

US EPA ARCHIVE DOCUMENT

APPENDIX II

Regulation Checklist

CHECKLIST I A
IDENTIFICATION AND LISTING

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART A - GENERAL

DEFINITION OF SOLID WASTE

solid waste	261.2(a)	10.51.02.02	A
waste material	261.2(b)		B
discarded	261.2(c)		C
disposed of	261.2(d)		D
manufacturing or mining byproduct	261.2(e)		E

DEFINITION OF HAZARDOUS WASTE

not excluded by 261.4(b)	261.3(a)(1)	10.51.02.03	A(1)
has characteristic of Subpart C	261.3(a)(2)		(2) (a)
listed in Subpart D	261.3(a)(2)		(b)
mixture	261.3(a)(2)		(c)
exceptions	261.3(a)(2)		(d)
meets listing description	261.3(b)(1)		B(1)
hazardous waste added	261.3(b)(2)		(2)
exhibits characteristics	261.3(b)(3)		(3)
remains hazardous waste	261.3(c)(1)		C(1)
generated from treatment waste not exhibiting characteristics	261.3(c)(2)		(2)
excluded under 260.20 and 260.22	261.3(d)(1)		D(1)
	261.3(d)(2)		(2)

EXCLUSIONS

not solid waste	261.4(a)	10.51.02.04	A
domestic sewage	261.4(a)(1)		A(1)

CHECKLIST I A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
mixture	261.4(a)(1) ⁽¹¹⁾	A. (1)	
industrial wastewater	261.4(a)(2)	A. (2)	
irrigation return	261.4(a)(3)	A. (3)	
nuclear material	261.4(a)(4)		State law includes this.
in-situ mining	261.4(a)(5)	A (4)	
solid waste which are not hazardous wastes	261.4(b)	B.	
household waste returned to soil as fertilizers	261.4(b)(1) 261.4(b)(2)	B. (1) B. (2)	
mining overburden	261.4(b)(3)	B. (3)	
ash waste	261.4(b)(4)	B. (4)	
drilling fluids	261.4(b)(5)	B. (5)	
	261.4(b)(6)		Not excluded
ore processing	261.4(b)(7)	B.8	
cement kiln	261.4(b)(8)	B.(9)	
discarded wood	261.4(b)(9)		Not excluded
exempt hazardous waste	261.4(c)	C.	
samples	261.4(d)	D.	
SPECIAL REQUIREMENTS FOR HAZARDOUS WASTE GENERATED BY SMALL QUANTITY GENERATORS			
definition	261.5(a)	10.51.02.05 A.	
exceptions	261.5(b)	B.	
recycled waste	261.5(c)	10.51.02,06 A.	
quantity exclusions	261.5(d)	C.	
acutely hazardous	261.5(e)	C.	
accumulation on-site	261.5(f)	C.	

CHECKLIST I A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
generator requirements in order to have waste excluded	261.5(g)	D.	
comply with 262.11	261.5(g)(1)	D.	
storage	261.5(g)(2)	D.	
treatment or disposal	261.5(g)(3)	D.	
mixing with non- hazardous waste	261.5(h)	E.	
mixing with a solid waste	261.5(i)	G.	
SPECIAL REQUIREMENTS FOR HAZARDOUS WASTE WHICH IS USED, RE-USED, RECYCLED OR RECLAIMED			
exemption from regulations	261.6(a)	10.51.02.06 A.	
beneficially used	261.6(a)(1)	A.	
accumulated for use	261.6(a)(2)	A.	
specific materials transportation and storage requirements for waste listed in Subpart D	261.6(a)(3)	B.	
	261.6(b)	B.	
RESIDUES OF HAZARDOUS WASTE IN EMPTY CONTAINERS			
waste remaining in container	261.7(a)(1)	10.51.02.02 F.(1)	
container not empty	261.7(a)(2)	F.(1)	(a)
definition of empty	261.7(b)(1)	F.(1)	(b)
definition of empty compressed gas	261.7(b)(2)	F.(2)	
waste under 261.33(c)	261.7(b)(3)	F.(3)	

CHECKLIST I B

WASTE LISTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART D - LIST OF HAZARDOUS WASTES

GENERAL	10.51.02.14		
exclusions	261.30(a)		A.
hazard codes	261.30(b)		B.
hazardous waste number	261.30(c)		D.
HAZARDOUS WASTES FROM NONSPECIFIC SOURCES			
list of "F" wastes	261.31	10.51.02.15	

§ 261.17 Hazardous waste from nonspecific sources.

Industry and EPA hazardous waste No.	Hazardous waste	Hazard code
General		
F001	The following spent-halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; and sludges from the recovery of these solvents in degreasing operations.	(T)
F002	The following spent halogenated solvents: tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-tetrafluoroethane, ortho-dichlorobenzene, and trichlorofluoromethane; and the slud bottoms from the recovery of these solvents.	(T)
F003	The following spent non-halogenated solvents: xylene isomers, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl acetate, cyclohexanone, and methanol; and the slud bottoms from the recovery of these solvents.	(T)
F004	The following spent non-halogenated solvents: creosote and creosote acid, and naphthalene; and the slud bottoms from the recovery of these solvents.	(T)
F005	The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon dioxide, acetone, and pyridine; and the slud bottoms from the recovery of these solvents.	(T)
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (sacrificial bases) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/slagging associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and rinsing of aluminum.	(T)
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum.	(T)
F027	Spent cyanide plating bath solutions from electroplating operations (except for precious metals electroplating spent cyanide plating bath solutions).	(A) (T)
F028	Plating bath sludges from the bottom of plating baths from electroplating operations where cyanides are used in the process (except for precious metals electroplating plating bath sludges).	(A) (T)
F029	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process (except for precious metals electroplating spent stripping and cleaning bath solutions).	(A) (T)
F030	Quenching bath sludge from oil baths from metal heat treating operations where cyanides are used in the process (except for precious metals heat-treating quenching bath sludge).	(A) (T)
F033	Spent cyanide solutions from salt bath oil cleaning from metal heat treating operations (except for precious metals heat treating spent cyanide solutions from salt bath oil cleaning).	(A) (T)
F034	Quenching wastewater treatment sludges from metal heat treating operations where cyanides are used in the process (except for precious metals heat treating quenching wastewater treatment sludges).	(T)

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

CHECKLIST I B (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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HAZARDOUS WASTES FROM SPECIFIC SOURCES

1st of "K" wastes	261.32	10.51.02.16	
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§ 261.32 Hazardous waste from specific sources.

Industry and EPA hazardous waste No.	Hazardous waste	Hazard code
Wood Preservation:		
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.	3
Inorganic Pigments:		
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments.	33333333
K003	Wastewater treatment sludge from the production of molybdate orange pigments.	33333333
K004	Wastewater treatment sludge from the production of zinc yellow pigments.	33333333
K005	Wastewater treatment sludge from the production of chrome green pigments.	33333333
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).	33333333
K007	Wastewater treatment sludge from the production of iron blue pigments.	33333333
K008	Oven residue from the production of chrome oxide green pigments.	33333333
Organic Chemicals:		
K009	Distillation bottoms from the production of acetaldehyde from ethylene.	33333333
K010	Distillation side cuts from the production of acetaldehyde from ethylene.	33333333
K011	Bottom stream from the wastewater stripper in the production of acrylonitrile.	33333333
K013	Bottom stream from the acetonitrile column in the production of acrylonitrile.	33333333
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile.	33333333
K015	Still bottoms from the distillation of benzyl chloride.	33333333
K016	Heavy ends or distillation residues from the production of carbon tetrachloride.	33333333
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.	33333333
K018	Heavy ends from the fractionation column in ethyl chloride production.	33333333
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.	33333333
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.	33333333
K021	Aqueous spent catalytic waste from fluoromethanes production.	33333333
K022	Distillation bottom tars from the production of phenol/acetone from cumene.	33333333
K023	Distillation light ends from the production of phthalic anhydride from naphthalene.	33333333
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene.	33333333
K025	Distillation light ends from the production of phthalic anhydride from ortho-xylene.	33333333
K026	Distillation bottoms from the production of phthalic anhydride from ortho-xylene.	33333333
K027	Distillation bottoms from the production of nitrobenzene by the nitration of benzene.	33333333
K028	Stripping still tails from the production of methyl ethyl pyridines.	33333333
K029	Centrifuge and distillation residues from toluene diisocyanate production.	33333333
K029	Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.	33333333
K030	Waste from the product steam stripper in the production of 1,1,1-trichloroethane.	33333333
K030	Distillation bottoms from the production of 1,1,1-trichloroethane.	33333333
K031	Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane.	33333333
K032	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.	33333333
K033	Distillation bottoms from aniline production.	33333333
K103	Process residues from aniline extraction from the production of aniline.	33333333
K104	Combined wastewater streams generated from nitrobenzene/aniline production.	33333333
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes.	33333333
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.	33333333
Inorganic Chemicals:		
K071	Brine purification muds from the mercury cell process in chlorine production, where separately precipitated brine is not used.	333
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.	333
K108	Wastewater treatment sludge from the mercury cell process in chlorine production.	333
Pesticides:		
K031	By-product salts generated in the production of MSMA and cacodylic acid.	33333333
K032	Wastewater treatment sludge from the production of chlordane.	33333333
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.	33333333
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.	33333333
K037	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.	33333333
K035	Wastewater treatment sludges generated in the production of creosote.	33333333
K036	Still bottoms from toluene reclamation distillation in the production of disulfoton.	33333333
K037	Wastewater treatment sludges from the production of disulfoton.	33333333
K038	Wastewater from the washing and stripping of phorate production.	33333333
K039	Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.	33333333
K040	Wastewater treatment sludge from the production of phorate.	33333333
K041	Wastewater treatment sludge from the production of toxaphene.	33333333
K098	Untreated process wastewater from the production of toxaphene.	33333333
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T.	33333333
K043	2,6-Dichlorobenzene waste from the production of 2,4-D.	33333333
K099	Untreated wastewater from the production of 2,4-D.	33333333

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CHECKLIST I B (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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HAZARDOUS WASTES FROM SPECIFIC SOURCES

list of "K" wastes 261.32 (continued)

Industry and EPA Hazardous Waste No	Hazardous Waste	Hazard Code
Explosives		
K044	Wastewater treatment sludges from the manufacturing and processing of explosives	E3
K045	Solid carbon from the treatment of wastewater containing explosives	E3
K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based blasting compounds	E3
K047	Paint/water from TNT operations	E3
Petroleum Refining		
K048	Deasphalt or flocculant (DAF) float from the petroleum refining industry	E3
K049	Slop oil emulsion solids from the petroleum refining industry	E3
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry	E3
K051	API separator sludge from the petroleum refining industry	E3
K052	Tank bottoms (floats) from the petroleum refining industry	E3
Iron and Steel		
K061	Emission control dust/sludge from the primary production of steel in electric furnaces	E3
K062	Sewer pickle liquor from steel finishing operations	E3
Secondary Lead		
K069	Emission control dust/sludge from secondary lead smelting	E3
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting	E3
Veterinary Pharmaceuticals		
K104	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds	E3
K105	Distillation tar residues from the distillation of arsenic-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds	E3
K102	Residue from the use of activated carbon for detoxification in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds	E3
ink Formulation		
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning rolls and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead	E3
Coating		
K083	Ammonia salt lime sludge from coating operations	E3
K087	Descaler tank tar sludge from coating operations	E3

[46 FR 4618, Jan. 15, 1981, as amended at 46 FR 27476-27477, May 20, 1981]

CHECKLIST I B (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF			
are hazardous when discarded	261.33	10.51.02.17	
chemical product or intermediate	261.33(a)		A.
off-specification product	261.33(b)		B.
empty container residue	261.33(c)		C.
spill cleanup debris	261.33(d)		D.
acute hazardous wastes	261.33(e)		E.

