4a,5,8,78,8e-octahydro-ends,er 1,4:5,8-dimethanonaphthelene 1,2:5,8-dimethanonaphthelene 1,2:5,8-dimethanonaphthelene 1,2:5,4,10,10-Heisschlero-6,7-epany-1,4-a,5,8,78,8e-octahydro-ends,eii 1,4:5,8-demethanonaphthelene 1,4:5,8-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-6,7-epany-1,4:5,8-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-eoctahydro-ends,eii 1,4:5,8-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:4a,5,8,8 heisslydro-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:4,5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,10-Heisschlero-1,4:5,8-ends,ein-6,1-demethanonaphthelene 1,2:5,4,10,1-demethanonaphthelene 1,2:5,4,10,1-demethanonaphthel	•	Comphees extended	P051 1	2.2.4.10.10-Hovershows 6. 7
2 Carbon bisuffide 1,4:5,4-dimethampraphithelene 1,2:3,4,10,10-Heaschisro-8,7-appay- 5 Carbon disuffide 1,2:3,4,10,10-Heaschisro-8,7-appay- 1,4,4a,5,6,7,8,8a-actahydro-and,ass 1,4:5,6-denmithampraphithelene 1,4:5,8-denmithampraphithelene 1,2:3,4,10,10-Heaschisro-1,4,4a,5,8,8 4 P-Chloropoline 1,2:3,4,10,10-Heaschisro-1,4,4a,5,8,8-denmithampraphithelene 1,2:3,4,10,10-Heaschisro-1,4,4a,5,8,8-denmith				1 4 44 5 6 7 6 80 ottoburgo and
2 Carbon disulfide 1,2,3,4,10,10-Hemathicro-6,7-epsys 5 Carbonyl chloride 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,4,5,6,7,8,8-ectahydro-end,as 1,2,3,4,10,10-Hemathicro-end,as 1,2,3,4,10,10-Hemathicro-en	4	Carperninguesianoic acid		
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1,4:5,8-dentethationsphthelene 1,4:5,8-dentethationsphthelene 1,4:5,8-dentethationsphthelene 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8:8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10,10-Hessinfors-1,4:4,5,8: 1,2:3,4:10-Hessinfors-1,4:4,5,8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:4,5:8: 1,2:3,4:10-Hessinfors-1,4:	Z	Cerbon disuffice	7 407	,2,4,4,10,10-resistanting-0,7-epggy-
Chloroscelaldehyde	5	Carbonyl chloride		
4 p-Chlorosniine hessiydro-1,4:5,8-endo, endo-dir 5 1-(o-Chlorophery(thioures anonaphthalene 2) 1,2:3,4:10,10-lene 2) 1,2:3,4:10-lene	3 <i>.</i>	Chlorine oyenide	****	1,4:5,8-demethanonaphthalana
### 1-(3	Chloroscetaldehyde	POSO 1,	.2.3,4,10,10 -Hexactions-1,4,4e,5,8,8e-
8 1-(o-Chlorophenyl)thioures anonaphthalene 9004 1,2,3,4,10,10-Heisenbloro-1,4,4a,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,4a,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6,0 1,2,3,4,10,10-Heisenbloro-1,4,4a,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10-Heisenbloro-1,4,5,8,8,6 1,2,3,4,10-Heisenbloro-1,4,5,8,8,8,10-Heisenbloro-1,4,5,8,8,8,8,10-Heisen				hemshydro-1,4:5,8-endo, endo-dime
7				
B	7	3-Chioroccocionitrile	P004 1,	2,3,4,10,10-Hengthoro-1,4,4s.5 a sa
Cyanides (soluble cyanide salts), not else- where specified Cyanides (soluble cyanide salts), not else- where specified Cyangen Cyangen	<u> </u>	Conner quesides		
nhere specified remainsronemenysto-emplesso- firmethanonephthelene	<u> </u>	Cuprides (and this remains sales)		
1 Oyenogen directheronephthelene	*	Lymnum (sulum Cynnics Sans), not see-	P080 14	Control Control Control Control Control
				All the state of t
	· · · · · · · · · · · · · · · · · · ·	Cyanogen	0069 44	A CONTRACTOR OF THE PARTY OF TH

FEDERAL REQUIREMENT	RCRA CITE		UTHORITY REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
acute hazardous wastes	261.33(e)	(continued)	V	

Manager	·- "	Hezerdown	
Hezardous weste No.	Substance	wasie No.	Substance
	. Hydrasinecarbothloamide	P094	. Phosphorothios: scid. Q.O-diethyl S
P068	. Hydrasina, mathyl-		(ethylthic)metryl ester
	. Hydrocyanic acid	P089	. Phosphorothiod acid, O,O-distryl O-(p-re
	. Hydragen cyanide	00.40	trophenyi) ester
	. Hijdisgen phosphide . Isogranic sold, medije ester	P040	 Phosphorodnioic acid, O,O-diethyt O- pyre- zinvt ester
	3(2H)-isosazolone, 5-(arrinomethyl)-	P067	
	Mercury, (acetato-C)pherryl-		((dimethylemeno)-sulfonyl)ghenyl Jester
	Mercialy Administra (R,T)	P110	Plumbane, letrauthyl-
P016			Potassium cyanida
P112		P099	Potassium silver cyanide
P118		P076	
P058			((methylemino)carbonyl)osune
	Inichloro-3e,4,7,7a-telrahydro-	P101	
P066			Propenentnie, 3-chloro-
P068	, 2-Medyleziridhe , Meshvi hydrezine	P081	Propenentrie, 2-hydroxy-2-metryl- 1,2,3-Propenetriol, trinerate- (R)
P064		P017	2-Propenone, 1-bromo-
PO69		P102	
P071		P003	2-Propenel
P072		P005	2-Propen-1-oi
P073	. Nichel carbonyl	P067	1,2-Propyleramine
P074		P102	
	. Nichel(II) Cynnide	P008	
	. Nickel fetreparteryl	P075	
	. Nation and sells	8***	and salts
P076		P103	Pyrophosphoric acid, tetraethyl ester
2077	Neggan danide	P104	
	Maragen(II) colde	P105	
	Nitrogen(IV) cuide	P106	Sodium ovende
	. Nitroplyceriste (R)	P107	
P082	N Miroschmittylanine		Strychnidin-10-one, and salts
PQ64	N-Nikrosofinishiy kirylan N-Nikrosomishiy kirylamina	P018	Strychnidin-10-one, 2,3-dimensity-
P050	. 5-Norbamens-2,3-Smethenol, 1,4,5,6,7,7-		Strychnine and salts
	hexachlara, cyclic suitte	P115	Sulfuric acid, thellium(I) set
P005	Octomethylpyrophosphoremide	P109	Tetraethyldithiopyrophosphate
P067		P110	
	. Corriers totroide	9119	Tetraethytpyrophosphete Tetransfromethane (R)
P064	7-Ousticycle(2.2.1]heptere-2.3- dicerbosyle acid		Tetraphosphoric acid, hexaethyl ester
		P113	Thefic owde
P060		P113	
	Phonol, 2-cyclohamyl-4,8-dmiro-	P114	Thattium(f) selevite
PQ46	Phonol, 2,4-drutre- Phonol, 2,4-drutre-6-methyl-	P115	
P020		P045	Thiofenox
2000	Prienci, 2.4,6-Innitri-, ammorrum self (R)		Thiormidodicarbonic diamide
P036	Phenyl dichloroenine	P014	
P002	Phonylmerouric acetale	P116	
P083	. H-Phonylthicures	2073	Thioures, (2-chlorophenys)- Thioures, 1-nephthelenys-
P004	. Phorate	P093	Полития, теператировную Полития объема
P005			Toxaghane
P096			Trichioromethenethol
P041	Phosphone sold, disthyl p-introphenyl		Vanadic scid, ammonum satt
	ester		Vanadium pentorida
P044	Phosphicocacul, O.O-dimetryl S- (2-bhadhylaring)-2-acostryl jester	P120	Vanedum(V) oxide
-	Phosphoroficatis acid, bio(1-mathylothyl)-	P001	Warterin
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	<del></del>	P122	Zinc phosphide (R.T)

FEDERA	L REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	<b>3</b>	FERENT FROM FEDERAL EMENT, EXPLAIN
toxic	wastes	261.33(f)	V		
Hezardous Waste No.	Substance	Hazardous Waste No.	Substance	Hezerdous Weste No	Substance
001	Acetaldehyde (I)	U049	Benzenamna, 4-chioro-2-methyl-	UG74	9 Bulana I Juliana (18)
<b>134</b>	Acetaldehyde, trichloro-	U093	Benzenemine, N.N-dimethyl-4-phonylezo-	U031	2-Sutene, 1,4-dichtoro- (1,1) n-Butyl sichohol (I)
	Acetamide, N-(4-ethoxyphenyl)-	U158	Benzenemine, 4,4'-methylenebis(2-chloro-	U136	Cacodylic acid
/3	Aostamide, N-9H-fluoren-2-yi- Acetic acid, ethyl ester (I)	U181	Benzenamine, 2-methyl-, hydrochloride Benzenamine, 2-methyl-5-nitro	U032	Calcium chromate Carbarnic acid, ethyl ester
4.,	Aceta ecid, leed selt	U019	Benzens (I,T)	U176	Carbamic scid, methylnitroso-, ethyl er
	Acetic scid, thellium(I) set	U038	Benzeneacetic acid, 4-chloro-alpha-(4-	U176	Carbanisto, H-eithyl-H-retroso.
02	Acelone (I) Acelonitrie (I,T)	U030	chlorophenylj-sipha-hydroxy, ethyl ester Benzene, 1-bromo-4-phenoxy-	U177	Carbamide, N-methyl-N-ritroso- Carbamide, thio-
04	Acetophenone	U037	Benzena, chioro-	U097	Carbamoul chlorida ramanus.
	2-Acetylaminofluorene	U190	1,2-Benz medicarboxytic acid enhydride 1,2-Benzenedicarboxytic acid, (bie(2-ethyl-	U215	Cartonia acid, ditraliumen san
7	Acetyl chloride (C,R,T) Acetylinde	<b>VVEU</b>	hexy()] ester	U033	Carbonistrioridic soid, methyl eater ( Carboni dinyfluonide (PLT)
<b>98</b>	Acrylic scid (I)	" U069	1,2-Benzenedicerboxylic acid, dibutyl ester	U211	Carton tetrachloride
0 <b>0</b>			1,2-Benzenedicarbolytic acid, diethyl ester 1,2-Benzenedicarbolytic acid, dimethyl	U033	Carbonyl Ruoride (R.T)
50	<ul> <li>Alanine, 3-(p-bis(2-chloroethyl)amin phamin, L.</li> </ul>	0;	ester, 17-centranscretocklast SCH1 (mutatilit	U034	
11	Amerole	U107	1,2-Benzenedicarbonylic ecid, di-n-octyl	U036	Chlordene, technical
12		(1070	ostor Senzena, 1,2-dichioro-		Chlomaphazina
14 15		U071	Benzene, 1,3-dichloro-		Chlorobenzone 4-Chloroviti-cressi
	Azirino(2",3":3,4)pyrrolo(1,2-a)indole-4,7-	U072	Benzena, 1,4-dichtoro-	U041	1-Chioro-2,3-econyprocens
	dione, 6-amino-6-(((aminocarbon	yi) U017	Benzene, (dichloromethyl)- Benzene, 1,3-disocyenetomethyl- (R,T)	U042	2-Chloroselyl vinyl ether
	ciry)methyl]-1,1a,2,6,6a,6b-hexahydro- 8a-methoxy-5-methyl-,	U239	Benzene, dimethyl-(I,T)	U044	Chloromethyl methyl ether
57	Benz(j)aceenthrylene, 1,2-dihydro-	U201	1,3-Benzenedial	U047	bata-Chioronaphoneisne
	methyl-	U127	Benzene, hexachloro- Benzene, hexanydro- (f)	U046	o-Chloraphenol
	. Benz(c)scridine . 3.4-Benzacridine		Berzene, hydroxy-	U032	4-Chlord-o-tokudine, hydrochlonde Chromic sold, calcium salt
	Benzal chloride	U220	Benzone, methyl-	U050	Chysene
18	. Benz(a)anthracene	U105	Benzene, 1-methyl-1-2,4-dintero-	U051	Crececte
	. 1,2-Benzanthracene	U203	Senzene, 1-methyl-2,6-dinitro- Benzene, 1,2-methylenediguy-4-allyl-	U052	
12	. 1,2-Benzanthracene, 7,12-dimethyl- Benzenemine (I,T)	U141	Benzene, 1,2-methylenedicxy-4-propertyl-	U053	Crotoneldehyde
	Benzenemine, 4,4"-carbonimidoyibis(N,	N- U090	Benzene. 1,2-methylenedioxy-4-propyl-	U055	Cumena (I)
	dimethyl-		Benzene, (1-methylethyl)- (1) Benzene, niko- (1,T)	U246	Cyanogen bromide 1,4-CycloNexadianedions
		U163	Benzene, pentachloro-	U056	Cyclohessee (I)
			Benzene, pentachloro-retro-	U057	Cyclohesenone (t)
		U020	Benzeneulfanic sold chloride (C,R) Benzeneulfanyl chloride (C,R)	U130	1.3-Cyclopentecione, 1,2,3,4,5,5-her
		U207	Benzene, 1.2.4.5-tetrachiom-	U058	Cyclophaephemide
		U023	Benzene. (trichloromethyl)-(C,R,T)	U240	2,44-D, saits and esters
		U021	Benzene, 1,3,5-trintro- (R,T)	U059 U060	Deunomycin
		U202	1,2-Benzisottiszolin-3-one, 1,1-dioxide	U061	007
		U120	Berzo(j.k)fluorene Berzo(a)pyrene	U142	Decemberoscathydro-1,3,4-methero-2H-
		U022	3,4-Benzoovrene	U082	Cyclobutal C.d.)-pentalen-2-one
		U197	p-Bentroquingne	U133	Diamina (R.T)
		U023	Benzotichloride (C.R.T) 1,2-Benzphenenthrene	U221	Oleminototuene
		U085	1,2-Somphenengrene 2,2'-Biowiene (LT)	U063	1 0 7 0 50
		U021	(1,1'-8iphenyo-4,4'-clemine		. 1,2:7,8-Obarespyrene
		U073	(1,1'-Bipheny6-4,4'-diamine, 3,3'-dichloro- (1,1'-Bipheny6-4,4'-diamine, 3,3'-dimetri-	U064	. Doone(a/Jpyrena
		*	OKY-	11089	. 1,2-Oibrana-3-chloropropene . Oibutyl phthelele
		U095	_ (1,1'-6iphorys)-4,4'-diamine, 3,3'-dimotins-	U082	. S-(2,3-Oichigrosiv)
		14027	Sie(2-chloroethoxy) meterie Sie(2-chloroleopropy) ether		discorpoylithiccorporate
		U244	Bis(dimethylthicos/bernovi) disultide	U071	. o-Olchlorobenzene . m-Olchlorobenzene
		U026	Bio(2-ethylhosyl) phthelete		. ρ-Olaniaroperane
	•	U246 U225	Bromine cyanide	U073	. 3,3 -Okthoroberoiding
	•		eromojoma 4-Gromophenyl pluenyl ether	1076	. 1,4-Dichloru-2-butene (1,T) . Dichlorodilisoromethene
		U128	_ 1,3-8uteciene, 1,1,2,3,4,4-hexachtory.	U192	. UCROTOGISSOrginethene . 3.5-Olchloro-N-(1,1-dimethyl-2-propynys)
		U172	1-Butanamina, N-butyl-N-ritroso-		benzemide
		· · · · · · · · · · · · · · · · · · ·	Butanoic acid, 4-(Sis(2-chiorosthyljemino) benzans-	U060	. Dichloro dicherni dichloroethese
		U031,	1-Butanoi (I)	UQ78	Dichioro diphenyl trichioroethane  1,1-Dichiordethylene
		U159	2-Butanone (i,1)	U079	1,2-Dichlorosthylene
		U160	2-Butenone peroside (R,Y)	U025	Dichlorosthyl ether

