



Federal Register

**Friday,
July 14, 2006**

Part III

Environmental Protection Agency

**40 CFR Parts 260, 261 et al.
Hazardous Waste and Used Oil;
Corrections to Errors in the Code of
Federal Regulations; Final Rule**

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Parts 260, 261, 262, 264, 265, 266, 267, 268, 270, 271, 273 and 279

[FRL-8188-2]

Hazardous Waste and Used Oil; Corrections to Errors in the Code of Federal Regulations

AGENCY: Environmental Protection Agency.

ACTION: Final rule.

SUMMARY: The Environmental Protection Agency (EPA) is correcting errors in the hazardous waste and used oil regulations, as a result of printing omissions, typographical errors, misspellings, citations to paragraphs and other references that have been deleted or moved to new locations without correcting the citations, and similar mistakes appearing in numerous final rules published in the **Federal Register**. This final rule does not create new regulatory requirements.

DATES: *Effective Date:* This final rule is effective on July 14, 2006.

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SUPPLEMENTARY INFORMATION:

I. Does This Rule Create New Federal Requirements?

This rule does not create new regulatory requirements; rather, the rule corrects typographical errors, misspellings, punctuation mistakes, missing words, nomenclature errors, incorrect citations, and similar technical mistakes made in numerous final rules published in the **Federal Register**, and corrects printing omissions and other printing errors in the **Federal Register** and Code of Federal Regulations, in order to improve the clarity of the regulations. The application, implementation, and enforcement of the regulations addressed in this rule are not changed in any way.

II. Why Is This Correction Issued as a Final Rule?

Section 553 of the Administrative Procedures Act (APA), 5 U.S.C. 553(b), requires agencies to provide prior notice and opportunity for public comment before issuing a final rule. However, an agency may issue a rule without providing notice and an opportunity for public comment if it finds that notice

and public comment procedures are impracticable, unnecessary, or contrary to the public interest (*see* 5 U.S.C. 553(b)(3)(B)). EPA has determined that there is good cause for making this action final without prior proposal and opportunity for public comment because these corrections to the Code of Federal Regulations do not change the regulatory requirements for the hazardous waste management program, and therefore comment is unnecessary. This action corrects typographical and printing errors, incorrect citations resulting primarily from a failure to identify and make conforming changes to internal references when obsolete requirements are removed and subsequent paragraphs are redesignated, and similar mistakes. For these reasons, EPA believes that there is good cause under 5 U.S.C. 553(b)(3) for issuing these corrections as a final rule, and that it is in the public interest to make the corrections to the CFR immediately effective, without going through notice and comment procedures.

III. What Does This Rule Do and Why Are the Corrections Necessary?

This rule corrects approximately 500 errors in the 40 CFR hazardous waste and used oil regulations. As discussed in Section I. above, these errors resulted from such mistakes as typographical and printing errors, and incorrect citations often resulting from EPA's failure to make conforming changes to internal references when, for example, removing obsolete requirements and making associated redesignations of paragraphs; this action also replaces references to DOT regulations that have been superceded (and are thus no longer in the CFR) with the verbatim language of the superceded DOT regulations without changing the implementation and enforcement of the regulations in any way. EPA believes that the errors cause confusion and that the corrections will facilitate understanding of the hazardous waste and used oil regulations.

In developing this rule, EPA accumulated a lengthy list of suggested "technical" corrections, including a number from EPA regions and the States who implement these regulations. Today's action represents approximately 85 percent of the suggested technical corrections received. EPA will continue to examine the remaining 15 percent for a subsequent technical corrections rule.

The 40 CFR sections where corrections are being made are listed below, organized by part. For a number of these, where the correction is not so obvious (e.g., is not a simple misspelling), a description of the change

and an explanation are provided. As can be seen by these descriptions, none of the corrections in today's notice changes the original substance or meaning of these sections.

A. Corrections to 40 CFR Part 260 (Hazardous Waste Management System: General)

1. EPA is amending the following sections in 40 CFR part 260 in order to correct typographical errors and incorrect citations: Section 260.10 definitions of "Designated facility," "Incompatible waste," "Personnel or facility personnel," "Universal waste," and "Used oil;" and §§ 260.22, 260.40, and 260.41.

2. *40 CFR 260.40 and 260.41:* EPA is making a conforming change to § 260.40(a) and to the introductory language in § 260.41 by revising the reference "§ 261.6(a)(2)(iv)" to read "§ 261.6(a)(2)(iii)." When §§ 260.40 and 260.41 were first added (50 FR 662 and 663, January 4, 1985), § 260.6 was revised (50 FR 665, January 4, 1985) such that paragraph (a)(2)(iii) was reserved for used oil, paragraph (a)(2)(iv) referred to precious metals, and paragraph (a)(2)(v) referred to spent lead-acid batteries. Subsequently, in the used oil regulations (57 FR 41612, September 10, 1992), § 261.6(a)(2) paragraph (iii) was deleted, and paragraphs (iv) and (v) were redesignated as paragraphs (iii) and (iv), but the conforming changes were not made to §§ 260.40 and 260.41, by redesignating § 261.6(a)(2)(iv) to § 261.6(a)(2)(iii), to keep the reference to precious metals. Today's rule makes this conforming correction. EPA also notes that the reference in § 260.41 to subpart F of part 266 correctly addresses precious metals recovery (it is subpart G of part 266 that addresses spent lead-acid batteries reclamation).

B. Corrections to Part 261 (Identification and Listing of Hazardous Waste)

1. EPA is amending the following sections of 40 CFR part 261 in order to correct typographical and spelling errors, incorrect citations, and printing errors: Sections 261.2, 261.3, 261.4, 261.6, 261.21, 261.24, 261.31, 261.32, 261.33, 261.38, Appendix VII (F002, F038, F039, K001, and K073 entries), and Appendix VIII.

2. *40 CFR 261.21(a)(3) and 261.21(a)(4):* When EPA first promulgated the ignitability characteristic for hazardous waste identification, the Agency incorporated, by reference, U.S. Department of Transportation (DOT) regulations (contained in Title 49 of the CFR) that defined an ignitable compressed gas and

an oxidizer. In 1990, DOT revised and recodified its regulations governing transportation of hazardous materials, including the sections of 49 CFR referenced by 40 CFR 261.21.¹ The referenced DOT regulations were both revised and moved within 49 CFR; as a result, the hazardous characteristic definitions at 40 CFR 261.21(a)(3) and 261.21(a)(4) now refer to nonexistent or irrelevant sections of the DOT regulations.

Since these original DOT regulations are still required under RCRA, EPA is replacing the obsolete references to the DOT regulations contained in the definitions for an ignitable compressed gas and an oxidizer, 40 CFR 261.21(a)(3) and 261.21(a)(4), respectively, with the actual language from the referenced sections of the DOT regulations that was published in Title 49 of the CFR at the time of the finalization of the RCRA regulations (1980). Because it can be difficult to obtain copies of the CFR from 1980, this revision will make it easier for the regulated community to find and apply the definitions of ignitable compressed gas and oxidizer for the purposes of 261.21. The implementation and enforcement of the ignitability characteristic will not change in any way. The Agency is simply publishing the original definitions to ease the burden on the regulated community.

3. *40 CFR 261.31(a)*: This section was amended June 29, 1995 (60 CFR 33913), by removing footnote 1 from the table (referring to a temporary stay of the effective date of regulations listing certain wood preserving wastes as hazardous wastes). The Office of Federal Register, by mistake, also removed the footnote designated by an asterisk (*) which said “*(I,T) should be used to specify mixtures containing ignitable and toxic constituents.” Today’s notice restores and clarifies the footnote to read “*(I,T) should be used to specify mixtures that are ignitable and contain toxic constituents.”

4. *40 CFR 261.33(e) and 261.33(f)*: The Tables in §§ 261.33(e) and 261.33(f) describe P-listed waste and U-listed waste, respectively. The wastes listed in these Tables are currently organized alphabetically, by substance. In order to simplify the use of the Tables in §§ 261.33(e) and 261.33(f), this rule adds a list of the same wastes organized numerically, by Hazardous Waste Number, to the end of each Table. The Table in § 261.33(e) will now have an alphabetical list of P-listed wastes followed by a numerical list of P-listed wastes, and the Table in § 261.33(f) will

now have an alphabetical list of U-listed wastes followed by a numerical list of U-listed wastes. The wastes listed in these Tables are not being changed, except to correct typographical errors. This revision is included to make the Tables in §§ 261.33(e) and 261.33(f) easier to use and does not substantively change the regulations governing P-listed or U-listed wastes.

C. Corrections to Part 262 (Standards Applicable to Generators of Hazardous Waste)

1. EPA is amending the following sections in 40 CFR part 262 in order to correct typographical errors and incorrect citations, and to update EPA addresses and the list of OECD countries: Sections 262.34, 262.53, 262.56, 262.58, 262.70, 262.81, 262.82, 262.83, 262.84, 262.87, 262.90, and the introductory paragraph to the part 262 Appendix.

2. *40 CFR 262.53(b), 262.56(b), 262.83(b)(1)(i), 262.83(b)(2)(i), 262.84(e), and 262.87(a)*: These sections are all being amended by updating the mailing and hand delivery addresses for delivery of the various export notifications, reports and tracking documents to EPA.

3. *40 CFR 262.58(a)(1)*: This section is being amended to update the list of designated OECD Member countries by adding the Czech Republic, Hungary, Poland, the Slovak Republic, and South Korea to accurately reflect the current membership.

4. *40 CFR 262.81(k)*: This section is being amended by updating the address for the EPA RCRA Docket.

D. Corrections to Part 264 (Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities)

1. EPA is amending the following sections of 40 CFR part 264 in order to correct typographical and spelling errors, incorrect citations, and printing errors: Sections 264.1, 264.4, 264.13, 264.17, 264.18, 264.97, 264.98, 264.99, 264.101, 264.111, 264.112, 264.115, 264.116, 264.118, 264.119, 264.140, 264.142, 264.143, 264.145, 264.147, 264.151, 264.175, 264.193, 264.221, 264.223, 264.226, 264.251, 264.252, 264.259, 264.280, 264.283, 264.301, 264.302, 264.304, 264.314, 264.317, 264.344, 264.552, 264.553, 264.554, 264.555, 264.573, 264.600, 264.601, 264.1030, 264.1033, 264.1034, 264.1035, 264.1050, 264.1058, 264.1064, 264.1080, 264.1090, 264.1101, 264.1102, and Tables 1 and 2 of Appendix I.

2. *40 CFR 264.112(b)(8) and 264.140(d)(1)*: On October 22, 1998 (63 FR 56710), EPA issued a final rule

establishing new requirements related to closure and post-closure care at land disposal facilities. Today’s rule corrects two typographical errors that appeared in the October 22, 1998 final rule.

Sections 264.112(b)(8) and 264.140(d)(1) of that rule referred to § 264.110(d), when they should have referred to § 264.110(c). This error is evidenced by the fact that § 264.110(d) does not exist. In addition, the preamble of the final rule correctly refers to § 264.110(c) in the text under Table 1 (63 FR 56714). Finally, the corresponding provision in §§ 265.112(b)(8) and 265.140(d)(1) correctly refers to § 265.110(d), which is analogous to § 264.110(c). Thus, this final rule corrects the typographical errors in §§ 264.112(b)(8) and 264.140(d)(1) by changing the incorrect reference “§ 264.110(d)” to read “§ 264.110(c).”

3. *40 CFR 264.221(e)(2)(i)(B), 264.301(e)(2)(i)(B), 264.314(f)(2), 265.221(d)(2)(i)(B), 265.301(d)(2)(i)(B), and 265.314(g)(2)*: These sections in 40 CFR parts 264 and 265 all refer to “underground source of drinking water (as that term is defined in § 144.3 of this chapter).” Today’s correction replaces the citation “§ 144.3 of this chapter” in each of these sections with “40 CFR 270.2” since both citations contain identical definitions for “underground source of drinking water,” but the former is in the Underground Injection Control Program rules and the latter is in the Hazardous Waste Permit Program rules which the user is more likely to have readily available since parts 264 and 265 are the associated Hazardous Waste Facility rules. Today’s correction also adds quotes around “underground source of drinking water” to make it clear that this is the term that is defined.

4. *40 CFR 264.573 and 265.443*: Sections 264.572 and 265.442 each provide two options for drip pads: Synthetic liners, in paragraph (a) of both sections; and other low permeability material, in paragraph (b) of both sections. But the design and operating requirements for synthetic liners in paragraphs 264.573(b) and 265.443(b), incorrectly refer to paragraphs 264.572(b) and 265.442(b), respectively; and the design and operating requirements for other low permeability material in paragraphs 264.573(a)(4)(i) and 265.443(a)(4)(i) incorrectly refer to §§ 264.572(a) and 265.442(a), respectively. This mistake was in the original **Federal Register** notice (57 FR 61503, December 24, 1992). Today’s action corrects these four references by changing (a) to (b) and (b) to (a) as indicated.