Hazardous waste No.	Substance
P023	Acetaldehyde, chloro-
P002	Acetamide, N-(aminothioacetamyl)-
P057	Acetamide, 2-fluoro-
P058	Acetic acid, fluoro-, sodium salt
P006	Acetic acid, N-(1-methylcarbamoyloxy)prop-, methyl ester
P001	3-(alpha-acetonylbenzyl)-4-hydroxycoumarin and salts
P002	1-Acetyl-2-thiourea
P003	Acrolin
P070	Aldicarb
P009	Alidin
P005	Allyl alcohol
P006	Aluminum phosphide
P007	5-(Aminomethyl)-3-oxazolol
P008	4-Aminopyridine
P009	Ammonium persulfate (P)
P110	Ammonium vanadate
P010	Arsenic acid
P012	Arsenic (III) oxide
P011	Arsenic (V) oxide
P011	Arsenic pentoxide
P012	Arsenic trioxide
P038	Arsine, diethyl-
P054	Azidine
P013	Berzium cyanide
P026	Benzeneamine, 4-chloro-
P077	Benzeneamine, 4-nitro-
P028	Berzium, (chloromethyl)-
P042	1,2-Benzene-diol, 4-(1-hydroxy-2-(methylamino)ethyl)-
P014	Benzene-thiol
P029	Benzyl chloride
P015	Beryllium dust
P016	Bis(chloromethyl) ether
P017	Bromoacetone
P018	Bruceine
P021	Calcium cyanide
P123	Camphene, octachloro-
P103	Carbamimidazolene acid
P022	Carbon bisulfide
P022	Carbon disulfide
P005	Carbonyl chloride
P033	Chlorine cyanide
P023	Chloroacetaldehyde
P024	p-Chloroaniline
P026	1-(p-Chlorophenyl)thiourea
P027	3-Chloropropionitrile
P029	Copper cyanides
P030	Cyanides (soluble cyanide salts), not elsewhere specified
P031	Cyanogen
333	Cyanogen chloride

Hazardous waste No.	Substance
P036	Dichlorophenylarsine
P037	Dietarin
P038	Diethylarsine
P039	O,O-Diethyl S-(2-(ethylthio)ethyl) phosphorothioate
P041	Diethyl-p-nitrophenyl phosphate
P040	O,O-Diethyl O-pyrazinyl phosphorothioate
P043	Diisopropyl fluorophosphate
P044	Dimethoate
P045	3,3-Dimethyl-1-(methylthio)-2-butanone, O-((methylamino)carbonyl) oxime
P071	O,O-Dimethyl O-p-nitrophenyl phosphorothioate
P082	Dimethyltinobisamine
P046	alpha, alpha-Dimethylphenethylamine
P047	4,6-Dinitro-o-cresol and salts
P034	4,6-Dinitro-o-cyclohexylphenol
P048	2,4-Dinitrophenol
P020	Dioxane
P085	Dithiophosphamide, octamethyl-
P039	Durolon
P049	2,4-Dithioburel
P109	Dithiopyrophosphoric acid, tetraethyl ester
P050	Endosulfan
P088	Endosulfan
P051	Endrin
P042	Epanthane
P046	Ethanamine, 1,1-dimethyl-2-phenyl-
P084	Ethanamine, N-methyl-N-nitroso-
P101	Ethyl cyanide
P054	Ethylamine
P097	Fenphar
P056	Fluorene
P057	Fluoroacetamide
P058	Fluoroacetic acid, sodium salt
P065	Fluoric acid, mercury(II) salt (R,T)
P059	Heptachlor
P051	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-1,4,5,8-dimethanonaphthalene
P037	1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,exo-1,4,5,8-dimethanonaphthalene
P080	1,2,3,4,10,10-Hexachloro-1,4,4a,5,6,8a-hexahydro-1,4,5,8-endo,endo-dimethanonaphthalene
P004	1,2,3,4,10,10-Hexachloro-1,4,4a,5,6,8a-hexahydro-1,4,5,8-endo,exo-dimethanonaphthalene
P080	Hexachlorohexahydro-endo,exo-dimethanonaphthalene
P062	Hexaethyl tetraphosphate

CHECKLIST I B (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
acute hazardous wastes	261.33(e)	(continued)	

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Hazardous waste No.	Substance	Hazardous waste No.	Substance
P116	Hydroperoxyacetone	P084	Phosphoric acid, O,O-dimethyl S- (ethylthio)ethyl ester
P088	Hydrazine, methyl-	P088	Phosphoric acid, O,O-dimethyl O-isopropyl ester
P083	Hydrogen acid	P049	Phosphoric acid, O,O-dimethyl O-pyridyl ester
P082	Hydrogen cyanide	P087	Phosphoric acid, O,O-dimethyl O- [(dimethylamino)butyl]phenyl ester
P086	Hydrogen phosphate	P116	Plumbic, tetrabasic
P084	Isocyanic acid, methyl ester	P088	Potassium cyanide
P027	3,3'-Dibenzidone, 5-Laminomethyl-	P088	Potassium selenocyanide
P082	Mercury, (aceto)Ophenyl-	P070	Propenal, 2-methyl-2-(methylthio)-, O- [(methylamino)carbonyl]amine
P085	Mercury fulminate (R,T)	P101	Propanoic acid
P018	Methane, cyanidichloro-	P027	Propanoic acid, 3-chloro-
P112	Methane, isocyanato- (R)	P088	Propanoic acid, 2-hydroxy-2-methyl-
P116	Methanethiol, isothio-	P081	1,2,3-Propanetriol, triacetate (R)
P058	4,7-Methano-1H-indole, 1,4,5,6,7,8,8-hexahydro- isothio-3a,4,7,7a-tetrahydro-	P017	2-Propanone, 1-bromo-
P066	Methanol	P102	Propargyl alcohol
P067	2-Methylacrylonitrile	P023	2-Propanol
P068	Methyl hydrosulfide	P088	2-Propanol-1-ol
P084	Methyl isocyanate	P087	1,2-Propylenediol
P069	2-Methylacrylonitrile	P102	2-Propyl-1-ol
P071	Methyl mercaptan	P088	4-Pyridones
P072	alpha-Methylvinylketone	P073	Pyridine, (S)-3-(1-methyl-2-cyanoethyl)- and salts
P073	Nicotin carbonyl	P111	Pyrophosphoric acid, isobutyl ester
P074	Nicotin cyanide	P103	Selenic acid
P074	Nicotin cyanide	P104	Silver cyanide
P073	Nicotin isocyanide	P105	Sodium azide
P075	Nitrate and salts	P106	Sodium cyanide
P076	Nitric oxide	P107	Silveram sulfide
P077	p-Nitrobenzene	P108	Silveram-10-ene, and salts
P078	Nitrogen dioxide	P018	Silveram-10-ene, 2,3-dimethoxy-
P078	Nitrogen(II) oxide	P108	Silveram and salts
P078	Nitrogen(IV) oxide	P115	Sulfuric acid, thioam(II) salt
P081	Nitrobenzene (R)	P108	Tetraethylthiopyrophosphate
P082	N-Nitrosodimethylamine	P110	Tetraethyl lead
P084	N-Nitrosodimethylamine	P111	Tetraethylpyrophosphate
P050	5-Nitro-2,3-dioxolene, 1,4,5,6,7,7-hexahydro, cyclic sulfate	P112	Tetraethoxyethane (R)
P085	Oxamethylenediphosphonamide	P082	Tetrahydrofuran acid, isobutyl ester
P087	Oxalic acid	P113	Thiolic acid
P087	Oxalic isocyanide	P113	Thioam(II) oxide
P088	7-Oxobicyclo(2.2.1)heptane-2,5-dithiopyls acid	P114	Thioam(II) sesquioxide
P089	Paraffin	P115	Thioam(II) sulfide
P024	Phenol, 2-cyanoethyl 6-oxo-	P045	Thiostanes
P046	Phenol, 2,4-dinitro-	P049	Thiothiocarbonyl diimide
P047	Phenol, 2,4-dinitro-6-methyl-	P014	Thiophenol
P020	Phenol, 2,4-dinitro-6-(1-methylpropyl)-	P116	Thiosemicarbazide
P008	Phenol, 2,4,6-trinitro-, ammonium salt (R)	P026	Thiourea, (2-cyanoethyl)-
P008	Phenyl isocyanate	P072	Thiourea, 1-methylthio-
P082	Phenylsulfonic anhydride	P082	Thiourea, phenyl-
P083	N-Phenylthiourea	P123	Tin dioxide
P086	Phosgene	P118	Tetraammonium sulfate
P088	Phosphine	P119	Vanadic acid, ammonium salt
P041	Phosphoric acid, dimethyl phosphonyl ester	P120	Vanadium pentoxide
P044	Phosphoric acid, O,O-dimethyl S-(2-methylamino)-3-cyanoethyl ester	P120	Vanadium(V) oxide
P043	Phosphoric acid, bis(1-methylthio)-ester	P081	Wetland
		P121	Zinc cyanide
		P122	Zinc phosphate (R,T)

CHECKLIST I B (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
TOXIC WASTES	261.33(f)	STATE REGULATION	F.