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
		STATUTE REGULATION	REQUIREMENT, EXPLAIN
•		. /	
toxic wastes	261.33(f) (	(continued)	

Hezprdous Wasse No.	Substance	Hazerdous Waste No	Substance
77-00-00-00-00-00-00-00-00-00-00-00-00-0		FF 6.040 140.	
	. 2,6-Dightarophenal		Ferrig dexiren
240	. 2,4-Qichlarophenoxyecetic ecid, sets and	U120	Fluorenthene
	esters	U122	
<b>193</b>	. 1,2-Dichloropropens . 1,3-Dichloropropens	U124	Formic acid (C,T)
	. 1,2:3,4-Dieponybytene (I,T)		2-Furencerboxeidettyde (I)
	1,4-Clethylene diguide		2.5-Furendone
	. N,N-Diethythydrazine		Furen, tetrahydro- (I)
	. O.O-Distryl-S-methyl-attractionsphete	U125	
	. Cledný phthalate	U124	Funkren (i)
	. Clethyletifianural	U206	O-Glucopyrences. 2-deaty-2(3-methyl-3-
	. 1,2-Dhydro-3,5-pyredenedione		racavedo)-
<b>6</b> 4	. Dihydrosatrole . 3,3-Dimetracyberadine		Glycidyteldelnyde Guendine, N-niroso-N-methyt-N'niro-
	. Dimethylamine (I)		Howerstondenzene
	. Olmethylaminoaxobenzune		Hauachlorotutadiene
	7,12-Oimethylberut(a)anthrecene		. Hexachlorocyclohexane (gamma eom-
	. 3,3-Dimetrytherizidne		Hexachlorocyclopentacione
96	alphs,alphe-Dimethylbenzythydroperoxide	U131	Hexachloroethene
	(A)		Hexachlorophene
	. Climethylcarbamoyl chlonde		Hexachloropropens
	. 1,1-Olmethythydratine		Hydrazine (R.T)
	. 1,2-Oimethythydraone		Hydrazina, 1,2-dwtryl-
97 49	. 2,4-Dimethylphenol . Dimethyl phthelese		Hydrazina, 1.1-dimethyl-
<u> </u>	. Cimethyl sullate		Hydrazina, 1,2-dimethyli Hydrazina, 1,2-diphanyl-
	2,4-Cirritrotoluene		Hydrofluone acid (C.T)
	2.6-Cinitrotoluene		Hydrogen fluoride (C,T)
	Di-n-octyl phthalete		Hydrogen sulfide
06,,	1,4-Ciorene		Hydroperoxide, 1-methyl-1-phenylethyl-(
09	1,2- Dipherythydrazine		Hydranydimethylersine axide
10	. Opropylamine (I)		2-Imidezolidinethione
	Di-N-propylnitrosemine		Indeno(1,2,3-cd]pyrene
01		U139	
	Ethenemine, N-ethyl-N-ntroso-		(sobury) sicohot (I,T)
	Ethene, 1,2-dibrorno-	U141	
	Ethene, 1,1-dichloro- Ethene, 1,2-dichloro-	U142 U143	
	1,2-Ethenediyibiscarbemodifficis acid	U144	
	Ethene, 1,1,1,2,2,2-hexachioro-		Leed phosphate
24			Lead subscribe
	chloro-	U129	
	Ethanonimia (I, T)		Maleis anhydride
17	Ethane, 1, 1"-oxybre- (I)		Maleig hydrazide
	Ethene, 1,1'-axybis(2-chloro-	U149	
	Ethene, pentachloro-	U150	
	Ethane, 1,1,1,2-letrachioro-	U151	
	Ethana, 1,1,2,2-letrachiero- Ethanethiosmide		Metheorylanitrile (I,T)
**************************************	Ethene, 1,1,2-trichlero-		Methanamina, N-methyl- (I) Methana, bromo-
	Elhans, 1, 1, 1, -bichloro-2, 2-bis(p-		. Moshene, chlore- (I,T)
	methoxyphenyl).		Methane, chloromethoxy-
a	Ethene, chiero-		Memene, dibromo-
	Ethens, 2-chloroethory-		Mesvene, dichloro-
P\$	Ethene, 1,1-dichloro-	U075	Mechane, dichlorodifluoro-
<b>79</b>	Ethene, trens-1,2-dichloro-		. Methens, iodo-
	Ethere, 1,1,2,2-tetrachloro-		Methenseuffonic scid, ethyl ester
	Ethenal, 2.2'-(nitroscimino)bis-		Methene, tetrachloro-
	Ethenone, 1-phonyi-		Methane, trichloroftvoro-
<b>7</b>	Ethenayl ahlaride (C,R,T)		Methanethial (I,T)
744	Ethyl acetele (1) Ethyl ecrylete (1)	14044	Methane, tribromo- Methane, trichloro-
	Ellyt carbantate (urethan)	11121	Methene, trichlorofluoro-
34	Ethyl 4,4'-dichloropenziele	U123	
	Ethylenebis(diffiocarbamic acid)		. 4,7-Methanoindan, 1,2,4,5,6.7,8,8-oct
	Etylene disronide	J	chioro-3a,4,7,7a-tetrahydro-
	Ethylene dichlonde	U154	
	Ethlene cuide (I,T)	U155	
16	Ethylene Midwee	U247	
1.7	Ethyl other (S	U154	Methyl alcohol (I)
	Ethylidene dishlande	UQ29.	Methyl bromide
/•	Ethylmethacrylete	U186	1-Methyloutediene (I)
	Ethyl methanesullonale	U045.	Mathyl chionde (I,T)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
toxic wastes	261.33(f)	(continued)	