¹ 55 FR 52402.

5. *40 CFR 264.1090(c)*: EPA is amending this paragraph to correct a typographical error and to remove a duplicate sentence; no other changes are being made.

6. *40 CFR 264.1101(b)(3)(iii) and 265.1101(b)(3)(iii)*: These paragraphs refer to §§ 264.193(d)(1) and 265.193(d)(1), respectively, for the requirements for external liner systems for tanks, but these referenced paragraphs merely provide that a liner external to a tank is an option for meeting secondary containment. The actual requirements for external liner systems for tanks are found in §§ 264.193(e)(1) and 265.193(e)(1), respectively. This mistake was in the original **Federal Register** notice (57 FR 37266, August 18, 1992). Today's action provides the correct paragraphs for the requirements.

7. *Table 1 of Appendix I to 40 CFR Part 264*: EPA is amending Table 1 in order to add the unit of measure codes for "Pounds," "Short tons," "Kilograms," and "Tons."

E. Corrections to Part 265 (Interim Status Standards for Owners and Operators of Hazardous Waste Treatment, Storage, and Disposal Facilities)

1. EPA is amending the following sections of 40 CFR part 265 in order to correct typographical and spelling errors, incorrect citations, and printing errors: Sections 265.1, 265.12, 265.14, 265.16, 265.19, 265.56, 265.90, 265.110, 265.111, 265.112, 265.113, 265.117, 265.119, 265.140, 265.142, 265.145, 265.147, 265.174, 265.193, 265.194, 265.197, 265.201, 265.221, 265.223, 265.224, 265.228, 265.229, 265.255, 265.259, 265.280, 265.281, 265.301, 265.302, 265.303, 265.312, 265.314, 265.316, 265.405, 265.441, 265.443, 265.445, 265.1033, 265.1035, 265.1063, 265.1080, 265.1085, 265.1087, 265.1090, 265.1100, 265.1101, Tables 1 and 2 of Appendix I, Appendix V, and Appendix VI.

2. *40 CFR 265.147(b)(1)(i) and (ii)*: Because of a printing error, 40 CFR 265.147(a)(1)(i) and (ii), and 265.147(b)(1)(i) and (ii) were omitted from the July 1, 1989, 1990 and 1991 CFRs, although they were included in earlier editions of the **Federal Register** and CFRs. A September 23, 1991 (56 FR 47912) correction to the CFR published in the **Federal Register** corrected the omission of § 265.147(a)(1)(i) and (ii) from those CFRs, but did not mention the omission of § 265.147(b)(1)(i) and (ii) from the CFR. This correction is being made to be sure the subparagraphs in 265.147(b)(1) are in the next edition of the CFR.

3. *40 CFR 265.174*: The Burden Reduction Rule (71 FR 16910, April 4, 2006) inadvertently lifted the phrase "and the containment system" from § 264.174 and inserted it into § 265.174. The intent of the Burden Reduction Rule in revising §§ 264.174 and 265.174 was to provide a procedure for Performance Track member facilities to revise their required inspection frequency for container/container areas. At the same time, the Burden Reduction Rule sought to make conforming changes to these sections. Before the Burden Reduction Rule, these two sections, except for the phrase "and the containment system," were identical in meaning (although they used different language).

Section 264.175 contains requirements and specifications for a containment system for the Part 264 container storage areas. There are no requirements for a containment system for Part 265 container storage areas (§ 265.175 does not exist; it is reserved). To simplify, clarify, and avoid confusion, the Burden Reduction Rule attempted to conform these two sections by using the same language in new § 265.174 as in new § 264.174 for the comparable parts; but in the process, the erroneous reference "and the containment system" was retained. Today's notice corrects this error.

4. *40 CFR 265.221*: The April 4, 2006 final rule (71 FR 16911) amended 40 CFR 265.221 (a). In the process, the words "above and" were inadvertently added, such that the paragraph was amended to read, "The surface or operator of each new surface impoundment unit* * * must install two or more liners, and a leachate collection and removal system above and between the liners* * * ." Table 8 in the preamble (71 FR 16876, April 4, 2006) incorrectly indicated that the existing language in § 265.22 (a) included the words "above and," and the Table indicated that no change was being made here. In actuality, the words "above and" were not in the existing language and EPA indeed had no intent to change this part of the paragraph. As a practical matter, it is impossible to have a "leachate" collection and removal system above a liner in a surface impoundment since the liquid waste itself is there, not leachate.

5. *40 CFR 265.229*: The January 29, 1992 final rule (57 FR 3462) amended 40 CFR 265.228 by redesignating paragraphs (b)(2) and (b)(3) as paragraphs (b)(3) and (b)(4) respectively, and by adding a new paragraph (b)(2). However, instructions for amending § 265.228 were erroneously also applied to § 265.229 (which was not amended

by the January 29, 1992 rule), thus resulting in the redesignation of § 265.229(b)(2) and (b)(3) as § 265.229(b)(3) and (b)(4) and the addition of a new § 265.229(b)(2), repeating the paragraph added at § 265.228(b)(2). This error is being corrected by removing 40 CFR 265.229(b)(2), redesignating 40 CFR 265.229(b)(3) and (b)(4) as 40 CFR 265.229(b)(2) and (b)(3), and removing the reference to "57 FR 3493, Jan. 29, 1992" from the **Federal Register** listing at the end of 40 CFR 265.229.

6. *40 CFR 265.1100(d)*: Section 265.1100 lists a number of criteria that enable a containment building to not be classified as land disposal under RCRA 3004(k), i.e., that prevent or control releases to the environment. The operable verbs used in this list are: "to prevent" (paragraph (a)), "to withstand" (paragraph (b)), "to prevent" (paragraph (c)(1)), "to minimize" (paragraph (c)(2)), "to prevent" (paragraph (c)(3)), and "to ensure containment and prevent" (paragraph (e)). Yet in paragraph (d), EPA, by mistake, used the word "permit" instead of "prevent," in saying: "Has controls as needed to permit fugitive dust emissions." As further evidence EPA meant "prevent," the comparable paragraph in § 264.1100(d) says: "Has controls sufficient to prevent fugitive dust emissions* * * ." Further, the accompanying design and operating standards in § 265.1101(a)(2)(i) and (c)(1)(iv) require that all containment buildings "provide an effective barrier against fugitive dust emissions," and "control fugitive dust emissions" with "no visible emissions." This mistake was in the original **Federal Register** notice (57 FR 37268, August 18, 1992). Today's action corrects this mistake by changing "permit" to "prevent" in § 265.1100, paragraph (d).

7. *Table 1 of Appendix I to 40 CFR Part 265*: EPA is amending Table 1 in order to add the unit of measure codes for "Pounds," "Short tons," "Kilograms," and "Tons."

F. Corrections to Part 266 (Standards for the Management of Specific Hazardous Wastes and Specific Types of Hazardous Waste Management Facilities)

1. EPA is amending the following sections of 40 CFR part 266 in order to correct typographical and spelling errors, incorrect citations, and printing errors: Sections 266.70, 266.80, 266.100, 266.102, 266.103, 266.106, 266.109, Title of Subpart N, and Appendices III, IV, V, VI, VIII, IX and XIII.

2. *40 CFR 266.103(c)(1)(i) and (ix)*: These provisions were initially

introduced into the Code of Federal Regulations by a final rule published on February 21, 1991 (56 FR 7134), with an amendment to § 266.103(c)(1)(ix) published on July 17, 1991 (56 FR 32688). An August 27, 1991 final rule (56 FR 42504) amended paragraphs (c)(1) and (c)(3)(i), but a printing error by the Office of the Federal Register resulted in the removal of 40 CFR 266.103(c)(1)(i) through (xiii) and 40 CFR 266.103(c)(3)(ii) and (iii) from the 1992 edition of 40 CFR. A September 30, 1992 final rule (57 FR 44999) reinstated these paragraphs and clarified that they were regarded by EPA to have been in effect continuously in the form published in the 1991 CFR and as subsequently amended by an August 25, 1992 final rule (57 FR 38558). However, in reinstating these paragraphs, errors were introduced in the text at § 266.103(c)(1)(i) and (ix). Today's notice is correcting the errors by reinstating the language at § 266.103(c)(1)(i), as introduced by the February 21, 1991 (56 FR 7134) final rule, and the language at § 266.103(c)(1)(ix), as introduced by the February 21, 1991 final rule (56 FR 7134) and amended by the July 17, 1991 final rule (56 FR 32688).

3. *40 CFR 266.106(d)(1)*: The August 25, 1992 final rule (57 FR 38558), which amended 40 CFR 266.106(d)(1), introduced an error into the Federal code by including the duplicate phrase "dispersion modeling to predict the maximum annual average off-site ground level concentration for each." Today's action corrects the error by removing the duplicate phrase.

G. Corrections to Part 267 (Standards for Owners and Operators of Hazardous Waste Facilities Operating Under a Standardized Permit)

1. EPA is amending 40 CFR part 267 in order to correct the nomenclature in § 267.147.

H. Corrections to Part 268 (Land Disposal Restrictions)

1. EPA is amending the following sections of 40 CFR part 268 in order to correct typographical and spelling errors, incorrect citations, and printing errors: Sections 268.2, 268.4, 268.6, 268.7, 268.14, 268.40, 268.42, 268.44, 268.45, 268.48 Table, 268.49, 268.50, and Appendix VIII.

2. *40 CFR 268.7(b)(4)(ii), (d), (d)(2), and (d)(3)*: All these paragraphs incorrectly cite § 261.3(e), which is now "reserved," for debris excluded from the definition of hazardous waste. The exclusion for debris is located in § 261.3(f). This error can be traced to a January 9, 1992 **Federal Register** (57 FR

1013) where it was proposed to place this requirement in § 261.3(e), but in the August 18, 1992 **Federal Register** (57 FR 37264) it was placed in § 261.3(f). It was also the August 18, 1992 final rule that erroneously added six references to § 261.3(e) instead of § 261.3(f). Today's action corrects these citations.

3. *40 CFR 268.7(d)(1) and (d)(1)(i) through (iii)*: The August 18, 1992 final rule (57 FR 37194) added 40 CFR 268.7(d)(1) and (d)(1)(i) through (iii) to the Federal code. On January 3, 1995 (60 FR 244–245), EPA amended § 268.7(d), introductory text, and (d)(1), but in doing so, erroneously added the duplicate phrase "or State authorized to implement part 268 requirements" in paragraph (d)(1). In addition, the Office of the Federal Register, by mistake, removed paragraphs (d)(1)(i) through (iii). This notice corrects these errors by removing the duplicate phrase at 40 CFR 268.7(d)(1) and reinstating paragraphs (d)(1)(i) through (iii) of 40 CFR 268.7.

I. Corrections to Part 270 (EPA Administered Permit Programs: The Hazardous Waste Permit Program)

EPA is amending the following sections of 40 CFR part 270 in order to correct typographical and spelling errors, and incorrect citations: Sections 270.1, 270.2, 270.10, 270.11, 270.13, 270.14, 270.17, 270.18, 270.20, 270.25, 270.26, 270.33, 270.41, 270.42, 270.42 Appendix I, 270.51, 270.70 and 270.72.

J. Corrections to Part 271 (Requirements for Authorization of State Hazardous Waste Program)

1. EPA is correcting typographical and spelling errors in the following sections of 40 CFR part 271: Sections 271.1, 271.21, and 271.23.

2. *40 CFR 271.21(g)(1)(i)*: Today's action restores language that the CFR mistakenly changed between the 1996 and 1997 CFRs, by revising "The State has received an extension of the program modification deadline * * * and has made dils to revise its program * * *" to read "The State has received an extension of the program modification deadline * * * and has made diligent efforts to revise its program * * *."

K. Corrections to Part 273 (Standards for Universal Waste Management)

EPA is amending the following sections of 40 CFR part 273 in order to correct typographical and spelling errors: Sections 273.9, 273.13, 273.14, 273.34 and 273.61.

L. Corrections to Part 279 (Standards for the Management of Used Oil)

EPA is amending the following sections of 40 CFR part 279 in order to correct typographical and spelling errors, and incorrect citations: §§ 279.1, 279.10, 279.11, 279.43, 279.44, 279.45, 279.52, 279.55, 279.56, 279.57, 279.59, 279.63, 279.64, and 279.70.

IV. Statutory and Executive Order Reviews

This final rule corrects errors introduced into the CFR by numerous previous rules and does not create any new regulatory requirements. Therefore, this rule complies with applicable executive orders and statutory provisions as follows.