Hazardous Waste No.	Substance	Hazardous Waste No.	Substance	Hazardous Waste No.	Substance
U081	Acetylacrylide (f)	U048	Benzotriazole, 4-chloro-2-methyl-	U074	2-Buene, 1,4-dichloro- (f, l)
U082	Acetylacrylide, isobutyl-	U049	Benzotriazole, N,N'-dimethyl-piperazine-	U075	n-Butyl alcohol (f)
U083	Acetylacrylide, N-(4-dimethylaminophenyl)-	U154	Benzotriazole, 4,4'-methylenebis[2-chloro-	U136	Cacodylic acid
U084	Acetylacrylide, N-(8-hydroxy-2-yl-)	U222	Benzotriazole, 2-methyl-, hydrochloride	U032	Calcium chromate
U112	Acetic acid, ethyl ester (f)	U181	Benzotriazole, 2-ethyl-, 5-amino-	U026	Calcium chromate, ethyl ester
U114	Acetic acid, lead salt	U019	Benzotriazole (f)	U176	Calcium acid, methylseleno-, ethyl ester
U214	Acetic acid, triallium(f) salt	U028	Benzotriazole acid, 4-(chloro-ortho-lithio-phenyl)-piperidine-, ethyl ester	U175	Calcium, N-ethyl-N-nitroso-
U002	Acetone (f)	U000	Benzotriazole acid, 4-(chloro-ortho-lithio-phenyl)-piperidine-, ethyl ester	U218	Calcium, N-ethyl-N-nitroso-
U003	Acetone (f)	U007	Benzotriazole, 1-amino-4-piperonyl-	U087	Carbamyl ethane, dimethyl-
U004	Acetylacetone	U180	1,2-Benzotriazolinone acid anhydride	U215	Carboxylic acid, dibutyl(f) salt
U008	Acetylacrylonitrile	U029	1,2-Benzotriazinobenzene acid, (bis[2-ethylphenyl] ester	U156	Carbon disulfide acid, methyl ester (l, t)
U009	Acetyl crotonate (C.R.T)	U089	1,2-Benzotriazinobenzene acid, dibutyl ester	U211	Carbon tetrachloride (f, l)
U008	Acrylic acid (f)	U102	1,2-Benzotriazinobenzene acid, dimethyl ester	U023	Carboxylic acid, methyl ester (f, l)
U009	Acrylonitrile	U102	1,2-Benzotriazinobenzene acid, dimethyl ester	U084	Carboxylic acid, methyl ester (f, l)
U150	Acrylamide	U107	1,2-Benzotriazinobenzene acid, di-n-butyl ester	U025	Carboxylic acid, methyl ester (f, l)
U011	Acrylonitrile	U070	Benzene, 1,2-dichloro-	U026	Carboxylic acid, methyl ester (f, l)
U012	Arylene (f, l)	U071	Benzene, 1,3-dichloro-	U026	Carboxylic acid, methyl ester (f, l)
U014	Azabenone	U172	Benzene, 1,4-dichloro-	U027	Carboxylic acid, methyl ester (f, l)
U015	Azabenone	U017	Benzene, (dichloromethyl)-	U028	Chlorobenzene
U016	Azabenone	U223	Benzene, 1,3-bis(dimethylamino)- (R, l)	U029	Chlorobenzene, technical
U016	Azabenone	U224	Benzene, dimethyl-(f, l)	U029	Chlorobenzene
U016	Azabenone	U225	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U226	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U227	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U228	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U229	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U230	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U231	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U232	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U233	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U234	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U235	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U236	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U237	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U238	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U239	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U240	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U241	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U242	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U243	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U244	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U245	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U246	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U247	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U248	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U249	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U250	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U251	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U252	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U253	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U254	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U255	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U256	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U257	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U258	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U259	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U260	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U261	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U262	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U263	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U264	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U265	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U266	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U267	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U268	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U269	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U270	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U271	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U272	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U273	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U274	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U275	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U276	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U277	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U278	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U279	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U280	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U281	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U282	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U283	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U284	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U285	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U286	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U287	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U288	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U289	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U290	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U291	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U292	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U293	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U294	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U295	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U296	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U297	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U298	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U299	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U300	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U301	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U302	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U303	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U304	Benzene, hexachloro-	U029	Chlorobenzene
U016	Azabenone	U305	Benzene, hexachloro-	U029	Chlorobenzene

CHECKLIST 1 B (continued)

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
U082	2,4-Dichlorophenoxyacetic acid salts and esters	U136	Formaldehyde
U046	2,4-Dichlorophenoxyacetic acid salts and esters	U120	Formaldehyde
U083	1,3-Dichlorobenzene	U122	Formaldehyde
U084	1,3-Dichlorobenzene	U123	Formaldehyde
U085	1,2,4-Dichlorobenzene (f, 1)	U124	Furan (f)
U108	1,4-Dichloro benzene	U125	3,4-Dichlorobenzene (f)
U086	N,N-Dimethylacetamide	U047	2,5-Furandione
U087	O,O-Dimethyl-S-methyl-dithiopyrophosphate	U075	Furan, tetrahydro (f)
U088	Diethyl phthalate	U126	Furanal (f)
U104	Diphenyl ether	U128	Furanal (f)
U105	1,2-Diphenyl-1,3-diphenylpropane	U089	O-Dimethylphenol, 2-dimethyl-3,5-dimethyl-3-oxo-
U091	Diphenyl ether	U129	Xanthone
U091	Diphenyl ether	U130	Oxydiphenyl ether
U092	2,5-Diphenylpropane	U132	Chlorophenoxyacetic acid, 2-(2-chlorophenoxy)-
U093	Diphenyl ether (f)	U127	Hexachlorocyclopentadiene
U094	Diphenyl ether (f)	U128	Hexachlorocyclopentadiene
U094	7,13-Diphenylhexatriene	U129	Hexachlorocyclopentadiene (green color)
U085	2,3-Diphenylhexatriene	U130	Hexachlorocyclopentadiene
U085	alpha,alpha-Dimethylphenylpropane (f)	U131	Hexachlorocyclopentadiene
U085		U132	Hexachlorocyclopentadiene
U087	Diphenylpropane diene	U133	Hexachlorocyclopentadiene
U088	1,1-Dimethylpropane	U134	Hexachlorocyclopentadiene (f, 1)
U088	1,2-Dimethylpropane	U135	Hexachlorocyclopentadiene
U101	2,4-Dimethylpropane	U136	Hexachlorocyclopentadiene
U102	Dimethyl sulfoxide	U137	Hexachlorocyclopentadiene
U103	2,4-Dimethylpropane	U138	Hexachlorocyclopentadiene
U104	2,4-Dimethylpropane	U139	Hexachlorocyclopentadiene
U105	2,4-Dimethyl propane	U140	Hexachlorocyclopentadiene
U106	1,4-Dioxane	U141	Hexachlorocyclopentadiene
U108	1,3-Dioxane	U142	Hexachlorocyclopentadiene
U109	1,3-Dioxane	U143	Hexachlorocyclopentadiene
U110	Chlorophenoxyacetic acid	U144	Lead acetate
U111	Chlorophenoxyacetic acid	U145	Lead acetate
U112	Chlorophenoxyacetic acid	U146	Lead acetate
U113	Chlorophenoxyacetic acid	U147	Lead acetate
U114	Chlorophenoxyacetic acid	U148	Lead acetate
U115	Chlorophenoxyacetic acid	U149	Lead acetate
U116	Chlorophenoxyacetic acid	U150	Lead acetate
U117	Chlorophenoxyacetic acid	U151	Lead acetate
U118	Chlorophenoxyacetic acid	U152	Lead acetate
U119	Chlorophenoxyacetic acid	U153	Lead acetate
U120	Chlorophenoxyacetic acid	U154	Lead acetate
U121	Chlorophenoxyacetic acid	U155	Lead acetate
U122	Chlorophenoxyacetic acid	U156	Lead acetate
U123	Chlorophenoxyacetic acid	U157	Lead acetate
U124	Chlorophenoxyacetic acid	U158	Lead acetate
U125	Chlorophenoxyacetic acid	U159	Lead acetate
U126	Chlorophenoxyacetic acid	U160	Lead acetate
U127	Chlorophenoxyacetic acid	U161	Lead acetate
U128	Chlorophenoxyacetic acid	U162	Lead acetate
U129	Chlorophenoxyacetic acid	U163	Lead acetate
U130	Chlorophenoxyacetic acid	U164	Lead acetate
U131	Chlorophenoxyacetic acid	U165	Lead acetate
U132	Chlorophenoxyacetic acid	U166	Lead acetate
U133	Chlorophenoxyacetic acid	U167	Lead acetate
U134	Chlorophenoxyacetic acid	U168	Lead acetate
U135	Chlorophenoxyacetic acid	U169	Lead acetate
U136	Chlorophenoxyacetic acid	U170	Lead acetate
U137	Chlorophenoxyacetic acid	U171	Lead acetate
U138	Chlorophenoxyacetic acid	U172	Lead acetate
U139	Chlorophenoxyacetic acid	U173	Lead acetate
U140	Chlorophenoxyacetic acid	U174	Lead acetate
U141	Chlorophenoxyacetic acid	U175	Lead acetate
U142	Chlorophenoxyacetic acid	U176	Lead acetate
U143	Chlorophenoxyacetic acid	U177	Lead acetate
U144	Chlorophenoxyacetic acid	U178	Lead acetate
U145	Chlorophenoxyacetic acid	U179	Lead acetate
U146	Chlorophenoxyacetic acid	U180	Lead acetate
U147	Chlorophenoxyacetic acid	U181	Lead acetate
U148	Chlorophenoxyacetic acid	U182	Lead acetate
U149	Chlorophenoxyacetic acid	U183	Lead acetate
U150	Chlorophenoxyacetic acid	U184	Lead acetate
U151	Chlorophenoxyacetic acid	U185	Lead acetate
U152	Chlorophenoxyacetic acid	U186	Lead acetate
U153	Chlorophenoxyacetic acid	U187	Lead acetate
U154	Chlorophenoxyacetic acid	U188	Lead acetate
U155	Chlorophenoxyacetic acid	U189	Lead acetate
U156	Chlorophenoxyacetic acid	U190	Lead acetate
U157	Chlorophenoxyacetic acid	U191	Lead acetate
U158	Chlorophenoxyacetic acid	U192	Lead acetate
U159	Chlorophenoxyacetic acid	U193	Lead acetate
U160	Chlorophenoxyacetic acid	U194	Lead acetate
U161	Chlorophenoxyacetic acid	U195	Lead acetate
U162	Chlorophenoxyacetic acid	U196	Lead acetate
U163	Chlorophenoxyacetic acid	U197	Lead acetate
U164	Chlorophenoxyacetic acid	U198	Lead acetate
U165	Chlorophenoxyacetic acid	U199	Lead acetate
U166	Chlorophenoxyacetic acid	U200	Lead acetate
U167	Chlorophenoxyacetic acid	U201	Lead acetate
U168	Chlorophenoxyacetic acid	U202	Lead acetate
U169	Chlorophenoxyacetic acid	U203	Lead acetate
U170	Chlorophenoxyacetic acid	U204	Lead acetate
U171	Chlorophenoxyacetic acid	U205	Lead acetate
U172	Chlorophenoxyacetic acid	U206	Lead acetate
U173	Chlorophenoxyacetic acid	U207	Lead acetate
U174	Chlorophenoxyacetic acid	U208	Lead acetate
U175	Chlorophenoxyacetic acid	U209	Lead acetate
U176	Chlorophenoxyacetic acid	U210	Lead acetate
U177	Chlorophenoxyacetic acid	U211	Lead acetate
U178	Chlorophenoxyacetic acid	U212	Lead acetate
U179	Chlorophenoxyacetic acid	U213	Lead acetate
U180	Chlorophenoxyacetic acid	U214	Lead acetate
U181	Chlorophenoxyacetic acid	U215	Lead acetate
U182	Chlorophenoxyacetic acid	U216	Lead acetate
U183	Chlorophenoxyacetic acid	U217	Lead acetate
U184	Chlorophenoxyacetic acid	U218	Lead acetate
U185	Chlorophenoxyacetic acid	U219	Lead acetate
U186	Chlorophenoxyacetic acid	U220	Lead acetate
U187	Chlorophenoxyacetic acid	U221	Lead acetate
U188	Chlorophenoxyacetic acid	U222	Lead acetate
U189	Chlorophenoxyacetic acid	U223	Lead acetate
U190	Chlorophenoxyacetic acid	U224	Lead acetate
U191	Chlorophenoxyacetic acid	U225	Lead acetate
U192	Chlorophenoxyacetic acid	U226	Lead acetate
U193	Chlorophenoxyacetic acid	U227	Lead acetate
U194	Chlorophenoxyacetic acid	U228	Lead acetate
U195	Chlorophenoxyacetic acid	U229	Lead acetate
U196	Chlorophenoxyacetic acid	U230	Lead acetate
U197	Chlorophenoxyacetic acid	U231	Lead acetate
U198	Chlorophenoxyacetic acid	U232	Lead acetate
U199	Chlorophenoxyacetic acid	U233	Lead acetate
U200	Chlorophenoxyacetic acid	U234	Lead acetate
U201	Chlorophenoxyacetic acid	U235	Lead acetate
U202	Chlorophenoxyacetic acid	U236	Lead acetate
U203	Chlorophenoxyacetic acid	U237	Lead acetate
U204	Chlorophenoxyacetic acid	U238	Lead acetate
U205	Chlorophenoxyacetic acid	U239	Lead acetate
U206	Chlorophenoxyacetic acid	U240	Lead acetate
U207	Chlorophenoxyacetic acid	U241	Lead acetate
U208	Chlorophenoxyacetic acid	U242	Lead acetate
U209	Chlorophenoxyacetic acid	U243	Lead acetate
U210	Chlorophenoxyacetic acid	U244	Lead acetate
U211	Chlorophenoxyacetic acid	U245	Lead acetate
U212	Chlorophenoxyacetic acid	U246	Lead acetate
U213	Chlorophenoxyacetic acid	U247	Lead acetate
U214	Chlorophenoxyacetic acid	U248	Lead acetate
U215	Chlorophenoxyacetic acid	U249	Lead acetate
U216	Chlorophenoxyacetic acid	U250	Lead acetate
U217	Chlorophenoxyacetic acid	U251	Lead acetate
U218	Chlorophenoxyacetic acid	U252	Lead acetate
U219	Chlorophenoxyacetic acid	U253	Lead acetate
U220	Chlorophenoxyacetic acid	U254	Lead acetate
U221	Chlorophenoxyacetic acid	U255	Lead acetate
U222	Chlorophenoxyacetic acid	U256	Lead acetate
U223	Chlorophenoxyacetic acid	U257	Lead acetate
U224	Chlorophenoxyacetic acid	U258	Lead acetate
U225	Chlorophenoxyacetic acid	U259	Lead acetate
U226	Chlorophenoxyacetic acid	U260	Lead acetate
U227	Chlorophenoxyacetic acid	U261	Lead acetate
U228	Chlorophenoxyacetic acid	U262	Lead acetate
U229	Chlorophenoxyacetic acid	U263	Lead acetate
U230	Chlorophenoxyacetic acid	U264	Lead acetate
U231	Chlorophenoxyacetic acid	U265	Lead acetate
U232	Chlorophenoxyacetic acid	U266	Lead acetate
U233	Chlorophenoxyacetic acid	U267	Lead acetate
U234	Chlorophenoxyacetic acid	U268	Lead acetate
U235	Chlorophenoxyacetic acid	U269	Lead acetate
U236	Chlorophenoxyacetic acid	U270	Lead acetate
U237	Chlorophenoxyacetic acid	U271	Lead acetate
U238	Chlorophenoxyacetic acid	U272	Lead acetate
U239	Chlorophenoxyacetic acid	U273	Lead acetate
U240	Chlorophenoxyacetic acid	U274	Lead acetate
U241	Chlorophenoxyacetic acid	U275	Lead acetate
U242	Chlorophenoxyacetic acid	U276	Lead acetate
U243	Chlorophenoxyacetic acid	U277	Lead acetate
U244	Chlorophenoxyacetic acid	U278	Lead acetate
U245	Chlorophenoxyacetic acid	U279	Lead acetate
U246	Chlorophenoxyacetic acid	U280	Lead acetate
U247	Chlorophenoxyacetic acid	U281	Lead acetate
U248	Chlorophenoxyacetic acid	U282	Lead acetate
U249	Chlorophenoxyacetic acid	U283	Lead acetate
U250	Chlorophenoxyacetic acid	U284	Lead acetate
U251	Chlorophenoxyacetic acid	U285	Lead acetate
U252	Chlorophenoxyacetic acid	U286	Lead acetate
U253	Chlorophenoxyacetic acid	U287	Lead acetate
U254	Chlorophenoxyacetic acid	U288	Lead acetate
U255	Chlorophenoxyacetic acid	U289	Lead acetate
U256	Chlorophenoxyacetic acid	U290	Lead acetate
U257	Chlorophenoxyacetic acid	U291	Lead acetate
U258	Chlorophenoxyacetic acid	U292	Lead acetate
U259	Chlorophenoxyacetic acid	U293	Lead acetate
U260	Chlorophenoxyacetic acid	U294	Lead acetate
U261	Chlorophenoxyacetic acid	U295	Lead acetate
U262	Chlorophenoxyacetic acid	U296	Lead acetate
U263	Chlorophenoxyacetic acid	U297	Lead acetate
U264	Chlorophenoxyacetic acid	U298	Lead acetate
U265	Chlorophenoxyacetic acid	U299	Lead acetate
U266	Chlorophenoxyacetic acid	U300	Lead acetate