Hazardous Waste No.	Substance	Hazardous Waste No.	Substance	Hazardous Waste No.	Substan
	Methyl chlorocarbonate (I.T)	U087	Phosphorodithioic acid, 0,0-diethyl-, S- methylester		1,1,1-Trichloroethene
	Methylchloroform	U189			1,1,2-Trichloroethene
	3-Methylcholenthrene 4,4'-Methylenebrs(2-chlorosniline)	1/190	Phthaic anhydride	U228 U228	
	2,2" Methylenebre(3,4,6-trichlorophenol)	U191	2-Picoline		Trichioromonofluoromet
	Methylene bromide	U192	Pronamide *		2,4,5-Trichlorophenol
	Methylene chloride		1-Propenamine (I,T)		2,4,6-Trichlorophenol
/122	Methylene oxide	U110	., 1-Propenamine, N-propyl- (I)		2,4,5-Trichlorophenoxye
	Methyl ethyl ketone (LT)		Propene, 1,2-dibromo-3-chioro-	U234	sym-Trinisrobenzene (R.
	Methyl ethyl ketone peroxide (R.T)		Propensionitrile Propens, 2-nitro- (1)		1,3,5-Trionane, 2,4,5-by
/136	Methyl leabutyl ketone (1)	1027	Propene, 2,2'oxybis(2-chloro-		Trie(2,3-dibromopropy)
	Methyl methacrylete (I,T)	U193	1.3-Propene sultone	U236	
	N-Mathyl-M-nitro-M-nitrosoguenidine	U235	1-Propendi, 2,3-dibromo-, phosphele (3:1)	U237	Uracii, S(bis(2-chiorome
	4-Methyl-2-pentanona (I)		1-Propendi, 2,3-opday-	U043	
/164			1-Propensi, 2-methyl- (I,T)	U <b>239</b>	
JO10	Milamyain C		2-Propenone (I)		Yohimban-16-carboxylic
,050	5:12-Naphthecenedione, (6S-cis)-6-acetyl-		2-Propenemide Propene, 1,3-dichloro-		methoxy-18-((3,4,5-b)
	10-((3-emino-2,2,6-indexy-siphe-L-lyso-	11243	1-Propens, 1,1,2,3,3,3-hexachioro-		benzoyfloxy]-, methyl
	hexapyranaeytjoxyt]-7,8,9,10-letreflydro- 6,8,11-trihydroxy-1-methoxy-	U009	2-Propenentirie		•
/165		U152	2-Propenentrile, 2-methyl- (I,T)		10 miles
	Naphthelene, 2-chioro-	U008	2-Propenoic acid (I)		
	1,4-Naphthalenedione		2-Propenoic scid, ethyl ester (I)		
	2.7-Naphthalenediautionic acid. 3,3'-{(3,3'-		2-Propenoic acid, 2-methyl-, ethyl ester		
	dimethyl-(1,1'-biphenyl)-4,4'diyl)}-bis	U162	2-Propenoic acid, 2-methyl-, methyl ester		
	(azo)bie(5-amino-4-hydroxy)-,letrasodium		(I,T) Propionic scid, 2-(2,4,5-trichlorophenoxy)-		
	salt		n-Propylamine (I,T)		,
J166	1,4,Naphthaguinone		Propylene dichloride		
J168		U196			
	sions-Naphthylamine	U155	Pyndine, 2-((2-(dimethylamino)-2-thenyla-	•	
	beta-Naphthylarrene		mino)-	•	
J026	2-Nephthylamine, N,N'-bis(2-chloro-		Pyndine, hexahydro-N-nitroso-		
	menthyd)-		Pyridine, 2-methyl-		
	Mirobanzene (I,T)	U164	4(1H)-Pyrimidinane, 2,3-dihydra-6-methyl- 2-thiaxo-		
U170		11100	Pyrnole, tetrahydro-N-nitroeo-		
	2-Netropropane (I)	U200	Reservine		
	N-Nerpedi-n-butylamine N-Nitrosodiethanolamine	U201		*	
	N-Nitrosodiethylamine		Seccherin and selts		
	N-Nitroso-N-propylemine	U203	Satrole	•	
J178	N-Nicroso-N-ethylurea	U204	Selenious acid		
J177	N-Nitroso-N-methylures	U204	Selenium dioxide		
	N-Nieroso-N-methylurethane	U205	Selenium disulfide (R,T)		
	N-Nitrosopiperidine	U233	L-Serine, diazoecetate (ester)		
U160	N-Nierosopyrrolidine		4,4'-Stilbenediol, alpha,alpha'-diethyl-		
	5-Nitro-o-toluidine		Streptozotocin		
U193	1,2-Oxethiolene, 2,2-dioxide 2H-1,3,2-Oxezaphosphorine, 2-{bis(2-	11135	Sultur hydride		
· · · · · · · · · · · · · · · · · · ·	chigro- ethyrlamino lietrahydro-, axide 2-	U103	Sulturic acid, dimethyl ester		
U115		U189	Sultur phosphide (R)		
	Osdrane, 2-(chloromethyl)-	U205	Sultur extende (R,T)		
U182	Peraldehyde	U232	2.4,5-T		
U183	Pentachlorobenzene		1,2,4,5-Tetrachlorobenzene		
U184	Pentachioroethene'	U208	1,1,2-Terrachioroethane 1,1,2-Tetrachioroethane		
U185	Pentachioronitrobenzene		Tetrachioroethylene		
U242	Pentachlorophenol 1,3-Pentadiene (I)		2,3,4,6-Tetrachiorophenol		
U187			Tetrahydroturan (f)		
U188	Phenol	U214	Thellium(I) acetete		
U048		U215	Theitium(I) carbonele		
U039	Phenol, 4-chloro-3-methyl-	U216	Thelizm(I) chloride		
	Phenol, 2,4-dichloro-	U217	Thefium(I) nitrate		,
	Phenol, 2,6-dichloro-	U216	Thiosostamids		
	Phenol, 2,4-dimethyl-		Thiomethanol (I,T)		
U170	Phonoi, 44970-	U219	Thirteen		
	Phenol, pentachloro- Phenol, 2,3,4,6-tetrachloro-	U244 U220	Tokuna		
	Phenol, 2,4,5-trichloro-		Tolueneckernine		
	Phenol, 2,4,5-trichloro-	U223	Toluene disocyanate (R,T)		
	1,10-(1,2-phenylene)pyrene	U222	O-Toluidine hydrochloride		
	Phosphoric sold, Lead self		1H-1,2,4-Triazol-3-amine		

## CHECKLIST I C

### CHARACTERISTICS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SUBP	ART C - CHARA	CTERISTICS OF HAZARDO	US WASTE
CHARACTERISTIC OF IGNITA	BILITY		
liquid/flash point less than 60°C.	261.21(a)(1)		
non-liquid/burns under standard temperature and pressure	261.21(a)(2)	./	
ignitable compressed gas	261.21(a)(3)	i ·	
oxidizer	261.21(a)(4)	1	
EPA number 0001	261.21(b)		
CHRACTERISTIC OF CORROSI	VITY	<b>Y</b>	
aqueous/ph < 2 or > 12.5	261.22(a)(1)	i.	
liquid/corrodes steel	261.22(a)(2)	C-	
EPA number 0002	261.22(b)	V	
CHARACTERISTIC OF REACTI	VITY		
unstable/violent change reacts violently	261.23(a)(1)	<i>-</i>	
with water	261.23(a)(2)	L'	
potentially explosive	261.23(a)(3)	ν	
generates toxic gases cyanide or sulfide bear-	261.23(a)(4)	U'	
<pre>ing/generates toxicgases detonation/explosion,</pre>	261.23(a)(5)		
if heated detonation/explosion	261.23(a)(6)		
at STP	261.23(a)(7)		
forbidden explosive	261.23(a)(8)		
EPA number D003	261.23(b)	V	
CHARACTERISTIC OF EP TOX test critieria and	ICITY		]
waste list	261.24(a)	V	
EPA numbers	261.24(b)	V	:

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# CHECKLIST II GENERATOR REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUB	PART A - GENERAL	
PURPOSE, SCOPE, AND APPL	ICABILITY		
on site generators	262.10(b)	~	
importer	262.10(c)	ν	
farmer's requirements	262.10(d)	V	
Compliance requirements and penalties	262.10(e)	V	
Initiators of shipment	262.10(†)	V	
HAZARDOUS WASTE DETERMIN	ATION		
Excluded under 261.4	262.11(a)	V	
listed in Subpart D, Part 261	262.11(b)	V	
identified in Subpart C, Part 261	262.11(c)	· v	
testing	262.11(c)(1)	· V	
characteristics	262.11(c)(2)	:/	
EPA IDENTIFICATION NUMBE			
number required	262.12(a)	ν	
application	262.12(b)	V	
offers prohibited	262.12(c)	iv .	·
		T B - THE MANIFEST	
GENERAL REQUIREMENTS			
off-site transportation	262.20(a)	V	

RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
262.20(b)	V	
262.20(c)	V	
262.20(d)	V	
262.21(a)(1)	i ·	
262.21(a)(2)	~	
262.21(a)(3)	ν	:
262.21(a)(4)	V	
262.21(a)(5)	·	
262.21(a)(6)	i	
262.21(b)	L'	
262.22	V	
262.23(a)	V	
262.23(a)(1)	V	
262.23(a)(2)	ν	
262.23(a)(3)	ν	
262.23(b)	V	
262.23(c)	i	
262.23(d)	V	
SUBPART C - P	RE-TRANSPORT REQUIREM	IENTS
262.30	V	
	262.20(b) 262.20(c) 262.20(d)  262.21(a)(1) 262.21(a)(2) 262.21(a)(5) 262.21(a)(6) 262.21(b)  262.22  262.23(a) 262.23(a)(1) 262.23(a)(2) 262.23(b) 262.23(c) 262.23(d)  SUBPART C - P	STATUTE REGULATION  262.20(c)  262.20(d)  262.21(a)(1)  262.21(a)(2)  262.21(a)(4)  262.21(a)(5)  262.21(a)(6)  262.22  262.23(a)  262.23(a)  262.23(a)(2)  262.23(b)  262.23(c)  262.23(d)  SUBPART C - PRE-TRANSPORT REQUIREM

	1		
FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	<u> </u>	STATUTE REGULATION	ACQUINERED LANGERING
ABELING	T		
generator's duty	262.31	V	
MARKING	:		
oackage	262.32(a)	V	
container	262.32(b)	V	
PLACARDING			
generator's duty	262.33	V	
ACCUMULATION TIME			
00 days without a			
permit provided that	262.34(a)		
containers	262.34(a)(1)	V	
dated	262.34(a)(2)	ν	
labeled	262.34(a)(3)	V	
compliance with 265	262.34(a)(4)	L	
criteria for extension when stored over 90 days	262.34(b)	V	
	SUBPART D - R	ECORDKEEPING AND REPO	DRTING
	<u> </u>		
RECORDKEEPING	1	V	
copies retained	262.40(a)		
nnual report and exception report	262.40(b)	v	
est results and analyses	262.40(c)	V	
automatic extension	262.40(d)	V	
ANNUAL REPORTING			
off-site shipper	262.41(a)	v	·
on-site handler	262.41(b)	V	·

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
EXCEPTION REPORTING			
copy of manifest not received/35 days	262.42(a)	v	
exception report/ 45 days	262.42(b)	V	
copy of manifest	262.42(b)(1)	V	
letter	262.42(b)(2)	ν	
ADDITIONAL REPORTING			
quantity and disposition	262.43	V	`
INTERNATIONAL SHIPMENTS requirements for importers or exporters	262.50(a)	Ľ	
exporters duties	262.50(b)	V	
contents of written notice to Director	262.50(b)(1)	V	
confirm delivery	262.50(b)(2)	12	
exceptions to meeting		V	
manifest requirements	262.50(b)(3)		
manifest requirements exception report critiera	262.50(b)(3) 262.50(c)	V	
manifest requirements exception report critiera exception to manifest for importers			
manifest requirements exception report critiera exception to manifest	262.50(c)	V	

# CHECKLIST III TRANSPORTER REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUB	PART A - GENERAL	
SCOPE			
transportation standards	263.10(a)	v	
on-site transportation excluded	263.10(b)	· · · · ·	
other regulations applicable	263.10(c)	ν	
importers of waste	263.10(c)(1)	v	
nixers of waste	263.10(c)(2)	V	
EPA IDENTIFICATION NUMBER	R		
number required	263.11(a)	V	
application	263.11(b)	V	
TRANSFER FACILITY REQUIR	EMENTS		
exception	263.12	V	
SUBPART B - C	OMPLIANCE WIT	H THE MANIFEST SYSTEM	M AND RECORDKEEPING
MANIFEST SYSTEM			
manifest required	263.20(a)	L	
signature and date	263.20(b)	ν	
accompanies waste	263.20(b) 263.20(c)	v v	
accompanies waste delivery to another			
signature and date accompanies waste delivery to another transporters water shipments	263.20(c)	L'	
accompanies waste delivery to another transporters	263.20(c) 263.20(d)	V V	
accompanies waste delivery to another transporters water shipments delivered by water	263.20(c) 263.20(d) 263.20(e)	V V	
accompanies waste delivery to another transporters water shipments delivered by water shipping paper	263.20(c) 263.20(d) 263.20(e) 263.20(e)(1)		
accompanies waste delivery to another transporters water shipments	263.20(c) 263.20(d) 263.20(e) 263.20(e)(1) 263.20(e)(2)		

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FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
rail shipments	263.20(f)		
initial rail transporter	263.20(f)(1)	v.	
shipping paper	263.20(f)(2)	L	
delivery to facility	263.20(f)(3)	V	
delivery to non-rail transporter	263.20(f)(4)	V	
acceptance from rail transporter	263.20(f)(5)	ν	
exporters	263.20(g)	V	
date	263.20(g)(1)	L	
signature	263.20(g)(2)	V	
return copy	263.20(g)(3)	V	
COMPLIANCE WITH MANIFES	T		
quantity	263.21(a)	L	
designated facility	263.21(a)(1)	V	
alternate facility	263.21(a)(2)	V	
transporter	263.21(a)(3)	V	
place outside U.S.	263.21(a)(4)	V	
inability to deliver/ revision of manifest	263.21(b)	V	
RECORDKEEPING			
retain copies	263.22(a)	V	
water transporter	263.22(b)	V	
rail transporter	263.22(c)	L	
exporter	263.22(d)	L	
automatic extension	263.22(e)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUBPART C - H	AZARDOUS WASTE DISCHA	ARGES
IMMEDIATE ACTION			
transporter action	263.30(a)	V	
removal/authorization by official	263.30(b)	ν	
duties of transporter	263.30(c)	V	
notice	263.30(c)(1)	V	
report	263.30(c)(2)	V	
water transporter	263.30(d)	V	`
DISCHARGE CLEAN-UP			
transporter duty	263.31	V	