1. *Executive Order 12866: Regulatory Planning Review*—Because this rule corrects errors in the CFR and does not create any new regulatory requirements, EPA has determined that this rule is not a "significant regulatory action" under the terms of Executive Order 12866 (58 FR 51735, October 4, 1993) and is therefore not subject to review by the Office of Management and Budget (OMB).

2. *Paperwork Reduction Act*—This rule does not impose an information collection burden under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 *et seq.*).

3. *Regulatory Flexibility Act*—This rule corrects errors in the CFR and does not impose new burdens on small entities. Accordingly, I certify that this action will not have a significant economic impact on a substantial number of small entities under the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*).

4. *Unfunded Mandates Reform Act*—Because this rule only corrects errors in the CFR, it does not contain any unfunded mandate or significantly or uniquely affect small governments, as described in the Unfunded Mandates Reform Act of 1995 (Pub. L. 104–4).

5. *Executive Order 13132: Federalism*—Executive Order 13132 (64 FR 43255, August 10, 1999) does not apply to this rule because it will not have federalism implications (i.e., substantial direct effects on the States, on the relationship between the Federal government and the States, or on the distribution of power and responsibilities among the various levels of government).

6. *Executive Order 13175: Consultation and Coordination with Indian Tribal Governments*—Executive Order 13175 (65 FR 67249, November 6, 2000) does not apply to this rule because it will not have tribal

implications (i.e., substantial direct effects on one or more Indian tribes, or on the relationship between the Federal government and Indian tribes, or on the distribution of power and responsibilities between the Federal government and Indian tribes).

7. *Executive Order 13045: Protection of Children from Environmental Health and Safety Risks*—This rule is not subject to Executive Order 13045 (62 FR 19885, April 23, 1997), because it is not economically significant and it is not based on environmental health or safety risks.

8. *Executive Order 13211: Actions that Significantly Affect Energy Supply, Distribution, or Use*—This rule is not subject to Executive Order 13211 (66 FR 28355, May 22, 2001) because it is not a significant regulatory action under Executive Order 12866.

9. *National Technology Transfer Advancement Act*—The requirements of section 12(d) of the National Technology Transfer and Advancement Act of 1995 (15 U.S.C. 272 note) do not apply because this rule only corrects errors in the CFR and does not involve technical standards.

10. *Executive Order 12988*—As required by section 3 of Executive Order 12988 (61 FR 4729, February 7, 1996), EPA has taken the necessary steps in this action to eliminate drafting errors and ambiguity, minimize potential litigation, and provide a clear legal standard for affected conduct.

11. *Congressional Review Act*—EPA will submit a report containing this rule and other information required by the Congressional Review Act (5 U.S.C. 801 *et seq.*, as amended) to the U.S. Senate, the U.S. House of Representatives, and the Comptroller General of the United States prior to publication in the **Federal Register**. A major rule cannot take effect until 60 days after it is published in the **Federal Register**. This action is not a “major rule” as defined by 5 U.S.C. 804(2). This action is effective July 14, 2006.

List of Subjects

40 CFR Part 260

Environmental protection, Administrative practice and procedure, Confidential business information, Hazardous waste, Reporting and recordkeeping requirements.

40 CFR Part 261

Environmental protection, Hazardous waste, Recycling, Reporting and recordkeeping requirements.

40 CFR Part 262

Environmental protection, Exports, Hazardous materials transportation,

Hazardous waste, Imports, Labeling, Packaging and containers, Reporting and recordkeeping requirements.

40 CFR Parts 264 and 265

Environmental protection, Air pollution control, Hazardous waste, Insurance, Packaging and containers, Reporting and recordkeeping requirements, Security measures, Surety bonds.

40 CFR Part 266

Hazardous waste, Recyclable materials, Boilers and industrial furnaces, Low-level mixed waste.

40 CFR Part 267

Standardized permits, Financial test.

40 CFR Part 268

Environmental protection, Hazardous materials, Reporting and recordkeeping requirements.

40 CFR Part 270

Environmental protection, Administrative practice and procedure, Confidential business information, Hazardous materials transportation, Hazardous waste, Reporting and recordkeeping requirements, Water pollution control, Water supply.

40 CFR Part 271

Environmental protection, Administrative practice and procedure, Confidential business information, Hazardous materials transportation, Hazardous waste, Indian lands, Intergovernmental relations, Penalties, Reporting and recordkeeping requirements, Water pollution control, Water supply.

40 CFR Part 273

Environmental protection, Hazardous materials transportation, Hazardous waste.

40 CFR Part 279

Environmental protection, Petroleum, Recycling, Reporting and recordkeeping requirements.

Dated: June 16, 2006.

Susan Parker Bodine,

Assistant Administrator for Office of Solid Waste and Emergency Response.

■ For the reasons set out in the preamble, 40 CFR Parts 260, 261, 262, 264, 265, 266, 267, 268, 270, 271, 273, and 279 are amended as follows:

PART 260—HAZARDOUS WASTE MANAGEMENT SYSTEM: GENERAL

■ 1. The authority citation for part 260 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912(a), 6921–6927, 6930, 6934, 6935, 6937, 6938, 6939, and 6974.

§ 260.10 [Amended]

■ 2. Amend § 260.10 as follows:

- a. In the definition of “*Incompatible waste*,” revise the parenthetical phrase “(See part 265, appendix V, of this chapter for examples.)” to read “(See appendix V of parts 264 and 265 of this chapter for examples.)”;
- b. In the definition of “*Personnel or facility personnel*,” remove the comma after the word “work”;
- c. In the definition of “*Universal waste*,” remove the section symbol “§” in front of “273”;
- d. In the definition of “*Used oil*,” revise “in contaminated” to read “is contaminated”.

§ 260.22 [Amended]

■ 3. Amend § 260.22 as follows:

- a. In paragraph (a)(1), revise “actutely” to read “acutely”;
- b. In paragraph (d)(1)(ii), revise “hazrdous” to read “hazardous”.

§ 260.40 [Amended]

■ 4. In § 260.40, amend paragraph (a) by revising the citation “§ 261.6(a)(2)(iv)” to read “§ 261.6(a)(2)(iii)”.

§ 260.41 [Amended]

■ 5. Amend the § 260.41 introductory text by revising the citation “§ 261.6(a)(2)(iv)” to read “§ 261.6(a)(2)(iii)”.

PART 261—IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

■ 6. The authority citation for Part 261 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912(a), 6921, 6922, 6924(y), and 6938.

§ 261.2 [Amended]

■ 7. Amend § 261.2 (c)(1)(i) by revising the reference to “Table I” to read “Table 1” (*i.e.*, revise the letter “I” to be the number “1”).

§ 261.3 [Amended]

■ 8. Amend § 261.3(a)(2)(i) by revising the reference to “table I” to read “Table 1” (*i.e.*, revise the letter “I” to be the number “1”).

§ 261.4 [Amended]

- 9. Amend § 261.4 as follows: a. In paragraph (a)(20)(v), revise “inparagraph” by inserting a space to read “in paragraph”;
- b. In paragraph (b)(6)(i)(B), revise “exclusively” to read “exclusively”;
- c. In paragraph (b)(6)(ii) introductory text, revise “Specific waste” to read “Specific wastes”;

- d. In paragraph (b)(6)(ii)(D), revise “crome” to read “chrome”;
- e. In paragraph (b)(6)(ii)(F), revise “sludes” to read “sludges”, and revise the word “chrometan” to read “chrome tan”;
- f. In paragraph (b)(9), revise “and wood product” to read “and wood products”;
- g. In paragraph (e)(2)(vi), revise the citation “(e)(v)(C)” to read “(e)(2)(v)(C)”;
- h. In paragraph (e)(3)(i) first sentence, revise “treatability” to read “treatability”.

§ 261.6 [Amended]

- 10. Amend § 261.6 as follows:
 - a. In paragraph (a)(2)(i), remove the parenthetical phrase “(subpart C)” and add “(40 CFR part 266, subpart C)” in its place;
 - b. In paragraph (a)(2)(ii), remove the parenthetical phrase “(subpart H)” and add “(40 CFR part 266, subpart H)” in its place;
 - c. In paragraph (a)(2)(iii), remove the parenthetical phrase “(subpart F)” and add “(40 CFR part 266, subpart F)” in its place;
 - d. In paragraph (a)(2)(iv), remove the parenthetical phrase “(subpart G)” and add “(40 CFR part 266, subpart G)” in its place;
 - e. In paragraph (a)(2)(v), remove the parenthetical phrase “(subpart O)” and add “(40 CFR part 266, subpart O)” in its place;
 - f. In paragraph (c)(2), revise the word “rcycled” to read “recycled”.

§ 261.21 [Amended]

- 11. In § 261.21, revise paragraphs (a)(3) and (a)(4) and add notes 1 through 4 to the end of the section to read as follows:

§ 261.21 Characteristic of ignitability.

(a) * * *

(3) It is an ignitable compressed gas.

(i) The term “compressed gas” shall designate any material or mixture having in the container an absolute pressure exceeding 40 p.s.i. at 70 °F or, regardless of the pressure at 70 °F, having an absolute pressure exceeding 104 p.s.i. at 130 °F; or any liquid flammable material having a vapor pressure exceeding 40 p.s.i. absolute at 100 °F as determined by ASTM Test D-323.

(ii) A compressed gas shall be characterized as ignitable if any one of the following occurs:

(A) Either a mixture of 13 percent or less (by volume) with air forms a flammable mixture or the flammable range with air is wider than 12 percent regardless of the lower limit. These limits shall be determined at

atmospheric temperature and pressure. The method of sampling and test procedure shall be acceptable to the Bureau of Explosives and approved by the director, Pipeline and Hazardous Materials Technology, U.S. Department of Transportation (see Note 2).

(B) Using the Bureau of Explosives' Flame Projection Apparatus (see Note 1), the flame projects more than 18 inches beyond the ignition source with valve opened fully, or, the flame flashes back and burns at the valve with any degree of valve opening.

(C) Using the Bureau of Explosives' Open Drum Apparatus (see Note 1), there is any significant propagation of flame away from the ignition source.

(D) Using the Bureau of Explosives' Closed Drum Apparatus (see Note 1), there is any explosion of the vapor-air mixture in the drum.

(4) It is an oxidizer. An oxidizer for the purpose of this subchapter is a substance such as a chlorate, permanganate, inorganic peroxide, or a nitrate, that yields oxygen readily to stimulate the combustion of organic matter (see Note 4).

(i) An organic compound containing the bivalent -O-O- structure and which may be considered a derivative of hydrogen peroxide where one or more of the hydrogen atoms have been replaced by organic radicals must be classed as an organic peroxide unless:

(A) The material meets the definition of a Class A explosive or a Class B explosive, as defined in § 261.23(a)(8), in which case it must be classed as an explosive.

(B) The material is forbidden to be offered for transportation according to 49 CFR 172.101 and 49 CFR 173.21.

(C) It is determined that the predominant hazard of the material containing an organic peroxide is other than that of an organic peroxide, or

(D) According to data on file with the Pipeline and Hazardous Materials Safety Administration in the U.S. Department of Transportation (see Note 3), it has been determined that the material does not present a hazard in transportation.

* * * * *

Note 1: A description of the Bureau of Explosives' Flame Projection Apparatus, Open Drum Apparatus, Closed Drum Apparatus, and method of tests may be procured from the Bureau of Explosives.

Note 2: As part of a U.S. Department of Transportation (DOT) reorganization, the Office of Hazardous Materials Technology (OHMT), which was the office listed in the 1980 publication of 49 CFR 173.300 for the purposes of approving sampling and test procedures for a flammable gas, ceased operations on February 20, 2005. OHMT programs have moved to the Pipeline and

Hazardous Materials Safety Administration (PHMSA) in the DOT.

Note 3: As part of a U.S. Department of Transportation (DOT) reorganization, the Research and Special Programs Administration (RSPA), which was the office listed in the 1980 publication of 49 CFR 173.151a for the purposes of determining that a material does not present a hazard in transport, ceased operations on February 20, 2005. RSPA programs have moved to the Pipeline and Hazardous Materials Safety Administration (PHMSA) in the DOT.

Note 4: The DOT regulatory definition of an oxidizer was contained in § 173.151 of 49 CFR, and the definition of an organic peroxide was contained in paragraph 173.151a. An organic peroxide is a type of oxidizer.

§ 261.24 [Amended]

- 12. In § 261.24, amend paragraph (b) by revising the reference to “Table I” to read “Table 1” (i.e., replace the letter “I” with the number “1”).

§ 261.31 [Amended]

- 13. In § 261.31(a), amend the Table by adding a footnote at the bottom to read as follows: “*(I,T) should be used to specify mixtures that are ignitable and contain toxic constituents.”.