CHECKLIST I B (continued)

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	Substance
U156	Methyl ethylcarbamate (L,T)	U087	Propylpropane acid, 0,0-dimethyl-, S-methyl ester	U226	1,1,1-Trichloroethane
U226	Methylchloroacetate	U186	Phosphorus sulfide (R)	U227	1,1,2-Trichloroethane
U157	3-Methylchlorobutene	U190	Phenyl acrylonitrile	U228	Trichloroethene
U158	4,4'-Methylenedipiperazine	U191	2-Propane	U229	Trichloroethylene
U132	2,2'-Methylenediacetate	U182	Propylene	U230	Trichloroethylacetate
U086	Methylene bromide	U184	1-Propanol (L,T)	U231	2,4,6-Trichlorophenol
U206	Methylene chloride	U110	1-Propanol (L,T)	U232	2,4,5-Trichlorophenol
U132	Methyl ethyl ketone (L,T)	U086	1-Propanol, 1,2-dithio-3-oxo-	U233	2,4,5-Trichlorophenoxyacetic acid
U180	Methyl ethyl ketone peroxide (R,T)	U148	Propylacetate	U234	ppm-Trichlorobenzene (R,T)
U126	Methyl isobutyl ketone (R)	U171	Propane, 2-ene- (R)	U182	1,3,5-Triazene, 2,4,5-trimethyl-
U161	Methyl isocyanurate (R)	U027	Propane, 2,2-dimethyl-3-thio-	U228	Triphenyl ether
U162	Methyl methacrylate (L,T)	U197	1,2-Propanediol acetate	U237	Ureid, S[1,2-(chloromethyl)amino]-
U163	N-Alkyl-N'-ethyl-N-nonylurea	U225	1-Propanol, 2,5-dithio-, phosphorus (S-1)	U237	Ureid, S[1,2-(chloromethyl)amino]-
U161	N-Alkyl-N'-ethyl-N-nonylurea	U126	1-Propanol, 2,5-dithio-	U043	Very dense
U164	N-Alkyl-2-phenylurea (R)	U146	3-Propanol, 2-ene- (L,T)	U239	Xylene (R)
U010	Isobutylene	U002	3-Propanol (R)	U200	Yerbanol-16-carboxylic acid, 1,1,17-dimethyl-, 16-[12,4,5-trimethylbenzyl]oxy-, methyl ester.
U096	5,12-Norbornadecanone, (R)-[4,4-oxaph-10-(12)-dithio-2,2,6-trimethyl-2-thio-1-oxo-1,2,8,10-tetrahydro-6,8,11-trihydroxy-1-ene-2-yl]-	U084	Propane, 1,3-dithio-		
U163	Naproxene	U243	Propane, 1,1,2,1,3-tetraoxo-		
U047	Naphthalene, 2-oxido-	U009	2-Propanol		
U166	1,4-Naphthoquinone	U152	2-Propanol, 2-ene- (L,T)		
U167	2-Naphthylamine	U008	2-Propanol acid (R)		
U167	beta-Naphthylamine	U113	2-Propanol acid, ethyl ester (R)		
U168	beta-Naphthylamine	U118	2-Propanol acid, 2-ene-1-yl, ethyl ester		
U025	2-Naphthylamine, N,N'-bis(2-ene-1-yl)-	U182	2-Propanol acid, 2-ene-1-yl, methyl ester (L,T)		
U166	Naproxene (L,T)	U223	Propane acid, 2,4,4,5-tetraoxophenyl-4-propylene (L,T)		
U170	Paracetamol	U184	p-Propylene (L,T)		
U171	2-Paracetamol (R)	U082	Propylene carbonate		
U172	N-Paracetamol-4-ethylamine	U186	Propylene carbonate		
U173	N-Paracetamol-4-ethylamine	U155	Pyridine, 2-[(2-dimethylamino)-2-mercapto-1-yl]-		
U174	N-Paracetamol-4-ethylamine	U178	Pyridine, hexahydro-4-oxo-		
U175	N-Paracetamol-4-ethylamine	U181	Pyridine, 2-ene-1-yl-		
U176	N-Paracetamol-4-ethylamine	U164	4-[1-(1-Propenylthio), 2,3-dihydro-6-methyl-2-thio]-		
U177	N-Paracetamol-4-ethylamine	U160	Pyridine, tetrahydro-4-oxo-		
U178	N-Paracetamol-4-ethylamine	U090	Pyridine		
U179	N-Paracetamol-4-ethylamine	U201	Racemate		
U179	N-Paracetamol-4-ethylamine	U202	Saccharin and salts		
U180	N-Paracetamol-4-ethylamine	U203	Sarcosine		
U181	N-Paracetamol-4-ethylamine	U204	Selenic acid		
U182	N-Paracetamol-4-ethylamine	U205	Selenum dioxide (R,T)		
U088	5-Substituted-2-thio-2-oxo-1,2-dithiolane	U015	L-Serine, dihydrochloride (ester)		
U182	1,3-Oxazolidinone, 2,2-dioxo-	U223	Silver		
U088	2H-1,2,3-Oxazapropinone, 2-(1-benzyl-2-oxo-ethylamino)bis(oxido-, ester 2-oxo-	U089	4,4'-Substituted, alpha,beta'-diamyl-Substitution		
U115	Oxams (L,T)	U135	Sulfur acid, dimethyl ester		
U041	Oxams, 2-(dimethylamino)-	U189	Sulfur dioxide (R)		
U182	Paracetamol	U205	Sulfur dioxide (R,T)		
U183	Paracetamol	U222	2,4,5-T		
U184	Paracetamol	U207	1,2,4,5-Tetraoxobenzene		
U185	Paracetamol	U208	1,1,1,2,1-tetraoxobenzene		
U186	Paracetamol	U209	1,1,2,3,1-tetraoxobenzene		
U242	Paracetamol	U210	Tetrahydroethylene		
U186	1,3-Phenylene (R)	U212	2,3,4,6-Tetraoxophenol		
U187	Phenacetone	U213	Tetrahydrofuran (R)		
U188	Phenol	U214	Thiobenzyl acetate		
U048	Phenol, 3-ethyl-	U215	Thiobenzyl carbonate		
U029	Phenol, 4-(ortho-3-methyl)-	U216	Thiobenzyl cyanide		
U081	Phenol, 2,4-dichloro-	U217	Thiobenzyl nitrate		
U082	Phenol, 2,6-dichloro-	U218	Thioacetamide		
U191	Phenol, 2,4-dimethyl-	U153	Thioacetamide (L,T)		
U170	Phenol, 4-ene-	U219	Thiourea		
U242	Phenol, para-chloro-	U244	Thiourea		
U212	Phenol, 2,3,4,5-tetrahydro-	U220	Toluene		
U220	Phenol, 2,4,5-trichloro-	U221	Toluene dimethyl ether (R,T)		
U231	Phenol, 2,4,6-trichloro-	U222	O-Toluidine hydrochloride		
U137	1,10-(1,2-dimethylamino)phospha-1,10-dithia-7,8-dioxo-9-oxa-	U011	1H-1,2,4-Triazol-3-one		
U145	Phosphoric acid, liquid salt				

CHECKLIST I C

CHARACTERISTICS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART C - CHARACTERISTICS OF HAZARDOUS WASTE

CHARACTERISTIC OF IGNITABILITY

liquid/flash point less than 60°C.	261.21(a)(1)	10.51.02.10 A. (1)	
non-liquid/burns under standard temperature and pressure	261.21(a)(2)	A. (2)	
ignitable compressed gas	261.21(a)(3)	A. (3)	
oxidizer	261.21(a)(4)	A. (4)	
EPA number D001	261.21(b)	B.	

