

US EPA ARCHIVE DOCUMENT

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RURA REVISION CHECKLIST 27

DRAFT

LIABILITY COVERAGE

51 FR 25350

July 11, 1986

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

PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF TDF's

SUBPART H - FINANCIAL REQUIREMENTS

† LIABILITY REQUIREMENTS

Coverage for sudden accidental occurrences	264.147(a)(2)	335.152(a)(6)	Adoption of Federal rule by reference.
Use of multiple financial mechanisms	264.147(a)(3)	"	"
Coverage for nonsudden accidental occurrences	264.147(b)(2)	"	"
Use of multiple financial mechanisms	264.147(b)(3)	"	"
Corporate guarantee for liability coverage	264.147(g)	"	"
Guarantor is parent corporation	264.147(g)(1)	"	"
Payment by guarantor	264.147(g)(1)(i)	"	"
Cancellation/use of alternate coverage	264.147(g)(1)(ii)	"	"
Corporate guarantee valid and enforceable under State law	264.147(g)(2)	"	"

WORDING OF THE INSTRUMENTS

Letter from Chief Financial Officer	264.151(g)	"	"
Corporate Guarantee for Liability Coverage	264.151(h)(2)	"	"

RCRA REVISION CHECKLIST 27: LIABILITY (continued)

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

PART 265 - INTERIM STANDARDS FOR OWNERS AND OPERATORS OF TSD's

SUBPART H - FINANCIAL REQUIREMENTS

LIABILITY REQUIREMENTS

Coverage of sudden accidental occurrences	265.147(a)(2)	335.112(a)(7)	Adoption of federal rules by reference.
Use of multiple financial mechanisms	265.147(a)(3)	"	"
Coverage for nonsudden accidental occurrence	265.147(b)(2)	"	"
Use of multiple financial mechanisms	265.147(b)(3)	"	"
Corporate guarantee for liability coverage	265.147(g)	"	"
Guarantor is parent corporation	265.147(g)(1)	"	"
Payment by guarantor	265.147(g)(1)(i)	"	"
Cancellation/use of alternate coverage	265.147(g)(1)(ii)	"	"
Corporate guarantee valid and enforceable under State law	265.147(g)(2)	"	"

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5.11.1

RCRA REVISION CHECKLIST 28

Standards for Hazardous Waste Storage and Treatment Tank Systems
51 FR 25470-25466
July 14, 1986

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

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

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

1 EXCLUSIONS

Secondary materials reclaimed or returned to process	261.4(a)(8)		335.1	(definition of solid waste (F) (iv))
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PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

ACCUMLATION TIME

1 Accumulation on-site	262.34(a)(1)		335.69(a)	(1)
1 Compliance with Subpart I of 265 (containers)	262.34(d)(2)		335.69(f)	(2)
1 Compliance with applicable portions of Subpart J of 265 (tanks)	262.34(d)(3)		335.69(f)	(3)

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

GENERAL INSPECTION REQUIREMENTS

Frequency of inspection	264.15(b)(4)		335.152 (a) (1)	Adoption of federal rule by reference.
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OPERATING RECORD

Data requirements	264.73(b)(6)		335.152 (a) (4)	"
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APPLICABILITY

1 (Closure & Post-closure) compliance W/264.197	264.110 (b) (3)		335.152 (a) (5)	"
1 (Financ. resp.) compliance W/264.197	264.140 (b) (3)		335.152 (a) (6)	"

REVISION CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FE REQUIREMENTS, EXPLAIN
		STATUTE	REGULATION	
CONTAINMENT & DETECTION OF RELEASES				
• 1 Schedule for providing secondary containment for tank systems	264.193(a)		335.152 (a) (8)	Adoption of federal : by reference.
1 Min. requirements for secondary systems	264.193(b)		"	"
Min. spec. of sec. containment	264.193(c)		"	"
1 Devices that satisfy the secondary containment requirements	264.193(d)		"	"
• 1 Additional requirements for liner and vault systems, and double-walled tanks	264.193(e)		"	"
• 1 Ancillary equipment must be provided with full secondary containment	264.193(f)		"	"
1	264.193(f)		"	"
† Exceptions to 265.193(F)	(1) - (4)		"	"
1 Variance requirements	264.193(g)		"	"
Requirements for addressing releases from tank systems that have obtained variances	264.193(g) (3) and (4)		"	"
1 Procedures for requesting a variance	264.193(h)		"	"
† Reqs. for all tank systems until such time as secondary containment is provided	264.193(i)		"	"

REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

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

APPLICABILITY

1 Tank systems used for storing or treating h.w.	264.190	335.152(a) (8)		Adoption of federal rules by reference.
* 1 Exemptions from secondary containment requirements	264.190(a) & (b)	"		"

ASSESSMENT OF EXISTING TANK SYSTEM'S INTEGRITY

* 1 Written assessment requirement	264.191(a)		"	"
1 Minimum assessment considerations	264.191(b)		"	"
1 12 mos. deadline if materials become h.w. after 7/14/86	264.191(c)		"	"
1 Tank systems found to be leaking or unfit for use	264.191(d)		"	"

DESIGN AND INSTALLATION OF NEW TANK SYSTEMS OR COMPONENTS

* 1 Info. to be included in written assessments for new tanks	264.192(a)		"	"
* 1 New tank installation procedures; inspection requirements	264.192(b)		"	"
1 Backfilling requirements for new underground tank systems	264.192(c)		"	"
1 Tightness requirement	264.192(d)		"	"
1 Protection of ancillary equipment	264.192(e)		"	"
1 Corrosion protection requirements	264.192(f)		"	"
1 Written statements & certification statements	264.192(g)		"	"

* See technical corrections of August 15, 1986 (51 FR 29430).

REVISION CHECKLIST

Standards for Hazardous Waste
Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDE REQUIREMENTS, EXPLAIN
		STATUTE	REGULATION	
CONTAINMENT & DETECTION OF RELEASES				
* 1 Schedule for providing secondary containment for tank systems	264.193(a)		335.152 (a) (8)	Adoption of federal rule by reference.
1 Min. requirements for secondary systems	264.193(b)		"	"
Min. spec. of sec. containment	264.193(c)		"	"
1 Devices that satisfy the secondary containment requirements	264.193(d)		"	"
* 1 Additional requirements for liner and vault systems, and double-walled tanks	264.193(e)		"	"
* 1 Ancillary equipment must be provided with full secondary containment	264.193(f)		"	"
1	264.193(f)		"	"
† Exceptions to 265.193(F)	(1) - (4)		"	"
1 Variance requirements	264.193(g)		"	"
Requirements for addressing releases from tank systems that have obtained variances	264.193(g) (3) and (4)		"	"
1 Procedures for requesting a variance	264.193(h)		"	"
† 1 Reqs. for all tank systems until such time as secondary containment is provided	264.193(i)		"	"

REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FED REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
GENERAL OPERATING REQUIREMENTS				
1 H.W. or treatment reagents not to be placed in tank systems	264.194(a)		335.152 (a) (8)	Adoption of federal rule by reference.
1 Min. controls & practices to prevent spills & overflows	264.194(b)		"	"
1 Regs. if a leak or spill occurs in the tank system	264.194(c)		"	"
INSPECTIONS				
1 Schedules and procedure for inspecting overfill controls	264.195(a)		"	"
1 Daily inspection requirements	264.195(b)		"	"
1 Minimum inspection frequency for cathodic protection systems	264.195(c)		"	"
1 Documentation in operating record	264.195(d)		"	"
RESPONSE TO LEAKS OR SPILLS AND DISPOSITION OF LEAKING OR UNFIT - FOR - USE TANKS SYSTEMS				
1 Immediate removal (from service) of leaking or unfit-for-use tank systems	264.196		"	"
1 Prevent flow of additional wastes	264.196(a)		"	"
1 Removal of waste from tank system or secondary containment system	264.196(b)		"	"
1 Containment of visible releases to the environment	264.196(c)		"	"

REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FED REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
* 1 Notifications/reports	264.196(d)		335.152(a) (8)	Adoption of federal rule by reference.
1 Prov. of sec. containment, repair, or closure	264.196(e)		"	"
1 Certification closure requirements	264.196(f)		"	"
CLOSURE AND POST-CLOSURE CARE				
1 General closure requirements	264.197(a)		"	"
1 Specific requirements when contaminated soils cannot practicably be removed or decontaminated; closure as a landfill	264.197(b)		"	"
1 Closure plans and financial responsibility requirements for tank systems w/o secondary containment that fall under §264.193(b)-(f) and are not exempt from secondary containments requirements	264.197(c)		"	"
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES				
1 Ltd. placement of I or R wastes in tank systems	264.198(a)		"	"
1 Compliance w/maintenance of protective distances	264.198(b)		"	"

REVISIONS CHECKLIST

Standards for Hazardous Waste
Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

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

SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES

1 Ltd. placement of incom. wastes in tank systems	264.199(a)		335.152(a) (8)	Adoption of federal rule by reference.
1 Use of tank system that previously held incom. wastes	264.199(b)		"	"

PART 265 - INTERIM STANDARDS FOR O/O of TSD's

GENERAL WASTE ANALYSIS

1 Methods for additional waste analysis	265.13(b) (6)		335.112(a) (1)	"
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GENERAL INSPECTION REQUIREMENTS

1 Inspection frequency	265.15(b) (4)		335.112(a) (1)	"
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OPERATING RECORD

1 Records & results of analysis & trial tests	265.73(b) (3)		335.112(a) (4)	"
1 Monitoring, testing, or analytical data	265.73(b) (6)		335.112(a) (4)	"

APPLICABILITY

1 Tank systems which must comply w/landfill requirements	265.110(b) (2)		335.112(a) (6)	"
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REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: Subpart J - Tank Systems (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FED. REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
1 Financial responsibility requirements	265.140(b)		335.112(a) (7)	Adoption of federal by reference

SUBPART J - TANK SYSTEMS

1 Tanks systems used for storing & treating h.w.	265.190		335.112(a) (9)	Adoption of federal by reference
1 † Exemptions from secondary containment requirements	265.190(a) & (b)		"	"

ASSESSMENT OF EXISTING TANK SYSTEMS OR COMPONENTS

1 Written assessment requirement	265.191(a)		"	"
1 Min. assessment considerations	265.191(b)		"	"
1 12 mos. deadline for materials which become h.w. after 7/14/86	265.191(c)		"	"
1 Tank systems found to be leaking or unfit for use	265.191(d)		"	"

DESIGN AND INSTALLATION OF NEW TANK SYSTEMS OR COMPONENTS

* 1 Info. to be included in the written assessment for new tanks	265.192(a)		"	"
1 New tank installation procedures; inspection requirements	265.192(b)		"	"
1 Backfilling requirements for new underground tank systems	265.192(c)		"	"
1 Tightness requirements	265.192(d)		"	"
1 Protection of ancillary equipment	265.192(e)		"	"

REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: SUBPART J - TANK SYSTEMS (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FED REQ IREMENT, EXPLAIN
		STATUTE	REGULATION	
1 Corrosion protection requirements	265.192(f)		335.112(a) (9)	Adoption of federal r by reference.
1 Written statements and certification statements	265.192(g)		"	"
CONTAINMENT AND DETECTION OF RELEASES				
* 1 Applicability of secondary containment requirements	265.193(a)		"	"
1 Minimum requirements for secondary containment systems	265.193(b)		"	"
1 Minimum specifications of secondary containment	265.193(c)		"	"
1 Devices that secondary containment for tanks must include	265.193(d)		"	"
* 1 Additional requirements for liner and vault systems, and double-walled tanks	265.193(e)		"	"
1 Ancillary equipment must be provided with full secondary containment	265.193(f)		"	"
	265.193(f)		"	"
1, † Exception to 265.193(f)	(1) - (4)		"	"
* 1 † Variance requirements	265.193(g)		"	"
1 † Procedures for request- ing a variance	265.193(h)		"	"
1 Requirements for all tank systems until such time as secondary con- tainment is provided	265.193(i)		"	"

REVISION CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: SUBPART J - TANK SYSTEMS (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
GENERAL OPERATING REQUIREMENTS				
1 H.W. or treatment reagents not to be placed in tank system	265.194(a)	335.112(a) (9)		Adoption of federal rule by reference.
1 Minimum controls and practices to prevent spills and overflows	265.194(b)	"		"
1 Requirements if a leak or spill occurs in the tank system	265.194(c)	"		"
INSPECTIONS				
1 Daily inspection requirements	265.195(a)	"		"
1 Minimum inspection frequency for cathodic protection systems	265.195(b)	"		"
1 Documentation in operating record	265.195(c)	"		"
RESPONSE TO LEAKS OR SPILLS AND DISPOSITION OF LEAKING OR UNFIT-FOR-USE TANK SYSTEM				
1 Immediate removal (from service) of leaking or unfit-for-use tank systems	265.196	"		"
1 Prevent flow of additional wastes	265.196(a)	"		"
1 Removal of waste from tank system or secondary containment system	265.196(b)	"		"
1 Containment of visible releases to the environment	265.196(c)	"		"

REVISIONS CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: SUBPART J - TANK SYSTEMS (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM F: REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
1 Notification/reports	265.196(d)	335.112(a) (9)		Adoption of federal r. by reference.
1 Provision of secondary containment, repair, or closure	265.196(e)	"		"
1 Certification of major repairs	265.196(f)	"		"
CLOSURE AND POST - CLOSURE CARE				
1 General closure requirements	265.197(a)	"		"
1 Specific requirements when contaminated soils cannot practicably be removed or decontam- inated; closure as a a landfill	265.197(b)	"		"
1 Requirements for tank systems without sec- ondary containment that fall under §265.193(b)- (f) and are not exempt from secondary contain- ment requirements	265.197(c)	"		"
SPECIAL REQUIREMENTS FOR IGNITABLE OR REACTIVE WASTES				
1 Limited placement of I or R wastes in tank systems	265.198(a)	"		"
1 Compliance w/maintenance of protective distance	265.198(b)	"		"
SPECIAL REQUIREMENTS FOR INCOMPATIBLE WASTES				
1 Limited placement of incompatible wastes in tank systems	265.199(a)	"		"

REVISIONS CHECKLIST

Standards for Hazardous Waste
Storage & Treatment Tank Systems

RCRA REVISION CHECKLIST: SUBPART J - TANK SYSTEMS (con't)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
Use of tank system that previously held incompatible wastes	265.199(b)	335.112(a) (9)		Adoption of federal rules by reference.