§ 261.32 [Amended]

- 14. In § 261.32, amend the Table entries for “K107” and “K069” as follows:
 - a. In the second column of the row beginning “K107”, amend “1,1-dimethyl-hydrazine” by deleting the hyphen to read “1,1-dimethylhydrazine”;
 - b. In the second column of the row beginning “K069”, add a closing parenthesis after the word “Register”.

§ 261.33 [Amended]

- 15. Amend § 261.33 as follows:
 - a. In paragraph (e), revise the phrase “are subject to be the” to read “are subject to the”;
 - b. In paragraph (e), amend the bracketed Comment by adding a sentence at the end, within the brackets, to read as set forth below;
 - c. In the Table in paragraph (e), in the third column of the row beginning “P045”, in the substance “2-Butanone, 3,3-dimethyl-1-(methylthio)-,O-[methylamino]carbonyl]oxime”, add an opening parenthesis to revise “[methylamino)” to read “[methylamino)”;
 - d. In the Table in paragraph (e), in the third column of the row beginning “P194”, in the substance “Ethanimidothioc acid, 2-(dimethylamino)-N-[[methylamino]carbonyl]oxy]-2-oxo-, methyl ester,”

revise “Ethanimidothioc” to read “Ethanimidothioic”;

■ e. In the Table in paragraph (e), in the third column of the second row beginning “P074”, revise “Nickel cynaide” to read “Nickel cyanide”.

■ f. Add entries to the end of the Table in paragraph (e) to read as set forth below:

■ g. Amend paragraph (f) by revising “manufacturing” to read “manufacturing”.

■ h. In paragraph (f), amend the bracketed Comment by adding a sentence to the end, within the brackets, to read as set forth below.

■ i. In the table to paragraph (f), in the entry with “Paraldehyde” in the third column, revise the first column “2” to read “U182”;

■ j. In the table of paragraph (f), in the third column of the second row beginning “U216”, revise “Thallium chloride Tlcl” to read “thallium chloride TlCl”;

■ k. In the table of paragraph (f), add an entry just above the entry for “U227” (in column 1), “79–00–5” (in column 2), and “1,1,2-Trichloroethane” (in column 3) to read as set forth below.

■ l. Add entries to the end of the Table in paragraph (f) as follows:

§ 261.33 Discarded commercial chemical products, off-specification species, container residues, and spill residues thereof.

* * * * *

■ (e) * * *

[Comment: * * * Wastes are first listed in alphabetical order by substance and then listed again in numerical order by Hazardous Waste Number.]

* * * * *

NUMERICAL LIST

| Hazardous waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| P001 | 1 81–81–2 | 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3% |
| P001 | 1 81–81–2 | Warfarin, & salts, when present at concentrations greater than 0.3% |
| P002 | 591–08–2 | Acetamide, -(aminothioxomethyl)- |
| P002 | 591–08–2 | 1-Acetyl-2-thiourea |
| P003 | 107–02–8 | Acrolein |
| P003 | 107–02–8 | 2-Propenal |
| P004 | 309–00–2 | Aldrin |
| P004 | 309–00–2 | 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)- |
| P005 | 107–18–6 | Allyl alcohol |
| P005 | 107–18–6 | 2-Propen-1-ol |
| P006 | 20859–73–8 | Aluminum phosphide (R,T) |
| P007 | 2763–96–4 | 5-(Aminomethyl)-3-isoxazolol |
| P007 | 2763–96–4 | 3(2H)-Isoxazolone, 5-(aminomethyl)- |
| P008 | 504–24–5 | 4-Aminopyridine |
| P008 | 504–24–5 | 4-Pyridinamine |
| P009 | 131–74–8 | Ammonium picrate (R) |
| P009 | 131–74–8 | Phenol, 2,4,6-trinitro-, ammonium salt (R) |
| P010 | 7778–39–4 | Arsenic acid H ₃ AsO ₄ |
| P011 | 1303–28–2 | Arsenic oxide As ₂ O ₅ |
| P011 | 1303–28–2 | Arsenic pentoxide |
| P012 | 1327–53–3 | Arsenic oxide As ₂ O ₃ |
| P012 | 1327–53–3 | Arsenic trioxide |
| P013 | 542–62–1 | Barium cyanide |
| P014 | 108–98–5 | Benzenethiol |
| P014 | 108–98–5 | Thiophenol |
| P015 | 7440–41–7 | Beryllium powder |
| P016 | 542–88–1 | Dichloromethyl ether |
| P016 | 542–88–1 | Methane, oxybis[chloro- |
| P017 | 598–31–2 | Bromoacetone |
| P017 | 598–31–2 | 2-Propanone, 1-bromo- |
| P018 | 357–57–3 | Brucine |
| P018 | 357–57–3 | Strychnidin-10-one, 2,3-dimethoxy- |
| P020 | 88–85–7 | Dinoseb |
| P020 | 88–85–7 | Phenol, 2-(1-methylpropyl)-4,6-dinitro- |
| P021 | 592–01–8 | Calcium cyanide |
| P021 | 592–01–8 | Calcium cyanide Ca(CN) ₂ |
| P022 | 75–15–0 | Carbon disulfide |
| P023 | 107–20–0 | Acetaldehyde, chloro- |
| P023 | 107–20–0 | Chloroacetaldehyde |
| P024 | 106–47–8 | Benzenamine, 4-chloro- |
| P024 | 106–47–8 | p-Chloroaniline |
| P026 | 5344–82–1 | 1-(o-Chlorophenyl)thiourea |
| P026 | 5344–82–1 | Thiourea, (2-chlorophenyl)- |
| P027 | 542–76–7 | 3-Chloropropionitrile |
| P027 | 542–76–7 | Propanenitrile, 3-chloro- |
| P028 | 100–44–7 | Benzene, (chloromethyl)- |
| P028 | 100–44–7 | Benzyl chloride |
| P029 | 544–92–3 | Copper cyanide |
| P029 | 544–92–3 | Copper cyanide Cu(CN) |
| P030 | | Cyanides (soluble cyanide salts), not otherwise specified |
| P031 | 460–19–5 | Cyanogen |

NUMERICAL LIST—Continued

| Hazardous waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| P031 | 460-19-5 | Ethanedinitrile |
| P033 | 506-77-4 | Cyanogen chloride |
| P033 | 506-77-4 | Cyanogen chloride (CN)Cl |
| P034 | 131-89-5 | 2-Cyclohexyl-4,6-dinitrophenol |
| P034 | 131-89-5 | Phenol, 2-cyclohexyl-4,6-dinitro- |
| P036 | 696-28-6 | Arsonous dichloride, phenyl- |
| P036 | 696-28-6 | Dichlorophenylarsine |
| P037 | 60-57-1 | Dieldrin |
| P037 | 60-57-1 | 2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1alpha,2beta,2alpha,3beta,6beta,6alpha,7beta, 7alpha)- |
| P038 | 692-42-2 | Arsine, diethyl- |
| P038 | 692-42-2 | Diethylarsine |
| P039 | 298-04-4 | Disulfoton |
| P039 | 298-04-4 | Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester |
| P040 | 297-97-2 | O,O-Diethyl O-pyrazinyl phosphorothioate |
| P040 | 297-97-2 | Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester |
| P041 | 311-45-5 | Diethyl-p-nitrophenyl phosphate |
| P041 | 311-45-5 | Phosphoric acid, diethyl 4-nitrophenyl ester |
| P042 | 51-43-4 | 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)- |
| P042 | 51-43-4 | Epinephrine |
| P043 | 55-91-4 | Diisopropylfluorophosphate (DFP) |
| P043 | 55-91-4 | Phosphorofluoridic acid, bis(1-methylethyl) ester |
| P044 | 60-51-5 | Dimethoate |
| P044 | 60-51-5 | Phosphorodithioic acid, O,O-dimethyl S-[2-(methyl amino)-2-oxoethyl] ester |
| P045 | 39196-18-4 | 2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methylamino)carbonyl] oxime |
| P045 | 39196-18-4 | Thiofanox |
| P046 | 122-09-8 | Benzeneethanamine, alpha,alpha-dimethyl- |
| P046 | 122-09-8 | alpha,alpha-Dimethylphenethylamine |
| P047 | ¹ 534-52-1 | 4,6-Dinitro-o-cresol, & salts |
| P047 | ¹ 534-52-1 | Phenol, 2-methyl-4,6-dinitro-, & salts |
| P048 | 51-28-5 | 2,4-Dinitrophenol |
| P048 | 51-28-5 | Phenol, 2,4-dinitro- |
| P049 | 541-53-7 | Dithiobiuret |
| P049 | 541-53-7 | Thioimidodicarbonic diamide [(H ₂ N)C(S)] ₂ NH |
| P050 | 115-29-7 | Endosulfan |
| P050 | 115-29-7 | 6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide |
| P051 | ¹ 72-20-8 | 2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1alpha,2beta,2alpha,3alpha,6alpha,6beta,7beta, 7alpha)-, & metabolites |
| P051 | 72-20-8 | Endrin |
| P051 | 72-20-8 | Endrin, & metabolites |
| P054 | 151-56-4 | Aziridine |
| P054 | 151-56-4 | Ethyleneimine |
| P056 | 7782-41-4 | Fluorine |
| P057 | 640-19-7 | Acetamide, 2-fluoro- |
| P057 | 640-19-7 | Fluoroacetamide |
| P058 | 62-74-8 | Acetic acid, fluoro-, sodium salt |
| P058 | 62-74-8 | Fluoroacetic acid, sodium salt |
| P059 | 76-44-8 | Heptachlor |
| P059 | 76-44-8 | 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- |
| P060 | 465-73-6 | 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4beta,5beta,8beta,8beta)- |
| P060 | 465-73-6 | Isodrin |
| P062 | 757-58-4 | Hexaethyl tetraphosphate |
| P062 | 757-58-4 | Tetraphosphoric acid, hexaethyl ester |
| P063 | 74-90-8 | Hydrocyanic acid |
| P063 | 74-90-8 | Hydrogen cyanide |
| P064 | 624-83-9 | Methane, isocyanato- |
| P064 | 624-83-9 | Methyl isocyanate |
| P065 | 628-86-4 | Fulminic acid, mercury(2+) salt (R,T) |
| P065 | 628-86-4 | Mercury fulminate (R,T) |
| P066 | 16752-77-5 | Ethanimidothioic acid, N-[(methylamino)carbonyl]oxy]-, methyl ester |
| P066 | 16752-77-5 | Methomyl |
| P067 | 75-55-8 | Aziridine, 2-methyl- |
| P067 | 75-55-8 | 1,2-Propylenimine |
| P068 | 60-34-4 | Hydrazine, methyl- |
| P068 | 60-34-4 | Methyl hydrazine |
| P069 | 75-86-5 | 2-Methylacetonitrile |
| P069 | 75-86-5 | Propanenitrile, 2-hydroxy-2-methyl- |
| P070 | 116-06-3 | Aldicarb |
| P070 | 116-06-3 | Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime |
| P071 | 298-00-0 | Methyl parathion |