### CHECKLIST IV A

## FACILITY REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FÉDÉRAL REQUIREMENT, EXPLAIN
	SUBI	PART A - GENERAL	<del>-</del> .
APPLICABILITY			
all o and o of TSDFs with exceptions	264.1(b)	ί	Courd with other April
ocean disposal/ permit by rule	264.1(c)	<b>V</b>	· -
UIC/permit by rule	264.1(d)	~	_
POTW/permit by rule post authorization	264.1(e)	L·	Reporting reg'd _
rule making	264.1(f)	C	· -
exceptions	264.1(g)		
	SUBPART B - G	ENERAL FACILITY STANC	DARDS
IDENTIFICATION NUMBER			
EPA number required	264.11	L	
NOTICES			
hazardous waste from foreign source	264.12(a)		
hazardous waste from off-site source	264.12(b)	L	
new o/o	264.12(c)	<u> </u>	
GENERAL WASTE ANALYSIS			
waste analysis	254.13(a)	i.	
waste analysis olan	264.13(b)	L'	
orf-site facility waste analysis plan	264.13(c)	ν.	
SECURITY			
entry	264.14(a)	L	
surveillance	264.14(b)(1)	· · · · ·	
barrier and control	264.14(b)(2)	V	
	1		·

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
GENERAL INSPECTION REQUI	REMENTS		
inspections	264.15(a)	V	
schedule	264.15(b)	· ·	
remedies	264.15(c)	V	
recordkeeping	264.15(d)		
PERSONNEL TRAINING			
training	264.16(a)	V	
timing of instruction	264.16(b)	ν	
annual review	264.16(c)	V	
recordkeeping	264.16(d)	V	
training records	264.16(e)	V	
GENERAL REQUIREMENTS FOR	IGNITABLE,	REACTIVE, OR INCOMPATI	BLE WASTES
precautions	264.17	V	
LOCATION STANDARDS			
seismic	264.18(a)	ν	
floodplains (applicable only to subparts I, J, K, L, & O)	264.18(b)	V	
	SUBPART C -	PREPAREDNESS AND PREVE	ENTION
DESIGN AND OPERATION OF	FACILITY		
requirements	264.31	V	
REQUIRED EQUIPMENT			
internal communications or alarm	264.32(a)	L	
telephone or equivalent	,	V	
fire extinguisher	264.32(c)	V	
water	264.32(d)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
TESTING AND MAINTENANCE	OF EQUIPMENT		
assurance	264.33	i	
ACCESS TO COMMUNICATION		STEM	:
handling hazardous waste	264.34(a)	L	
one employee only	264.34(b)	V	
REQUIRED AISLE SPACE	<u>.</u> .		
requirement	264.35	ν	
ARRANGEMENTS WITH LOCAL	LAUTHORITIES		
arrangements	264.37(a)	. V	
document refusals	264.37(b)	V	
SI	JBPART D - CONT	FINGENCY PLAN AND EME	RGENCY PROCEDURES
PURPOSE AND IMPLEMENTAT	TION OF CONTING	GENCY PLAN	
purpose	264.51(a)	V	
implementation	264.51(b)	V	
CONTENT OF CONTINGENCY	PLAN	·	
actions to take	264.52(a)	ν .	
SPCC	264.52(b)	L	
local police etc.	264.52(c)	V	
names and addresses	264.52(d)	V	
emergency equipment	264.52(e)	V	
evacuation	264.52(f)	V	
COPIES OF CONTINGENCY	PLAN		
facility	264.53(a)	V	
local police etc.	264.53(b)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
AMENDMENT OF CONTINGENCY	/ PLAN		
facility permit revision	264.54(a)	V	
plan failure	264.54(b)	ν	
facility change	264.54(c)	V	
list of coordinator change	264.54(d)	✓ ·	
list of equipment change	264.54(e)		
EMERGENCY COORDINATOR			
duties	264.55	· V .	
EMERGENCY PROCEDURES	-		
procedures	264.56(a)	V	
release, fire, explosion	264.56(b)	V	
hazard assessment	264.56(c)	· V	
reporting measures during	264.56(d)	V	
emergency stop operation	264.56(e)	V	
procedures	264.56(f)	V	
post-emergency TSD procedures after	264.56(g)	V	
emergency	264.56(h)	$\nu$	
notifications operation record	264.56(j) 264.56(j)	V	
		SYSTEM, RECORDKEEPING,	AND REPORTING
APPLICABILITY			
both on & off-site facilities. §71, 72 & 76 do not apply to o/o of on-site facilities		,	
that do not receive from off-site	264.70		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		1 STATUTE REGULATION	REQUIREMENT, EXPLAIN
Waste accompanied			
by manifest	264.71(a)	V	
waste accompanied by		<u> </u>	
shipping paper	264.71(b)		
MANIFEST DISCREPANCIES			
definitions	264.72(a)	ν	
action on discovery	264.72(b)	V	
OPERATING RECORD			
record	264.73(a)	v	
·		V	
information	264.73(b)		
AVAILABILITY, RETENTION	, DISPOSITION	OF RECORDS	
availability	264.74(a)	V.	
retention period	264.74(b)	V	
copies	264.74(c)	V	·
ANNUAL REPORT			
report requirements	264.75	V	
UNMANIFESTED WASTE REPO	ORT		
report requirements	264.76	V	
	1 2011./		
ADDITIONAL REPORTS			
fires, explosions	264.77(a)	V	
facility closure	264.77(c)	V	
	SUBPART F	- GROUNDWATER PROTECTI	ON
APPLICABILITY			
TSD in SI, WP,	1 000 000		A hydrogeologic report is reg
LT or LF	264.90(a)	1	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
		STATUTE REGULATION	REQUIREMENT, EXPLAIN
exemptions	264.90(b)	L	
time period	264.90(c)	· v	
REQUIRED PROGRAMS			
detection monitoring,			Add tional testing
compliance monitoring,		· ·	Additional testing parameters right
correction action	264.91(a)		
specified in permit	264.91(b)	V	
GROUNDWATER PROTECTION ST	TANDARD		
owner must comply	264.92	L	
HAZARDOUS CONSTITUENTS			
specified in permit	264.93(a)	V	
specified in permit	204.33(a)		
exemption considerations	264.93(b)	~	
other considerations	264.93(c)	V	
CONCENTRATION LIMITS			
specified in permit	264.94(a)	L	
factors for setting		V	
alternate limits	264.94(b)		
must consider 122.35	264.94(c)	L	
POINT OF COMPLIANCE			
specified in permit	264.95(a)	v	
definition of waste		V	, , , , , , , , , , , , , , , , , , , ,
management area	264.95(b)		
COMPLIANCE PERIOD	,		
specified in permit	264.96(a)	V!	
beginning	264.96(b)	V	
end	264.96(c)	V -	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
GENERAL GROUND-WATER MON	ITORING REQU	IREMENTS	
wells	264.97(a)	V	
multiple units	264.97(b)	٧.	
well casing	264.97(c)	v	
consistency	264.97(d)	V	
appropriateness and accuracy	264.97(e)	V	
groundwater surface elev.	264.97(f)	L	
background quality	264.97(g)	v .	
statistical procedure	264.97(h)	V	
DETECTION MONITORING PRO	GRAM		
parameters specified in permit	264.98(a)	V	Additional testing parameters
owner must have ground water monitor system	264.98(b)	V	
background values specifed in permit	264.98(c)	V	
owner must determine ground water quality	264.98(d)	V	•
owner must determine flow rate	264.98(e)	V.	
owner must meet 264.97(d) & (e)	264.98(f)	V	•
owner must determine in- crease over background	264.98(g)	V	
actions when increase occurs	264.98(h)	v	
demonstration - increase from other source	264.98(1)	V	
permit modifications	264.98(j)	V	
owner must assure compliance	264.98(k)	V	
COMPLIANCE MONITORING PR	OGRAM		
standard specified in permit	264.99(a)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE REGULATION	regularity en entr
system must comply	264.99(b)	V	
concentration limits		_	
specified in permit	264.99(c)		
concentration will	054 00(4)	~	·
be determined flow rate will	264.99(d)		
be determined	264.99(e)	V	
samples must be	204.33(6)		
analyzed	264.99(f)	·	
		· ,	
procedures for sampling	264.99(g)	V	
action when			
standards exceeded	264.99(i)	ν	
demonstration increase	264 00(4)	i i	. •
due to other sources	264.99(j)		
permit modification	264.99(k)	V	
compliance must be	207.33(K)		
assured	264.99(1)	$\nu$	
CORRECTIVE ACTION PROGRA	M		
		V	
standards set in permit	264.100(a)		
specific measures set	054 700(1)	i-	
in permit	.264.100(b)		
permit states time to begin correction	264.100(c)	V	
groundwater monitoring	204.100(0)		
in corrective action	264.100(d)	<b>✓</b>	
	2011200(4)	ν	
other corrective actions	264.100(e)		
period of corrective			
action	264.100(f)	V	
		V	
vritten notification	264.100(g)	-	
permit modification	264.100(h)	V	
Jermic modificación	204.100(11)		
	SUBPART G -	CLOSURE AND POST-CLOS	SURF
APPLICABILITY			
losure of all	_	~	
facilities	264.110(a)	<u> </u>	
post-closure of all			
disposal and some other	064 170/5		
<u>facilities</u>	264.110(b)	<u> </u>	<u> </u>