WASTE ANALYSIS AND TRIAL TESTS

Waste analysis and trial treatment or storage tests	265.200(a)	"	"
1 Obtain written, documented information on similar waste/operating conditions	265.200(b)	"	"

SPECIAL REQUIREMENTS FOR GENERATORS OF BETWEEN 100 AND 1000 KG/MO THAT ACCUMULATE HAZARDOUS WASTE IN TANKS

1 General applicability requirements	265.201(a)	"	"
1 General operating requirements for generators of between 100 and 1000 kg/mos of h.w.	265.201(b)	"	"
Inspection requirements	265.201(c)	"	"
Closure requirements	265.201(d)	"	"
Special requirements for I or R wastes	265.201(e)	"	"
Special requirements for incompatible wastes	265.201(f)	"	"

PART 270 - EPA ADMINISTERED PERMIT PROGRAMS: The H.W. PERMIT PROGRAM

CONTENTS OF PART B: GENERAL REQUIREMENTS

1 General Inspection schedule	270.14(b) (5)	305.50(4)	
1 Copies of closure and post-closure plans	270.14(b) (13)	305.50(4)	

REVISION CHECKLIST

Standards for Hazardous Waste Storage & Treatment Tank System

RCRA REVISION CHECKLIST: SUBPART J - TANK SYSTEMS (con't)

FEDERAL REQUIREMENT		RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FED REQUIREMENT, EXPLAIN
			STATUTE	REGULATION	
SPECIFIC PART B INFORMATION REQUIREMENTS FOR TANK SYSTEMS					
* 1	Written certified assessment of each tank system	270.16(a)	305.50(4)		
1	Dimensions and capacity of each tank	270.16(b)	"		
1	Description of feed systems, safety cutoff, bypass systems, and pressure controls	270.16(c)	"		
1	Diagram of piping, instrumentation, and process flow for each tank system	270.16(d)	"		
* 1	Description of external corrosion protection	270.16(e)	"		
1	Description of new tank installation	270.16(f)	"		
1	Plans and description of secondary containment systems	270.16(g)	"		
1	Information requirements for systems for which a variance will be sought	270.16(h)	"		
1	Description of controls and practices to prevent spill and overflows	270.16(i)	"		
1	Description of design and operating procedures for tank systems handling ignitable, reactive, or incompatible wastes	270.16(j)	"		
CHANGES DURING INTERIM STATUS					
1	Changes made solely to not included under this section	270.72(e)	305.51		



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RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

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

Pub. Laws and Stat. No.	Chemical Abstracts No.	Substance
P087	20816-12-0	Oxalic acid
P087	20816-12-0	Oxalic anhydride
P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
P089	54-78-2	Pyridine
P094	131-88-5	Phenol, 2-cyclohexyl-5-oxo-
P048	91-28-5	Phenol, 2,4-dinitro-
P047	534-52-1	Phenol, 2-nitro-4,6-dinitro- and salts
P020	85-45-7	Phenol, 2-(1-methylpropyl)-4,6-dinitro-
P009	131-74-8	Phenol, 2,4,6-trinitro- (picric acid) (R)
P082	82-38-4	Phenylmercury acetate
P090	103-85-6	Phenylmercury
P084	298-02-2	Phenyl
P095	75-44-5	Phenyls
P086	7803-51-2	Phosphene
P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl ester
P039	298-04-4	Phosphorodichloric acid, O,O-diethyl S-(2-ethylthioethyl) ester
P084	298-02-2	Phosphorodichloric acid, O,O-diethyl S-(1-ethylthioethyl) ester
P044	80-51-5	Phosphorodichloric acid, O,O-diethyl S-(2-methylthioethyl-2-oxoethyl) ester
P043	55-81-4	Phosphorodichloric acid, bis(1-methylthioethyl) ester
P089	56-38-2	Phosphorodichloric acid, O,O-diethyl O-(4-nitrophenyl) ester
P040	297-87-2	Phosphorodichloric acid, O,O-diethyl O-nitrophenyl ester
P087	52-85-7	Phosphorodichloric acid, O-(4-((dimethylamino)thio)phenyl) O,O-diethyl ester
P071	298-00-0	Phosphorodichloric acid, O,O-diethyl O-(4-nitrophenyl) ester
P110	78-00-2	Plumose, isomeric
P086	151-50-8	Potassium cyanide
P089	906-61-6	Potassium pival cyanide
P070	118-06-3	Propenal, 2-methyl-2-(methylthio)-, O-((methylthio)carbonyl) oxime
P101	107-12-0	Propanenitrile
P027	942-78-7	Propanenitrile, 3-chloro-
P088	75-86-5	Propanenitrile, 2-fluoro-3-methyl-
P081	55-63-0	1,2,3-Propanetriol trimethyl ether (R)
P017	598-31-2	2-Propanone 1-bromo-
P102	107-16-7	Propanyl alcohol
P033	307-02-8	2-Propanol
P035	107-16-8	2-Propan-1-ol
P067	75-55-8	1,2-Propanediol
P102	591-03-2	2-Propyn-1-ol
P008	504-24-5	Pyridazine
P075	54-11-5	Pyridine, (S)-3-(1-methyl-2-pyridinyl)- and salts
P111	107-45-3	Pyrophosphoric acid isobutyl ester
P103	630-10-4	Selenic acid
P104	506-64-9	Silver cyanide
P105	28628-22-8	Sodium azide
P106	143-32-9	Sodium cyanide
P107	1314-56-1	Sodium selenate
P108	157-24-9	Strychnine-10-one, and salts
P018	257-57-3	Strychnine-10-one, 2,3-dimethoxy-
P108	157-24-9	Strychnine and salts
P115	10031-59-1	Sulfonic acid (thiuronil) salt
P109	2689-24-5	Tetraethylenediphosphoric acid
P110	78-00-2	Tetraethyl lead
P111	107-49-3	Tetraethylenephosphoric acid
P112	509-14-8	Tetraethylenephosphoric acid (R)
P062	757-58-4	Tetraethylenephosphoric acid, hexaethyl ester
P113	1314-32-5	Thalic acid
P113	1314-32-5	Thalium(III) oxide
P114	12009-52-0	Thalium(I) acetate
P115	10031-59-1	Thalium(I) azide
P109	2689-24-5	Thiophosphoric acid, hexaethyl ester
P045	29198-18-4	Thiophene
P049	541-53-7	Thiomethylcarbamate derivatives
P014	108-98-5	Thiophene
P116	79-19-4	Thiophene
P076	5344-82-1	Thiourea, (2-chlorophenyl)-
P072	85-88-4	Thiourea, 1-methylthio-
P090	103-85-5	Thiourea, phenyl-
P123	8001-35-2	Thioether
P118	75-70-7	Thioether
P119	7803-55-8	Vanadic acid, ammonium salt
P120	1314-62-1	Vanadyl(V) oxide
P084	6549-40-0	Vanillin, N-methyl-N-propyl-
P001	81-81-2	Water
P121	357-21-1	Zinc cyanide
P122	1314-64-7	Zinc phosphide (R, T)

* CAS number given for parent compound only

Products and Appendix VIII Constituents (continued)

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

correct specific listings	261.33(f)	\$2 SWDA 335.1	(definition of hazardous waste)
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U.S. CAS NO.	As listed here--	Should be changed to--
U026	2-Naphthylamine, N,N-bis(2-chloroethyl)-	2-Naphthylamine, 4,N-bis(2-chloroethyl)-
U035	Butyric acid, 4-(bis(2-chloroethylamino)benzene-	Butyric acid, 4-(bis(2-chloroethylamino)benzene-
U055	2H-1,3,2-Oxalaphosphorine, 2(bis(2-chloroethylamino)hydroxy-, oxide-2-	2H-1,3,2-Oxalaphosphorine, 2-(bis(2-chloroethylamino)hydroxy-, 2-oxide
U067	Ethene dibromide	Ethylene dibromide
U067	Phosphorothioic acid, O,O-diethyl-, S-methyl ester	Phosphorothioic acid, O,O-diethyl-, S-methyl ester
U137	1,10-(1,2-phenylene)pyrene	1,10-(1,2-Phenylene)pyrene
U093	Benzeneamine, N,N-dimethyl-4-(phenylazo)-	Benzeneamine, N,N-dimethyl-4-(phenylazo)-
U105	Benzene, 1-methyl-2,4-dinitro	Benzene, 1-methyl-2,4-dinitro
U111	Di-N-propylisobutylamine	Di-N-propylisobutylamine
U111	N-Nitroso-N-propylamine	N-Nitroso-N-propylamine
U114	Ethynediol diacetic acid	Ethynediol diacetic acid, salts and esters
U115	Ethylene oxide	Ethylene oxide
U118	Ethylmethacrylate	Ethyl methacrylate
U121	Methane, trichlorofluoro-	Delete one of the two entries. The compound was inadvertently listed twice
U145	Phosphoric acid, lead salt	Phosphoric acid, lead salt
U148	1,2-Dihydro-3,6-dioxalazepine-3-one	1,2-Dihydro-3,6-dioxalazepine-3-one
U155	Pyridine, 2-((2-dimethylamino)-2-methylamino)-	Pyridine, 2-((2-dimethylamino)-2-methylamino)-
U163	Guanidine, N-nitroso-N-methyl-N-urea-	Guanidine, N-nitroso-N-methyl-N-urea-
U166	1,4-Naphthoquinone	1,4-Naphthoquinone
U182	1,3,5-Triazine, 2,4,6-trimethyl-	1,3,5-Triazine, 2,4,6-trimethyl-
U185	Benzene, pentafluoro-	Benzene, pentafluoro-
U189	Phosphorus sulfide	Phosphorus sulfide
U202	1,2-Benzocyclobutan-3-one, 1,1-dioxide	1,2-Benzocyclobutan-3-one, 1,1-dioxide and salt
U222	O-Toluidine hydrochloride	O-Toluidine hydrochloride
U234	Benzene, 1,3,5-trinitro-	Hexachloro benzene number accepted as "2234", should be U234
U237	Uracil, 5-(bis(2-chloroethylamino)-	Uracil, 5-(bis(2-chloroethylamino)-
U240	2,4-D, salts and esters	2,4-D, salts and esters
U232	2,4,5-Trichlorobenzoic acid	2,4,5-Trichlorobenzoic acid, salts and esters
U233	2,4,5-Trichlorophenylpropanoic acid	2,4,5-Trichlorophenylpropanoic acid, salts and esters