NUMERICAL LIST—Continued

| Hazardous waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|--------------------------------------------------------------------------------|
| P071 | 298-00-0 | Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester |
| P072 | 86-88-4 | alpha-Naphthylthiourea |
| P072 | 86-88-4 | Thiourea, 1-naphthalenyl- |
| P073 | 13463-39-3 | Nickel carbonyl |
| P073 | 13463-39-3 | Nickel carbonyl Ni(CO) ₄ , (T-4)- |
| P074 | 557-19-7 | Nickel cyanide |
| P074 | 557-19-7 | Nickel cyanide Ni(CN) ₂ |
| P075 | ¹ 54-11-5 | Nicotine, & salts |
| P075 | ¹ 54-11-5 | Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts |
| P076 | 10102-43-9 | Nitric oxide |
| P076 | 10102-43-9 | Nitrogen oxide NO |
| P077 | 100-01-6 | Benzenamine, 4-nitro- |
| P077 | 100-01-6 | p-Nitroaniline |
| P078 | 10102-44-0 | Nitrogen dioxide |
| P078 | 10102-44-0 | Nitrogen oxide NO ₂ |
| P081 | 55-63-0 | Nitroglycerine (R) |
| P081 | 55-63-0 | 1,2,3-Propanetriol, trinitrate (R) |
| P082 | 62-75-9 | Methanamine, -methyl-N-nitroso- |
| P082 | 62-75-9 | N-Nitrosodimethylamine |
| P084 | 4549-40-0 | N-Nitrosomethylvinylamine |
| P084 | 4549-40-0 | Vinylamine, -methyl-N-nitroso- |
| P085 | 152-16-9 | Diphosphoramidate, octamethyl- |
| P085 | 152-16-9 | Octamethylpyrophosphoramidate |
| P087 | 20816-12-0 | Osmium oxide OsO ₄ , (T-4)- |
| P087 | 20816-12-0 | Osmium tetroxide |
| P088 | 145-73-3 | Endothall |
| P088 | 145-73-3 | 7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid |
| P089 | 56-38-2 | Parathion |
| P089 | 56-38-2 | Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester |
| P092 | 62-38-4 | Mercury, (acetato-O)phenyl- |
| P092 | 62-38-4 | Phenylmercury acetate |
| P093 | 103-85-5 | Phenylthiourea |
| P093 | 103-85-5 | Thiourea, phenyl- |
| P094 | 298-02-2 | Phorate |
| P094 | 298-02-2 | Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester |
| P095 | 75-44-5 | Carbonic dichloride |
| P095 | 75-44-5 | Phosgene |
| P096 | 7803-51-2 | Hydrogen phosphide |
| P096 | 7803-51-2 | Phosphine |
| P097 | 52-85-7 | Famphur |
| P097 | 52-85-7 | Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester |
| P098 | 151-50-8 | Potassium cyanide |
| P098 | 151-50-8 | Potassium cyanide K(CN) |
| P099 | 506-61-6 | Argentate(1-), bis(cyano-C)-, potassium |
| P099 | 506-61-6 | Potassium silver cyanide |
| P101 | 107-12-0 | Ethyl cyanide |
| P101 | 107-12-0 | Propanenitrile |
| P102 | 107-19-7 | Propargyl alcohol |
| P102 | 107-19-7 | 2-Propyn-1-ol |
| P103 | 630-10-4 | Selenourea |
| P104 | 506-64-9 | Silver cyanide |
| P104 | 506-64-9 | Silver cyanide Ag(CN) |
| P105 | 26628-22-8 | Sodium azide |
| P106 | 143-33-9 | Sodium cyanide |
| P106 | 143-33-9 | Sodium cyanide Na(CN) |
| P108 | ¹ 157-24-9 | Strychnidin-10-one, & salts |
| P108 | ¹ 157-24-9 | Strychnine, & salts |
| P109 | 3689-24-5 | Tetraethyldithiopyrophosphate |
| P109 | 3689-24-5 | Thiodiphosphoric acid, tetraethyl ester |
| P110 | 78-00-2 | Plumbane, tetraethyl- |
| P110 | 78-00-2 | Tetraethyl lead |
| P111 | 107-49-3 | Diphosphoric acid, tetraethyl ester |
| P111 | 107-49-3 | Tetraethyl pyrophosphate |
| P112 | 509-14-8 | Methane, tetranitro-(R) |
| P112 | 509-14-8 | Tetranitromethane (R) |
| P113 | 1314-32-5 | Thallic oxide |
| P113 | 1314-32-5 | Thallium oxide Tl ₂ O ₃ |
| P114 | 12039-52-0 | Selenious acid, dithallium(1+) salt |
| P114 | 12039-52-0 | Tetraethyldithiopyrophosphate |
| P115 | 7446-18-6 | Thiodiphosphoric acid, tetraethyl ester |
| P115 | 7446-18-6 | Plumbane, tetraethyl- |

NUMERICAL LIST—Continued

| Hazardous waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| P116 | 79-19-6 | Tetraethyl lead |
| P116 | 79-19-6 | Thiosemicarbazide |
| P118 | 75-70-7 | Methanethiol, trichloro- |
| P118 | 75-70-7 | Trichloromethanethiol |
| P119 | 7803-55-6 | Ammonium vanadate |
| P119 | 7803-55-6 | Vanadic acid, ammonium salt |
| P120 | 1314-62-1 | Vanadium oxide V ₂ O ₅ |
| P120 | 1314-62-1 | Vanadium pentoxide |
| P121 | 557-21-1 | Zinc cyanide |
| P121 | 557-21-1 | Zinc cyanide Zn(CN) ₂ |
| P122 | 1314-84-7 | Zinc phosphide Zn ₃ P ₂ , when present at concentrations greater than 10% (R,T) |
| P123 | 8001-35-2 | Toxaphene |
| P127 | 1563-66-2 | 7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate. |
| P127 | 1563-66-2 | Carbofuran |
| P128 | 315-8-4 | Mexacarbate |
| P128 | 315-18-4 | Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester) |
| P185 | 26419-73-8 | 1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O-[(methylamino)-carbonyl]oxime. |
| P185 | 26419-73-8 | Tirpate |
| P188 | 57-64-7 | Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-yl methylcarbamate ester (1:1) |
| P188 | 57-64-7 | Physostigmine salicylate |
| P189 | 55285-14-8 | Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester |
| P189 | 55285-14-8 | Carbosulfan |
| P190 | 1129-41-5 | Carbamic acid, methyl-, 3-methylphenyl ester |
| P190 | 1129-41-5 | Metolcarb |
| P191 | 644-64-4 | Carbamic acid, dimethyl-, 1-[(dimethyl-amino)carbonyl]-5-methyl-1H-pyrazol-3-yl ester |
| P191 | 644-64-4 | Dimetilan |
| P192 | 119-38-0 | Carbamic acid, dimethyl-, 3-methyl-1-(1-methylethyl)-1H-pyrazol-5-yl ester |
| P192 | 119-38-0 | Isolan |
| P194 | 23135-22-0 | Ethanimidthioic acid, 2-(dimethylamino)-N-[(methylamino) carbonyl]oxy]-2-oxo-, methyl ester |
| P194 | 23135-22-0 | Oxamyl |
| P196 | 15339-36-3 | Manganese, bis(dimethylcarbamodithioato-S,S')-, |
| P196 | 15339-36-3 | Manganese dimethyldithiocarbamate |
| P197 | 17702-57-7 | Formparanate |
| P197 | 17702-57-7 | Methanimidamide, N,N-dimethyl-N'-[2-methyl-4-[(methylamino)carbonyl]oxy]phenyl]- |
| P198 | 23422-53-9 | Formetanate hydrochloride |
| P198 | 23422-53-9 | Methanimidamide, N,N-dimethyl-N'-[3-[(methylamino)-carbonyl]oxy]phenyl]-monohydrochloride |
| P199 | 2032-65-7 | Methiocarb |
| P199 | 2032-65-7 | Phenol, (3,5-dimethyl-4-(methylthio)-, methylcarbamate |
| P201 | 2631-37-0 | Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate |
| P201 | 2631-37-0 | Promecarb |
| P202 | 64-00-6 | m-Cumenyl methylcarbamate |
| P202 | 64-00-6 | 3-Isopropylphenyl N-methylcarbamate |
| P202 | 64-00-6 | Phenol, 3-(1-methylethyl)-, methyl carbamate |
| P203 | 1646-88-4 | Aldicarb sulfone |
| P203 | 1646-88-4 | Propanal, 2-methyl-2-(methyl-sulfonyl)-, O-[(methylamino)carbonyl] oxime |
| P204 | 57-47-6 | Physostigmine |
| P204 | 57-47-6 | Pyrrolo[2,3-b]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-, methylcarbamate (ester), (3aS-cis)- |
| P205 | 137-30-4 | Zinc, bis(dimethylcarbamodithioato-S,S')-, |
| P205 | 137-30-4 | Ziram |

¹ CAS Number given for parent compound only.

* * * * * [Comment: * * * Wastes are first and then listed again in numerical order
(f) * * * listed in alphabetical order by substance by Hazardous Waste Number.]