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	<u> </u>	STATUTE REGULATION	REQUIREMENT, EXPLAIN
CLOSURE PERFORMANCE STAN	DARD	and the second s	
minimizes maintenance	264.111(a)		•
controls, minimizes			
post-closure escape	]264.111(b)		حصور والمنافع فيتما والمتعاقف المتعاقف المتعاقب
CLOSURE PLAN; AMENDMENT	OF PLAN		
written plan required	264.112(a)	i.	
describes how and when		ı	
facility will be closed	264.112(a)(1)		
estimates maximum waste inventory	264.112(a)(2)	i	
describes steps to	1204.112(4)(2)		
decontaminate equipment	264.112(a)(3)	V	
estimates schedule			
of closure	264.112(a)(4)	V	
amendment	264.112(b)	ν	
notification prior to	264 172(2)	V	
closure start	264.112(c)		antiniari ya waka tarifa tarifa kata kata kata kata kata kata kata ka
CLOSURE: TIME ALLOWED FO	R CLOSURE		
treat final volume with-			
in 90 days or meet cri-		ν	
teria for longer period	264.113(a)		
complete closure within 180 days or meet cri-			
	264.113(b)		
DISPOSAL OR DECONTAMINAT	ION OF EQUIPME	NT	
requirement at closure	264.114	V	
	<del></del>		
CERTIFICATION OF CLOSURE			
requirement at closure	264.115	V	
POST-CLOSURE CARE AND US	F OF PROPERTY		
continue care 30 years	264.117(a)(1)	V	8 2
reduction or extension of care period	264.117(a)(2)	V	
security requirements	264.117(b)	V	
Security requirements	LEGA.TT\(D)		A CONTRACTOR OF THE PROPERTY O
post closure use limits	264.117(c)	V	
activities in accord with plan	264.117(d)	V	,
		<del></del>	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
POST-CLOSURE PLAN; AMEND	MENT OF PLAN		
written plan and	T TENT		·
specified activities		ı	•
required	264.118(a)		
amendment	264.118(b)	L	
permit modification timing	264.118(c)	V	
NOTICE TO LOCAL LAND AUT	HORITY		
survey plat	264.119	L	
NOTICE IN DEED TO PROPER	TY		
requirement to enter		L	
note on deed conditions for	264.120(a)		
removal of notation	264.120(b)		
	SUBPART H	- FINANCIAL REQUIREMEN	TS
APPLICABILITY			
to all HWM facilities	264.140(a)	ν	
to specified facilities	054 740(1)	V	
only	264.140(b)		
State exemption	264.140(c)	$\nu$	
DEFINITIONS			
closure plan	264.141(a)	V	
current closure cost			
estimate	264.141(b)	V	
current post-closure cost estimate	264.141(c)	ν	
COSC ESCINICIE	207.141(0)	,	
parent corporation	264.141(d)	L	
post-closure plan	264.141(e)	·	
terms used in		,	
financial tests	264.141(f)	6	
terms used in liability requirements	264.141(g)	$\nu$	***
riability requirements	1404.141(4)	LL	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
	<u> </u>	STATUTE REGULATION	REQUIREMENT, EXPLAIN
COST ESTIMATE FOR CLOSUR	c		
COST ESTERMIE FOR CEUSOR.	<b>†</b>	1	
o/o must have	264.142(a)	i ·	
O/ O BIGS C FIGVE	[207.172(a)		
adjust for inflation	264.142(b)	v	
revise when closure			
plan changes	264.142(c)	L	
	T		
keep at the facility	264.142(d)	V	
PT11110P11 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1
FINANCIAL ASSURANCE FOR	CLOSURE		
options: closure		<i>i.</i> *	
trust fund	264.143(a)	<u> </u>	
surety bond guaranteeing			·
payment into a closure	264 742(5)	$\nu$	
trust fund	264.143(b)	<del> </del>	
surety bond guaranteeing		v	·
performance of closure closure letter of	264.143(c)	<del>                                     </del>	
credit	254 742(4)	i i	· .
Credic	264.143(d)	V	
closure insurance	264.143(e)		
financial test and cor-	LUT. 173(E)		
porate guarantee for		V	
closure	264.143(f)		* · · · · · · · · · · · · · · · · · · ·
use of multiple			
financial mechanisms	264.143(g)	V	
use of a financial	3.44		
mechanism for multiple		·	
facilities	264.143(h)		
release of the o/o from			
the requirements of		V	
this section	264.143(i)		
COST ESTIMATE FOR POST-CI	LOSURE CARE		
annual cost of post-			
closure monitoring		V	
and maintenance	264.144(a)	Andrew Control of the	
ndivet for inflation	264 144/5	L	
adjust for inflation	264.144(b)		
revise when post	264 144(-)	L	
closure plan changes	264.144(c)		
keen at facility	254 144/41	V	
keep at facility	264.144(d)	·	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
		STATUTE REGULATION	REQUIREMENT, EXPLAIN
FINANCIAL ASSURANCE FOR	POST-CI OSLIRE	CARE	•
options:	FOST CLOSORE	CARE	
post closure trust fund	264.145(a)	u	
surety bond guarantee-	204.143(a)		
ing payment into a			
post-closure trust fund	264.145(b)	<i>\(\nu\)</i>	
surety bond guarantee-	204.143(0)		
ing performance of		V	
post-closure care	264.145(c)	ν.	
post-closure letter	204.143(C)		
	DEA 745(4)	~	·
of credit	264.145(d)		
	004 745(-)	$\nu$	
post-closure insurance	264.145(e)		
financial test and cor-		,	
porate guarantee for	254 345(5)		•
post-closure care	264.145(f)		
use of multiple		i.	
financial mechanisms	264.145(g)		
use of a financial		_	/
mechanism for multiple		·	
<u>facilities</u>	264.145(h)		
release of the o/o from			
the requirements of		L	
this section	264.145(i)		
USE OF A MECHANISM FOR F	INANCIAL ASS	URANCE OF BOTH CLOSURE	AND POST-CLOSURE CARE
funds must be equal to			·
sum if separate mechan-		V	
isms are used	264.146		
	·		
LIABILITY REQUIREMENTS			
coverage for sudden	1		
accidental occurrences	264.147(a)	e-	
coverage for nonsudden	1		
accidental occurrences	264.147(b)	L	
	1		
request for variance	264.147(c)	· ·	
adjustments by the	1-01.27/(0)		
Director	264.147(d)	· ·	
J 11 CC 001	1207.17/(4)		<u> </u>
period of coverage	264.147(e)	2	
financial test for	1504. 141(5)		
liability coverage	264 147/61	<u></u>	Liability based per site
Trability Coverage	264.147(f)	<u> </u>	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
	<u> 1 </u>	STATUTE REGULATION	REQUIREMENT, EXPLAIN
THOUGHTTY OF O /O OWARD	UT006 00 ET	NAMOTAL THETTTHETTONE	
INCAPACITY OF 0/0, GUARA	NIORS, OR FI	NANCIAL INSTITUTIONS	
incapacity of o/o or	054 740(=)	V	
guarantor incapacity of financial	264.148(a)		
institution	264.148(b)	~	
institution	(204.148(D)		
USE OF STATE-REQUIRED ME	CHANTSMS		
EPA administered	CHARTONS	V	
program	264.149		
	1201.210		
STATE ASSUMPTION OF RESP	ONSIBILITY		
		L	
full assumption	264.150(a)		
		ν	
partial assumption	264.150(b)	<b>!</b>	
<u>WORDING OF THE INSTRUMEN</u>	TS		
		L	
trust agreement	264.151(a)		
financial guarantee		V	
bond	264.151(b)		
	054 353(=)	·	
performance bond irrevocable standby	264.151(c)		
letter of credit	264.151(d)	V	
certificate of insur-	204.131(d)		
ance for closure or		i l	
post-closure care	264.151(e)		
letter from chief	204.131(6)		
financial officer		· ·	
(financial assurance)	264.151(f)		
letter from chief	1		
financial officer			
(liability coverage)	264.151(g)		
corporate guarantee for			
closure or post-closure		V	
care	264.151(h)		
hazardous waste facility		V	
liability endorsement	264.151(i)	V	
hazardous waste facility		V	
certificate of liabil-		V	
ity insurance	264.151(j)		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SU	BPART I - USE	AND MANAGEMENT OF CON	TAINERS
APPLICABILITY			
storage	264.170	v	
CONDITION OF CONTAINERS			
requirements when containers bad	264.171	· V	
COMPATIBILITY OF WASTE	WITH CONTAINE	RS	
must be compatible	264.172	V	
MANAGEMENT OF CONTAINER	S		
Keep closed	264.173(a)	V	
care in handling	264.173(b)	V	
INSPECTIONS		4	
weekly	264.174	V	
CONTAINMENT			
requires a containment system	264.175(a)	V	
system design and operation requirements	264.175(b)	V	
exception	264.175(c)	ν	
SPECIAL REQUIREMENTS FO	R IGNITABLE O	R REACTIVE WASTE	
Required distance from property line	264.176	V	
SPECIAL REQUIREMENTS FO	R INCOMPATIBL	E WASTES	
not to be placed in same container	264.177(a)	V	
Previously used container	264.177(b)	V	
means of separation	264.177(c)	V	
CLOSURE			
residues must be removed	264.178		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SI	UBPART J - TANKS	
APPLICABILITY			
applicability	264.190(a)	ν .	Probabil underground Tanks that cannot be entend for in
exceptions	264.190(b)	V	*
DESIGN OF TANKS	-		
design requirements	264.191	L	
GENERAL OPERATING REQUIR	EMENTS		
compatibility	264.192(a)	v	
prevention of overfilling	264.192(b)	ν	
INSPECTIONS			
items to be inspected	254.194(a)	ν	
schedule and procedure	264.194(b)	V	
contingency plan	264.194(c)	ν	
CLOSURE			
closure requirements	264.197	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE O	R REACTIVE WASTES	
limits/conditions for storage in tanks	264.198(a)	v	
NFPA Requirements	264.198(b)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBL	E WASTES	
prohibitions in same tank	264.199(a)	V	
prohibitions in unwashed tank	264.199(b)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUBPART K	- SURFACE IMPOUNDMENTS	
APPLICABILITY			
apply to TSD facilities	264.220	C-	
DESIGN AND OPERATING REQU	UIREMENTS		
for liner design,			
construction and			
installation	264.221(a)		
	054 007(1)	V	
exemption consideration	264.221(b)		
to prevent overtopping and malfunctions	264.221(c)	V	
and marrancerons	204.221(0)		
for dike performance	264.221(d)	· ·	
		V	
specified in the permit	264.221(e)		
DOUBLE-LINED SURFACE IMPOREQUIREMENTS	OUNDMENTS; E	XEMPTION FROM SUBPART F	GROUND-WATER PROTECTION
			Deteted
conditions for exemption	264.222(a)		Deterled
requirements if liquid		,	
leaks into leak detec-	254 222(5)	-	DeLeted
tion system	264.222(b)		
specified in the permit	264.222(c)		DeLeted
MONITORING AND INSPECTION	N		
during construction and			
installation	264.226(a)	V	
		V	
during operation	264.226(b)		
after extended inactive			
	i		
	264.226(c)		
periods  EMERGENCY REPAIRS; CONTIN			
periods  EMERGENCY REPAIRS; CONTIL  conditions for removal	NGENCY PLANS		
periods  EMERGENCY REPAIRS; CONTIL  conditions for removal  from service			
periods  EMERGENCY REPAIRS; CONTIL  conditions for removal  from service  immediate actions on	NGENCY PLANS 264.227(a)	V	
EMERGENCY REPAIRS; CONTIL conditions for removal from service immediate actions on removal from service	NGENCY PLANS		
EMERGENCY REPAIRS; CONTIL canditions for removal from service immediate actions on removal from service compliance procedure	264.227(a) 264.227(b)	V	
periods  EMERGENCY REPAIRS; CONTIL  conditions for removal  from service  immediate actions on  removal from service  compliance procedure  put in contingency plan	NGENCY PLANS 264.227(a)	V	
EMERGENCY REPAIRS; CONTIL conditions for removal from service immediate actions on removal from service compliance procedure put in contingency plan conditions for restor-	264.227(a) 264.227(b) 264.227(c)	V	
EMERGENCY REPAIRS; CONTIL canditions for removal from service immediate actions on removal from service compliance procedure	264.227(a) 264.227(b)	V V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
CLOSURE AND POST-CLOSURE	CARE	PINTOTE NEBOLITION	Magozina ( Chi Chair
		V	
closure requirements post-closure	264.228(a)		
requirements needed plans whenever	264.228(b)		
liner requirements are not met	264.228(c)(1)	. <i>v</i>	
closure cost estimates	264.228(c)(2)	V	
post-closure leak notification	264.228(d)	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE OR	REACTIVE WASTE	
waste treatment prior to placement	264.2 <b>29</b> (a)	V	
prevention of reaction by waste management	264.229(b)	V	
emergency placement	264.2 <b>2</b> 9(c)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBLE	WASTES	
prohibited co-disposal	264. 230	V	
	SUBPA	RT L - WASTE PILES	
APPLICABILITY			
storage and treatment facilities	264.250(a)	· v	
closed piles with waste in place	264.250(b)	V	
piles under a structure	264.250(c)	V	
DESIGN AND OPERATING REQ	JIREMENTS		
for liner and leachate collection system	264.251(a)	V	
exemption criteria	264.251(b)	V	
run-on control	264.251(c)	V	
run-off management	264.251(d)	V.	
collection & holding	264.251(e)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
wind dispersal	264.251(f)	V	
specified in permit	264.251(g)	/	
	MPTION FROM SU	BPART F GROUND-WATER	PROTECTION REQUIREMENTS
conditions for exemptions	264.252(a)	V	
leak detection response	264.252(b)	ν	
practices specified in the permit	264.252(c)	V	
	XEMPTION FROM	SUBPART F GROUND WAT	ER PROTECTION REQUIREMENTS
conditions for exemptions	264.253(a)		Detete
leak detection response	264.253(b)		Delete
permit specification	264.253(c)		Delete
MONITORING AND INSPECTIO	N		
during construction or installation	264.254(a)	L	
during operation	264.254(b)	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE OR	REACTIVE WASTE	
treatment	264.256(a)	ı	
protection by waste management	264.256(b)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBLE	WASTES	
co-placement prohibitions	264.257(a)	V	
waste separation	264.257(b)	v	
base decontam- ination	264.257(c)	ν:	
CLOSURE AND POST-CLOSURE	CARE		
closure requirements	264.258(a)	V	
post-closure care	264.258(b)	V	
needed plans whenever liner requirements are not met	264.258(c)(1	) )	
cost estimates	264.258(c)(2		
		A-39	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUBPART	M - LAND TREATMENT	
APPLICABILITY			
treatment or disposal facilities	264.270	V	
TREATMENT PROGRAM	·	T	
elements of the program hazardous constituents	264.271(a)	✓ · · · · · · · · · · · · · · · · · · ·	
specified in the permit treatment zone	264.271(b)	L'	
dimensions specified	264.271(c)	V	
TREATMENT DEMONSTRATION treatment demonstration	Ī		
required for each waste	264.272(a)	v	
acceptable evidence field/lab test	264.272(b)	V	
requirements	264.272(c)	V	
DESIGN AND OPERATING REQ	UIREMENTS		
specified in the permit	264.273(a)	V	
run-off control	264.273(b)	V	
run-on control storn water run-off	264.273(c)	V .	
management system	264.273(d)	V	
holding facilities	264.273(e)	V	
wind dispersal control	264.273(f)	V	
inspections	264.273(g)		
FOOD-CHAIN CROPS demonstration of no			
health risk	264.276(a)(1)		
demonstration timing required evidence for	264.276(a)(2)	Y	
acceptable demonstration	264.276(a)(3)	V	
demonstration permit requirements if waste	264.276(a)(4)	1	
contains cadmium	264.276(b)		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	1	STATUTE REGULATION	REQUIREMENT, EXPERIN
UNSATURATED ZONE MONITOR	ING		
monitoring for specific			
constituents	264.278(a)	ı	
monitoring system		L	
details	264.278(b)		
background value needed			
for each hazardous	054 070( )	V	
constituent	264.278(c)		
test frequency and timing	254 279(4)	L	
sampling and analysis	264.278(d)		
procedures	264.278(e)	~	
comparison with back-	204.270(E)		
ground values to			
determine statistically			
significant change	264.278(f)	<u>ا</u>	
actions if significant		,	
increase occurs	264.278(g)		
requirements for			
demonstration that		·	No.
owner not responsible		-	
for increase	264.278(h)		
RECORDKEEPING	<b>-</b>		
operating record to			
include waste applica-	054 070	$\nu$	
tion dates and rates	264.279		
CLOSURE AND POST-CLOSURE	CARE	·	
closure care	264.280(a)	L	
crosure care	204.200(a)		
closure certification	264.280(b)	V	
post-closure care	264.280(c)	V	
. •	254 200(1)	C	
exemption	264.280(d)		
Subpart F exemption	264.280(e)	v	
SPECIAL REQUIREMENTS FOR	IGNITABLE O	R REACTIVE WASTES	
conditions for disposal	264.281(a)	V	
preventive management	264.281(b)	ι	
SPECIAL REQUIREMENTS FOR		E WASTES	
		/	
conditions for disposal	264.282	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUBPAR	T N - LANDFILLS	
APPLICABILITY		·	
disposal facilities	264.300	V	
DESIGN AND OPERATING REQ	UIREMENTS		
liner requirements	264.301(a)(1)	L	
leachate collection & removal system	264.301(a)(2)		
exemption considerations	264.301(b)	- ,	
run-on control	264.301(c)	د	
run-off management	264.301(d)	ı.	
holding facilities management	264.301(e)	/	
wind dispersal control	264.301(f)	v	
permit specifications	264.301(g)	v	
DOUBLE-LINED LANDFILLS:	EXEMPTION FROM	SUBPART F GROUND-Y	VATER PROTECTION REQUIREMENTS
exemption conditions	264.302(a)		- Revised
actions required if liquid leaks into leak detection system	264.302(b)		., "
permit specifications	264.302(c)		
MONITORING AND INSPECTIO	N		
during construction or installation	264.303(a)	L	
during operation	264.303(b)	V	
SURVEYING AND RECORDKEEP	ING		
location and dimensions to be shown on maps	264.309(a)	v	
operating record to record contents of cells	264.309(b)	v	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHO STATUTE REGU		IF DIFFERENT REQUIREMENT,	FROM FEDERAL EXPLAIN
CLOSURE AND POST-CLOSURE	CARE				
cover requirements	I		· · · · · · · · · · · · · · · · · · ·		**************************************
at final closure	264.310(a)	V			
monitoring/maintenance					
in post-closure	264.310(b)	V			
notification of leakage	201.010(0)				
detection	264.310(c)	V			
detect (O)	1204.310(6)				
SPECIAL REQUIREMENTS FOR		OR REACTIVE WAS	TE		
placement prohibited un-	4				
less treated to remove		·			
those characteristics	264.312(a)				
containerized wastes	264.312(b)				
Container (200 Habite)	1201.012(0)				
SPECIAL REQUIREMENTS FOR	THEOMPATTE	E WACTEC			
conditions for	INCOMENTAL	LL MAJILS			
	064 272	V			
Disposal	264.313				
SPECIAL REQUIREMENTS FOR	LIQUID WAS	TES			
bulk liquid disposal	264.314(a)	V			
containerized liquid					<del></del>
disposal	264.314(b)	V			
	201.021(2)				<del></del>
SPECIAL REQUIREMENTS FOR	CONTAINERS				
		,			* · · · · · · · ·
minimum 90% full; or	264.315(a)	L			
crushed	264.315(b)				
DISPOSAL OF SMALL CONTAI	NERS OF HAZ	ARDOUS WASTE IN	OVERPACKED	DRUMS (LAB	PACKS)
inside containers					
(DOT)	264.316(a)	V			
DOT over oackaging	264.316(b)	~			
22. 21.21. 2.20.021.113					
absorbent material	264.316(c)				
and the tit matel (a)	207.310(0)				
daaamaakdhla	264 2766 13	V			
incompatible wastes	264.316(d)	<u> </u>			***
reactive wastes	264.316(e)				