add chemical abstract numbers	261.33(f)	\$2 SWDA 335.1	(definition of hazardous waste)
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EX-22 ANALYSIS DATE: 10 PAC	CHEMICAL SUBSTANCE NO	SUBSTANCE
U001	75-07-0	Acetone
U004	75-07-0	Acetone
U107	82-44-2	Acetone, N-(4-chlorophenyl)-
U005	53-96-3	Acetone, N-(4-fluorophenyl)-
U112	141-79-6	Acetic acid, ethyl ester (I)
U144	301-04-2	Acetic acid, isopropyl ester
U214	503-88-6	Acetic acid, isobutyl (1-1) ester
U232	83-76-5	Acetic acid, (2,4,5-trichlorophenyl)-
U002	67-64-1	Acetone (I)
U003	75-05-0	Acetone (I, T)
U004	98-85-2	Acetone
U005	53-96-3	2-Acetylaminofluorene
U006	75-38-6	Acetyl chloride (C.R.T.)
U007	78-08-1	Acrylonitrile
U008	78-10-7	Acrylic acid (I)
U008	107-13-1	Acrylonitrile
U011	81-82-5	Aniline
U012	82-53-3	Aniline (I, T)
U014	482-60-6	Aniline
U015	115-02-6	Aniline
U010	50-07-7	Acrylonitrile, 1,2-dichloro-3-methyl-4-methyl-5-methyl-6-methyl-7-methyl-8-methyl-9-methyl-10-methyl-11-methyl-12-methyl-13-methyl-14-methyl-15-methyl-16-methyl-17-methyl-18-methyl-19-methyl-20-methyl-21-methyl-22-methyl-23-methyl-24-methyl-25-methyl-26-methyl-27-methyl-28-methyl-29-methyl-30-methyl-31-methyl-32-methyl-33-methyl-34-methyl-35-methyl-36-methyl-37-methyl-38-methyl-39-methyl-40-methyl-41-methyl-42-methyl-43-methyl-44-methyl-45-methyl-46-methyl-47-methyl-48-methyl-49-methyl-50-methyl-51-methyl-52-methyl-53-methyl-54-methyl-55-methyl-56-methyl-57-methyl-58-methyl-59-methyl-60-methyl-61-methyl-62-methyl-63-methyl-64-methyl-65-methyl-66-methyl-67-methyl-68-methyl-69-methyl-70-methyl-71-methyl-72-methyl-73-methyl-74-methyl-75-methyl-76-methyl-77-methyl-78-methyl-79-methyl-80-methyl-81-methyl-82-methyl-83-methyl-84-methyl-85-methyl-86-methyl-87-methyl-88-methyl-89-methyl-90-methyl-91-methyl-92-methyl-93-methyl-94-methyl-95-methyl-96-methyl-97-methyl-98-methyl-99-methyl-100-methyl-101-methyl-102-methyl-103-methyl-104-methyl-105-methyl-106-methyl-107-methyl-108-methyl-109-methyl-110-methyl-111-methyl-112-methyl-113-methyl-114-methyl-115-methyl-116-methyl-117-methyl-118-methyl-119-methyl-120-methyl-121-methyl-122-methyl-123-methyl-124-methyl-125-methyl-126-methyl-127-methyl-128-methyl-129-methyl-130-methyl-131-methyl-132-methyl-133-methyl-134-methyl-135-methyl-136-methyl-137-methyl-138-methyl-139-methyl-140-methyl-141-methyl-142-methyl-143-methyl-144-methyl-145-methyl-146-methyl-147-methyl-148-methyl-149-methyl-150-methyl-151-methyl-152-methyl-153-methyl-154-methyl-155-methyl-156-methyl-157-methyl-158-methyl-159-methyl-160-methyl-161-methyl-162-methyl-163-methyl-164-methyl-165-methyl-166-methyl-167-methyl-168-methyl-169-methyl-170-methyl-171-methyl-172-methyl-173-methyl-174-methyl-175-methyl-176-methyl-177-methyl-178-methyl-179-methyl-180-methyl-181-methyl-182-methyl-183-methyl-184-methyl-185-methyl-186-methyl-187-methyl-188-methyl-189-methyl-190-methyl-191-methyl-192-methyl-193-methyl-194-methyl-195-methyl-196-methyl-197-methyl-198-methyl-199-methyl-200-methyl-201-methyl-202-methyl-203-methyl-204-methyl-205-methyl-206-methyl-207-methyl-208-methyl-209-methyl-210-methyl-211-methyl-212-methyl-213-methyl-214-methyl-215-methyl-216-methyl-217-methyl-218-methyl-219-methyl-220-methyl-221-methyl-222-methyl-223-methyl-224-methyl-225-methyl-226-methyl-227-methyl-228-methyl-229-methyl-230-methyl-231-methyl-232-methyl-233-methyl-234-methyl-235-methyl-236-methyl-237-methyl-238-methyl-239-methyl-240-methyl-241-methyl-242-methyl-243-methyl-244-methyl-245-methyl-246-methyl-247-methyl-248-methyl-249-methyl-250-methyl-251-methyl-252-methyl-253-methyl-254-methyl-255-methyl-256-methyl-257-methyl-258-methyl-259-methyl-260-methyl-261-methyl-262-methyl-263-methyl-264-methyl-265-methyl-266-methyl-267-methyl-268-methyl-269-methyl-270-methyl-271-methyl-272-methyl-273-methyl-274-methyl-275-methyl-276-methyl-277-methyl-278-methyl-279-methyl-280-methyl-281-methyl-282-methyl-283-methyl-284-methyl-285-methyl-286-methyl-287-methyl-288-methyl-289-methyl-290-methyl-291-methyl-292-methyl-293-methyl-294-methyl-295-methyl-296-methyl-297-methyl-298-methyl-299-methyl-300-methyl-301-methyl-302-methyl-303-methyl-304-methyl-305-methyl-306-methyl-307-methyl-308-methyl-309-methyl-310-methyl-311-methyl-312-methyl-313-methyl-314-methyl-315-methyl-316-methyl-317-methyl-318-methyl-319-methyl-320-methyl-321-methyl-322-methyl-323-methyl-324-methyl-325-methyl-326-methyl-327-methyl-328-methyl-329-methyl-330-methyl-331-methyl-332-methyl-333-methyl-334-methyl-335-methyl-336-methyl-337-methyl-338-methyl-339-methyl-340-methyl-341-methyl-342-methyl-343-methyl-344-methyl-345-methyl-346-methyl-347-methyl-348-methyl-349-methyl-350-methyl-351-methyl-352-methyl-353-methyl-354-methyl-355-methyl-356-methyl-357-methyl-358-methyl-359-methyl-360-methyl-361-methyl-362-methyl-363-methyl-364-methyl-365-methyl-366-methyl-367-methyl-368-methyl-369-methyl-370-methyl-371-methyl-372-methyl-373-methyl-374-methyl-375-methyl-376-methyl-377-methyl-378-methyl-379-methyl-380-methyl-381-methyl-382-methyl-383-methyl-384-methyl-385-methyl-386-methyl-387-methyl-388-methyl-389-methyl-390-methyl-391-methyl-392-methyl-393-methyl-394-methyl-395-methyl-396-methyl-397-methyl-398-methyl-399-methyl-400-methyl-401-methyl-402-methyl-403-methyl-404-methyl-405-methyl-406-methyl-407-methyl-408-methyl-409-methyl-410-methyl-411-methyl-412-methyl-413-methyl-414-methyl-415-methyl-416-methyl-417-methyl-418-methyl-419-methyl-420-methyl-421-methyl-422-methyl-423-methyl-424-methyl-425-methyl-426-methyl-427-methyl-428-methyl-429-methyl-430-methyl-431-methyl-432-methyl-433-methyl-434-methyl-435-methyl-436-methyl-437-methyl-438-methyl-439-methyl-440-methyl-441-methyl-442-methyl-443-methyl-444-methyl-445-methyl-446-methyl-447-methyl-448-methyl-449-methyl-450-methyl-451-methyl-452-methyl-453-methyl-454-methyl-455-methyl-456-methyl-457-methyl-458-methyl-459-methyl-460-methyl-461-methyl-462-methyl-463-methyl-464-methyl-465-methyl-466-methyl-467-methyl-468-methyl-469-methyl-470-methyl-471-methyl-472-methyl-473-methyl-474-methyl-475-methyl-476-methyl-477-methyl-478-methyl-479-methyl-480-methyl-481-methyl-482-methyl-483-methyl-484-methyl-485-methyl-486-methyl-487-methyl-488-methyl-489-methyl-490-methyl-491-methyl-492-methyl-493-methyl-494-methyl-495-methyl-496-methyl-497-methyl-498-methyl-499-methyl-500-methyl-501-methyl-502-methyl-503-methyl-504-methyl-505-methyl-506-methyl-507-methyl-508-methyl-509-methyl-510-methyl-511-methyl-512-methyl-513-methyl-514-methyl-515-methyl-516-methyl-517-methyl-518-methyl-519-methyl-520-methyl-521-methyl-522-methyl-523-methyl-524-methyl-525-methyl-526-methyl-527-methyl-528-methyl-529-methyl-530-methyl-531-methyl-532-methyl-533-methyl-534-methyl-535-methyl-536-methyl-537-methyl-538-methyl-539-methyl-5

Products and Appendix VIII Constituents (continued)

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

[illegible]

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

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

HAZ- AROUS TABLE No.	Chemical Abstract No.	Substance
UC26	484-03-1	Chlorobenzene
UC27	108-90-7	Chlorobenzene
UC28	58-90-7	p-Chloro-m-cresol
UC41	108-88-8	1-Chloro-2,3-dichlorobenzene
UC42	110-75-8	2-Chlorobenzyl vinyl ether
UC44	87-86-3	Chlorobenzene
UC46	107-30-2	Chlorobenzyl methyl ether
UC47	91-58-7	base-Chlorobenzene
UC48	95-57-8	p-Chlorobenzene
UC43	3185-83-3	4-Chloro-o-toluidine, hydrochloride
UC52	13785-18-0	Chromic acid, calcium salt
UC53	218-01-8	Cresolene
UC51	8021-79-4	Cresolene
UC52	1318-77-3	Cresol (Cresylic acid)
UC53	4170-35-3	Crotonaldehyde
UC55	98-62-8	Cumene (I)
UC48	506-66-2	Cyanogen bromide
UC197	106-51-4	2,5-Cyclohexadiene-1,4-dione
UC56	110-82-7	Cyclohexene (I)
UC57	108-94-1	Cyclohexanone (I)
UC120	77-47-4	1,3-Cyclopentadiene, 1,2,3,4,5-pentachloro-
UC58	50-18-0	Cyclohexanone
UC40	94-75-7	2,4-D. salts and esters
UC59	20830-81-3	Daunorubicin
UC60	72-54-8	DDO
UC61	50-29-3	DOT
UC62	2303-18-4	Dakel
UC63	53-70-3	Dibenz(a,h)anthracene
UC64	189-55-9	Dibenz(a,l)pyrene
UC66	98-12-8	1,2-Dibromo-3-chlorobenzene
UC69	84-74-2	Dibutyl phthalate
UC70	95-50-1	p-Dichlorobenzene
UC71	541-73-1	m-Dichlorobenzene
UC72	106-46-7	p-Dichlorobenzene
UC73	91-84-1	1,3-Dichlorobenzene
UC74	784-11-0	1,4-Dichloro-2-butene (I, T)
UC75	75-71-8	Dichlorodifluoromethane
UC76	75-35-4	1,1-Dichloroethylene
UC79	156-60-5	1,2-Dichloroethylene
UC25	111-44-1	Dichlorobenzyl ether
UC81	120-80-2	2,4-Dichlorophenol
UC82	87-65-0	2,6-Dichlorophenol
UC40	94-75-7	2,4-Dichlorophenol, potassium salt, salts and esters
UC83	78-47-5	1,2-Dichlorobenzene
UC34	542-75-8	1,3-Dichlorobenzene
UC85	1464-53-5	1,2,3,4-Dichlorocyclobutane (I, T)
UC108	120-91-1	1,4-Dichlorobenzene
UC86	1815-80-1	N,N-Dichloroethane
UC87	3288-54-2	O,O-Dimethyl-S-methyl-dithiocarbamate
UC88	84-66-2	Dibutyl phthalate
UC89	56-53-1	Dibutylsebacate
UC90	94-58-5	Dihydroxyacetone
UC91	119-90-4	2,2-Dimethoxybenzophenone
UC92	124-40-3	Dimethylamine (I)
UC93	60-11-7	Dimethylmethoxybenzene
UC94	57-87-8	7,12-Dimethylbenz(a)anthracene
UC95	119-93-7	2,7-Dimethylbenzophenone
UC96	80-15-8	2,3,4,5-tetra-O-methylbenzophenone (R)
UC97	78-44-7	Dimethylcarbamoyl chloride
UC98	57-14-7	1,1-Dimethylhydrazine
UC99	540-73-8	1,2-Dimethylhydrazine
U101	105-87-9	2,4-Dimethylphenol
U102	131-11-3	Dimethyl phthalate
U103	77-78-1	Dimethyl sulfate
U105	121-14-2	2,4-Dinitrobenzene
U106	808-20-2	2,6-Dinitrobenzene
U107	117-84-0	Dinitroethyl phthalate
U108	120-81-1	1,4-Dioxane
U109	122-68-7	1,2-Dioxanethiolane
U110	142-84-7	Dioxaphenylene (I)
U111	621-84-7	Dipropylmercaptane
U121	75-07-0	Ethene (I)
U174	55-18-5	Ethene, N-methylmercaptane
U185	91-80-5	1,2-Ethenedithiolane, N,N-dimethyl-N,2-dimethyl-N,2-dimethylmercaptane
UC87	108-93-4	Ethene, 1,2-dichloro-
UC18	75-34-3	Ethene, 1,1-dichloro-
UC77	107-06-2	Ethene, 1,2-dichloro-
U121	87-72-1	Ethene, perchloro-
UC24	111-91-1	Ethene, 1,1'-(methylenedibis(2-chloro-
U117	80-29-7	Ethene, 1,1'-dichloro- (I)
UC25	111-44-1	Ethene, 1,1'-dichloro- (2-chloro-
U184	78-01-7	Ethene, perchloro-
UC28	630-20-6	Ethene, 1,1,1,2-tetrachloro-
UC29	75-34-5	Ethene, 1,1,2,2-tetrachloro-
UC218	62-55-6	Ethanedithiolane
UC27	910-80-9	Ethene, 2-ethoxy-