NUMERICAL LIST

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|-----------------------|
| U226 | 71-55-6 | 1,1,1-Trichloroethane |
| U001 | 75-07-0 | Acetaldehyde (I) |
| U001 | 75-07-0 | Ethanal (I) |
| U002 | 67-64-1 | Acetone (I) |
| U002 | 67-64-1 | 2-Propanone (I) |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U003 | 75-05-8 | Acetonitrile (I,T) |
| U004 | 98-86-2 | Acetophenone |
| U004 | 98-86-2 | Ethanone, 1-phenyl- |
| U005 | 53-96-3 | Acetamide, -9H-fluoren-2-yl- |
| U005 | 53-96-3 | 2-Acetylaminofluorene |
| U006 | 75-36-5 | Acetyl chloride (C,R,T) |
| U007 | 79-06-1 | Acrylamide |
| U007 | 79-06-1 | 2-Propenamamide |
| U008 | 79-10-7 | Acrylic acid (I) |
| U008 | 79-10-7 | 2-Propenoic acid (I) |
| U009 | 107-13-1 | Acrylonitrile |
| U009 | 107-13-1 | 2-Propenenitrile |
| U010 | 50-07-7 | Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-8-[[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS-(1alpha, 8beta,8alpha,8beta)]- |
| U010 | 50-07-7 | Mitomycin C |
| U011 | 61-82-5 | Amitrole |
| U011 | 61-82-5 | 1H-1,2,4-Triazol-3-amine |
| U012 | 62-53-3 | Aniline (I,T) |
| U012 | 62-53-3 | Benzenamine (I,T) |
| U014 | 492-80-8 | Auramine |
| U014 | 492-80-8 | Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl]- |
| U015 | 115-02-6 | Azaserine |
| U015 | 115-02-6 | L-Serine, diazoacetate (ester) |
| U016 | 225-51-4 | Benz[c]acridine |
| U017 | 98-87-3 | Benzal chloride |
| U017 | 98-87-3 | Benzene, (dichloromethyl)- |
| U018 | 56-55-3 | Benz[a]anthracene |
| U019 | 71-43-2 | Benzene (I,T) |
| U020 | 98-09-9 | Benzenesulfonic acid chloride (C,R) |
| U020 | 98-09-9 | Benzenesulfonyl chloride (C,R) |
| U021 | 92-87-5 | Benzidine |
| U021 | 92-87-5 | [1,1'-Biphenyl]-4,4'-diamine |
| U022 | 50-32-8 | Benzo[a]pyrene |
| U023 | 98-07-7 | Benzene, (trichloromethyl)- |
| U023 | 98-07-7 | Benzotrichloride (C,R,T) |
| U024 | 111-91-1 | Dichloromethoxy ethane |
| U024 | 111-91-1 | Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro- |
| U025 | 111-44-4 | Dichloroethyl ether |
| U025 | 111-44-4 | Ethane, 1,1'-oxybis[2-chloro- |
| U026 | 494-03-1 | Chlornaphazin |
| U026 | 494-03-1 | Naphthalenamine, N,N'-bis(2-chloroethyl)- |
| U027 | 108-60-1 | Dichloroisopropyl ether |
| U027 | 108-60-1 | Propane, 2,2'-oxybis[2-chloro- |
| U028 | 117-81-7 | 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester |
| U028 | 117-81-7 | Diethylhexyl phthalate |
| U029 | 74-83-9 | Methane, bromo- |
| U029 | 74-83-9 | Methyl bromide |
| U030 | 101-55-3 | Benzene, 1-bromo-4-phenoxy- |
| U030 | 101-55-3 | 4-Bromophenyl phenyl ether |
| U031 | 71-36-3 | 1-Butanol (I) |
| U031 | 71-36-3 | n-Butyl alcohol (I) |
| U032 | 13765-19-0 | Calcium chromate |
| U032 | 13765-19-0 | Chromic acid H ₂ CrO ₄ , calcium salt |
| U033 | 353-50-4 | Carbonic difluoride |
| U033 | 353-50-4 | Carbon oxyfluoride (R,T) |
| U034 | 75-87-6 | Acetaldehyde, trichloro- |
| U034 | 75-87-6 | Chloral |
| U035 | 305-03-3 | Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]- |
| U035 | 305-03-3 | Chlorambucil |
| U036 | 57-74-9 | Chlordane, alpha & gamma isomers |
| U036 | 57-74-9 | 4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro- |
| U037 | 108-90-7 | Benzene, chloro- |
| U037 | 108-90-7 | Chlorobenzene |
| U038 | 510-15-6 | Benzenoacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester |
| U038 | 510-15-6 | Chlorobenzilate |
| U039 | 59-50-7 | p-Chloro-m-cresol |
| U039 | 59-50-7 | Phenol, 4-chloro-3-methyl- |
| U041 | 106-89-8 | Epichlorohydrin |
| U041 | 106-89-8 | Oxirane, (chloromethyl)- |
| U042 | 110-75-8 | 2-Chloroethyl vinyl ether |
| U042 | 110-75-8 | Ethene, (2-chloroethoxy)- |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| U043 | 75-01-4 | Ethene, chloro- |
| U043 | 75-01-4 | Vinyl chloride |
| U044 | 67-66-3 | Chloroform |
| U044 | 67-66-3 | Methane, trichloro- |
| U045 | 74-87-3 | Methane, chloro- (I,T) |
| U045 | 74-87-3 | Methyl chloride (I,T) |
| U046 | 107-30-2 | Chloromethyl methyl ether |
| U046 | 107-30-2 | Methane, chloromethoxy- |
| U047 | 91-58-7 | beta-Chloronaphthalene |
| U047 | 91-58-7 | Naphthalene, 2-chloro- |
| U048 | 95-57-8 | o-Chlorophenol |
| U048 | 95-57-8 | Phenol, 2-chloro- |
| U049 | 3165-93-3 | Benzenamine, 4-chloro-2-methyl-, hydrochloride |
| U049 | 3165-93-3 | 4-Chloro-o-toluidine, hydrochloride |
| U050 | 218-01-9 | Chrysene |
| U051 | | Creosote |
| U052 | 1319-77-3 | Cresol (Cresylic acid) |
| U052 | 1319-77-3 | Phenol, methyl- |
| U053 | 4170-30-3 | 2-Butenal |
| U053 | 4170-30-3 | Crotonaldehyde |
| U055 | 98-82-8 | Benzene, (1-methylethyl)-(I) |
| U055 | 98-82-8 | Cumene (I) |
| U056 | 110-82-7 | Benzene, hexahydro-(I) |
| U056 | 110-82-7 | Cyclohexane (I) |
| U057 | 108-94-1 | Cyclohexanone (I) |
| U058 | 50-18-0 | Cyclophosphamide |
| U058 | 50-18-0 | 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide |
| U059 | 20830-81-3 | Daunomycin |
| U059 | 20830-81-3 | 5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl]oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)- |
| U060 | 72-54-8 | Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro- |
| U060 | 72-54-8 | DDD |
| U061 | 50-29-3 | Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro- |
| U061 | 50-29-3 | DDT |
| U062 | 2303-16-4 | Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-di chloro-2-propenyl) ester |
| U062 | 2303-16-4 | Diallate |
| U063 | 53-70-3 | Dibenz[a,h]anthracene |
| U064 | 189-55-9 | Benzo[<i>rst</i>]pentaphene |
| U064 | 189-55-9 | Dibenzo[a,i]pyrene |
| U066 | 96-12-8 | 1,2-Dibromo-3-chloropropane |
| U066 | 96-12-8 | Propane, 1,2-dibromo-3-chloro- |
| U067 | 106-93-4 | Ethane, 1,2-dibromo- |
| U067 | 106-93-4 | Ethylene dibromide |
| U068 | 74-95-3 | Methane, dibromo- |
| U068 | 74-95-3 | Methylene bromide |
| U069 | 84-74-2 | 1,2-Benzenedicarboxylic acid, dibutyl ester |
| U069 | 84-74-2 | Dibutyl phthalate |
| U070 | 95-50-1 | Benzene, 1,2-dichloro- |
| U070 | 95-50-1 | o-Dichlorobenzene |
| U071 | 541-73-1 | Benzene, 1,3-dichloro- |
| U071 | 541-73-1 | m-Dichlorobenzene |
| U072 | 106-46-7 | Benzene, 1,4-dichloro- |
| U072 | 106-46-7 | p-Dichlorobenzene |
| U073 | 91-94-1 | [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro- |
| U073 | 91-94-1 | 3,3'-Dichlorobenzidine |
| U074 | 764-41-0 | 2-Butene, 1,4-dichloro-(I,T) |
| U074 | 764-41-0 | 1,4-Dichloro-2-butene (I,T) |
| U075 | 75-71-8 | Dichlorodifluoromethane |
| U075 | 75-71-8 | Methane, dichlorodifluoro- |
| U076 | 75-34-3 | Ethane, 1,1-dichloro- |
| U076 | 75-34-3 | Ethylidene dichloride |
| U077 | 107-06-2 | Ethane, 1,2-dichloro- |
| U077 | 107-06-2 | Ethylene dichloride |
| U078 | 75-35-4 | 1,1-Dichloroethylene |
| U078 | 75-35-4 | Ethene, 1,1-dichloro- |
| U079 | 156-60-5 | 1,2-Dichloroethylene |
| U079 | 156-60-5 | Ethene, 1,2-dichloro-, (E)- |
| U080 | 75-09-2 | Methane, dichloro- |
| U080 | 75-09-2 | Methylene chloride |
| U081 | 120-83-2 | 2,4-Dichlorophenol |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|---------------------------------------------------------|
| U081 | 120-83-2 | Phenol, 2,4-dichloro- |
| U082 | 87-65-0 | 2,6-Dichlorophenol |
| U082 | 87-65-0 | Phenol, 2,6-dichloro- |
| U083 | 78-87-5 | Propane, 1,2-dichloro- |
| U083 | 78-87-5 | Propylene dichloride |
| U084 | 542-75-6 | 1,3-Dichloropropene |
| U084 | 542-75-6 | 1-Propene, 1,3-dichloro- |
| U085 | 1464-53-5 | 2,2'-Bioxirane |
| U085 | 1464-53-5 | 1,2:3,4-Diepoxybutane (I,T) |
| U086 | 1615-80-1 | N,N'-Diethylhydrazine |
| U086 | 1615-80-1 | Hydrazine, 1,2-diethyl- |
| U087 | 3288-58-2 | O,O-Diethyl S-methyl dithiophosphate |
| U087 | 3288-58-2 | Phosphorodithioic acid, O,O-diethyl S-methyl ester |
| U088 | 84-66-2 | 1,2-Benzenedicarboxylic acid, diethyl ester |
| U088 | 84-66-2 | Diethyl phthalate |
| U089 | 56-53-1 | Diethylstilbesterol |
| U089 | 56-53-1 | Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)- |
| U090 | 94-58-6 | 1,3-Benzodioxole, 5-propyl- |
| U090 | 94-58-6 | Dihydrosafrole |
| U091 | 119-90-4 | [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy- |
| U091 | 119-90-4 | 3,3'-Dimethoxybenzidine |
| U092 | 124-40-3 | Dimethylamine (I) |
| U092 | 124-40-3 | Methanamine, -methyl-(I) |
| U093 | 60-11-7 | Benzenamine, N,N-dimethyl-4-(phenylazo)- |
| U093 | 60-11-7 | p-Dimethylaminoazobenzene |
| U094 | 57-97-6 | Benz[a]anthracene, 7,12-dimethyl- |
| U094 | 57-97-6 | 7,12-Dimethylbenz[a]anthracene |
| U095 | 119-93-7 | [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl- |
| U095 | 119-93-7 | 3,3'-Dimethylbenzidine |
| U096 | 80-15-9 | alpha,alpha-Dimethylbenzylhydroperoxide (R) |
| U096 | 80-15-9 | Hydroperoxide, 1-methyl-1-phenylethyl-(R) |
| U097 | 79-44-7 | Carbamic chloride, dimethyl- |
| U097 | 79-44-7 | Dimethylcarbamoyl chloride |
| U098 | 57-14-7 | 1,1-Dimethylhydrazine |
| U098 | 57-14-7 | Hydrazine, 1,1-dimethyl- |
| U099 | 540-73-8 | 1,2-Dimethylhydrazine |
| U099 | 540-73-8 | Hydrazine, 1,2-dimethyl- |
| U101 | 105-67-9 | 2,4-Dimethylphenol |
| U101 | 105-67-9 | Phenol, 2,4-dimethyl- |
| U102 | 131-11-3 | 1,2-Benzenedicarboxylic acid, dimethyl ester |
| U102 | 131-11-3 | Dimethyl phthalate |
| U103 | 77-78-1 | Dimethyl sulfate |
| U103 | 77-78-1 | Sulfuric acid, dimethyl ester |
| U105 | 121-14-2 | Benzene, 1-methyl-2,4-dinitro- |
| U105 | 121-14-2 | 2,4-Dinitrotoluene |
| U106 | 606-20-2 | Benzene, 2-methyl-1,3-dinitro- |
| U106 | 606-20-2 | 2,6-Dinitrotoluene |
| U107 | 117-84-0 | 1,2-Benzenedicarboxylic acid, dioctyl ester |
| U107 | 117-84-0 | Di-n-octyl phthalate |
| U108 | 123-91-1 | 1,4-Diethyleneoxide |
| U108 | 123-91-1 | 1,4-Dioxane |
| U109 | 122-66-7 | 1,2-Diphenylhydrazine |
| U109 | 122-66-7 | Hydrazine, 1,2-diphenyl- |
| U110 | 142-84-7 | Dipropylamine (I) |
| U110 | 142-84-7 | 1-Propanamine, N-propyl-(I) |
| U111 | 621-64-7 | Di-n-propylnitrosamine |
| U111 | 621-64-7 | 1-Propanamine, N-nitroso-N-propyl- |
| U112 | 141-78-6 | Acetic acid ethyl ester (I) |
| U112 | 141-78-6 | Ethyl acetate (I) |
| U113 | 140-88-5 | Ethyl acrylate (I) |
| U113 | 140-88-5 | 2-Propenoic acid, ethyl ester (I) |
| U114 | 1111-54-6 | Carbamodithioic acid, 1,2-ethanediybis-, salts & esters |
| U114 | 1111-54-6 | Ethylenebisdithiocarbamic acid, salts & esters |
| U115 | 75-21-8 | Ethylene oxide (I,T) |
| U115 | 75-21-8 | Oxirane (I,T) |