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
·	SUBF	PART 0 - INCINERATORS	
APPLICABILITY ·			
exemptions	264.340(b)	V	
exemption for insigni- fication concentrations	264.340(c)	v	
WASTE ANALYSIS			
in trial burn plan	264.341(a)	v :	
during normal operation	264.341(b)	V	
PRINCIPAL ORGANIC HAZARDO		ITS (POHCs)	
must be treated	264.342(a)	L	
basis for selection in permit	264.342(b)(1)	v	
designated in trial burns	264.342(b)(2)	V	
PERFORMANCE STANDARDS			
99.99% destruction	264.343(a)	v ·	
HCl emission control	264.343(b)	V	
particulate emission control	264.343(c)	V	
HAZARDOUS WASTE INCINERA	TOR PERMITS		
exemptions	264.344(a)	· V	
permit modifications	264.344(b)	v	
permits for new incinerators	264.344(c)	V	
OPERATING REQUIREMENTS			
specified in the permit	264.345(a)	~	
specify operating limits for each waste feed composition		V	
start-up and shut-down conditions	264.345(c)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
fugitive emissions	264.345(d)	V	
automatic cut-off	264.345(e)	V	
cessation of operation	264.345(f)		
MONITORING AND INSPECTIO	ONS		
monitoring	264.347(a)	V	
daily inspections	264.347(b)	V	
weekly inspections	264.347(c)	V	
operating log	264.347(d)	ν	
CLOSURE			
remove residues	264.351	V	

# CHECKLIST IV B FACILITY INTERIM STATUS REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	SUR	PART A - GENERAL	The Control Part of Control Part
****	500	TAKI A GENERAL	
PURPOSE, SCOPE, AND APPL	ICABILITY		
all o/o of TSDFs with exceptions	265.1(b)	ν	
persons to whom regs do not apply	265.1(c)	v	
		ENERAL FACILITY STANDA	IRUS
	3001 AK1 B 4	ENERGE TROILETT STRAD	
IDENTIFICATION NUMBER			
EPA facility number required	265.11		
REQUIRED NOTICES			
hazardous waste from	265 12(-)	V	·
foreign source	265.12(a)	υ	
new o/o	265.12(b)		
GENERAL WASTE ANALYSIS needed before TSD			
actions	265.13(a)(1)	Ü	
may come from existing sources	265.13(a)(2)	ν	,
must be current and accurate	265.13(a)(3)	l ·	
off-site o/o duty	263.13(a)(4)	/	
		ν	
waste analysis plan off-site facility	265.13(b)	U U	
waste analysis plan	265.13(c)	<i>C</i>	
SECURITY		<b>~</b>	
limited entry with exemptions	265.14(a)	£.	
surveillance, or barrier		į.	
and controlled entry	265.14(b)		
signs	265.14(c)	· ·	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
GENERAL INSPECTION REQUI	REMENTS		
inspections by o/o	265.15(a)	L	
written schedule	265.15(b)	L	
remedies	265.15(c)	V	
recordkeeping	265.15(d)	· V	
PERSONNEL TRAINING	****		
classroom or on-the-job	265.16(a)(1)	·	
qualified instructors	265.16(a)(2)	~	
emergency response	265.16(a)(3)	L·	
timing of instruction	265.16(b)	V	
annual review	265.16(c)		
recordkeeping	265.16(d)	i.	
records retention	265.16(e)	L	
GENERAL REQUIREMENTS FOR	IGNITABLE, R	EACTIVE, OR INCOMPATI	BLE WASTES
accident prevention	265.17(a)		
operational precautions	265.17(b)	V	
	SUBPART C	- PREPAREDNESS AND PR	EVENTION
MAINTENANCE AND OPERATIO	N OF FACILITY		
requirement	265.31	U'	
REQUIRED EQUIPMENT			
alarm system	265.32(a)	ι	
telephone or radio	265.32(b)	ċ.	
fire, spill and decon- tamination equipment	265.32(c)	L.	
water	265.32(d)	U	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
TESTING AND MAINTENANCE	OF EQUIPMENT		
to assurance readiness	265.33		
ACCESS TO COMMUNICATION	S OR ALARM SY	STEM	
when handling waste	265.34(a)	Ĺ-	
one employee only	265.34(b)	i	
REQUIRED AISLE SPACE			
must be maintained	265.35		
ARRANGEMENTS WITH LOCAL	AUTHORITIES		
kinds to be tried	265.37(a)	U.	
refusals: to be documented	265.37(b)	L'	
SUBPAR	T D - CONTING	ENCY PLAN AND EMERGENC	Y PROCEDURES
CONTENT OF CONTINGENCY	PLAN		
actions to take	265.52(a)	v'	
SPCC	265.52(b)	V	
local arrangements	265.52(c)	V	
emergency coordinator	265.52(d)	i i	
emergency equipment	265.52(e)	V	
evacuation plan	265.52(f)	v	
COPIES OF CONTINGENCY P	LAN		
kept at facility	265.53(a)	<i>J</i>	
sent to local police etc.	265.53(b)	Ú.	
AMENDMENT OF CONTINGENC	Y PLAN		
revisions to regulations	265.54(a)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
plan failure	265.54(b)	√.	
facility changes	265.54(c)	<i>J</i>	
list of coordinators changes	265.54(d)	V	
list of equipment changes	265.54(e)	V	
EMERGENCY COORDINATOR		4	
duties	265.55	V	
EMERGENCY PROCEDURES			
given alerts	265.56(a)	./	
identify source	265.56(b)	V	
assess the hazard	265.56(c)	ν	
report the findings	265.56(d)	ı	
take emergency measures	265.56(e)	V	
monitor stopped operation	265.56(f)	<i>J</i> .	
clean up after emergency	265.56(g)	i .	
prepare to resume operations	265.56(h)		
notify authorities	265.56(1)		
record event and submit written report	265.56(j)	.V	
SUBPART E	- MANIFEST	SYSTEM, RECORDKEEPING,	AND REPORTING
APPLICABILITY			
264.71, 72, 76 not applicable to o/o of on-site facilities that do not receive			
waste from off-site sources	265.70	V .	
USE OF MANIFEST SYSTEM			
duties when waste comes with manifest	265.71(a)	<i>J</i> .	
duties when waste comes with shipping paper	265.71(b)	V	
	**************************************	A-49	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
duty under Part 262	265.71(c)	✓ <u> </u>	
MANIFEST DISCREPANCIES			
definition	265.72(a)	· ·	
o/o duties	265.72(b)	L.	
OPERATING RECORD			
keep at facility	265.73(a)	į.	
information required	265.73(b)	v	
AVAILABILITY, RETENTION,	AND DISPOST	TION OF RECORDS	
availability	265.74(a)	i	
retention	265.74(b)	ν	
disposition	265.74(c)	ν	
ANNUAL REPORT	•		
facility identification	265.75(a)	V.	
year	265.75(b)	V	
off-site sources identified	265.75(c)	V	
description of wastes received	265.75(d)	U	
method of TSD	265.75(e)	V	
monitoring data	265.75(f)	ν	
closure/post-closure cost estimates	265.75(g)	V	
certification	265.75(h)	L'	·
UNMANIFESTED WASTE REPOR	T		
facility identification	265.76(a)	V	
data received	265.76(b)	V	
<pre>generator/transporter identify</pre>	265.76(c)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
waste description	265.76(d)		
method of TSD	265.76(e)	<i>V</i>	
certification	265.76(f)	V	
explanation	265.76(g)	V	
ADDITIONAL REPORTS			
releases	265.77(a)	v	
ground-water contamination	265.77(b)	V	
facility closure	265.77(c)	V	
	SUBPART F	- GROUND-WATER MONITO	RING
APPLICABILITY			
	265.90(a)	V	
facility types monitoring system		<i>\</i>	
requirements	265.90(b)	•	
vaiver demonstration	265.90(c)	V	Hydrogeo logic report is reg
alternate system requirements	265.90(d)	/	
surface impoundment waiver	265.90(e)	V	
GROUND WATER MONITORING			
nonitoring system capabilities	265.91(a)	v	
separate systems	265.91(b)	V	
vell casing	265.91(c)	V	
SAMPLING AND ANALYSIS			
requirements	265.92(a)		
oarameters	265.92(b)	V	Additional parameters reg
packground	265.92(c)	V	V