CHARACTERISTIC OF CORROSIVITY

aqueous/ph < 2 or > 12.5	261.22(a)(1)	10.51.02.11 A. (1)	
liquid/corrodes steel	261.22(a)(2)	A. (2)	
EPA number D002	261.22(b)	B.	

CHARACTERISTIC OF REACTIVITY

unstable/violent change reacts violently with water	261.23(a)(1)	10.51.02.12 A. (1)	
	261.23(a)(2)	A. (2)	
potentially explosive	261.23(a)(3)	A. (3)	
generates toxic gases	261.23(a)(4)	A. (4)	
cyanide or sulfide bearing/generates toxic gases	261.23(a)(5)	A. (5)	
detonation/explosion, if heated	261.23(a)(6)	A. (6)	
detonation/explosion at STP	261.23(a)(7)	A. (7)	
forbidden explosive	261.23(a)(8)	A. (8)	
EPA number D003	261.23(b)	B.	

CHARACTERISTIC OF EP TOXICITY

test criteria and waste list	261.24(a)	10.51.02.13 A.	
EPA numbers	261.24(b)	B.	

CHECKLIST II
GENERATOR REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

on site generators	262.10(b)	10.51.03.01	B.
importer	262.10(c)		C.
farmer's requirements	262.10(d)		D.
Compliance requirements and penalties	262.10(e)		E.
Initiators of shipment	262.10(f)		F.

HAZARDOUS WASTE DETERMINATION

Excluded under 261.4 listed in Subpart D, Part 261	262.11(a)	10.51.03.02	A.
identified in Subpart C, Part 261	262.11(b)		B.
	262.11(c)		C.
testing	262.11(c)(1)		C. (1)
characteristics	262.11(c)(2)		C. (2)

EPA IDENTIFICATION NUMBERS

number required	262.12(a)	10.51.03.03	A.
application	262.12(b)		B.
offers prohibited	262.12(c)		C.

SUBPART B - THE MANIFEST

GENERAL REQUIREMENTS

off-site transportation	262.20(a)	10.51.03.04	A. (1)
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CHECKLIST II (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
facility	262.20(b)	A. (2)	
alternate	262.20(c)	A. (3)	
failure to deliver	262.20(d)	A. (5)	

REQUIRED INFORMATION

document number	262.21(a)(1)	10.51.03.04B. (1) (a)	
name, address, phone number, EPA I.D. number	262.21(a)(2)	B. (1) (b)	
name, I.D. number of transporter	262.21(a)(3)	B. (1) (e)	
name, address, I.D. number of Facilities	262.21(a)(4)	B. (1) (d)	
description per 49 CFR 172	262.21(a)(5)	B. (1) (e)	
quantity, type, number	262.21(a)(6)	B. (1) (f)	
certification	262.21(b)	B. (2)	

NUMBER OF COPIES

file Copies	262.22	C.	
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USE OF THE MANIFEST

generators duties	262.23(a)	D.	
generators signature	262.23(a)(1)	D. (1) (a)	
transporter signature/ date	262.23(a)(2)	D. (1) (b)	
retain copy	262.23(a)(3)	D. (1) (c)	
copies to transporter	262.23(b)	D. (2)	
shipment by water	262.23(c)	D. (3)	
shipment by railroad	262.23(d)	D. (4)	

SUBPART C - PRE-TRANSPORT REQUIREMENTS

PACKAGING

generator's duty	262.30	10.51.03.05 A.	
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CHECKLIST II (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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LABELING

generator's duty	262.31	B.	
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MARKING

package	262.32(a)	C.(1)	
container	262.32(b)	C.(2)	

PLACARDING

generator's duty	262.33	D.	
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ACCUMULATION TIME

90 days without a permit provided that	262.34(a)	E.(1)	
containers	262.34(a)(1)	E.(1)(b)	
dated	262.34(a)(2)	E.(1)(c)	
labeled	262.34(a)(3)	E.(1)(d)	
compliance with 265 criteria for extension when stored over 90 days	262.34(a)(4)	E.(1)(e)	
	262.34(b)	E.(2)	

SUBPART D - RECORDKEEPING AND REPORTING

RECORDKEEPING

copies retained	262.40(a)	10.51.03.06 A.(1)	
biennial report and exception report	262.40(b)	A.(2)	
test results and analyses	262.40(c)	A.(3)	
automatic extension	262.40(d)	A.(4)	

BIENNIAL REPORTING

off-site shipper	262.41(a)	B.(1)	
on-site handler	262.41(b)	B.(2)	

US EPA ARCHIVE DOCUMENT

CHECKLIST II (continued)

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)	C. (1)	
exception report/45 days	262.42(b)	C. (2)	
copy of manifest	262.42(b)(1)	C. (2) (a)	
letter	262.42(b)(2)	C. (2) (b)	
ADDITIONAL REPORTING			
quantity and disposition	262.43	D.	
SUBPART E - SPECIAL CONDITIONS			
INTERNATIONAL SHIPMENTS			
requirements for importers or exporters	262.50(a)	10.51.03.07 A. (1)	
exporters duties	262.50(b)	A. (2)	
contents of written notice to Director	262.50(b)(1)	A. (2) (a)	
confirm delivery	262.50(b)(2)	A. (2) (b)	
exceptions to meeting manifest requirements	262.50(b)(3)	A. (2) (c)	
exception report criteria	262.50(c)	A. (3)	
exception to manifest for importers	262.50(d)	A. (4)	
FARMERS			
pesticide container	262.51	B.	

US EPA ARCHIVE DOCUMENT

CHECKLIST III

TRANSPORTER REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART A - GENERAL

SCOPE

transportation standards	263.10(a)	10.51.04.01 A. (1)	
on-site transportation excluded	263.10(b)	A. (2)	
other regulations applicable	263.10(c)	A. (3)	
importers of waste	263.10(c)(1)	A. (3)	(a)
mixers of waste	263.10(c)(2)	A. (3)	(b)

EPA IDENTIFICATION NUMBER

number required	263.11(a)	B. (1)	
application	263.11(b)	B. (2)	

TRANSFER FACILITY REQUIREMENTS

exception	263.12		No state exemption
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SUBPART B - COMPLIANCE WITH THE MANIFEST SYSTEM AND RECORDKEEPING

MANIFEST SYSTEM

manifest required	263.20(a)	10.51.04.02 A. (1)	
signature and date	263.20(b)	A. (2)	
accompanies waste	263.20(c)	A. (3)	
delivery to another transporters	263.20(d)	A. (4)	
water shipments	263.20(e)	A. (5)	
delivered by water	263.20(e)(1)	A. (5) (a)	
shipping paper	263.20(e)(2)	A. (5) (b)	
signature of owner	263.20(e)(3)	A. (5) (c)	
signature of transporter	263.20(e)(4)	A. (5) (d)	
copies retained	263.20(e)(5)	A. (5) (e)	

CHECKLIST III (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
rail shipments	263.20(f)	A. (6)	
initial rail transporter	263.20(f)(1)	A. (6) (b)	
shipping paper	263.20(f)(2)	A. (6) (c)	
delivery to facility	263.20(f)(3)	A. (6) (d)	
delivery to non-rail transporter	263.20(f)(4)	A. (6) (e)	
acceptance from rail transporter	263.20(f)(5)	A. (6) (f)	
exporters	263.20(g)	A. (7)	
date	263.20(g)(1)	A. (7) (a)	
signature	263.20(g)(2)	A. (7) (b)	
return copy	263.20(g)(3)	A. (7) (c)	
COMPLIANCE WITH MANIFEST			
quantity	263.21(a)	B. (1)	
designated facility	263.21(a)(1)	B. (1) (a)	
alternate facility	263.21(a)(2)	B. (1) (b)	
transporter	263.21(a)(3)	B. (1) (c)	
place outside U.S.	263.21(a)(4)	B. (1) (d)	
inability to deliver/ revision of manifest	263.21(b)	B. (2)	
RECORDKEEPING			
retain copies	263.22(a)	C. (1)	
water transporter	263.22(b)	C. (2)	
rail transporter	263.22(c)	C. (3)	
exporter	263.22(d)	C. (4)	
automatic extension	263.22(e)	C. (5)	

CHECKLIST III (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART C - HAZARDOUS WASTE DISCHARGES

IMMEDIATE ACTION

transporter action removal/authorization by official	263.30(a)	10.51.04.03 A. (1)	
	263.30(b)	A. (2)	
duties of transporter	263.30(c)	A. (3)	
notice	263.30(c)(1)	A. (3) (a)	
report	263.30(c)(2)	A. (3) (b)	
water transporter	263.30(d)	A. (4)	

DISCHARGE CLEAN-UP

transporter duty	263.31	B.	
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CHECKLIST IV A

FACILITY REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART A - GENERAL

APPLICABILITY

all o and o of TSDFs with exceptions	264.1(b)	10.51.05.01 A.	
ocean disposal/ permit by rule	264.1(c)	A. (3) (a)	
UIC/permit by rule	264.1(d)	10.51.05.18	
POTW/permit by rule	264.1(e)	-	exclusion removed
post authorization rule making	264.1(f)	-	no interim status in state
exceptions	264.1(g)	10.51.05.01 A. (b), (c), (d), (e), (f).	

SUBPART B - GENERAL FACILITY STANDARDS

IDENTIFICATION NUMBER

EPA number required	264.11	10.51.05.02 B.	
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NOTICES

hazardous waste from foreign source	264.12(a)	C. (1)	
hazardous waste from off-site source	264.12(b)	C. (2)	
new o/o	264.12(c)	C. (3)	

GENERAL WASTE ANALYSIS

waste analysis	264.13(a)	D. (1)	
waste analysis plan off-site facility	264.13(b)	D. (2) (a)	
waste analysis plan	264.13(c)	D. (2) (b)	

SECURITY

entry	264.14(a)	E. (1)	
surveillance	264.14(b)(1)	E. (1) (a)	
barrier and control	264.14(b)(2)	E. (1) (b)	
sign	264.14(c)	E. (3)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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GENERAL INSPECTION REQUIREMENTS

inspections	264.15(a)	F. (1)	
schedule	264.15(b)	F. (2)	
remedies	264.15(c)	F. (3)	
recordkeeping	264.15(d)	F. (4)	

PERSONNEL TRAINING

training	264.16(a)	G. (1)	
timing of instruction	264.16(b)	G. (2)	
annual review	264.16(c)	G. (3)	
recordkeeping	264.16(d)	G. (4)	
training records	264.16(e)	G. (5)	

GENERAL REQUIREMENTS FOR IGNITABLE, REACTIVE, OR INCOMPATIBLE WASTES

precautions	264.17	H. (1)	
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LOCATION STANDARDS

seismic	264.18(a)	10.51.06.01 A.	
floodplains (applicable only to subparts I, J, K, L, & O)	264.18(b)	B.	