| U116 | 96-45-7 | Ethylenethiourea |
| U116 | 96-45-7 | 2-Imidazolidinethione |
| U117 | 60-29-7 | Ethane, 1,1'-oxybis-(I) |
| U117 | 60-29-7 | Ethyl ether (I) |
| U118 | 97-63-2 | Ethyl methacrylate |
| U118 | 97-63-2 | 2-Propenoic acid, 2-methyl-, ethyl ester |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| U119 | 62-50-0 | Ethyl methanesulfonate |
| U119 | 62-50-0 | Methanesulfonic acid, ethyl ester |
| U120 | 206-44-0 | Fluoranthene |
| U121 | 75-69-4 | Methane, trichlorofluoro- |
| U121 | 75-69-4 | Trichloromonofluoromethane |
| U122 | 50-00-0 | Formaldehyde |
| U123 | 64-18-6 | Formic acid (C,T) |
| U124 | 110-00-9 | Furan (I) |
| U124 | 110-00-9 | Furfuran (I) |
| U125 | 98-01-1 | 2-Furancarboxaldehyde (I) |
| U125 | 98-01-1 | Furfural (I) |
| U126 | 765-34-4 | Glycidylaldehyde |
| U126 | 765-34-4 | Oxiranecarboxyaldehyde |
| U127 | 118-74-1 | Benzene, hexachloro- |
| U127 | 118-74-1 | Hexachlorobenzene |
| U128 | 87-68-3 | 1,3-Butadiene, 1,1,2,3,4,4-hexachloro- |
| U128 | 87-68-3 | Hexachlorobutadiene |
| U129 | 58-89-9 | Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- |
| U129 | 58-89-9 | Lindane |
| U130 | 77-47-4 | 1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro- |
| U130 | 77-47-4 | Hexachlorocyclopentadiene |
| U131 | 67-72-1 | Ethane, hexachloro- |
| U131 | 67-72-1 | Hexachloroethane |
| U132 | 70-30-4 | Hexachlorophene |
| U132 | 70-30-4 | Phenol, 2,2'-methylenebis[3,4,6-trichloro- |
| U133 | 302-01-2 | Hydrazine (R,T) |
| U134 | 7664-39-3 | Hydrofluoric acid (C,T) |
| U134 | 7664-39-3 | Hydrogen fluoride (C,T) |
| U135 | 7783-06-4 | Hydrogen sulfide |
| U135 | 7783-06-4 | Hydrogen sulfide H ₂ S |
| U136 | 75-60-5 | Arsinic acid, dimethyl- |
| U136 | 75-60-5 | Cacodylic acid |
| U137 | 193-39-5 | Indeno[1,2,3-cd]pyrene |
| U138 | 74-88-4 | Methane, iodo- |
| U138 | 74-88-4 | Methyl iodide |
| U140 | 78-83-1 | Isobutyl alcohol (I,T) |
| U140 | 78-83-1 | 1-Propanol, 2-methyl- (I,T) |
| U141 | 120-58-1 | 1,3-Benzodioxole, 5-(1-propenyl)- |
| U141 | 120-58-1 | Isosafrole |
| U142 | 143-50-0 | Kepone |
| U142 | 143-50-0 | 1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro- |
| U143 | 303-34-4 | 2-Butenoic acid, 2-methyl-, 7-[[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]- |
| U143 | 303-34-4 | Lasiocarpine |
| U144 | 301-04-2 | Acetic acid, lead(2+) salt |
| U144 | 301-04-2 | Lead acetate |
| U145 | 7446-27-7 | Lead phosphate |
| U145 | 7446-27-7 | Phosphoric acid, lead(2+) salt (2:3) |
| U146 | 1335-32-6 | Lead, bis(acetato-O)tetrahydroxytri- |
| U146 | 1335-32-6 | Lead subacetate |
| U147 | 108-31-6 | 2,5-Furandione |
| U147 | 108-31-6 | Maleic anhydride |
| U148 | 123-33-1 | Maleic hydrazide |
| U148 | 123-33-1 | 3,6-Pyridazinedione, 1,2-dihydro- |
| U149 | 109-77-3 | Malononitrile |
| U149 | 109-77-3 | Propanedinitrile |
| U150 | 148-82-3 | Melphalan |
| U150 | 148-82-3 | L-Phenylalanine, 4-[bis(2-chloroethyl)amino]- |
| U151 | 7439-97-6 | Mercury |
| U152 | 126-98-7 | Methacrylonitrile (I,T) |
| U152 | 126-98-7 | 2-Propenenitrile, 2-methyl- (I,T) |
| U153 | 74-93-1 | Methanethiol (I,T) |
| U153 | 74-93-1 | Thiomethanol (I,T) |
| U154 | 67-56-1 | Methanol (I) |
| U154 | 67-56-1 | Methyl alcohol (I) |
| U155 | 91-80-5 | 1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)- |
| U155 | 91-80-5 | Methapyrilene |
| U156 | 79-22-1 | Carbonochloridic acid, methyl ester (I,T) |
| U156 | 79-22-1 | Methyl chlorocarbonate (I,T) |
| U157 | 56-49-5 | Benz[<i>j</i>]aceanthrylene, 1,2-dihydro-3-methyl- |
| U157 | 56-49-5 | 3-Methylcholanthrene |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|------------------------------------------------------|
| U158 | 101-14-4 | Benzenamine, 4,4'-methylenebis[2-chloro- |
| U158 | 101-14-4 | 4,4'-Methylenebis(2-chloroaniline) |
| U159 | 78-93-3 | 2-Butanone (I,T) |
| U159 | 78-93-3 | Methyl ethyl ketone (MEK) (I,T) |
| U160 | 1338-23-4 | 2-Butanone, peroxide (R,T) |
| U160 | 1338-23-4 | Methyl ethyl ketone peroxide (R,T) |
| U161 | 108-10-1 | Methyl isobutyl ketone (I) |
| U161 | 108-10-1 | 4-Methyl-2-pentanone (I) |
| U161 | 108-10-1 | Pentanol, 4-methyl- |
| U162 | 80-62-6 | Methyl methacrylate (I,T) |
| U162 | 80-62-6 | 2-Propenoic acid, 2-methyl-, methyl ester (I,T) |
| U163 | 70-25-7 | Guanidine, -methyl-N'-nitro-N-nitroso- |
| U163 | 70-25-7 | MNNG |
| U164 | 56-04-2 | Methylthiouracil |
| U164 | 56-04-2 | 4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo- |
| U165 | 91-20-3 | Naphthalene |
| U166 | 130-15-4 | 1,4-Naphthalenedione |
| U166 | 130-15-4 | 1,4-Naphthoquinone |
| U167 | 134-32-7 | 1-Naphthalenamine |
| U167 | 134-32-7 | alpha-Naphthylamine |
| U168 | 91-59-8 | 2-Naphthalenamine |
| U168 | 91-59-8 | beta-Naphthylamine |
| U169 | 98-95-3 | Benzene, nitro- |
| U169 | 98-95-3 | Nitrobenzene (I,T) |
| U170 | 100-02-7 | p-Nitrophenol |
| U170 | 100-02-7 | Phenol, 4-nitro- |
| U171 | 79-46-9 | 2-Nitropropane (I,T) |
| U171 | 79-46-9 | Propane, 2-nitro- (I,T) |
| U172 | 924-16-3 | 1-Butanamine, N-butyl-N-nitroso- |
| U172 | 924-16-3 | N-Nitrosodi-n-butylamine |
| U173 | 1116-54-7 | Ethanol, 2,2'-(nitrosoimino)bis- |
| U173 | 1116-54-7 | N-Nitrosodiethanolamine |
| U174 | 55-18-5 | Ethanamine, -ethyl-N-nitroso- |
| U174 | 55-18-5 | N-Nitrosodiethylamine |
| U176 | 759-73-9 | N-Nitroso-N-ethylurea |
| U176 | 759-73-9 | Urea, N-ethyl-N-nitroso- |
| U177 | 684-93-5 | N-Nitroso-N-methylurea |
| U177 | 684-93-5 | Urea, N-methyl-N-nitroso- |
| U178 | 615-53-2 | Carbamic acid, methylnitroso-, ethyl ester |
| U178 | 615-53-2 | N-Nitroso-N-methylurethane |
| U179 | 100-75-4 | N-Nitrosopiperidine |
| U179 | 100-75-4 | Piperidine, 1-nitroso- |
| U180 | 930-55-2 | N-Nitrosopyrrolidine |
| U180 | 930-55-2 | Pyrrolidine, 1-nitroso- |
| U181 | 99-55-8 | Benzenamine, 2-methyl-5-nitro- |
| U181 | 99-55-8 | 5-Nitro-o-toluidine |
| U182 | 123-63-7 | 1,3,5-Trioxane, 2,4,6-trimethyl- |
| U182 | 123-63-7 | Paraldehyde |
| U183 | 608-93-5 | Benzene, pentachloro- |
| U183 | 608-93-5 | Pentachlorobenzene |
| U184 | 76-01-7 | Ethane, pentachloro- |
| U184 | 76-01-7 | Pentachloroethane |
| U185 | 82-68-8 | Benzene, pentachloronitro- |
| U185 | 82-68-8 | Pentachloronitrobenzene (PCNB) |
| U186 | 504-60-9 | 1-Methylbutadiene (I) |
| U186 | 504-60-9 | 1,3-Pentadiene (I) |
| U187 | 62-44-2 | Acetamide, -(4-ethoxyphenyl)- |
| U187 | 62-44-2 | Phenacetin |
| U188 | 108-95-2 | Phenol |
| U189 | 1314-80-3 | Phosphorus sulfide (R) |
| U189 | 1314-80-3 | Sulfur phosphide (R) |
| U190 | 85-44-9 | 1,3-Isobenzofurandione |
| U190 | 85-44-9 | Phthalic anhydride |
| U191 | 109-06-8 | 2-Picoline |
| U191 | 109-06-8 | Pyridine, 2-methyl- |
| U192 | 23950-58-5 | Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)- |
| U192 | 23950-58-5 | Pronamide |
| U193 | 1120-71-4 | 1,2-Oxathiolane, 2,2-dioxide |
| U193 | 1120-71-4 | 1,3-Propane sultone |
| U194 | 107-10-8 | 1-Propanamine (I,T) |
| U194 | 107-10-8 | n-Propylamine (I,T) |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| U196 | 110-86-1 | Pyridine |
| U197 | 106-51-4 | p-Benzoquinone |
| U197 | 106-51-4 | 2,5-Cyclohexadiene-1,4-dione |
| U200 | 50-55-5 | Reserpine |
| U200 | 50-55-5 | Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)- |
| U201 | 108-46-3 | 1,3-Benzenediol |
| U201 | 108-46-3 | Resorcinol |
| U202 | 181-07-2 | 1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts |
| U202 | 181-07-2 | Saccharin, & salts |
| U203 | 94-59-7 | 1,3-Benzodioxole, 5-(2-propenyl)- |
| U203 | 94-59-7 | Safrole |
| U204 | 7783-00-8 | Selenious acid |
| U204 | 7783-00-8 | Selenium dioxide |
| U205 | 7488-56-4 | Selenium sulfide |
| U205 | 7488-56-4 | Selenium sulfide SeS ₂ (R,T) |
| U206 | 18883-66-4 | Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-, D- |
| U206 | 18883-66-4 | D-Glucose, 2-deoxy-2-[(methylnitrosoamino)-carbonylamino]- |
| U206 | 18883-66-4 | Streptozotocin |
| U207 | 95-94-3 | Benzene, 1,2,4,5-tetrachloro- |
| U207 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene |
| U208 | 630-20-6 | Ethane, 1,1,1,2-tetrachloro- |
| U208 | 630-20-6 | 1,1,1,2-Tetrachloroethane |
| U209 | 79-34-5 | Ethane, 1,1,2,2-tetrachloro- |
| U209 | 79-34-5 | 1,1,2,2-Tetrachloroethane |
| U210 | 127-18-4 | Ethene, tetrachloro- |
| U210 | 127-18-4 | Tetrachloroethylene |
| U211 | 56-23-5 | Carbon tetrachloride |
| U211 | 56-23-5 | Methane, tetrachloro- |
| U213 | 109-99-9 | Furan, tetrahydro-(l) |
| U213 | 109-99-9 | Tetrahydrofuran (l) |
| U214 | 563-68-8 | Acetic acid, thallium(1+) salt |
| U214 | 563-68-8 | Thallium(l) acetate |
| U215 | 6533-73-9 | Carbonic acid, dithallium(1+) salt |
| U215 | 6533-73-9 | Thallium(l) carbonate |
| U216 | 7791-12-0 | Thallium(l) chloride |
| U216 | 7791-12-0 | Thallium chloride TlCl |
| U217 | 10102-45-1 | Nitric acid, thallium(1+) salt |
| U217 | 10102-45-1 | Thallium(l) nitrate |
| U218 | 62-55-5 | Ethanethioamide |
| U218 | 62-55-5 | Thioacetamide |
| U219 | 62-56-6 | Thiourea |
| U220 | 108-88-3 | Benzene, methyl- |
| U220 | 108-88-3 | Toluene |
| U221 | 25376-45-8 | Benzenediamine, ar-methyl- |
| U221 | 25376-45-8 | Toluenediamine |
| U222 | 636-21-5 | Benzenamine, 2-methyl-, hydrochloride |
| U222 | 636-21-5 | o-Toluidine hydrochloride |
| U223 | 26471-62-5 | Benzene, 1,3-diisocyanatomethyl- (R,T) |
| U223 | 26471-62-5 | Toluene diisocyanate (R,T) |
| U225 | 75-25-2 | Bromoform |
| U225 | 75-25-2 | Methane, tribromo- |
| U226 | 71-55-6 | Ethane, 1,1,1-trichloro- |
| U226 | 71-55-6 | Methyl chloroform |
| U226 | 71-55-6 | 1,1,1-Trichloroethane |
| U227 | 79-00-5 | Ethane, 1,1,2-trichloro- |
| U227 | 79-00-5 | 1,1,2-Trichloroethane |
| U228 | 79-01-6 | Ethene, trichloro- |
| U228 | 79-01-6 | Trichloroethylene |
| U234 | 99-35-4 | Benzene, 1,3,5-trinitro- |
| U234 | 99-35-4 | 1,3,5-Trinitrobenzene (R,T) |
| U235 | 126-72-7 | 1-Propanol, 2,3-dibromo-, phosphate (3:1) |
| U235 | 126-72-7 | Tris(2,3-dibromopropyl) phosphate |
| U236 | 72-57-1 | 2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt |
| U236 | 72-57-1 | Trypan blue |
| U237 | 66-75-1 | 2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]- |
| U237 | 66-75-1 | Uracil mustard |
| U238 | 51-79-6 | Carbamic acid, ethyl ester |
| U238 | 51-79-6 | Ethyl carbamate (urethane) |
| U239 | 1330-20-7 | Benzene, dimethyl- (l,T) |