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
frequency	265.92(d)	ν	
surface elevation	265.92(e)		
PREPARATION, EVALUATION,	AND RESPONSE		
prepare GW quality			
assessment program			
outline	265.93(a)	V .	
		V	
compare parameters	265.93(b)		
action at discovery of	005 00(=)(=)	V	
increase (upgradient)	265.93(c)(1)		
action at discovery of	265 02(-)(0)		
<pre>increase (downgradient) report if increase</pre>	265.93(c)(2)		
confirmed downgradient	255 92(4)(1)	L'	
submit GW QA program	265.93(d)(1)		
plan	265.93(d)(2)	l v	
₽ i G(II	[203.33(U)(Z)		
plan contents	265.93(d)(3)	V	
implement plan; deter-	1200.00(0)(0)		
mine extent of problem	265.93(d)(4)	1	
timing and report of	1-00.00	· ·	
determination	265.93(d)(5)		
option if waste has			
not entered GW	265.93(d)(6)	V	
action if waste has			
not entered GW	265.93(d)(7)	ν	
		./	
assessment completion	265.93(e)		
action upon GW surface		V	
evaluations	265.93(f)	<u> </u>	
RECORDSKEEPING AND REPOR	TING		
if not monitored			1
per 265.93(d)(4)	265.94(a)	V	
if monitored per			
265.93(d)(4)	265.94(b)		
	SUBPART G -	CLOSURE AND POST-CLOS	SURE
APPLICABILITY			
management facilities	265.110(a)	V	
disposal facilities	265.110(b)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
CLOSURE PERFORMANCE STAN	DARD		
minimize maintenance	265.111(a)	· V	
controls, minimizes, eliminates escape	265.111(b)	/	
CLOSURE PLAN; AMENDMENT	OF PLAN		
written plan contents	265.112(a)	V	
amendment	265.112(b)	V	
submittal timing	265.112(c)	V	
public comment/hearing	265.112(d)		
CLOSURE; TIME ALLOWED FO	R CLOSURE		
time to dispose of on site wastes	265 112(2)	U	
time to complete	265.113(a)	V	
	265.113(b)	MENT	
DISPOSAL OR DECONTAMINAT	TON OF EQUIP	MEN I	
requirement	265.114	U	
CERTIFICATION OF CLOSURE			
requirement	265.115	ν	
POST-CLOSURE CARE AND US	E OF PROPERT	Υ	
length and minimum care	265.117(a)	V	
security requirements	265.117(b)		
limits on use of property	265.117(c)	U	
activities must accord with plan	265.117(d)	V	
POST-CLOSURE PLAN; AMEND	MENT OF PLAN		
contents of required written plan	265.118(a)	V	
amendment/active life	265.118(b)	V	
time to submit plan	265.118(c)	V	
public comment/hearing	265.118(d)	V	
	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
amendment/post-closure	265.118(e)	L	
ways to modify plan	265.118(f)	V	
NOTICE TO LOCAL LAND AUT	THORITY		
survey plat timing and contents	265.119	V	
NOTICE IN DEED TO PROPER	RTY		
requirement	265.120	V	
	SUBPART H	- FINANCIAL REQUIREMENT	rs
APPLICABILITY	***************************************		
to all HWM facilities	265.140(a)	L.	
to specified facil- ities only	265.140(b)	V	
State exemption	265.140(c)	~	
DEFINITIONS OF TERMS AS	USED IN THIS	SUBPART	
closure plan	265.141(a)	ν	
current closure cost estimate	265.141(b)	V	
current post-closure cost estimate	265.141(c)	ν	
parent corporation	265.141(d)	V	
post-closure plan	265.141(e)	· · ·	
terms used in financial tests	265.141(f)	V	
terms used in liability requirements	265.141(g)	V	
COST ESTIMATE FOR CLOSUS	RE		
o/o must have	265.142(a)	V	
adjust for inflation	265.142(b)	V	
revise when closure plan changes	265.142(c)	V	
keep at the facility	265.142(d)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
FINANCIAL ASSURANCE FOR	CLOSURE		
options:			
closure trust fund	265.143(a)	$\vee$	.*
surety bond guarantee-			
ing payment into a			
closure trust fund	265.143(b)		*
closure letter of		. /	
credit	265.143(c)		
closure insurance	265.143(d)		
financial test and			
corporate guarantee			
for closure	265.143(e)		
use of multiple			
financial mechanisms	265.143(f)		
use of a financial			
mechanism for multi-		$\nu$	
ple facilities	265.143(g)		
release of the o/o			
from the requirement			
of this section	265.143(h)	•	
annual cost of post- closure monitoring and maintenance	265.144(a)	V .	
adjust for inflation	265.144(b)	V	
revise when post- closure plan changes	265.144(c)	/	
kept at facility	265.144(d)		
FINANCIAL ASSURANCE FOR	POST-CLOSURE	CARE	
options a-e: post-closure trust fund	265.145(a)	V	
surety bond guarantee-			
ing payment into a			
post-closure trust fund	265.145(b)		
post-closure letter			
of credit	265.145(c)		
post-closure insurance	265.145(d)	/	
financial test and corporate guarantee for post-closure care	265.145(e)	V	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
use of multiple		STATUTE REGULATION	REQUIREMENT, EXTERIN
financial mechanisms	265.145(f)	<b>レ</b>	
use of a financial	200.240(1)		
mechanism for mul-	.		
tiple facilities	265.145(g)	$\nu$	
release of o/o from	2001210(9)		
the requirements of			
this section	265.140(h)		
USE OF A MECHANISM FOR F	INANCIAL ASS	URANCE OF BOTH CLOSURE	AND POST-CLOSURE CARE
funds must be equal			
to sum if separate		V	
mechanisms used	265.146(a)	•	
LIABILITY REQUIREMENTS			
coverage for sudden			
accidental occurrences	265.147(a)	· V	
coverage for non-sudden		ν	
accidental occurences	265.147(b)	· .	
request for varience	265.147(c)	V	
adjustments by the		u	
Director	265.147(d)	· ·	
period of coverage	265.147(e)	V	
financial test for		V	Liability is based per Site
liability	265.147(f)	<u> </u>	·
endorsement/certificate	1		
option expires 10/16/82	265.147(g)	N/A	
INCAPACITY OF 0/0, GUARA	NTORS, OR FI	NANCIAL INSTITUTIONS	
incapacity of o/o or guaranter	265.148(a)	V	
incapacity of financial			
institution	265.148(5)	V	
USE OF STATE-REQUIRED ME	_		ka ministransia ny fivondronia na divondrona na mandrona ny fivondrona na mandrona na mandrona na mandrona na m
EPA administered	3		
program	265.149 N/	Ά	
STATE ASSUMPTION OF RESP			
full assumption	265.150(a)	V	
partial assumption	265.150(b)	<i>✓</i>	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SU	BPART I - USI	E AND MANAGEMENT OF CON	TAINERS
APPLICABILITY			
storage	265.170	V	
CONDITION OF CONTAINERS			
action when not good	265.171	V	
COMPATIBILITY OF WASTE	WITH CONTAIN		
requirement	265.172	V	
MANAGEMENT OF CONTAINER	S		
kept closed	265.173(a)	V	
handled with care	265.173(b)	V	
INSPECTIONS			
required	265.174	V	
SPECIAL REQUIREMENTS FO	R IGNITABLE	OR REACTIVE WASTE	
distance to property line	265.176	V	
SPECIAL REQUIREMENTS FO	R INCOMPATIB	LE WASTES	
same container	265.177(a)	· V	
unwashed container	265.177(b)	·	
separation/protection	265.177(c)	V	
·		SUBPART J - TANKS	
APPLICABILITY			·
treatment or storage	265.190	V	
GENERAL OPERATING REQUI	REMENTS		
compliance with 265.17(b)	265.192(a)		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
restrictions	265.192(b)	V	
freeboard	265.192(c)	V	
continuous feed	265.192(d)	l'	·
WASTE ANALYSIS AND TRIAL	TESTS		,
added requirements when wastes are new or pro- cess is changed	265. 193	ì	
INSPECTIONS			
o/o requirements	265. 194	U-	
CLOSURE			
removal requirement	265. 197	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE OF	R REACTIVE WASTE	·
limits/conditions to place in a tank	265. 198(a)	V	
NFPA requirements	265.198(b)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBLE	E WASTES	
in same tank	265.199(a)	V	
in unwashed tank	265.199(b)	V	
	SUBPAR	T K - SURFACE IMPOUNDM	ENTS
GENERAL OPERATING REQUIR	EMENTS		
Freeboard	265.222	V	
CONTAINMENT SYSTEM			
earth dikes	265. 223	✓	
WASTE ANALYSIS AND TRIAL			
added requirements when wastes or processes are			

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
INSPECTIONS			
o/o inspections	265.226	<u></u>	
CLOSURE AND POST-CLOSURE	?		
remove materials	265.228(a)	V	
demonstrate no hazard	265.228(b)	V	
post-closure	265.228(c)	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE O	R REACTIVE WASTE	
limitations on placement	265.229	ν	
SPECIAL REQUIREMENTS FOR	INCOMPATIBL		
prohibition	265.230	V	
	S	UBPART L - WASTE PILES	
APPLICABILITY			
treatment or storage	265.250	L	
PROTECTION FROM WIND			
wind dispersal control	265.251	V	
WASTE ANALYSIS			
requirement	265.252	V	·
CONTAINMENT			
to control leachate/ run-off	265.253(a)	1	
control rain, run-on, free liquids	265.253(b)		
SPECIAL REQUIREMENTS FOR		R REACTIVE WASTE	
prohibition & exceptions			