SUBPART C - PREPAREDNESS AND PREVENTION

DESIGN AND OPERATION OF FACILITY

requirements	264.31	10.51.05.03 A.-B.	
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REQUIRED EQUIPMENT

internal communications or alarm	264.32(a)	C. (1)	
telephone or equivalent	264.32(b)	C. (2)	
fire extinguisher	264.32(c)	C. (3)	
water	264.32(d)	C. (4)	

US EPA ARCHIVE DOCUMENT

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
TESTING AND MAINTENANCE OF EQUIPMENT			
assurance	264.33	D.	
ACCESS TO COMMUNICATIONS OR ALARM SYSTEM			
handling hazardous waste	264.34(a)	E.(1)	
one employee only	264.34(b)	E.(2)	
REQUIRED AISLE SPACE			
requirement	264.35	F.	
ARRANGEMENTS WITH LOCAL AUTHORITIES			
arrangements	264.37(a)	H.(1)	
document refusals	264.37(b)	H.(2)	
SUBPART D - CONTINGENCY PLAN AND EMERGENCY PROCEDURES			
PURPOSE AND IMPLEMENTATION OF CONTINGENCY PLAN			
purpose	264.51(a)	10.51.05.04 B.(1)	
implementation	264.51(b)	B.(2)	
CONTENT OF CONTINGENCY PLAN			
actions to take	264.52(a)	C.(1)	
SPCC	264.52(b)	C.(2)	
local police etc.	264.52(c)	C.(3)	
names and addresses	264.52(d)	C.(4)	
emergency equipment	264.52(e)	C.(5)	
evacuation	264.52(f)	C.(6)	
COPIES OF CONTINGENCY PLAN			
facility	264.53(a)	D.(1)	
local police etc.	264.53(b)	D.(2)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
AMENDMENT OF CONTINGENCY PLAN			
facility permit revision	264.54(a)	E. (1)	
plan failure	264.54(b)	E. (2)	
facility change	264.54(c)	E. (3)	
list of coordinator change	264.54(d)	E. (4)	
list of equipment change	264.54(e)	E. (5)	
EMERGENCY COORDINATOR			
duties	264.55	F.	
EMERGENCY PROCEDURES			
procedures	264.56(a)	G. (1)	
release, fire, explosion	264.56(b)	G. (2)	
hazard assessment	264.56(c)	G. (3)	
reporting	264.56(d)	G. (4)	
measures during emergency	264.56(e)	G. (5)	
stop operation procedures	264.56(f)	G. (6)	
post-emergency TSD	264.56(g)	G. (7)	
procedures after emergency	264.56(h)	G. (8)	
notifications	264.56(i)	G. (9)	
operation record	264.56(j)	G. (10)	

SUBPART E - MANIFEST 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	10.51.05.05 A.	
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CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
USE OF MANIFEST SYSTEM			
waste accompanied by manifest	264.71(a)	B. (1)	
waste accompanied by shipping paper	264.71(b)	B. (2)	
MANIFEST DISCREPANCIES			
definitions	264.72(a)	C. (1)	
action on discovery	264.72(b)	C. (2)	
OPERATING RECORD			
record	264.73(a)	D. (1)	
information	264.73(b)	D. (2)	
AVAILABILITY, RETENTION, DISPOSITION OF RECORDS			
availability	264.74(a)	E. (1)	
retention period	264.74(b)	E. (2)	
copies	264.74(c)	E. (3)	
BIENNIAL REPORT			
report requirements	264.75	F.	Annual, not biennial.
UNMANIFESTED WASTE REPORT			
report requirements	264.76	G.	
ADDITIONAL REPORTS			
fires, explosions	264.77(a)	H. (1)	
facility closure	264.77(c)	H. (3)	
SUBPART F - GROUNDWATER PROTECTION			
APPLICABILITY			
TSD in SI, WP, LT or LF	264.90(a)	10.51.05.06 A. (1)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
exemptions	264.90(b)	A. (2)	
time period	264.90(c)	A. (3)	
REQUIRED PROGRAMS			
detection monitoring, compliance monitoring, correction action	264.91(a)	B. (1)	
specified in permit	264.91(b)	B. (2)	
GROUNDWATER PROTECTION STANDARD			
owner must comply	264.92	C.	
HAZARDOUS CONSTITUENTS			
specified in permit	264.93(a)	D. (1)	
exemption considerations	264.93(b)	D. (2)	
other considerations	264.93(c)	D. (3)	
CONCENTRATION LIMITS			
specified in permit	264.94(a)	E. (1)	
factors for setting alternate limits	264.94(b)	E. (2)	
must consider 122.35	264.94(c)	E. (3)	
POINT OF COMPLIANCE			
specified in permit	264.95(a)	F. (1)	
definition of waste management area	264.95(b)	F. (2)	
COMPLIANCE PERIOD			
specified in permit	264.96(a)	G. (1)	
beginning	264.96(b)	G. (2)	
end	264.96(c)	G. (3)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
GENERAL GROUND-WATER MONITORING REQUIREMENTS			
wells	264.97(a)	H. (1)	
multiple units	264.97(b)	H. (2)	
well casing	264.97(c)	H. (5)	
consistency	264.97(d)	H. (6)	
appropriateness and accuracy	264.97(e)	H. (7)	
groundwater surface elev.	264.97(f)	H. (8)	
background quality	264.97(g)	H. (9)	
statistical procedure	264.97(h)	H. (11)	
DETECTION MONITORING PROGRAM			
parameters specified in permit	264.98(a)	I. (1)	
owner must have ground water monitor system	264.98(b)	I. (2)	
background values specified in permit	264.98(c)	I. (3)	
owner must determine ground water quality	264.98(d)	I. (4)	
owner must determine flow rate	264.98(e)	I. (5)	
owner must meet 264.97(d) & (e)	264.98(f)	I. (6)	
owner must determine in- crease over background	264.98(g)	I. (7)	
actions when increase occurs	264.98(h)	I. (8)	
demonstration - increase from other source	264.98(i)	I. (9)	
permit modifications	264.98(j)	I. (10)	
owner must assure compliance	264.98(k)	I. (11)	
COMPLIANCE MONITORING PROGRAM			
standard specified in permit	264.99(a)	J. (1)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
system must comply	264.99(b)	J. (2)	
concentration limits specified in permit	264.99(c)	J. (3)	
concentration will be determined	264.99(d)	J. (4)	
flow rate will be determined	264.99(e)	J. (5)	
samples must be analyzed	264.99(f)	J. (6)	
procedures for sampling	264.99(g)	J. (7)	
action when standards exceeded	264.99(i)	J. (9)	
demonstration increase due to other sources	264.99(j)	J. (10)	
permit modification	264.99(k)	J. (11)	
compliance must be assured	264.99(l)	J. (12)	

CORRECTIVE ACTION PROGRAM

standards set in permit	264.100(a)	K. (1)	
specific measures set in permit	264.100(b)	K. (2)	
permit states time to begin correction	264.100(c)	K. (3)	
groundwater monitoring in corrective action	264.100(d)	K. (4)	
other corrective actions	264.100(e)	K. (5)	
period of corrective action	264.100(f)	K. (6)	
written notification	264.100(g)	K. (7)	
permit modification	264.100(h)	K. (8)	

SUBPART G - CLOSURE AND POST-CLOSURE

APPLICABILITY

closure of all facilities	264.110(a)	10.51.05.07 A. (1)	
post-closure of all disposal and some other facilities	264.110(b)	A. (2)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
CLOSURE PERFORMANCE STANDARD			
minimizes maintenance controls, minimizes post-closure escape	264.111(a)	B.	
	264.111(b)	B.	
CLOSURE PLAN; AMENDMENT OF PLAN			
written plan required	264.112(a)	C. (1)	
describes how and when facility will be closed	264.112(a)(1)	C. (1) (a)	
estimates maximum waste inventory	264.112(a)(2)	C. (1) (b)	
describes steps to decontaminate equipment	264.112(a)(3)	C. (1) (c)	
estimates schedule of closure	264.112(a)(4)	C. (1) (d)	
amendment	264.112(b)	C. (2)	
notification prior to closure start	264.112(c)	C. (3)	
CLOSURE: TIME ALLOWED FOR CLOSURE			
treat final volume within 90 days or meet criteria for longer period	264.113(a)	D. (1)	
complete closure within 180 days or meet criteria for longer period	264.113(b)	D. (2)	
DISPOSAL OR DECONTAMINATION OF EQUIPMENT			
requirement at closure	264.114	E.	
CERTIFICATION OF CLOSURE			
requirement at closure	264.115	F.	
POST-CLOSURE CARE AND USE OF PROPERTY			
continue care 30 years	264.117(a)(1)	G. (1)	
reduction or extension of care period	264.117(a)(2)	G. (2) (a)	
security requirements	264.117(b)	G. (2) (b)	
post closure use limits	264.117(c)	G. (4)	
activities in accord with plan	264.117(d)	G. (5)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
POST-CLOSURE PLAN; AMENDMENT OF PLAN			
written plan and specified activities required	264.118(a)	H. (1)	
amendment	264.118(b)	H. (2)	
permit modification timing	264.118(c)	H. (3)	
NOTICE TO LOCAL LAND AUTHORITY			
survey plat	264.119	I.	
NOTICE IN DEED TO PROPERTY			
requirement to enter note on deed	264.120(a)	J. (1)	
conditions for removal of notation	264.120(b)	J. (2)	

SUBPART H - FINANCIAL REQUIREMENTS

APPLICABILITY

to all HWM facilities	264.140(a)		Support H requirements
to specified facilities only	264.140(b)		were adopted by
State exemption	264.140(c)	(neither state nor Fed facts exempted)	reference. See next page

DEFINITIONS

closure plan	264.141(a)		
current closure cost estimate	264.141(b)		
current post-closure cost estimate	264.141(c)		
parent corporation	264.141(d)		
post-closure plan	264.141(e)		
terms used in financial tests	264.141(f)		
terms used in liability requirements	264.141(g)		

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
COST ESTIMATE FOR CLOSURE			
o/o must have	264.142(a)		
adjust for inflation	264.142(b)		
revise when closure plan changes	264.142(c)		
keep at the facility	264.142(d)		
FINANCIAL ASSURANCE FOR CLOSURE			
options: closure trust fund	264.143(a)		
surety bond guaranteeing payment into a closure trust fund	264.143(b)		
surety bond guaranteeing performance of closure	264.143(c)		
closure letter of credit	264.143(d)		
closure insurance	264.143(e)		
financial test and cor- porate guarantee for closure	264.143(f)		
use of multiple financial mechanisms	264.143(g)		
use of a financial mechanism for multiple facilities	264.143(h)		
release of the o/o from the requirements of this section	264.143(i)		
COST ESTIMATE FOR POST-CLOSURE CARE			
annual cost of post- closure monitoring and maintenance	264.144(a)		
adjust for inflation	264.144(b)		
revise when post closure plan changes	264.144(c)		
keep at facility	264.144(d)		

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
FINANCIAL ASSURANCE FOR POST-CLOSURE CARE			
options:			
post closure trust fund	264.145(a)		
surety bond guarantee- ing payment into a post-closure trust fund	264.145(b)		
surety bond guarantee- ing performance of post-closure care	264.145(c)		
post-closure letter of credit	264.145(d)		
post-closure insurance	264.145(e)		
financial test and cor- porate guarantee for post-closure care	264.145(f)		
use of multiple financial mechanisms	264.145(g)		
use of a financial mechanism for multiple facilities	264.145(h)		
release of the o/o from the requirements of this section	264.145(i)		
USE OF A MECHANISM FOR FINANCIAL ASSURANCE OF BOTH CLOSURE AND POST-CLOSURE CARE			
funds must be equal to sum if separate mechan- isms are used	264.146		
LIABILITY REQUIREMENTS			
coverage for sudden accidental occurrences	264.147(a)		
coverage for nonsudden accidental occurrences	264.147(b)		
request for variance adjustments by the Director	264.147(c) 264.147(d)		
period of coverage	264.147(e)		
financial test for liability coverage	264.147(f)		