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

FEDERAL REQUIREMENT		RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
			STATUTE	REGULATION	
HAZ. PROD. No.	Chemical Abstracts No.	Substance			
U139	79-00-5	Ethene, 1,1,2-trichloro-			
U179	1116-54-7	Ethanol, 2,2'-nitrosodichloro-			
U204	98-88-2	Ethanol, 1-phenyl-			
U143	75-01-4	Ethane, chloro-			
U142	110-75-8	Ethane, (2-chloroethoxy)-			
U079	75-35-4	Ethane, 1,1-dichloro-			
U079	198-60-5	Ethane, 1,2-dichloro- (E)-			
U210	127-18-4	Ethane, tetrafluoro-			
U128	79-01-6	Ethane, isobutyl-			
U112	141-78-8	Ethyl acetate (I)			
U113	140-88-5	Ethyl acetate (II)			
U123	51-78-8	Ethyl carbamate			
U038	810-15-8	Ethyl 4,4'-dichlorobenzate			
U114	111-44-8	Ethylhexadecanoate acid, salt and ester			
U087	108-83-4	Ethylene dibromide			
U077	107-06-2	Ethylene dichloride			
U059	110-80-6	Ethylene glycol monoethyl ether			
U118	75-21-8	Ethylene oxide (I,T)			
U118	88-45-7	Ethylene sulfide			
U117	80-29-2	Ethyl ether (I)			
U078	75-34-3	Ethylene dibromide			
U118	87-83-2	Ethyl methacrylate			
U118	82-80-0	Ethylmethacrylate			
U120	208-44-0	Fluorene			
U122	50-00-0	Formaldehyde			
U123	84-18-6	Formic acid (C,T)			
U124	110-00-8	Furan (I)			
U125	88-01-1	2-Furancarboxaldehyde (I)			
U147	108-31-8	2,5-Furandione			
U213	108-89-8	Furan, tetrahydro- (I)			
U125	88-01-1	Furan (I)			
U124	110-00-8	Furan (I)			
U038	1983-88-4	D-Glucosamine, 2-deoxy-2-(methyl-3-nitrocarbamoyl)-			
U128	75-34-4	Glycidol			
U163	70-25-7	Guanidine, N-methyl-N'-nitro-N-nitroso-			
U127	118-74-1	Hexachlorobenzene			
U128	87-68-3	Hexachlorobenzene			
U128	58-88-8	Hexachlorocyclopentadiene (gamma isomer)			
U130	77-47-4	Hexachlorocyclopentadiene			
U131	87-72-1	Hexachlorophene			
U132	70-30-4	Hexachlorophene			
U243	1888-71-7	Hexachlorocyclopentadiene			
U133	302-01-2	Hydrazine (R,T)			
U088	1815-80-1	Hydrazine, 1,2-dinitro-			
U088	87-14-7	Hydrazine, 1,1-dinitro-			
U088	340-73-8	Hydrazine, 1,2-dinitro-			
U108	122-66-7	Hydrazine, 1,2-dinitro-			
U134	7884-38-3	Hydrofluoric acid (C,T)			
U134	7884-38-3	Hydrogen fluoride (C,T)			
U135	7783-06-4	Hydrogen sulfide			
U096	80-15-8	Hydroperoxide, 1-methyl-1-phenylethyl- (R)			
U136	75-60-8	Hydroxydichloromethane oxide			
U118	88-45-7	2-Hydroxydichloromethane			
U137	180-73-6	Indane (1,2,3a) isoprene			
U138	8004-48-4	Iron dextran			
U180	85-44-8	1,3-Isobutanediol			
U148	75-83-1	Isobutyl acetate (I,T)			
U141	180-65-1	Isobutene			
U142	143-80-6	Kerosene			
U149	303-34-4	Limonene			
U144	301-44-2	Linal acetate			
U148	1335-32-8	Linal, beta-ionone-O-methylhydrazone			
U148	7488-87-7	Linal phosphate			
U148	1335-32-8	Linal sulfoxide			
U129	88-88-8	Urethane			
U147	108-31-8	Styrene epoxide			
U148	123-33-1	Methyl hydrazine			
U148	108-77-3	Methacrylate			
U180	148-82-3	Methacrylate			
U181	7428-67-8	Methacrylate			
U182	128-88-7	Methacrylonitrile (I,T)			
U082	124-40-9	Methacrylonitrile, N-methyl- (I)			
U088	74-85-6	Methane, bromo-			
U048	74-87-3	Methane, chloro- (I,T)			
U048	187-30-2	Methane, dichloromethyl-			
U088	74-85-3	Methane, dibromo-			
U080	75-08-2	Methane, dibromo-			
U073	75-71-8	Methane, dichlorodichloro-			
U128	74-88-4	Methane, dode-			
U119	82-50-0	Methanesulfonic acid, ethyl ester			
U211	88-23-6	Methane, trichloro-			
U183	74-83-1	Methanethiol (I,T)			
U028	75-25-2	Methane, fluorine-			
U044	87-88-3	Methane, fluorine-			
U121	75-88-4	Methane, trichloro-			
U123	84-18-6	Methanoic acid (C,T)			