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SPECIAL REQUIREMENTS FOR	INCOMPATIBLE		
placed in same pile	265.257(a)	L	
separation/protection	265.257(b)	e/	
decontamination	265.257(c)	V	
CLOSURE AND POST-CLOSURE	CARE		
remove materials	265.258(a)	V	
post-closure care	265.258(b)	V	
	SUBPART	M - LAND TREATMENT	
GENERAL OPERATING REQUIR	EMENTS		
conditions for land treatment	265.272(a)	V	
run-on control	265.272(b)		
run-off control	265.272(c)	V	
collection and holding facilities	265.272(d)	V	
wind dispersal control	265.272(e)		
WASTE ANALYSIS			
EP toxicity	265.273(a)	V	Additional upt + analys song !
any listed waste	265.273(b)	V	
food chain crops	265.273(c)	V	
FOOD CHAIN CROPS			
notification	265.276(a)	V	
required demonstration	265.276(b)(1)	V	
demonstration data conditions re:	265.276(b)(2)		
cadmium waste	265.276(c)		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
UNSATURATED ZONE (ZONE OF	AERATION)	MONITORING	<u>√</u>
monitoring plan requirement/purpose	265.278(a)	L	
plan contents	265.278(b)	V	
demonstration	265.278(c)	L	
availability of plan	265.278(d)		
further analyses	265.278(e)		
RECORDKEEPING		1	
requirement	265.279	V	
CLOSURE AND POST CLOSURE		<u> </u>	
objectives of plans factors needed to meet	265.280(a)	L	
plan objectives methods to address	265.280(b)	V	
plan objectives added closure	265.280(c)	V	
requirements alternate closure	265.280(d)	ν	
certification added post-closure	265.280(e)	ν	
requirements	265.280(f)	V	
SPECIAL REQUIREMENTS FOR	IGNITABLE (	OR REACTIVE WASTE	
conditions for treatment	265.281(a)	V	
alternate conditions	265.281(b)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBL	E WASTES	
conditions	265.282	V .	
		SUBPART N - LANDFILLS	:
APPLICABILITY			
disposal, including wasto piles used for disposal	265.300		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL
	<u></u>	STATUTE REGULATION	REQUIREMENT, EXPLAIN
GENERAL OPERATING REQUIR	EMENTS		
run-on control	265.302(a)	V	
run-off management	265.302(b)	V	
collection and holding facilities	265.302(c)		
		V	
wind dispersal control	265.302(d)		
SURVEYING AND RECORDKEEP	ING	·	
cell location	265.309(a)	V	
cell contents	265.309(b)	J	
CLOSURE AND POST-CLOSURE			
		V	
final cover closure	265.310(a)	V	
objectives	265.310(b)	V	
factors needed to meet plan objectives	265.310(c)		
added post-closure	·	v	
requirements	265.310(d)		
SPECIAL REQUIREMENTS FOR	IGNITABLE C	R REACTIVE WASTES	
conditions for disposal	265.312(a)		
containerized ignitable		V	
wastes solid ignitable wastes	265.312(b)		
in containers	265.312(c)	V	
SPECIAL REQUIREMENTS FOR	INCOMPATIBL	.E WASTES	•
		U	
prohibition	265.313		
SPECIAL REQUIREMENTS FOR	LIQUID WAST	T.	
conditions for bulk/ free liquid placement	265.314(a)		
conditions for contain-	w. rit	V	
erized liquid placement	265.314(b)	V	
SPECIAL REQUIREMENTS FOR	CONTAINERS		
empty containers	265.315(a)	V	
	•		



FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
DISPOSAL OF SMALL CONTAI	NERS OF HAZA		· · · · · · · · · · · · · · · · · · ·
inside container	265.316(a)	_	
shipping container	265.316(b)	v	
absorbent material	265.316(c)	V	
incompatible waste	265.316(d)	V	
reactive waste	265.316(e)	✓ ·	
	SI	JBPART O - INCINERATORS	5
APPLICABILITY			
treatment	265.340(a)	V	
exemptions	265.340(b)	✓	
WASTE ANALYSIS	_		
heating value	265.341(a)	V	
halogen and sulfur content	265.341(b)	V	
lead and mercury content	265.341(c)	V	
GENERAL OPERATING REQUIR	EMENTS		
start-up and shut-down	265.345	V	
MONITORING AND INSPECTIO	NS		
monitoring	265.347(a)	V	
daily inspections	265.347(b)	<u> </u>	
CLOSURE			
residue removal	265.351	<i>V</i>	
	SUBPAR	F P - THERMAL TREATMEN	Т
APPLICABILITY		·	
thermal treatment in other than incinerators	265.370		

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
GENERAL OPERATING REQUIR	EMENTS		
requirements	265.373	V s .	
WASTE ANALYSIS			
heating value	265.375(a)	ν	
halogen and sulfur content	265.375(b)	V	
lead and mercury	265.375(c)	<b>V</b>	
MONITORING AND INSPECTIO	NS		······································
o/o requirements	265.377	V	
CLOSURE	option to the second		
residue removal	265.381	ν	
OPEN BURNING; WASTE EXPL	OSIVES		
exceptions	265.382	V	
SUBPART Q	- CHEMICAL,	PHYSICAL, AND BIOLOGI	CAL TREATMENT
APPLICABILITY			
treatment in other than tanks, surface impound- ments & land treatment facilities	265.400	V	
GENERAL OPERATING REQUIR	EMENTS		
comply with 265.17(b)	265.401(a)	V	
wastes/reagents	265.401(b)	V	
continuous fed process	265.401(c)	V	
WASTE ANALYSIS AND TRIAL	TESTS		
additional requirements	265.402	4	
INSPECTIONS			
o/o requirements	265.403	J	

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
CLOSURE			
residue removal	265.404	V	·
SPECIAL REQUIREMENTS FO	R IGNITABLE O	R REACTIVE WASTE	
placement requirements	265.405	V	
SPECIAL REQUIREMENTS FO	R INCOMPATIBL	E WASTES	
in same process	265.406(a)	V	
unwashed equipment	265.406(b)	V	
	SUBPART R	- UNDERGROUND INJECTI	ON
APPLICABILITY			
o/o exclusions	265.430(a)		Under another program
application criteria	265.430(b)		Under another program Under another program

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# CHECKLIST V PERMITTING REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
	PART	122 - PERMIT PROGRAM	
SUBPART	A - DEFINITIO	NS AND GENERAL PROGRAM	REQUIREMENTS
APPLICATION FOR A PERMI	īΤ		
permit application	122.4(a)	<b>/</b>	
who applies/signs	122.4(b)	V	
* completeness	122.4(c)	V	
information requirements	122.4(d)	V	
recordkeeping	122.4(e)	V	
SIGNATORIES TO PERMIT	APPLICATIONS A	ND REPORTS	
applications	122.6(a)	V	
reports	122.6(b)	V	
changes to authorization	122.6(c)	V	
certification	122.6(d)	V	
CONDITIONS APPLICABLE	TO ALL PERMITS		
duty to comply	122.7(a)	V	
duty to reapply need to halt or reduce	122.7(b)	V	
activity not a defense	122.7(c)	V	
duty to mitigate	122.7(d)	C	
proper 0 & M	122.7(e)	<i>V</i>	
permit actions	122.7(f)	₽	
property rights	122.7(g)	V	

^{*} Procedural requirement - see discussion on page A-1.

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
duty to provide information	122.7(h)		
inspection and entry	122.7(i)	<b>/</b>	
monitoring and records	122.7(j)	V .	
signatory requirement	122.7(k)	√	
reporting requirements	122.7(1)	2	
ESTABLISHING PERMIT COND	ITIONS		
* all programs	122.8(a)	V	
* individual programs	122.8(b)	<i>y</i>	
* incorporation	122.8(c)	J	
DURATION OF PERMITS	<del></del>		
* maximum ten year term	122.9(b)	/	
<pre>* extension or    modification</pre>	122.9(d)	J	
less than full term	122.9(e)	V	
SCHEDULES OF COMPLIANCE	(Optional)†		
general	122.10(a)		
time for compliance	122.10(a)(1)	V	
interim dates	122.10(a)(3)	J	
reporting	122.10(a)(4)	V	
REQUIREMENTS FOR RECORDI	NG AND REPORT	ING OF MONITORING RE	SULTS
equipment/methods	122.11(a)	V	
monitoring	122.11(b)	V	
reporting	122.11(c)	N	

^{*} Procedural requirement - see discussion on page A-1. † Optional requirement - see discussion on page A-2.

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
EFFECT OF A PERMIT		JOHN TOTAL REGISTRESS	
compliance with permit	122.13(a)	V	
property rights/ privilege	122.13(b)	2	
TRANSFER OF PERMITS			
transfers by modification	122.14(a)	<b>/</b>	
MODIFICATION OR REVOCATI		ANCE OF PERMITS	
causes for modification: alteration	122.15(a)(1)	✓	
information	122.15(a)(2)		
new regulations	122.15(a)(3)		
compliance schedules	122.15(a)(4)	<b>/</b>	
for RCRA only	122.15(a)(7)	V	
causes for modification or revocation and reissuance	122.15(b)	/	
facility siting	122.15(c)	V	
TERMINATION OF PERMITS			
causes	122.16(a)	V	
* termination procedures	122.16(b)	V	
NONCOMPLIANCE REPORTING	BY THE DIRECT	OR	
* quarterly reports	122.18(a)	<b>√</b>	
* annual reports	122.18(c)	J	
* schedules	122.18(e)	V	
CONFIDENTIALITY OF INFOR	RMATION		
* denial of claim	122.19(b)(1)	V	

^{*} Procedural requirement - see discussion on page A-1.

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SUPBART B - ADDITI	ONAL REQUIREM	ENTS FOR HAZARDOUS W	ASTE PROGRAMS UNDER RCRA
PURPOSE AND SCOPE OF SUB	PART B		
specific inclusions ¹	122.21(d)(1)	/	
(Optional)†			
specific exclusions (Optional)†	122.21(d)(2)		
further exclusions	122.21(d)(3)	/	
APPLICATION FOR A PERMIT			
existing HWM facilities	122.22(a)	1	
new HWM facilities	122. <b>22(</b> b)		
updating applications	122.22(c)	V	
reapplications	122.22(d)	7	
CONTENTS OF PART A2			
latitude/longitude	122.24(a)	V	
name, address, telephone	122.24(b)	V	
new/existing	122.24(c)	/	
existing/locations	122.24(d)	V	
existing/photos	122.24(e)	1	
processes	122.24(f)	V	
wastes	122.24(g)	V	
CONTENTS OF PART B2			
general information requirements	122.25(a)	J .	
specific information requirements	122.25(b)	V	
additional information requirements	122.25(c)	V	

Incorrectly referenced in \$123.7(b) as \$122.21(d)(2).
 Optional Requirement - see discussion on page A-2.
 Contents of Application - see discussion on page A-2.

#### CHECKLIST IV A

#### FACILITY REQUIREMENTS

PERMITS BY RULE  ocean disposal  injection wells	122.26(a)	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
ocean disposal		STATUTE REGULATION	REQUIREMENT, EXPLAIN
ocean disposal			
ocean disposal		_	Ī
injection wells			
	300 000		· · · · · · · · · · · · · · · · · · ·
POTWs	122.26(b)	V	-
POTWS			Read O. 1
	122.26(c)		Reporting Required
SHORT TERM AND PHASED P	ERMITS (Optio	nal)†	<u> </u>
	122 27(-)	V	
emergency permits	122.27(a)		
HW incinerator permits	122.27(b)	V	
land treatment	100 07(-)	/	
demonstrations	122.27(c)		
ADDITIONAL CONDITIONS A	APPLICABLE TO	ALL RCRA PERMITS	
duty to comply/	122 20(-)	~	
emergency permit maintain monitoring	122.28(a)		
records	122.28(b)	V	
construction/notice		V	
of planned changes information reported	122.28(c)		
orally	122.28(d)	<i>V</i>	
		V	
other reports	122.28(e)		
ESTABLISHING RCRA PERMI	IT CONDITIONS		
* applicable 264		· /	
requirements	122.29		
	PART 124 - PR	ROCEDURES FOR DECISIONM	MAKING .
	SUBPART A -	GENERAL PROGRAM REQUIR	MENTS
APPLICATION FOR A PERMI	<u>IT</u>		
	124.3(a)	r	
requirements	1124.3(d)		
requirements  MODIFICATION, REVOCATION		ANCE OR TERMINATION OF	PERMITS

^{*} Procedural requirement - see discussion on page A-1. † Optional Requirement - see discussion on page A-2.

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
modify/revoke			
procedures .	124.5(c)	•	
* termination			
procedures	124.5(d)	<u> </u>	
DRAFT PERMITS	<b>V</b>	·	
* decision to prepare draft	124.6(a)	V .	
* contents of draft	3-7		
permit	124.6(d)		
* fact sheet	124.6(e)		
FACT SHEET	·		
* criteria & recipients	124.8(a)	<b>/</b>	
* contents	124.8(b)	J	
PUBLIC NOTICE OF PERMIT		UBLIC COMMENT PERIOD	
	(iv)		
	(ii),(iii),		
* scope	124.10(a)(1)		
* timing	124.10(b)	V	
* methods	124.10(c)		•
* contents	124.10(d)		
* additional notice	124.10(e)	/	
PUBLIC COMMENTS AND REQU	JESIS FOR PUBL	<del>                                     </del>	
procedures	124.11	V	
PUBLIC HEARINGS			
* criteria for holding	124.12(a)	V	
RESPONSE TO COMMENTS			
* response when final	1	./	
permit is issued	124.17(a)		
		L'	
* availability to public	124.17(c)	<u> </u>	

^{*} Procedural requirement - see discussion on page A-1.