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
INCAPACITY OF O/O, GUARANTORS, OR FINANCIAL INSTITUTIONS			
incapacity of o/o or guarantor	264.148(a)		
incapacity of financial institution	264.148(b)		
WORDING OF THE INSTRUMENTS			
trust agreement	264.151(a)		
financial guarantee bond	264.151(b)		
performance bond	264.151(c)		
irrevocable standby letter of credit	264.151(d)		
certificate of insurance for closure or post-closure care	264.151(e)		
letter from chief financial officer (financial assurance).	264.151(f)		
letter from chief financial officer (liability coverage)	264.151(g)		
corporate guarantee for closure or post-closure care	264.151(h)		
hazardous waste facility liability endorsement	264.151(i)		
hazardous waste facility certificate of liability insurance	264.151(j)		

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART I - USE AND MANAGEMENT OF CONTAINERS

APPLICABILITY

storage	264.170	10.51.05.09 A.	
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CONDITION OF CONTAINERS

requirements when containers bad	264.171	B.	
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COMPATIBILITY OF WASTE WITH CONTAINERS

must be compatible	264.172	C.	
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MANAGEMENT OF CONTAINERS

Keep closed	264.173(a)	D.	
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care in handling	264.173(b)	D.	
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INSPECTIONS

weekly	264.174	E.	
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CONTAINMENT

requires a containment system	264.175(a)	H. (1)	
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system design and operation requirements	264.175(b)	H. (1),(2)	
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exception	264.175(c)	(3)	
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SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTE

Required distance from property line	264.176	F.	
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SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES

not to be placed in same container	264.177(a)	G. (1)	
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Previously used container	264.177(b)	G. (2)	
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means of separation	264.177(c)	G. (3)	
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CLOSURE

residues must be removed	264.178	I.	
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CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART J - TANKS

APPLICABILITY

applicability	264.190(a)	10.51.05.10 A. (1)	
exceptions	264.190(b)	A. (2)	

DESIGN OF TANKS

design requirements	254.191	B.	
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GENERAL OPERATING REQUIREMENTS

tank - waste compatibility	264.192(a)	C-1. (1)	
prevention of overfilling	254.192(b)	C-1. (2)	

INSPECTIONS

items to be inspected	264.194(a)	D. (1)	
schedule and procedure	264.194(b)	D. (2)	
contingency plan	264.194(c)	D. (3)	

CLOSURE

closure requirements	264.197	E.	
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SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES

limits/conditions for storage in tanks	264.198(a)	F. (1)	
NFPA Requirements	264.198(b)	F. (2)	

SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES

prohibitions in same tank	264.199(a)	G. (1)	
prohibitions in unwashed tank	254.199(b)	G. (2)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART K - SURFACE IMPOUNDMENTS

APPLICABILITY

apply to TSD facilities	264.220	10.51.05.11 A.	
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DESIGN AND OPERATING REQUIREMENTS

for liner design, construction and installation	264.221(a)	C. (2) (3), (5)	
exemption consideration to prevent overtopping and malfunctions	264.221(b)	A-1. (6)	
	264.221(c)	A-1. (1)	
for dike performance	264.221(d)	A-1 (4), C. (2)	
specified in the permit	264.221(e)	A-1. (3)	

DOUBLE-LINED SURFACE IMPOUNDMENTS; EXEMPTION FROM SUBPART F GROUND-WATER PROTECTION REQUIREMENTS

conditions for exemption requirements if liquid leaks into leak detec- tion system	264.222(a)	-	no exemption allowed
	264.222(b)	-	
specified in the permit	264.222(c)	-	

MONITORING AND INSPECTION

during construction and installation	264.226(a)	E. (1)	
during operation	264.226(b)	E. (2)	
after extended inactive periods	264.226(c)	E. (4)	

EMERGENCY REPAIRS; CONTINGENCY PLANS

conditions for removal from service	264.227(a)	F-1. (1), (2)	
immediate actions on removal from service	264.227(b)	F-1. (3)	
compliance procedure put in contingency plan	264.227(c)	F-1. (4)	
conditions for restor- ation of service	264.227(d)	F-1. (5)	
closure required if not repaired	264.227(e)	F-1. (6)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT. EXPLAIN
CLOSURE AND POST-CLOSURE CARE			
closure requirements	264.228(a)	F. (1)	
post-closure requirements	264.228(b)	F. (2)	
needed plans whenever liner requirements are not met	264.228(c)(1)	F. (3) (a) (b)	
closure cost estimates	264.228(c)(2)	F. (3) (c)	
post-closure leak notification	264.228(d)	F. (4)	
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTE			
waste treatment prior to placement	264.229(a)	G. (1)	
prevention of reaction by waste management	264.229(b)	G. (1)	
emergency placement	264.229(c)	G. (2)	
SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES			
prohibited co-disposal	264.230	H.	
SUBPART L - WASTE PILES			
APPLICABILITY			
storage and treatment facilities	264.250(a)	10.51.05.12A. (1)	
closed piles with waste in place	264.250(b)	G. (2)	
piles under a structure	264.250(c)	A. (2)	
DESIGN AND OPERATING REQUIREMENTS			
for liner and leachate collection system	264.251(a)	B. (1)	
exemption criteria	264.251(b)	B. (2)	
run-on control	264.251(c)	B. (3)	
run-off management	264.251(d)	B. (4)	
collection & holding	264.251(e)	B. (5)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
wind dispersal	264.251(f)	B. (6)	
specified in permit	264.251(g)	B. (7)	
DOUBLE-LINED PILES: EXEMPTION FROM SUBPART F GROUND-WATER PROTECTION REQUIREMENTS			
conditions for exemptions	264.252(a)	B. (8) (a)	
leak detection response	264.252(b)	B. (8) (b)	
practices specified in the permit	264.252(c)	B. (8) (c)	
INSPECTION OF LINERS: EXEMPTION FROM SUBPART F GROUND WATER PROTECTION REQUIREMENTS			
conditions for exemptions	264.253(a)		no exemptions
leak detection response	264.253(b)		more
permit specification	264.253(c)		stringent
MONITORING AND INSPECTION			
during construction or installation	264.254(a)	D-1. (1)	
during operation	264.254(b)	D-1. (2)	
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTE			
treatment	264.256(a)	E. (1)	
protection by waste management	264.256(b)	E. (2)	
SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES			
co-placement prohibitions	264.257(a)	F. (1)	
waste separation	264.257(b)	F. (2)	
base decontamination	264.257(c)	F. (3)	
CLOSURE AND POST-CLOSURE CARE			
closure requirements	264.258(a)	G. (1)	
post-closure care	264.258(b)	G. (2)	
needed plans whenever liner requirements are not met	264.258(c)(1)	G. (3)	
cost estimates	264.258(c)(2)	G. (4)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART M - LAND TREATMENT

APPLICABILITY

treatment or disposal facilities	264.270	10.51.05.13 A.	
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TREATMENT PROGRAM

elements of the program	264.271(a)	B. (1)	
hazardous constituents specified in the permit	264.271(b)	B. (2)	
treatment zone dimensions specified	264.271(c)	B. (3)	

TREATMENT DEMONSTRATION

treatment demonstration required for each waste	264.272(a)	C. (1)	
acceptable evidence field/lab test	264.272(b)	C. (2)	
requirements	264.272(c)	C. (3)	

DESIGN AND OPERATING REQUIREMENTS

minimum requirements specified in the permit	264.273(a)	D. (1)	
run-off control	264.273(b)	D. (2)	
run-on control	264.273(c)	D. (3)	
storm water run-off management system	264.273(d)	D. (4)	
holding facilities	264.273(e)	D. (5)	
wind dispersal control	264.273(f)	D. (6)	
inspections	264.273(g)	D. (7)	

FOOD-CHAIN CROPS

demonstration of no health risk	264.275(a)(1)	G. (1)	
demonstration timing	264.275(a)(2)	G. (2)	
required evidence for acceptable demonstration	264.275(a)(3)	G. (3)	
demonstration permit requirements if waste contains cadmium	264.275(a)(4)	G. (4)	
	264.275(b)	G. (5)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
UNSATURATED ZONE MONITORING			
monitoring for specific constituents	264.278(a)	I. (1)	
monitoring system details	264.278(b)	I. (2)	
background value needed for each hazardous constituent	264.278(c)	I. (3)	
test frequency and timing	264.278(d)	I. (4)	
sampling and analysis procedures	264.278(e)	I. (5)	
comparison with background values to determine statistically significant change	264.278(f)	I. (6)	
actions if significant increase occurs	264.278(g)	I. (7)	
requirements for demonstration that owner not responsible for increase	264.278(h)	I. (8)	
RECORDKEEPING			
operating record to include waste application dates and rates	264.279	J.	
CLOSURE AND POST-CLOSURE CARE			
closure care	264.280(a)	K. (1)	
closure certification	264.280(b)	K. (2)	
post-closure care	264.280(c)	K. (3)	
exemption	264.280(d)	K. (4)	
Subpart F exemption	264.280(e)	K. (5)	
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES			
conditions for disposal	264.281(a)	L. (1)	
preventive management	264.281(b)	L. (2)	
SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES			
conditions for disposal	264.282	M.	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY	IF DIFFERENT FROM FEDERAL REQUIREMENT. EXPLAIN
		STATUTE REGULATION	

SUBPART N - LANDFILLS

APPLICABILITY

disposal facilities	264.300	10.51.05.14 A.	
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DESIGN AND OPERATING REQUIREMENTS

liner requirements	264.301(a)(1)	B.(1)(a)	
leachate collection & removal system	264.301(a)(2)	B.(1)(b)	
exemption considerations	264.301(b)	B.(2)	
run-on control	264.301(c)	B.(3)	
run-off management	264.301(d)	B.(4)	
holding facilities management	264.301(e)	B.(5)	
wind dispersal control	264.301(f)	B.(6)	
permit specifications	264.301(g)	B.(7)	

DOUBLE-LINED LANDFILLS: EXEMPTION FROM SUBPART F GROUND-WATER PROTECTION REQUIREMENTS

exemption conditions	264.302(a)	-	no exemption allowed
actions required if liquid leaks into leak detection system	264.302(b)	-	
permit specifications	264.302(c)	-	

MONITORING AND INSPECTION

during construction or installation	264.303(a)	C.(1)	
during operation	264.303(b)	C.(2)	

SURVEYING AND RECORDKEEPING

location and dimensions to be shown on maps	264.309(a)	I.(1)	
operating record to record contents of cells	264.309(b)	I.(2)	

US EPA ARCHIVE DOCUMENT

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
CLOSURE AND POST-CLOSURE CARE			
cover requirements at final closure	264.310(a)	J. (1)	
monitoring/maintenance in post-closure	264.310(b)	J. (2)	
notification of leakage detection	264.310(c)		required liner , no lock defection
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTE			
placement prohibited un- less treated to remove those characteristics	264.312(a)	L. (1)	
containerized wastes	264.312(b)	L. (2)	
SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES			
conditions for Disposal	264.313	M.	
SPECIAL REQUIREMENTS FOR LIQUID WASTES			
bulk liquid disposal	264.314(a)	N.	(banned)
containerized liquid disposal	264.314(b)	N.	(banned)
SPECIAL REQUIREMENTS FOR CONTAINERS			
minimum 90% full; or	264.315(a)	O.	must be in compliance
crushed	264.315(b)	O.	with 315 (b)
DISPOSAL OF SMALL CONTAINERS OF HAZARDOUS WASTE IN OVERPACKED DRUMS (LAB PACKS)			
inside containers (DOT)	264.316(a)	-	(banned)
DOT over packaging	264.316(b)	-	"
absorbent material	264.316(c)	-	"
incompatible wastes	264.316(d)	-	"
reactive wastes	264.316(e)	-	"