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN	
		STATUTE	REGULATION		
RCRA Section No.	Chemical Product No.	Substance			
U154	87-56-1	Methanol (M)			
U156	81-80-8	Methoxyphenol			
U142	143-80-0	1,3,4-Methoxy-2-(cyclohexyl)benzene-2-one, 1,1a,2,3a,4,5,6,7a,8a,8b,9a,10a,10b,11a,11b,12a,12b,13a,13b,14a,14b,15a,15b,16a,16b,17a,17b,18a,18b,19a,19b,20a,20b,21a,21b,22a,22b,23a,23b,24a,24b,25a,25b,26a,26b,27a,27b,28a,28b,29a,29b,30a,30b,31a,31b,32a,32b,33a,33b,34a,34b,35a,35b,36a,36b,37a,37b,38a,38b,39a,39b,40a,40b,41a,41b,42a,42b,43a,43b,44a,44b,45a,45b,46a,46b,47a,47b,48a,48b,49a,49b,50a,50b,51a,51b,52a,52b,53a,53b,54a,54b,55a,55b,56a,56b,57a,57b,58a,58b,59a,59b,60a,60b,61a,61b,62a,62b,63a,63b,64a,64b,65a,65b,66a,66b,67a,67b,68a,68b,69a,69b,70a,70b,71a,71b,72a,72b,73a,73b,74a,74b,75a,75b,76a,76b,77a,77b,78a,78b,79a,79b,80a,80b,81a,81b,82a,82b,83a,83b,84a,84b,85a,85b,86a,86b,87a,87b,88a,88b,89a,89b,90a,90b,91a,91b,92a,92b,93a,93b,94a,94b,95a,95b,96a,96b,97a,97b,98a,98b,99a,99b,100a,100b,101a,101b,102a,102b,103a,103b,104a,104b,105a,105b,106a,106b,107a,107b,108a,108b,109a,109b,110a,110b,111a,111b,112a,112b,113a,113b,114a,114b,115a,115b,116a,116b,117a,117b,118a,118b,119a,119b,120a,120b,121a,121b,122a,122b,123a,123b,124a,124b,125a,125b,126a,126b,127a,127b,128a,128b,129a,129b,130a,130b,131a,131b,132a,132b,133a,133b,134a,134b,135a,135b,136a,136b,137a,137b,138a,138b,139a,139b,140a,140b,141a,141b,142a,142b,143a,143b,144a,144b,145a,145b,146a,146b,147a,147b,148a,148b,149a,149b,150a,150b,151a,151b,152a,152b,153a,153b,154a,154b,155a,155b,156a,156b,157a,157b,158a,158b,159a,159b,160a,160b,161a,161b,162a,162b,163a,163b,164a,164b,165a,165b,166a,166b,167a,167b,168a,168b,169a,169b,170a,170b,171a,171b,172a,172b,173a,173b,174a,174b,175a,175b,176a,176b,177a,177b,178a,178b,179a,179b,180a,180b,181a,181b,182a,182b,183a,183b,184a,184b,185a,185b,186a,186b,187a,187b,188a,188b,189a,189b,190a,190b,191a,191b,192a,192b,193a,193b,194a,194b,195a,195b,196a,196b,197a,197b,198a,198b,199a,199b,200a,200b,201a,201b,202a,202b,203a,203b,204a,204b,205a,205b,206a,206b,207a,207b,208a,208b,209a,209b,210a,210b,211a,211b,212a,212b,213a,213b,214a,214b,215a,215b,216a,216b,217a,217b,218a,218b,219a,219b,220a,220b,221a,221b,222a,222b,223a,223b,224a,224b,225a,225b,226a,226b,227a,227b,228a,228b,229a,229b,230a,230b,231a,231b,232a,232b,233a,233b,234a,234b,235a,235b,236a,236b,237a,237b,238a,238b,239a,239b,240a,240b,241a,241b,242a,242b,243a,243b,244a,244b,245a,245b,246a,246b,247a,247b,248a,248b,249a,249b,250a,250b,251a,251b,252a,252b,253a,253b,254a,254b,255a,255b,256a,256b,257a,257b,258a,258b,259a,259b,260a,260b,261a,261b,262a,262b,263a,263b,264a,264b,265a,265b,266a,266b,267a,267b,268a,268b,269a,269b,270a,270b,271a,271b,272a,272b,273a,273b,274a,274b,275a,275b,276a,276b,277a,277b,278a,278b,279a,279b,280a,280b,281a,281b,282a,282b,283a,283b,284a,284b,285a,285b,286a,286b,287a,287b,288a,288b,289a,289b,290a,290b,291a,291b,292a,292b,293a,293b,294a,294b,295a,295b,296a,296b,297a,297b,298a,298b,299a,299b,300a,300b,301a,301b,302a,302b,303a,303b,304a,304b,305a,305b,306a,306b,307a,307b,308a,308b,309a,309b,310a,310b,311a,311b,312a,312b,313a,313b,314a,314b,315a,315b,316a,316b,317a,317b,318a,318b,319a,319b,320a,320b,321a,321b,322a,322b,323a,323b,324a,324b,325a,325b,326a,326b,327a,327b,328a,328b,329a,329b,330a,330b,331a,331b,332a,332b,333a,333b,334a,334b,335a,335b,336a,336b,337a,337b,338a,338b,339a,339b,340a,340b,341a,341b,342a,342b,343a,343b,344a,344b,345a,345b,346a,346b,347a,347b,348a,348b,349a,349b,350a,350b,351a,351b,352a,352b,353a,353b,354a,354b,355a,355b,356a,356b,357a,357b,358a,358b,359a,359b,360a,360b,361a,361b,362a,362b,363a,363b,364a,364b,365a,365b,366a,366b,367a,367b,368a,368b,369a,369b,370a,370b,371a,371b,372a,372b,373a,373b,374a,374b,375a,375b,376a,376b,377a,377b,378a,378b,379a,379b,380a,380b,381a,381b,382a,382b,383a,383b,384a,384b,385a,385b,386a,386b,387a,387b,388a,388b,389a,389b,390a,390b,391a,391b,392a,392b,393a,393b,394a,394b,395a,395b,396a,396b,397a,397b,398a,398b,399a,399b,400a,400b,401a,401b,402a,402b,403a,403b,404a,404b,405a,405b,406a,406b,407a,407b,408a,408b,409a,409b,410a,410b,411a,411b,412a,412b,413a,413b,414a,414b,415a,415b,416a,416b,417a,417b,418a,418b,419a,419b,420a,420b,421a,421b,422a,422b,423a,423b,424a,424b,425a,425b,426a,426b,427a,427b,428a,428b,429a,429b,430a,430b,431a,431b,432a,432b,433a,433b,434a,434b,435a,435b,436a,436b,437a,437b,438a,438b,439a,439b,440a,440b,441a,441b,442a,442b,443a,443b,444a,444b,445a,445b,446a,446b,447a,447b,448a,448b,449a,449b,450a,450b,451a,451b,452a,452b,453a,453b,454a,454b,455a,455b,456a,456b,457a,457b,458a,458b,459a,459b,460a,460b,461a,461b,462a,462b,463a,463b,464a,464b,465a,465b,466a,466b,467a,467b,468a,468b,469a,469b,470a,470b,471a,471b,472a,472b,473a,473b,474a,474b,475a,475b,476a,476b,477a,477b,478a,478b,479a,479b,480a,480b,481a,481b,482a,482b,483a,483b,484a,484b,485a,485b,486a,486b,487a,487b,488a,488b,489a,489b,490a,490b,491a,491b,492a,492b,493a,493b,494a,494b,495a,495b,496a,496b,497a,497b,498a,498b,499a,499b,500a,500b,501a,501b,502a,502b,503a,503b,504a,504b,505a,505b,506a,506b,507a,507b,508a,508b,509a,509b,510a,510b,511a,511b,512a,512b,513a,513b,514a,514b,515a,515b,516a,516b,517a,517b,518a,518b,519a,519b,520a,520b,521a,521b,522a,522b,523a,523b,524a,524b,525a,525b,526a,526b,527a,527b,528a,528b,529a,529b,530a,530b,531a,531b,532a,532b,533a,533b,534a,534b,535a,535b,536a,536b,537a,537b,538a,538b,539a,539b,540a,540b,541a,541b,542a,542b,543a,543b,544a,544b,545a,545b,546a,546b,547a,547b,548a,548b,549a,549b,550a,550b,551a,551b,552a,552b,553a,553b,554a,554b,555a,555b,556a,556b,557a,557b,558a,558b,559a,559b,560a,560b,561a,561b,562a,562b,563a,563b,564a,564b,565a,565b,566a,566b,567a,567b,568a,568b,569a,569b,570a,570b,571a,571b,572a,572b,573a,573b,574a,574b,575a,575b,576a,576b,577a,577b,578a,578b,579a,579b,580a,580b,581a,581b,582a,582b,583a,583b,584a,584b,585a,585b,586a,586b,587a,587b,588a,588b,589a,589b,590a,590b,591a,591b,592a,592b,593a,593b,594a,594b,595a,595b,596a,596b,597a,597b,598a,598b,599a,599b,600a,600b,601a,601b,602a,602b,603a,603b,604a,604b,605a,605b,606a,606b,607a,607b,608a,608b,609a,609b,610a,610b,611a,611b,612a,612b,613a,613b,614a,614b,615a,615b,616a,616b,617a,617b,618a,618b,619a,619b,620a,620b,621a,621b,622a,622b,623a,623b,624a,624b,625a,625b,626a,626b,627a,627b,628a,628b,629a,629b,630a,630b,631a,631b,632a,632b,633a,633b,634a,634b,635a,635b,636a,636b,637a,637b,638a,638b,639a,639b,640a,640b,641a,641b,642a,642b,643a,643b,644a,644b,645a,645b,646a,646b,647a,647b,648a,648b,649a,649b,650a,650b,651a,651b,652a,652b,653a,653b,654a,654b,655a,655b,656a,656b,657a,657b,658a,658b,659a,659b,660a,660b,661a,661b,662a,662b,663a,663b,664a,664b,665a,665b,666a,666b,667a,667b,668a,668b,669a,669b,670a,670b,671a,671b,672a,672b,673a,673b,674a,674b,675a,675b,676a,676b,677a,677b,678a,678b,679a,679b,680a,680b,681a,681b,682a,682b,683a,683b,684a,684b,685a,685b,686a,686b,687a,687b,688a,688b,689a,689b,690a,690b,691a,691b,692a,692b,693a,693b,694a,694b,695a,695b,696a,696b,697a,697b,698a,698b,699a,699b,700a,700b,701a,701b,702a,702b,703a,703b,704a,704b,705a,705b,706a,706b,707a,707b,708a,708b,709a,709b,710a,710b,711a,711b,712a,712b,713a,713b,714a,714b,715a,715b,716a,716b,717a,717b,718a,718b,719a,719b,720a,720b,721a,721b,722a,722b,723a,723b,724a,724b,725a,725b,726a,726b,727a,727b,728a,728b,729a,729b,730a,730b,731a,731b,732a,732b,733a,733b,734a,734b,735a,735b,736a,736b,737a,737b,738a,738b,739a,739b,740a,740b,741a,741b,742a,742b,743a,743b,744a,744b,745a,745b,746a,746b,747a,747b,748a,748b,749a,749b,750a,750b,751a,751b,752a,752b,753a,753b,754a,754b,755a,755b,756a,756b,757a,757b,758a,758b,759a,759b,760a,760b,761a,761b,762a,762b,763a,763b,764a,764b,765a,765b,766a,766b,767a,767b,768a,768b,769a,769b,770a,770b,771a,771b,772a,772b,773a,773b,774a,774b,775a,775b,776a,776b,777a,777b,778a,778b,779a,779b,780a,780b,781a,781b,782a,782b,783a,783b,784a,784b,785a,785b,786a,786b,787a,787b,788a,788b,789a,789b,790a,790b,791a,791b,792a,792b,793a,793b,794a,794b,795a,795b,796a,796b,797a,797b,798a,798b,799a,799b,800a,800b,801a,801b,802a,802b,803a,803b,804a,804b,805a,805b,806a,806b,807a,807b,808a,808b,809a,809b,810a,810b,811a,811b,812a,812b,813a,813b,814a,814b,815a,815b,816a,816b,817a,817b,818a,818b,819a,819b,820a,820b,821a,821b,822a,822b,823a,823b,824a,824b,825a,825b,826a,826b,827a,827b,828a,828b,829a,829b,830a,830b,831a,831b,832a,832b,833a,833b,834a,834b,835a,835b,836a,836b,837a,837b,838a,838b,839a,839b,840a,840b,841a,841b,842a,842b,843a,843b,844a,844b,845a,845b,846a,846b,847a,847b,848a,848b,849a,849b,850a,850b,851a,851b,852a,852b,853a,853b,854a,854b,855a,855b,856a,856b,857a,857b,858a,858b,859a,859b,860a,860b,861a,861b,862a,862b,863a,863b,864a,864b,865a,865b,866a,866b,867a,867b,868a,868b,869a,869b,870a,870b,871a,871b,872a,872b,873a,873b,874a,874b,875a,875b,876a,876b,877a,877b,878a,878b,879a,879b,880a,880b,881a,881b,882a,882b,883a,883b,884a,884b,885a,885b,886a,886b,887a,887b,888a,888b,889a,889b,890a,890b,891a,891b,892a,892b,893a,893b,894a,894b,895a,895b,896a,896b,897a,897b,898a,898b,899a,899b,900a,900b,901a,901b,902a,902b,903a,903b,904a,904b,905a,905b,906a,906b,907a,907b,908a,908b,909a,909b,910a,910b,911a,911b,912a,912b,913a,913b,914a,914b,915a,915b,916a,916b,917a,917b,918a,918b,919a,919b,920a,920b,921a,921b,922a,922b,923a,923b,924a,924b,925a,925b,926a,926b,927a,927b,928a,928b,929a,929b,930a,930b,931a,931b,932a,932b,933a,933b,934a,934b,935a,935b,936a,936b,937a,937b,938a,938b,939a,939b,940a,940b,941a,941b,942a,942b,943a,943b,944a,944b,945a,945b,946a,946b,947a,947b,948a,948b,949a,949b,950a,950b,951a,951b,952a,952b,953a,953b,954a,954b,955a,955b,956a,956b,957a,957b,958a,958b,959a,959b,960a,960b,961a,961b,962a,962b,963a,963b,964a,964b,965a,965b,966a,966b,967a,967b,968a,968b,969a,969b,970a,970b,971a,971b,972a,972b,973a,973b,974a,974b,975a,975b,976a,976b,977a,977b,978a,978b,979a,979b,980a,980b,981a,981b,982a,982b,983a,983b,984a,984b,985a,985b,986a,986b,987a,987b,988a,988b,989a,989b,990a,990b,991a,991b,992a,992b,993a,993b,994a,994b,995a,995b,996a,996b,997a,997b,998a,998b,999a,999b,1000a,1000b,1001a,1001b,1002a,1002b,1003a,1003b,1004a,1004b,1005a,1005b,1006a,1006b,1007a,1007b,1008a,1008b,1009a,1009b,1010a,1010b,1011a,1011b,1012a,1012b,1013a,1013b,1014a,1014b,1015a,1015b,1016a,1016b,1017a,1017b,1018a,1018b,1019a,1019b,1020a,1020b,1021a,1021b,1022a,1022b,1023a,1023b,1024a,1024b,1025a,1025b,1026a,1026b,1027a,1027b,1028a,1028b,1029a,1029b,1030a,1030b,1031a,1031b,1032a,1032b,1033a,1033b,1034a,1034b,1035a,1035b,1036a,1036b,1037a,1037b,1038a,1038b,1039a,1039b,1040a,1040b,1041a,1041b,1042a,1042b,1043a,1043b,1044a,1044b,1045a,1045b,1046a,1046b,1047a,1047b,1048a,1048b,1049a,1049b,1050a,1050b,1051a,1051b,1052a,1052b,1053a,1053b,1054a,1054b,1055a,1055b,1056a,1056b,1057a,1057b,1058a,1058b,1059a,1059b,1060a,1060b,1061a,1061b,1062a,1062b,1063a,1063b,1064a,1064b,1065a,1065b,1066a,1066b,1067a,1067b,1068a,1068b,1069a,1069b,1070a,1070b,1071a,1071b,1072a,1072b,1073a,1073b,1074a,1074b,1075a,1075b,1076a,1076b,1077a,1077b,1078a,1078b,1079a,1079b,1080a,1080b,1081a,1081b,1082a,1082b,1083a,1083b,1084a,1084b,1085a,1085b,1086a,1086b,1087a,1087b,1088a,1088b,1089a,1089b,1090a,1090b,1091a,1091b,1092a,1092b,1093a,1093b,1094a,1094b,1095a,1095b,1096a,1096b,1097a,1097b,1098a,1098b,1099a,1099b,1100a,1100b,1101a,1101b,1102a,1102b,1103a,1103b,1104a,1104b,1105a,1105b,1106a,1106b,1107a,1107b,1108a,1108b,1109a,1109b,1110a,1110b,1111a,1111b,1112a,1112b,1113a,1113b,1114a,1114b,1115a,1115b,1116a,1116b,1117a,1117b,1118a,1118b,1119a,1119b,1120a,1120b,1121a,1121b,1122a,1122b,1123a,1123b,1124a,1124b,1125a,1125b,1126a,1126b,1127a,1127b,1128a,1128b,1129a,1129b,1130a,1130b,1131a,1131b,1132a,1132b,1133a,1133b,1134a,1134b,1135a,1135b,1136a,1136b,1137a,1137b,1138a,1138b,1139a,1139b,1140a,1140b,1141a,1141b,1142a,1142b,1143a,1143b,1144a,1144b,1145a,1145b,1146a,1146b,1147a,1147b,1148a,1148b,1149a,1149b,1150a,1150b,1151a,1151b,1152a,1152b,1153a,1153b,1154a,1154b,1155a,1155b,1156a,1156b,1157a,1157b,1158a,1158b,1159a,1159b,1160a,1160b,1161a,1161b,1162a,1162b,1163a,1163b,1164a,1164b,1165a,1165b,1166a,1166b,1167a,1167b,1168a,1168b,1169a,1169b,1170a,1170b,1171a,1171b,1172a,1172b,1173a,1173b,1174a,1174b,1175a,1175b,1176a,1176b,1177a,1177b,1178a,1178b,117			

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

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

Pub. Stat. Sec. No.	Chemical Abstracts No.	Substance
U171	78-44-9	Propane, 2-metho. (I, T)
U227	38838-32-9	Propane, 2,2'-bis(2-chloro-
U180	1120-71-4	1,3-Propanediol
U215	126-72-7	1-Propanol, 2,3-dibromo- phosphine (3,1)
U140	78-43-1	1-Propanol, 2-metho. (I, T)
U002	87-44-1	2-Propanone (I)
U084	842-75-8	1-Propanol, 1,3-dichloro-
U152	128-68-7	2-Propanone, 2-metho. (I, T)
U007	78-08-1	2-Propanone
U240	1883-71-7	1-Propanol, 1,3-dichloro-
U009	107-13-1	2-Propanone
U008	78-10-7	2-Propanol acid (I)
U112	140-88-6	2-Propanol acid, ethyl ester (I)
U118	87-43-2	2-Propanol acid, 2-metho. ethyl ester
U162	80-65-2	2-Propanol acid, 2-metho. methyl ester (I, T)
U233	83-72-1	Propanoic acid, 2-(2,4,5-trichlorophenyl)-
U184	107-10-8	n-Propylamine (I, T)
U083	78-87-5	Propylene dichloride
U148	123-33-1	2,6-Pyridinedione, 1,2-dihydro-
U198	110-88-1	Pyridine
U191	108-08-8	Pyridine, 2-metho-
U217	86-75-1	2,4-(1H,3H)-Pyrimidinedione, 5-(bis(2-chloroethylamino)-
U164	96-04-2	4-(1H)-Pyrimidine, 2,3-dihydro-6-metho-2-pro-
U180	800-55-2	Pyridine, 1-metho-
U200	50-55-5	Reserpine
U201	108-46-3	Resorcinol
U202	81-07-2	Saccharin and salts
U203	94-59-7	Saltol
U204	7783-00-8	Selenous acid
U204	7783-00-8	Selenium dioxide
U205	7448-34-8	Selenium sulfide (R, T)
U015	115-02-6	L-Serine, D,L-isomers (ester)
U203	83-72-1	Silane
U206	18833-66-4	Silicic acid
U103	77-78-1	Sulfuric acid, dimethyl ester
U189	1314-80-3	Sulfur phosphine (R)
U232	93-76-5	2,4,5-T
U207	95-94-3	1,2,4,5-Tetrachlorobenzene
U208	830-20-6	1,1,1,2-Tetrachloroethane
U209	78-34-5	1,1,2,2-Tetrachloroethane
U210	127-18-4	Tetrachloroethylene
U212	58-90-2	2,3,4,6-Tetrachlorophenol
U213	109-99-8	Tetrahydrofuran (I)
U214	15843-14-8	Thallium(I) acetate
U215	6533-73-9	Thallium(II) carbonate
U216	7791-12-0	Thallium chloride
U217	10102-45-1	Thallium(II) nitrate
U218	62-55-5	Thioacetamide
U153	74-82-1	Thioethanol (I, T)
U244	137-26-8	Thiodiethylenecarbonic diimide, tetramethy-
U219	52-58-6	Thiourea
U244	137-26-8	Thiuron
U220	108-68-3	Toluene
U221	25378-45-8	Toluene diisocyanate
U223	28471-62-5	Toluene diisocyanate (R, T)
U228	95-53-4	p-Toluidine
U253	108-48-0	o-Toluidine
U222	838-21-5	p-Toluidine hydrochloride
U011	81-82-5	1,1,2,4-Tetrahydro-3-oxo-
U226	71-55-6	1,1,1-Trichloroethane
U227	78-00-5	1,1,2-Trichloroethane
U229	78-01-6	Trichloroethylene
U121	78-69-4	Trichloromethoxybenzene
U230	95-95-4	2,4,5-Trichlorophenol
U231	88-08-2	2,4,6-Trichlorophenol
U234	95-35-4	sym-Trichlorobenzene (R, T)
U182	123-43-7	1,3,5-Triazine, 2,4,6-trimetho-
U235	128-72-7	Tri-(2,3-dibromodiphenyl) phosphine
U236	72-57-1	Triphen blue
U237	88-75-1	Urethyl mustard
U178	759-73-9	Urea, N-ethyl-N-metho-
U177	884-97-5	Urea, N-methyl-N-metho-
U045	75-01-4	Vinyl chloride
U248	81-81-2	Water, when present at concentrations of 0.3% or less
U239	1200-20-7	Xylene (I)
U200	50-55-5	Xanthene-10-carboxylic acid, 11,17-dimetho-18-[(2,4,5-trimethoxyphenyl)- methyl ester
U249	1314-64-7	Zinc phosphide, when present at concentrations of 10% or less

* CAS Number given for certain compounds only

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

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

APPENDIX VIII TO PART 261

HAZARDOUS CONSTITUENTS

correct specific listings	Appendix VIII	\$2 SWDA 335.1	(definition of hazardous waste)
As listed name	?	Should be changed to--	
Acid (1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-endo, endo-1,6,8,8-tetramethyl-2H-chrysen-1-yl)		Acid (1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-endo, endo-1,6,8,8-tetramethyl-2H-chrysen-1-yl)	
5-(Aminomethyl)-3-isoxazole (3,2,4-triazol-5-ylidene, 5-(aminomethyl)-4-aminopyridine (4-Pyridamine))		4-Aminopyridine (4-Pyridamine) Should be a separate entry, not combined with 5-(Aminomethyl)-3-isoxazole	
N,N-Dichloroethane (Hydrazine, 1,2-diethyl)		N,N-Dichloroethane (Hydrazine, 1,2-diethyl)	
Ethyl carbamate (urethane)		Carbamic acid, ethyl ester	
Glycidylazide (1-cyclopropane-2,3-epoxy)		Glycidylazide (1-cyclopropane-2,3-epoxy)	
Hexachlorobutadiene (1,3-Butadiene, 1,1,2,3,4,4-hexachloro-)		Hexachlorobutadiene (1,3-Butadiene, hexachloro-)	
Hexachloromethane (Ethane, 1,1,1,2,2,2-hexachloro-)		Hexachloromethane (Ethane, hexachloro-)	
Hexachloropropene (Propene, 1,1,2,3,3,3-hexachloro-)		Hexachloropropene (Propene, hexachloro-)	
Kecone (Decachlorodicyclopentadiene, 1,3,4-methano-2H-cyclopenta[1,2-c]pentalene-2-one)		Kecone (Decachlorodicyclopentadiene, 1,3,4-methano-2H-cyclopenta[1,2-c]pentalene-2-one)	
2-Methyl-2-methylvinylpropylcarbamate (methylcarbamyl) carbamate		2-Methyl-2-methylvinylpropylcarbamate (methylcarbamyl) carbamate	
Nitrobenzene		Nitrobenzene	
Nitrogen mustard, N-oxide and hydrochloride salt (Ethanamine, 2-chloro- N,N-dichloroethyl-N-methyl-, and hydrochloride salt)		Nitrogen mustard, N-oxide and hydrochloride salt (Ethanamine, 2-chloro- N,N-dichloroethyl-N-methyl-, N-oxide, and hydrochloride salt)	
Nitrosodichloride		N-Nitrosodichloride	
Prothionacid (Undecachlorodicyclopentadiene, N,N-bis(2-chloroethyl)-dicyclopentadiene)		Prothionacid (2,3-bis(2-chloro-6-chloro-2-chloroethyl)-dicyclopentadiene)	
Above two unrelated chemicals; names should be separate listings as shown in right column		Undecachlorodicyclopentadiene, N,N-bis(2-chloroethyl)-dicyclopentadiene (in N-Undecachlorodicyclopentadiene, 2-chloroethyl-amine, dicyclopentadiene)	
Octachloromethane (Ethane, 1,1,2,2,2,2-octachloro-)		Octachloromethane (Ethane, octachloro-)	
Quinacrine (Quinacridone)		Quinacridone	
Styrene thioether (Benzene, 1,3-bis(2-ethylthio)-)		Toluene thioether (Benzene, 2,4- and 2,6-bis(2-ethylthio)-)	
Tetrachloromethane		Tetrachloromethane (Benzene, 2,4- and 2,6-bis(2-ethylthio)-)	
2,4,5-Trichlorophenoxyacetic acid (2,4,5-T)		Acetic acid, 2,4,5-trichlorophenoxy-, salts and esters (2,4,5-T salts and esters)	
2,4,5-Trichlorophenoxyacetic acid (2,4,5-TP Sures)		Phenoxy acid, 2,4,5-trichlorophenoxy-, salts and esters (2,4,5-TP Sures; salts and esters)	

add chemical abstract numbers	Appendix VIII	\$2 SWDA 335.1	(definition of hazardous waste)
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[illegible]

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

[illegible]

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

[illegible]

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

[illegible]

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
Common name	Chemical abstracts name			Chemical Abstracts No.
1,4-Dichlorobenzene-1,4-diol	Quinone 4-oxo-1,4-diol			50-57-
Resorcinol N.O.S.				75578-1-
N-Hydroxy-N-hydroxybenzene	1-Hydroxy-N-hydroxy-N-hydroxybenzene			82-16-
N-Hydroxy-N-hydroxybenzene	Ethanol 2,2-dichloro-1,1-diol			1116-6-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			53-16-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			62-75-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			75-17-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			105-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			88-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			81-51-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			45-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			50-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			184-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			100-75-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			80-15-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			112-15-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			88-15-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			150-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			228-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			120-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			50-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			80-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			76-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			87-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			62-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			108-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			228-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			67-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			107-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			75-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			780-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			250-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			85-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			107-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			107-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			75-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			51-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			110-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			50-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			108-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			81-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			778-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			778-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			766-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			800-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			766-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			508-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			85-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			162-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			1880-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			1216-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			57-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			1746-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			85-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			75327-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			630-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			78-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			127-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			88-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			268-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			78-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			107-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			509-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			766-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			1316-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			563-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			6530-10-
N-Hydroxy-N-hydroxybenzene	Ethylene N-hydroxy-N-hydroxybenzene			7791-10-

RCRA REVISION CHECKLIST 29: Corrections to Listing of Commercial Chemical Products and Appendix VIII Constituents (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
Common name		Chemical abstract name	Chemical abstract no.	
Thiuram (I) sesquioxide		Mercuric acid, thiuram(1+1) salt		10102-45
Thiuram sesquioxide		Thiuram sesquioxide		12003-52-0
Thiuram (II) sesquioxide		Sulfuric acid, thiuram salt		10001-55-0
Thioacetamide		Ethanethioamide		82-55-5
Thiobenzene		2-Benzene, 2,2-dimethyl-1,4-methylenedioxy-(methylenedithiocarbonyl) sesquioxide		28188-18-1
Thiophenol		Methanethiol		74-82-5
Thiophenol		Benzothiol		108-98-5
Thiophenol sesquioxide		Hydrocarbazothioamide		78-19-2
Thiourea		Sesquioxide		82-56-4
Thiourea		Thioamidothiocarbonyl sesquioxide, Thiourea sesquioxide		107-78-4
Thiourea		Benzene, sesquioxide		108-66-3
Thiourea sesquioxide		Benzene sesquioxide, sesquioxide		25378-45-8
2,4-Thiourea sesquioxide		1,3-Benzene sesquioxide, sesquioxide		85-80-7
2,6-Thiourea sesquioxide		1,3-Benzene sesquioxide, sesquioxide		827-40-5
3,4-Thiourea sesquioxide		1,2-Benzene sesquioxide, sesquioxide		88-44-8
Thiourea diacyclohexyl		Benzene, 2,4-dicyclohexyl-1,4-dithio		108-98-5
g-Thiourea		Benzene sesquioxide, sesquioxide		108-98-5
g-Thiourea hydrochloride		Benzene sesquioxide, hydrochloride		828-21-5
Thiourea		Sesquioxide		8001-23-2
1,2,4-Trichlorobenzene		Benzene, 1,2,4-trichloro		120-62-1
1,1,2-Trichlorobenzene		Ethene, 1,1,2-trichloro		78-00-5
Trichlorobenzene		Ethene, trichloro		78-01-4
Trichlorobenzene sesquioxide		Methanethiol, trichloro		75-70-7
2,4,5-Trichlorobenzene		Methane, trichlorobenzene		78-86-4
2,4,6-Trichlorobenzene		Phenol, 2,4,5-trichloro		95-95-4
2,4,5-T		Phenol, 2,4,6-trichloro		68-26-2
Trichlorobenzene, M.O.S.		Acetic acid, (2,4,5-trichlorophenyl)-		83-78-5
1,2,3-Trichlorobenzene		Propane, 1,2,3-trichloro		98-18-4
O.O.C.-Trichlorobenzene		Phosphoric acid, O.O.C.-trichloro ester		128-66-1
g-Trichlorobenzene		Benzene, 1,2,3-trichloro		99-25-4
Tri(1,3-dimethylphosphine) sulfide		Aldehyde, 1,1,1'-trichlorobenzene		52-2-4
Tri(2,3-dichlorophenyl)phosphine		1-Aldehyde, 2,3-dichloro, phosphine (2:1)		128-7-7
Triphenyl		2,7-Amino-benzothione acid, 3,3'-(2,2'-dimethyl-1,4-dithylenedioxy)bis(5-amino-4-hydroxy-1,3,5-triazole) salt		72-57-1
Uracil mustard		2,4,11,13,14-Pyrimidone, 5-(bis(2-chloroethyl)amino)-		68-75-1
Same as CAS name		Undecamethyleneamine, N,N-bis(2-chloroethyl)-, dihydrochloride		2056-25-8
Vanadium pentoxide		Vanadium oxide V ₂ O ₅		1314-62-1
Vinyl chloride		Ethene, chloro		75-07-0
Viscous		2-Hydroxy-1,3-benzene, 2-oxo-4-hydroxy-3-(3-oxo-1-phenylbutyl)-		81-41-2
Zinc cyanide		Sesquioxide		557-21-1
Zinc phosphide		Zinc phosphide P ₂ Zn		1314-64-7

The abbreviation N.O.S. (not otherwise specified) signifies those members of the general class not specifically listed by name in this appendix.

OSWER DIRECTIVE #9540.00-9

RCRA REVISION CHECKLIST 30
Biennial Report Correction
51 FR 28556
August 8, 1986

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

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

SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING

Biennial Report				
Reduce volume and toxicity	264.75(h)	335.71(b) /	335.154(a) (6)	
Changes in volume and toxicity	264.75(i)	335.71(b) /	335.154(a) (7)	
Certification	264.75(j)	335.71(b) /	335.154(a) (8)	

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

SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING

Biennial Report				
Reduce volume and toxicity	265.75(h)	335.71(b) /	335.114(a) (7)	
Changes to volume and toxicity	265.75(i)	335.71(b) /	335.114(a) (8)	
Certification	265.75(j)	335.71(b) /	335.114(a) (9)	

RCRA REVISION CHECKLIST 31

Exports of Hazardous Waste
51 FR 28664 - 28686
August 8, 1986

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

SPECIAL NOTES: (1) States cannot assume the authority to receive "Notifications of Intent to Export." In addition, States are not authorized to transmit such information to foreign countries through the Department of State or to transmit "Acknowledgments of Consent" (see page 28678 for further clarification). (2) Hazardous waste, identified or listed by the State as part of its authorized program which are broader in scope (not in the Federal universe), will not be subject to the export regulations.