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART O - INCINERATORS

APPLICABILITY .05.15.-1B (1)

exemptions	264.340(b)	B.(2)(a)	
exemption for insigni- fication concentrations	264.340(c)	B.(2)(b)	

WASTE ANALYSIS

in trial burn plan	264.341(a)	D.(1)	
during normal operation	264.341(b)	D.(2)	

PRINCIPAL ORGANIC HAZARDOUS CONSTITUENTS (POHCs)

must be treated	264.342(a)	E.(1)	
basis for selection in permit	264.342(b)(1)	E.(2)	
designated in trial burns	264.342(b)(2)	E.(3)	

PERFORMANCE STANDARDS

99.99% destruction	264.343(a)	F.(1)	
HCl emission control	264.343(b)	F.(2)	
particulate emission control	264.343(c)	F.(3)	

HAZARDOUS WASTE INCINERATOR PERMITS

exemptions	264.344(a)	B.(3)	
permit modifications	264.344(b)	B.(3)	
permits for new incinerators	264.344(c)	B.(4)	

OPERATING REQUIREMENTS

specified in the permit	264.345(a)	H.(1)	
specify operating limits for each waste feed composition	264.345(b)	H.(2)	
start-up and shut-down conditions	264.345(c)	H.(3)	

CHECKLIST IV A (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
fugitive emissions	264.345(d)	H. (4)	
automatic cut-off	264.345(e)	H. (5)	
cessation of operation	264.345(f)	H. (6)	
MONITORING AND INSPECTIONS:			
monitoring	264.347(a)	I. (1)	
daily inspections	264.347(b)	I. (2)	
weekly inspections	264.347(c)	I. (3)	
operating log	264.347(d)	I. (4)	
CLOSURE			
remove residues	264.351	L.	

CHECKLIST IV B

FACILITY INTERIM STATUS REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

all o/o of TSDFs with exceptions persons to whom regs do not apply	265.1(b)	State permits required - no interim status	
	265.1(c)		

SUBPART B - GENERAL FACILITY STANDARDS

IDENTIFICATION NUMBER

EPA facility number required	265.11		
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REQUIRED NOTICES

hazardous waste from foreign source	265.12(a)		
new o/o	265.12(b)		

GENERAL WASTE ANALYSIS

needed before TSD actions	265.13(a)(1)		
may come from existing sources	265.13(a)(2)		
must be current and accurate	265.13(a)(3)		
off-site o/o duty	263.13(a)(4)		
waste analysis plan	265.13(b)		
off-site facility waste analysis plan	265.13(c)		

SECURITY

limited entry with exemptions	265.14(a)		
surveillance, or barrier and controlled entry	265.14(b)		
signs	265.14(c)		

CHECKLIST V
PERMITTING REQUIREMENTS

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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PART 270 - PERMIT PROGRAM

SUBPART A - GENERAL INFORMATION

PURPOSE AND SCOPE OF SUBPART B

specific inclusions	270.1(c)(1)	10.51.07.01 A.-B,	as defined in Statute
† specific exclusions	270.1(c)(2)	.05.01 A.(3)	(H-E7-232)
† further exclusions	270.1(c)(3)	.03.06 E.(1)	.07 B
† less than entire facility	270.1(c)(4)	C.	

EFFECT OF A PERMIT

compliance with permit	270.4(a)	HE 7-242	.07.02 C(1)
property rights/ privilege	270.4(b)	.07.02 H.	C(7)

NONCOMPLIANCE REPORTING BY THE DIRECTOR

* quarterly reports	270.5(a)	HE 7-207	through the MOA
* annual reports	270.5(b)	HE 7-207	through the MOA
* schedules	270.5(c)	HE 7-207	through the MOA

SUBPART B - PERMIT APPLICATION

APPLICATION FOR A PERMIT

permit application	270.10(a)	10.51.07.02 A.(1)	
who applies/signs	270.10(b)	A.(2)	
* completeness	270.10(c)	A.(3)	
information requirements	270.10(d)	A.(4)	

† Optional requirement - see discussion on page A-2.

* Procedural requirement - see discussion on page A-1.

CHECKLIST V (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
existing HWM facilities	270.10(e)	10.51.05.01 A.	
new HWM facilities	270.10(f)	10.51.05.01 A.	
updating applications	270.10(g)	.07.02 J.	
reapplications	270.10(h)	.07.02 C.(2)	
recordkeeping	270.10(i)	.07.01 D., C. (10)	

SIGNATORIES TO PERMIT APPLICATIONS AND REPORTS

applications	270.11(a)	10.51.07.02 B. (1)	
reports	270.11(b)	B. (2)	
changes to authorization	270.11(c)	B. (3)	
certification	270.11(d)	B. (4)	

CONFIDENTIALITY OF INFORMATION

* denial of claim	270.12(b)	10.51.01.02	
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CONTENTS OF PART A¹

latitude/longitude	270.13(b)	10.51.07.02 A. (4) (h)	
name, address, telephone	270.13(e)	A. (4) (i)	
new/existing	270.13(g)	A. (4) (j)	
existing/locations	270.13(h)	A. (4) (k)	
existing/photos	270.13(i)	A. (4) (l)	
processes	270.13(j)	A. (4) (m)	
wastes	270.13(k)	A. (4) (n)	

CONTENTS OF PART B¹

general information requirements	270.14(b)	A. (4) (P)	(kk)
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* Procedural requirement - see discussion on page A-1.

¹ Contents of Application - see discussion on page A-2.

CHECKLIST V (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
additional information requirements	270.14(c)	10.51.07.02 A.(6)	
specific information requirements	270.15-21	10.51.07.02 A.(5)	

SUBPART C - PERMIT CONDITIONS

CONDITIONS APPLICABLE TO ALL PERMITS

duty to comply	270.30(a)	10.51.07.02 C.(1)	
duty to reapply	270.30(b)	C.(2)	
need to halt or reduce activity not a defense	270.30(c)	C.(3)	
duty to mitigate	270.30(d)	C.(4)	
proper O & M	270.30(e)	C.(5)	
permit actions	270.30(f)	C.(6)	
property rights	270.30(g)	C.(7)	
duty to provide information	270.30(h)	C.(8)	
inspection and entry	270.30(i)	C.(9)	
monitoring and records	270.30(j)	C.(10)	
signatory requirement	270.30(k)	C.(11)	
reporting requirements	270.30(l)	C.(12) and (4)	

REQUIREMENTS FOR RECORDING AND REPORTING OF MONITORING RESULTS

equipment/methods	270.31(a)	G.(1)	
monitoring	270.31(b)	G.(2)	
reporting	270.31(c)	G.(3)	

ESTABLISHING PERMIT CONDITIONS

* case by-case	270.32(a)	D.	
* method of incorporation	270.32(b)	C.	
* incorporation	270.32(e)	O.	

* Procedural requirement - see discussion on Page A-1.

CHECKLIST V (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
SCHEDULES OF COMPLIANCE (Optional)†			
general	270.33(a)	F. (1)	
time for compliance	270.33(a)(1)	F. (1) (a)	
interim dates	270.33(a)(2)	F. (1) (b)	
reporting	270.33(a)(3)	F. (1) (c)	

SUBPART D - CHANGES TO PERMITS

TRANSFER OF PERMITS

transfers by modification	270.40(a)	I	
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MAJOR MODIFICATION OR REVOCATION AND REISSUANCE OF PERMITS

causes for modification: alteration	270.41(a)(1)	J. (1) (a)	
information	270.41(a)(2)	J. (1) (b)	
new regulations	270.41(a)(3)	J. (1) (c)	
compliance schedules	270.41(a)(4)	J. (1) (e)	
others	270.41(a)(5)	J. (2) (d)	
causes for modification or revocation and reissuance	270.41(b)	J. (1)	
facility siting	270.41(c)	J. (2)	

TERMINATION OF PERMITS

causes	270.43(a)	K. (1)	
* termination procedures	270.43(b)	K. (2)	

SUBPART E - EXPIRATION AND CONTINUATION OF PERMITS

DURATION OF PERMITS

* maximum ten year term	270.50(a)	E. (1)	more restrictive
* extension or modification	270.50(b)	-	no extension by modification
† less than full term	270.50(c)	E. (2)	

* Procedural requirement - see discussion on page A-1.

† Optional requirement - see discussion on page A-2.

CHECKLIST V (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
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SUBPART F - SPECIAL FORMS OF PERMITS

PERMITS BY RULE †

ocean disposal	270.60(a)	10.51.05.01 A.(3)(a)	
injection wells	270.60(b)	.05.18	banned in the State
POTWs	270.60(c)	.05.01 A(3)	exemption removed 1-21-83

EMERGENCY PERMITS †

conditions for issue	270.61	07.02 M.	
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HAZARDOUS WASTE INCINERATOR PERMITS †

permit conditions	270.62	07.02 P.	
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PERMITS FOR LAND TREATMENT DEMONSTRATIONS USING FIELD TEST OR LABORATORY ANALYSES. †

requirements	270.63	.07.02 Q.	
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SUBPART G - INTERIM STATUS †

INTERIM STATUS

qualifying	270.70	State permits	interim status not used
facility operation	270.71	required.	in Maryland
changes	270.72		
termination	270.73		

PART 124 - PROCEDURES FOR DECISIONMAKING

SUBPART A - GENERAL PROGRAM REQUIREMENTS

APPLICATION FOR A PERMIT

requirements	124.3(a)	07.02 A.	
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† Optional requirement - see discussion on page A-2.

CHECKLIST V (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY STATUTE REGULATION	IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
MODIFICATION, REVOCATION AND REISSUANCE OR TERMINATION OF PERMITS			
initiator	124.5(a)	07.03 B. (1)	
modify/revoke procedures	124.5(c)	B. (3)	
* termination procedures	124.5(d)	B. (6)	
DRAFT PERMITS			
* decision to prepare draft	124.6(a)	C. (1)	
* contents of draft permit	124.6(d)	C. (3)	
* fact sheet	124.6(e)	C. (4)	
FACT SHEET			
* criteria & recipients	124.8(a)	E. (1)	
* contents	124.8(b)	E. (2)	
PUBLIC NOTICE OF PERMIT ACTIONS AND PUBLIC COMMENT PERIOD			
* scope	124.10(a)(1) (ii),(iii), (iv)	G. (1)	
* timing	124.10(b)	G. (4)	
* methods	124.10(c)	G. (5) (a)	
* contents	124.10(d)	G. (5) (b)	
* additional notice	124.10(e)	G. (5) (c)	
PUBLIC COMMENTS AND REQUESTS FOR PUBLIC HEARINGS			
procedures	124.11	H.	
PUBLIC HEARINGS			
* criteria for holding	124.12(a)	I.	
RESPONSE TO COMMENTS			
* response when final permit is issued	124.17(a)	M. (1)	
* availability to public	124.17(c)	M. (2)	

* Procedural requirement - see discussion on page A-I.