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART A - GENERAL

SPECIAL REQUIREMENTS FOR HAZARDOUS WASTE GENERATED BY CONDITIONALLY EXEMPT SMALL QUANTITY GENERATORS

U.S. location of treatment or disposal	261.5(f)(3)	335.78(f)(3)	
U.S. location of treatment or disposal	261.5(g)(3)	335.78(g)(3)	

REQUIREMENTS FOR RECYCLABLE MATERIALS

export of industrial ethyl alcohol	261.6(a)(3)(i)	335.24(c)(1)	
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PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

SUBPART D - RECORDKEEPING AND REPORTING

BIENNIAL REPORT

applicable to U.S. shipments	262.41(a)	335.71a	
information on U.S. sites	262.41(a)(3)	335.71a(3)	
transporters used for U.S. shipments	262.41(a)(4)	335.71a(4)	
description and qty of U.S. shipments	262.41(a)(5)	335.71a(5)	
separate annual report for exports	262.41(b)	335.71(b)	

RCRA REVISION CHECKLIST 31: Exports of Hazardous Waste (continued)

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

SUBPART E - EXPORTS OF HAZARDOUS WASTE

APPLICABILITY			
establishes applicability	262.50	335.76 (a)	

DEFINITIONS

"consignee"	262.51	335.1	
"EPA Acknowledgment of Consent"	262.51	335.1	
"primary exporter"	262.51	335.1	
"receiving country"	262.51	335.1	
"transit country"	262.51	335.1	

GENERAL REQUIREMENTS

notification	262.52(a)	335.76 (b) (1)	
consent of receiving country	262.52(b)	335.76 (b) (2)	
EPA Acknowledgment of Consent	262.52(c)	335.76 (b) (3)	
conformation to terms	262.52(d)	335.76 (b) (4)	

NOTIFICATION OF INTENT TO EXPORT

contents of notification	262.53(a)	335.76b(1)	
office to notify	262.53(b)	335.76b(1)	
changes in original notification	262.53(c)	335.76b(1)	
additional information	262.53(d)	335.76b(1)	
EPA notification to receiving and transit countries	262.53(e)	335.76b(1)	
EPA notification to primary exporter	262.53(f)	335.76b(1)	

SPECIAL MANIFEST REQUIREMENTS

consignee	262.54(a)	335.76 (b) (5) (A)	
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RCRA REVISION CHECKLIST 31: Exports of Hazardous Waste (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
alternate consignee	262.54(b)	335.76 (b) (5) (B)		
point of departure	262.54(c)	335.76 (b) (5) (C)		
item 16 of manifest	262.54(d)	335.76 (b) (5) (D)		
obtaining manifest acknowledgment of receipt by consignee	262.54(e)	335.10 (a) 4		
procedures when unable to deliver	262.54(f)	335.76 (b) (5) (E)		
copy of Consent	262.54(g)	335.76 (b) (5) (F)		
manifest copy to Customs Official at Border	262.54(h)	335.76 (b) (5) (G)		
	262.54(i)	335.76 (b) (5) (H)		
EXCEPTION REPORTS				
manifest within 45 days	262.55(a)	335.76 (c) (1)		
confirmation within 90 days	262.55(b)	335.76 (c) (2)		
returned waste	262.55(c)	335.76 (c) (3)		
ANNUAL REPORTS				
contents	262.56(a)	335.71 (c)		
office filed with	262.56(b)	335.71 (c)		
RECORDKEEPING				
length to keep records	262.57(a)	335.76 (g) (1)		
retention period extension	262.57(b)	335.76 (g) (2)		
INTERNATIONAL AGREEMENTS				
new section reserved	262.58	335.76 (f)		

SUBPART F - IMPORTS OF HAZARDOUS WASTE

IMPORTS OF HAZARDOUS WASTE

applicability	262.60(a)	335.76a	
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RCRA REVISION CHECKLIST 31: Exports of Hazardous Waste (continued)
SUBPART F - IMPORTS OF HAZARDOUS WASTE

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
manifest requirements	262.60(b)	335.76 (d)		
obtaining manifest	262.60(c)	335.76 (d) (3)		

SUBPART G - FARMERS

FARMERS

provisions for variance	262.70	335.77	
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APPENDIX TO PART 262

UNIFORM HAZARDOUS WASTE MANIFEST AND INSTRUCTIONS
(EPA Forms 8700-22 and 8700-22A)

uniform manifest instructions 8700-22	APPENDIX	335.76b(5)	
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PART 263 - TRANSPORTERS

SUBPART B - COMPLIANCE WITH THE MANIFEST SYSTEM AND RECORDKEEPING

THE MANIFEST SYSTEM

conditions for accepting exported waste	263.20(a)	335.11(a)	
EPA Acknowledgment of Consent	263.20(c)	335.11(c) (4)	
variance for water transporters	263.20(e)(2)	335.11(e) (2)	
variance for rail transporters	263.20(f)(2)	335.11(f) (2)	
copy to generator	263.20(g)(3)	335.11(g) (3)	
copy to Custom official	263.20(g)(4)	335.11(g) (4)	

RCRA REVISION CHECKLIST 32 ✓

Standards for Generators -- Waste Minimization Certifications
 51 FR 55190 - 55194
 October 1, 1986

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

PART 262 - GENERATOR REQUIREMENTS

APPENDIX

UNIFORM HAZARDOUS WASTE MANIFEST

generator's certification (item 16)

APPENDIX

335.10(b) (23)

see attachment (2 pages) for new form

uniform manifest instructions

8700-22

335.10(b)

Please print or type (Form designed for use on size 12 pitch typewriter)

Form Approved OMB No. 2050-0039 Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST		Generator's US EPA ID No.		Manifest Document No.		2 Page 1 of		Information in the shaded area is not required by Federal law					
3. Generator's Name and Mailing Address						A. State Manifest Document Number							
4. Generator's Phone ()						B. State Generator's ID							
5. Transporter 1 Company Name						C. State Transporter's ID							
6. US EPA ID Number						D. Transporter's Phone							
7. Transporter 2 Company Name						E. State Transporter's ID							
8. US EPA ID Number						F. Transporter's Phone							
9. Designated Facility Name and Site Address						G. State Facility's ID							
10. US EPA ID Number						H. Facility's Phone							
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers		13. Total Quantity		14. Unit Wt./Vol.		15. Waste No.	
						No. Type							
a.													
b.													
c.													
d.													
J. Additional Descriptions for Materials Listed Above						K. Handling Codes for Wastes Listed Above							
15. Special handling instructions and Additional information													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.													
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment. OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name						Signature				Month Day Year			
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Month Day Year			
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name						Signature				Month Day Year			
19. Discrepancy Indication Space													
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19													
Printed/Typed Name						Signature				Month Day Year			

EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete

Please print or type (Form designed for use on elite (12 pitch) typewriter)

Form Approved OMB No. 2050-0039 Expires 9-30-88

**UNIFORM HAZARDOUS
WASTE MANIFEST
(Continuation Sheet)**

21. Generator's US EPA ID No.

Manifest
Document No.

22. Page

Information in the shaded
areas is not required by Federal
law.

23. Generator's Name

L. State Manifest Document Number

M. State Generator's ID

24. Transporter Company Name

25. US EPA ID Number

H. State Transporter's ID

26. Transporter Company Name

27. US EPA ID Number

I. Transporter's Phone

P. State Transporter's ID

Q. Transporter's Phone

28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

29. Containers

No.

Type

30.
Total
Quantity31.
Unit
Vol./Wt.R.
Waste No.

a.

b.

c.

d.

e.

f.

g.

h.

i.

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

33. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

34. Transporter Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date

Month Day Year

35. Discrepancy Indication Space

RCRA REVISION CHECKLIST 33

Listing of EBDC
51 FR 37725-37729
October 24, 1986

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

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTES

SUBPART D - LISTS OF HAZARDOUS WASTES

HAZARDOUS WASTES FROM SPECIFIC SOURCES

List of "K" wastes	261.32	§2 SWDA 335.1	(definition of hazardous waste)
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261.32 Hazardous wastes from specific sources

Industry & EPA Hazardous Waste No.	Hazardous Waste	Hazard Code
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Pesticides:

K123.....	Process wastewater (including supernates, filtrates and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt.	(T)
K124.....	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.	(C,T)
K125.....	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.	(T)
K126.....	Baghouse dust and floorsweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts.	(T)

APPENDIX III TO PART 261

CHEMICAL ANALYSIS TEST METHODS

add constituents to Table 1	Appendix III	§2 SWDA 335.1	(definition of hazardous waste)
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Compound	Method No.
Ethylene thiourea.....	8250,8330

RCRA REVISION CHECKLIST: Listing of EBDC (continued)

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

APPENDIX VII TO PART 261

BASIS FOR LISTING HAZARDOUS WASTE

add constituents	Appendix VII	\$2 SWDA 335.1	(definition of hazardous waste)
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EPA Hazardous Waste No.	Hazardous constituents for which listed
K123.....	Ethylene thiourea
K124.....	Ethylene thiourea
K125.....	Ethylene thiourea
K126.....	Ethylene thiourea

RCRA REVISION CHECKLIST 34

Land Disposal Restrictions

51 FR 40572-40654

November 7, 1986

as amended on June 4, 1987 52 FR 21010

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

NOTE: The Administrator of EPA is responsible for granting national variances for the effective date of land disposal prohibitions. The procedures for granting the case-by-case extensions are in 40 CFR §268.5. Since the granting of these variances is based on national concerns, States cannot be authorized for this aspect of the program.

PART 260 - HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL

SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

insert "and 268"	260.1(a)	SWDA §§1 & 2	
insert "and 268"	260.1(b)(1)	335.46	
insert "and 268"	260.1(b)(2)	no state equiv.	
insert "and 268"	260.1(b)(3)	335.1	
insert "and 268"	260.1(b)(4)	no state equivalent	

AVAILABILITY OF INFORMATION; CONFIDENTIALITY OF INFORMATION

insert "and 268"	260.2(a)	335.46; 305.46	
insert "and 268"	260.2(b)	335.46; 305.46	

USE OF NUMBER AND GENDER

insert "and 268"	260.3	no state equivalent	
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SUBPART B - DEFINITIONS

DEFINITIONS

insert "and 268"	260.10	335.1	(broader application)
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RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

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

SUBPART C - RULEMAKING PETITIONS

GENERAL

+ insert "and 268"	260.20(a)	no state equivalent	
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PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART A - GENERAL

PURPOSE AND SCOPE

insert "268,"	261.1(a)	SWDA §2 §335.1	(definition of hazardous waste)
insert ",268"	261.1(a)(1)	SWDA §2 §335.1	(definition of hazardous waste)

EXCLUSIONS

insert "268,"	261.4(c)	SWDA §2 §335.1	(definition of hazardous waste)
remove "267"		SWDA §2	(definition of hazardous waste)
insert "268"	261.4(d)(1)	§335.1	(definition of hazardous waste)

SPECIAL REQUIREMENTS FOR HAZARDOUS WASTE GENERATED BY CONDITIONALLY EXEMPT SMALL QUANTITY GENERATORS

insert ",268,"	261.5(b)	§335.78(b)	
insert ",268,"	261.5(c)	§335.78(c)	
insert ",268,"	261.5(e)	§335.78(e)	
insert ",268,"	261.5(f)(2)	§335.78(f)(2)	
insert ",268,"	261.5(g)(2)	§335.78(g)(2)	

REQUIREMENTS FOR RECYCLABLE MATERIALS

insert "268,"	261.6(a)(3)	335.24(c)	
insert "268,"	261.6(c)(1)	335.24(e)	

RESIDUES OF HAZARDOUS WASTE IN EMPTY CONTAINERS

insert "268,"	261.7(a)(1)(ii)	335.41(f)(1)	
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RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
insert "268,"	261.7(a)(2)(ii)	335.41(f)(1)		

SUBPART C - CHARACTERISTICS OF HAZARDOUS WASTE

GENERAL

insert "268,"	261.20(b)	SWDA §2 335.1	(definition of hazardous waste)
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SUBPART D - LISTS OF HAZARDOUS WASTES

GENERAL

insert "268,"	261.30(c)	SWDA §2 335.1	(definition of hazardous waste)
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PART 262 - STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

SUBPART A - GENERAL

HAZARDOUS WASTE DETERMINATION

reference to exclusions/ restrictions	262.11(d)	no state equivalent	
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PART 263 - STANDARDS APPLICABLE TO TRANSPORTERS OF HAZARDOUS WASTE

SUBPART A - GENERAL

TRANSFER FACILITY REQUIREMENTS

insert ",268"	263.12	335.94(a)	
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PART 264 - STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE TREATMENT STORAGE AND DISPOSAL FACILITIES

SUBPART A - GENERAL

PURPOSE, SCOPE AND APPLICABILITY

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
(1) facilities to which Part 264 applies	264.1(h)	335.41(h)		

SUBPART B - GENERAL FACILITY STANDARDS

GENERAL WASTE ANALYSIS

(1) insert "Part 268"	264.13(a)(1)	335.152(a)(1)	(adoption of federal rules through incorporation by reference)
insert "268.7"	264.13(b)(6)	335.152(a)(1)	
exempted surface impoundment plan specifications	264.13(b)(7)	335.152(a)(1)	"

SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING

OPERATING RECORD

(1) add "268.4(a)" and "268.7"	264.73(b)(3)	335.152(a)(4)	(Adoption of federal rules through incorporation by reference)
land disposal units under an extension or petition and notice by generator under §268.7(a)(3)	264.73(b)(10)	335.152(a)(4)	"
off-site treatment facility	264.73(b)(11)	335.152(a)(4)	"
on-site treatment facility	264.73(b)(12)	335.152(a)(4)	"
off-site land disposal facility	264.73(b)(13)	335.152(a)(4)	"
(1) on-site land disposal facility	264.73(b)(14)	335.152(a)(4)	"

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

SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

facilities to which Part 265 applies	265.1(e)	335.41(h)	
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(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

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

SUBPART B - GENERAL FACILITY STANDARDS

GENERAL WASTE ANALYSIS

insert "Part 268"	265.13(a)(1)	335.112(a)(1)	(adoption of federal rule through incorporation by reference)
insert "268.7"	265.13(b)(6)	335.112(a)(1)	"
exempt surface impoundment plan specifications	265.13(b)(7)	335.112(a)(1)	"

SUBPART E - MANIFEST SYSTEM, RECORDKEEPING, AND REPORTING

OPERATING RECORD

add "268.4(a)" and "268.7"	265.73(b)(3)	335.112(a)(4)	(adoption of federal rule through incorporation by reference)
land disposal units under an extension or petition	265.73(b)(8)	335.112(a)(4)	"
off-site treatment facility	265.73(b)(9)	335.112(a)(4)	"
on-site treatment facility	265.73(b)(10)	335.112(a)(4)	"
off-site land disposal facility	265.73(b)(11)	335.112(a)(4)	"
on-site land disposal facility	265.73(b)(12)	335.112(a)(4)	"

PART 268 - LAND DISPOSAL RESTRICTIONS

SUBPART A - GENERAL

PURPOSE, SCOPE, AND APPLICABILITY

purpose	268.1(a)	335.431(a)	
applicability	268.1(b)	335.431(b)	
+ conditions for continued land disposal	268.1(c)	335.431(c)	

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
(1) persons with an extension	268.1(c)(1)	335.43 ₁ (c)		
(1) persons with an exemption	268.1(c)(2)	"		"
(1) CERCLA/corrective action	268.1(c)(3)	"		"
waste from small quantity generators <100 kg/mo as defined in 261.5	268.1(c)(4)	"		"
DEFINITIONS APPLICABLE TO THIS PART				
"hazardous constituent or constituents"	268.2(a)	"		"
(1) "land disposal"	268.2(a)	"		"
all other terms	268.2(b)	"		"
DILUTION PROHIBITED AS A SUBSTITUTE FOR TREATMENT				
dilution not substitute for treatment	268.3	"		"
+ TREATMENT SURFACE IMPOUNDMENT EXEMPTION				
(1) exempt treatment surface impoundments	268.4(a)	"		"
(1) treatment in impoundments	268.4(a)(1)	"		"
sampling, operating, waste removal and waste handling procedures	268.4(a)(2)	"		"
(1) design requirements/exemptions	268.4(a)(3)	"		"
exempt under 264.221(d),(e) or 265.221(c),(d)	268.4(a)(3)(i)	"		"
(1) meets §3005(J)(2)	268.4(a)(3)(ii)	"		"
(1) satisfies §3005(J)(11)	268.4(a)(3)(iii)	"		"
(1) no migration written certification	268.4(a)(4)	"		"

(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

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

PETITIONS TO ALLOW LAND DISPOSAL OF A WASTE PROHIBITED UNDER SUBPART C OF PART 268

demonstration of no waste migration	268.6(a)	335.431(c)	
identify specific unit and waste	268.6(a)(1)	"	"
waste analysis	268.6(a)(2)	"	"
comprehensive characterization	268.6(a)(3)	"	"
demonstration criteria	268.6(b)	"	"
accurate and reproducible procedures	268.6(b)(1)	"	"
Administrator approved techniques	268.6(b)(2)	"	"
models verified with actual data	268.6(b)(3)	"	"
quality assurance/ control plan	268.6(b)(4)	"	"
uncertainty analysis	268.6(b)(5)	"	"
petition to Administrator signed	268.6(c)	"	"
(1) statement	268.6(d)	"	"
additional information	268.6(e)	"	"
waste unit to which petition applies	268.6(f)	"	"
public notice	268.6(g)	"	"
term of petition	268.6(h)	"	"
(1) requirements prior to State's decision	268.6(i)	"	"
(1) responsibilities under RCRA	268.6(j)	"	"

WASTE ANALYSIS

(1) generator determines if restricted waste	268.7(a)	"	"
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(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
(1) notice by generator to treatment facility	268.7(a)(1)(i-iv)	335.431 (c)		
(1) generator notice/certification to disposal facility	268.7(a)(2)	"		"
(1) information requirements in notice to disposal facility	268.7(a)(2)(i)	"		"
(1) signature/statement	268.7(a)(2)(ii)	"		"
(1) generator notice to disposal facility for wastes under extension for variance	268.7(a)(3)	"		"
(1) maintenance of data supporting knowledge of waste	268.7(a)(4)	"		"
(1) tests by treatment facility for wastes with treatment standards	268.7(b)	"		"
(1) notice by treatment facility to land disposal facility/information needed	268.7(b)(1)(i-iv)	"		"
(1) certification of each shipment	268.7(b)(2)	"		"
(1) wastes with concentration standards	268.7(b)(2)(i)	"		"
(1) wastes with technology standards	268.7(b)(2)(ii)	"		"
(1) requirements for land disposal facility	268.7(c)	"		"

SUBPART C - PROHIBITIONS ON LAND DISPOSAL

WASTE SPECIFIC PROHIBITIONS - SOLVENT WASTES

(1) prohibited spent solvent wastes	268.30(a)	"		"
(1) small quantity generator 2-year exemption	268.30(a)(1)	"		"

(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
CERCLA/corrective action 2-year exemption	268.30(a)(2)	335.431(c)		
(1) concentration specific exemption (solvent waste with 1% total solvent constituent)	268.30(a)(3)	"		"
landfill/surface impoundment disposal situations where (a) and (b) do not apply	268.30(b)	"		"
(1) waste treated to meet Subpart D, 268	268.30(c)	"		"
(1) disposal at facility with successful no-migration petition	268.30(c)(1)	"		"
(1) wastes for which case-by-case extension has been granted	268.30(c)(2)	"		"
	268.30(c)(3)	"		"

WASTE SPECIFIC PROHIBITION DIOXIN - CONTAINING WASTES

(1) prohibited dioxin containing wastes including F022 wastes	268.31(a)	"		"
situations where (a) doesn't apply	268.31(b)	"		"
(1) waste treated to meet Subpart D, 268	268.31(b)(1)	"		"
(1) disposal at facility with petition	268.31(b)(2)	"		"
(1) extension	268.31(b)(3)	"		"
(1) landfill/surface impoundment disposal	268.31(c)	"		"

SUBPART D - TREATMENT STANDARDS

APPLICABILITY OF TREATMENT STANDARDS

applicability/relationship to prohibition	268.40	"		"
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(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

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

TREATMENT STANDARDS EXPRESSED AS CONCENTRATIONS IN WASTE EXTRACT

(1) treatment standards/ Table CCWE	268.41(a)	335.431(c)	
standards for common constituents in combined wastes	268.41(b)	"	"

TREATMENT STANDARDS EXPRESSED AS SPECIFIED TECHNOLOGIES

waste treated by identified technologies	268.42(a)	"	"
demonstrating alternate treat- ment method	268.42(b)	"	"

TREATMENT STANDARDS EXPRESSED AS WASTE CONCENTRATIONS

section reserved	268.43	"	"
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+ VARIANCE FROM A TREATMENT STANDARD

conditions for variance	268.44(a)	"	"
procedures in accordance with 260.20	268.44(b)	"	"
(1) statement signed by petitioner or author- ized representative	268.44(c)	"	"
(1) additional infor- mation/copies	268.44(d)	"	"
(1) public notification	268.44(e)	"	"
(1) waste analysis required of restricted wastes	268.44(f)	"	"
(1) requirements during petition review	268.44(g)	"	"

SUBPART E - PROHIBITIONS ON STORAGE

PROHIBITIONS ON STORAGE OF RESTRICTED WASTES

(1) exemptions to storage prohibitions	268.50(a)	"	"
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(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

FEDERAL REQUIREMENT	RCRA CITE	STATE AUTHORITY		IF DIFFERENT FROM FEDERAL REQUIREMENT, EXPLAIN
		STATUTE	REGULATION	
(1) on-site storage exemption for generator treatment, storage, and disposal facility exemption	268.50(a)(1)	335.431 (c)		
(1) container labeling	268.50(a)(2)(i)	"		"
(1) tank labeling	268.50(a)(2)(ii)	"		"
(1) transporter exemption	268.50(a)(3)	"		"
storage up to one year	268.50(b)	"		"
storage longer than one year	268.50(c)	"		"
(1) wastes affected by a petition or exemption	268.50(d)	"		"
wastes meeting specified treatment standards	268.50(e)	"		"

APPENDIX I TO PART 268

TOXICITY CHARACTERISTIC LEACHING PROCEDURE (TCLP)			
(1) description of TCLP	APPENDIX I	"	"

APPENDIX II TO PART 268

TREATMENT STANDARDS (AS CONCENTRATIONS IN THE TREATMENT RESIDUAL EXTRACT)

table	APPENDIX II	"	"
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PART 270 - EPA - ADMINISTERED PERMIT PROGRAMS; THE HAZARDOUS WASTE PERMIT PROGRAM

SUBPART B - PERMIT APPLICATIONS

CONTENTS OF PART B: GENERAL REQUIREMENTS

copy of notice of approval of petition or extension	270.14(b)(21)	305.50(4)	
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(1) Also see technical correction to the rule at 52 FR 21010 (June 4, 1987).

RCRA REVISION CHECKLIST 34: Land Disposal Restrictions (continued)

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

SUBPART C - PERMIT CONDITIONS

ESTABLISHING PERMIT CONDITIONS

insert "through 268" remove "267"	270.32(b)(1)	305.127(4) (C)	
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SUBPART D - CHANGES TO PERMITS

MINOR MODIFICATIONS OF PERMITS

conditions for treating non- specified waste	270.42(o)	305.62(c) (2) (C) (xi)	
prohibited from disposal/treat- ment standards	270.42(o)(1)	305.62(c) (2) (C) (xi) (I)	
treatment under standards/variance	270.42(o)(2)	305.62(c) (2) (C) (xi) (II)	
no increased or substantially different risks	270.42(o)(3)	305.62(c) (2) (C) (xi) (III)	
federal/state approval; allowable modifications	270.42(o)(4)	305.62(c) (2) (C) (xi) (IV)	

RCRA REVISION CHECKLIST 35

Revised Manual SW-846; Amended Incorporation by Reference
52 FR 8072-8073
March 16, 1987

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

PART 260 - HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL

SUBPART B - DEFINITIONS

REFERENCES

available from the National Technical Information Service	260.11	✓ 335.125(d)	(State rules do not contain a general availability provision; the manual is specifically referenced.)
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PART 270 - EPA ADMINISTERED PERMIT PROGRAMS: THE HAZARDOUS WASTE PERMIT PROGRAM

SUBPART A - GENERAL INFORMATION

REFERENCES

available from the National Technical Information Service	270.6(a)	✓ 335.125(d)	"
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RCRA REVISION CHECKLIST 36

Closure/Post-Closure Care for Interim Status Surface Impoundments
52 FR 8704-8709
March 19, 1987

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

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

SUBPART K - SURFACE IMPOUNDMENTS

CLOSURE AND POST-CLOSURE

what the owner/operator must do	265.228(a)	335.112 (a) (6)	(adoption of federal rule through incorporation by reference)
removal/decontamination	265.228(a)(1)	"	"
closure procedures and post-closure care	265.228(a)(2)	"	"
eliminate free liquids	265.228(a)(2)(i)	"	"
stabilize remaining wastes	265.228(a)(2)(ii)	"	"
final cover design	265.228(a)(2)(iii)(A-E)	"	"
requirements in addition to Subpart G and 265.310	265.228(b)	"	"
maintaining the final cover	265.228(b)(1)	"	"
groundwater monitoring	265.228(b)(2)	"	"
run-on/runoff prevention	265.228(b)(3)	"	"

RCRA REVISION CHECKLIST 37

Definition of Solid Waste Technical Corrections

52 FR 21306-21307

June 5, 1987

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

PART 261 - IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

SUBPART D - LISTS OF HAZARDOUS WASTES

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

reference to 261.2(a)(2)(i); uses for land application or fuel	✓ 261.33	§2, SWDA §335.1	(definition of solid waste and hazardous waste)
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PART 266 - STANDARDS FOR THE MANAGEMENT OF SPECIFIC WASTES AND
SPECIFIC TYPES OF WASTE MANAGEMENT FACILITIESSUBPART C - RECYCLABLE MATERIALS USED IN A MANNER
CONSTITUTING DISPOSAL

APPLICABILITY

combine 2 & 3; remove reference to "general public's use"	✓ 266.20(a)(2)	§335.211 (a) (2)	
remove subparagraph	266.20(a)(3)	§335.211	

RCRA REVISION CHECKLIST 38

Amendments to Part B Information Requirements for Disposal Facilities

52 FR 23447-23450

June 22, 1987

as amended on September 9, 1987 52 FR 33936

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

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

SUBPART B - PERMIT APPLICATION

CONTENTS OF PART B: GENERAL REQUIREMENTS

reference to 264.98(h)(5); written authorization	270.14(c)(7)	305.401(c) ✓	
(1) add subparagraph on schedule of submittal	270.14(c)(8)(v)	305.401(c) ✓	

(1), Also see technical correction to the rule at 52 FR 33936 (September 9, 1987).