NUMERICAL LIST—Continued

| Hazardous Waste No. | Chemical abstracts No. | Substance |
|---------------------|------------------------|---------------------------------------------------------------------------------------------------------------------|
| U239 | 1330–20–7 | Xylene (I) |
| U240 | 194–75–7 | Acetic acid, (2,4-dichlorophenoxy)-, salts & esters |
| U240 | 194–75–7 | 2,4-D, salts & esters |
| U243 | 1888–71–7 | Hexachloropropene |
| U243 | 1888–71–7 | 1-Propene, 1,1,2,3,3,3-hexachloro- |
| U244 | 137–26–8 | Thioperoxydicarbonic diamide [(H ₂ N)C(S)] ₂ S ₂ , tetramethyl- |
| U244 | 137–26–8 | Thiram |
| U246 | 506–68–3 | Cyanogen bromide (CN)Br |
| U247 | 72–43–5 | Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4- methoxy- |
| U247 | 72–43–5 | Methoxychlor |
| U248 | 181–81–2 | 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less |
| U248 | 181–81–2 | Warfarin, & salts, when present at concentrations of 0.3% or less |
| U249 | 1314–84–7 | Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less |
| U271 | 17804–35–2 | Benomyl |
| U271 | 17804–35–2 | Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester |
| U278 | 22781–23–3 | Bendiocarb |
| U278 | 22781–23–3 | 1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate |
| U279 | 63–25–2 | Carbaryl |
| U279 | 63–25–2 | 1-Naphthalenol, methylcarbamate |
| U280 | 101–27–9 | Barban |
| U280 | 101–27–9 | Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester |
| U328 | 95–53–4 | Benzenamine, 2-methyl- |
| U328 | 95–53–4 | o-Toluidine |
| U353 | 106–49–0 | Benzenamine, 4-methyl- |
| U353 | 106–49–0 | p-Toluidine |
| U359 | 110–80–5 | Ethanol, 2-ethoxy- |
| U359 | 110–80–5 | Ethylene glycol monoethyl ether |
| U364 | 22961–82–6 | Bendiocarb phenol |
| U364 | 22961–82–6 | 1,3-Benzodioxol-4-ol, 2,2-dimethyl-, |
| U367 | 1563–38–8 | 7-Benzofuranol, 2,3-dihydro-2,2-dimethyl- |
| U367 | 1563–38–8 | Carbofuran phenol |
| U372 | 10605–21–7 | Carbamic acid, 1H-benzimidazol-2-yl, methyl ester |
| U372 | 10605–21–7 | Carbendazim |
| U373 | 122–42–9 | Carbamic acid, phenyl-, 1-methylethyl ester |
| U373 | 122–42–9 | Propham |
| U387 | 52888–80–9 | Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester |
| U387 | 52888–80–9 | Prosulfocarb |
| U389 | 2303–17–5 | Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl) ester |
| U389 | 2303–17–5 | Triallate |
| U394 | 30558–43–1 | A2213 |
| U394 | 30558–43–1 | Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester |
| U395 | 5952–26–1 | Diethylene glycol, dicarbamate |
| U395 | 5952–26–1 | Ethanol, 2,2'-oxybis-, dicarbamate |
| U404 | 121–44–8 | Ethanamine, N,N-diethyl- |
| U404 | 121–44–8 | Triethylamine |
| U409 | 23564–05–8 | Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester |
| U409 | 23564–05–8 | Thiophanate-methyl |
| U410 | 59669–26–0 | Ethanimidothioic acid, N,N'-[thiobis[(methylimino)carbonyloxy]]bis-, dimethyl ester |
| U410 | 59669–26–0 | Thiodicarb |
| U411 | 114–26–1 | Phenol, 2-(1-methylethoxy)-, methylcarbamate |
| U411 | 114–26–1 | Propoxur |
| See F027 | 93–76–5 | Acetic acid, (2,4,5-trichlorophenoxy)- |
| See F027 | 87–86–5 | Pentachlorophenol |
| See F027 | 87–86–5 | Phenol, pentachloro- |
| See F027 | 58–90–2 | Phenol, 2,3,4,6-tetrachloro- |
| See F027 | 95–95–4 | Phenol, 2,4,5-trichloro- |
| See F027 | 88–06–2 | Phenol, 2,4,6-trichloro- |
| See F027 | 93–72–1 | Propanoic acid, 2-(2,4,5-trichlorophenoxy)- |
| See F027 | 93–72–1 | Silvex (2,4,5-TP) |
| See F027 | 93–76–5 | 2,4,5-T |
| See F027 | 58–90–2 | 2,3,4,6-Tetrachlorophenol |
| See F027 | 95–95–4 | 2,4,5-Trichlorophenol |
| See F027 | 88–06–2 | 2,4,6-Trichlorophenol |

¹ CAS Number given for parent compound only.

§ 261.38 [Amended]

■ 16–21. Amend § 261.38 as follows:

■ a. In Table 1 to § 261.38, revise the column one subheading “Halogenated

Organic:” to read “Halogenated Organics:”; and under “Halogenated

Organics”, insert a closing bracket “]” after the chemical name “Dichloromethoxy ethane [Bis(2-chloroethoxy)methane”.

■ b. Amend the certification statement in paragraph (c)(1)(i)(C)(4) by revising the citation “40 CFR 261.28(c)(10)” to read “40 CFR 261.38(c)(10)”.

Appendix VII to Part 261—[Amended]

■ 22–23. In Part 261 Appendix VII, amend the entries for “F002”, “F038”, “F039”, “K001”, and “K073” as follows:

■ a. In the second column of the “F002” row, revise “trichloroethane” to read “trifluoroethane”;

■ b. In the second column of the “F038” row, add a comma between “benzo(a)pyrene” and “chrysene” to read “benzo(a)pyrene, chrysene”;

■ c. In the second column of the “F039” row, revise the citation “40 CFR 268.43(a)” to read “40 CFR 268.43”;

■ d. In the second column of the “K001” row, revise “cresosote” to read “creosote”;

■ e. In the second column of the “K073” row, revise “hexachloroethane” to read “hexachloroethane”.

Appendix VIII to Part 261—[Amended]

■ 24. Amend Part 261 Appendix VIII by amending the entries for “Allyl chloride”, “Benzidine”, § 1,2-Dichloroethylene”, “Lasiocarpine”, and “Nitrosamines, N.O.S.” to read as follows:

■ a. In the third column of the “Allyl chloride” row, revise “107–18–6” to read “107–05–1”;

■ b. In the second column of the “Benzidine” row, amend “-4,4¹-” by changing the superscript “1” to the symbol “” to read, “-4,4’-”;

■ c. In the second column of the “1,2-Dichloroethylene” row, revise “-dichlorol-” to read “-dichloro-”;

■ d. In the third and fourth columns of the “Lasiocarpine” row, revise “303–34–1” to read “303–34–4”; and revise “4143” to read “U143”;

■ e. In the third column of the “Nitrosamines, N.O.S.” row, revise “35576–91–1D” to read “35576–91–1”.

PART 262—STANDARDS APPLICABLE TO GENERATORS OF HAZARDOUS WASTE

■ 25. The authority citation for part 262 continues to read as follows:

Authority: 42 U.S.C. 6906, 6912, 6922–6925, 6937, and 6938.

§ 262.34 [Amended]

■ 26. Amend § 262.34(a)(1)(iv) by removing the beginning phrase “The waste is placed in containment

buildings” and adding in its place the phrase “In containment buildings”.

■ 27. Section 262.53 is amended by revising paragraph (b) to read as follows:

§ 262.53 Notification of Intent to Export.

* * * * *

(b) Notifications submitted by mail should be sent to the following mailing address: Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460. Hand-delivered notifications should be sent to: Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division, Environmental Protection Agency, Ariel Rios Bldg., Room 6144, 12th St. and Pennsylvania Ave., NW., Washington, DC 20004. In both cases, the following shall be prominently displayed on the front of the envelope: “Attention: Notification of Intent to Export.”.

* * * * *

■ 28. Section 262.56 is amended by revising paragraph (b) to read as follows:

§ 262.56 Annual Reports.

* * * * *

(b) Annual reports submitted by mail should be sent to the following mailing address: Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460. Hand-delivered reports should be sent to: Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division, Environmental Protection Agency, Ariel Rios Bldg., Room 6144, 12th St. and Pennsylvania Ave., NW., Washington, DC 20004.

■ 29. Section 262.58 is amended by revising paragraph (a)(1) to read as follows:

§ 262.58 International Agreements.

(a) * * *

(1) For the purposes of subpart H, the designated OECD Member countries consist of Australia, Austria, Belgium, the Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Japan, Luxembourg, the Netherlands, New Zealand, Norway, Poland, Portugal, the Slovak Republic, South Korea, Spain, Sweden, Switzerland, Turkey, the United Kingdom, and the United States.

* * * * *

§ 262.70 [Amended]

■ 30. Amend § 262.70 by revising the word “consisent” to read “consistent”.

§ 262.81 [Amended]

■ 31. In § 262.81, amend paragraph (k) by revising “RCRA Information Center (RIC), 1235 Jefferson-Davis Highway, first floor, Arlington, VA 22203” to read “RCRA Docket, EPA/DC, EPA West, Room B102, 1301 Constitution Ave., NW., Washington, DC 20460”.

§ 262.82 [Amended]

■ 32. In § 262.82, amend paragraph (a)(1)(ii) by revising the phrase “Green-list waste” to read “Green-list wastes”.

■ 33. Amend § 262.83 as follows:

■ a. Amend paragraph (b)(1)(i) by revising “Office of Compliance, Enforcement Planning, Targeting and Data Division (2222A)” to read “Office of Federal Activities, International Compliance Assurance Division (2254A)”.

■ b. Revise paragraph (b)(2)(i) to read as follows:

§ 262.83 Notification and consent.

* * * * *

(b) * * *

(2) * * *

(i) The notifier must provide EPA the information identified in paragraph (e) of this section in English, at least 10 days in advance of commencing shipment to a pre-approved facility. The notification should indicate that the recovery facility is pre-approved, and may apply to a single specific shipment or to multiple shipments as described in paragraph (b)(1)(i) of this section. This information must be sent to the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460, with the words “Attention: OECD Export Notification—Pre-approved Facility” prominently displayed on the envelope.

* * * * *

■ 34–35. Section 262.84 is amended by revising paragraph (e) to read as follows:

§ 262.84 Tracking document.

* * * * *

(e) Within three working days of the receipt of imports subject to this Subpart, the owner or operator of the U.S. recovery facility must send signed copies of the tracking document to the notifier, to the Office of Enforcement and Compliance Assurance, Office of Federal Activities, International Compliance Assurance Division (2254A), Environmental Protection

Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460, and to the competent authorities of the exporting and transit countries.

§ 262.87 [Amended]

■ 36. Amend § 262.87 as follows:

■ a. In paragraph (a) revise “Office of Compliance, Enforcement Planning, Targeting and Data Division (2222A)”, to read, “Office of Federal Activities, International Compliance Assurance Division (2254A)”;

■ b. Amend paragraph (a)(5) introductory text by inserting a space in “100kg” and “1000kg” to read “100 kg” and “1000 kg”.

§ 262.90 [Amended]

■ 37.–38. Amend § 262.90 in paragraph (c)(2)(vii) by revising “newpaper” to read “newspaper”; and in paragraph (d)(2) by revising “directed.This” by adding a space after the period to read “directed. This”.

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

■ 39.–40. The authority citation for Part 264 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912(a), 6924 and 6925.

§ 264.1 [Amended]

■ 41. In § 264.1, amend paragraph (g)(2) by revising “subparts C, D, F, or G” to read “subparts C, F, G, or H”.

§ 264.4 [Amended]

■ 42. Amend § 264.4 by revising “purusant” to read “pursuant”.

§ 264.13 [Amended]

■ 43. In § 264.13, amend paragraph (b)(7)(iii)(B) by revising the semicolon at the end of the subsection into a colon.

§ 264.17 [Amended]

■ 44. In § 264.17, amend paragraph (b) introductory text by revising the word “reactons” to read “reactions”.

§ 264.18 [Amended]

■ 45. In § 264.18, amend paragraph (a)(2)(iii) by revising “Quarternary” to read “Quaternary”; and amend paragraph (b)(2)(iii) by revising “exeeded” to read “exceeded”.

§ 264.97 [Amended]

■ 46. Amend § 264.97 as follows:

■ a. In paragraph (a)(1) introductory text, revise “background water” to read “background ground water”;

■ b. In paragraph (a)(1)(i), revise “background quality” to read “background ground-water quality”;

■ c. In paragraph (i)(5), revise “tha can be” to read “that can be”.

§ 264.98 [Amended]

■ 47. Amend § 264.98 as follows:

■ a. In paragraph (a)(2), revise “persistance” to read “persistence”;

■ b. In paragraph (g)(4)(i), revise “concentration or any” to read “concentration of any”.

§ 264.99 [Amended]

■ 48. In § 264.99, amend paragraph (h)(2) introductory text, by revising the citation “§ 264.98(h)(5)” to read “§ 264.98(g)(5)”.

§ 264.101 [Amended]

■ 49. In § 264.101, amend paragraph (d) by revising the phrase “This does not apply” to read “This section does not apply”.

§ 264.111 [Amended]

■ 50. In § 264.111, amend paragraph (c) by revising the word “subpart” to read “part”.

§ 264.112 [Amended]

■ 51. In § 264.112, amend paragraph (b)(8) by revising the citation “264.110(d)” to read “264.110(c)”.

§ 264.115 [Amended]

■ 52. Amend § 264.115 by eliminating the second period at the end of the first sentence.

§ 264.116 [Amended]

■ 53. Amend § 264.116 by revising “landfills cells” to read “landfill cells”.

§ 264.118 [Amended]

■ 54. In § 264.118, amend paragraph (c) by revising the citation “§ 264.188(b)(3)” to read “§ 264.118(b)(3)”.

§ 264.119 [Amended]

■ 55. In § 264.119, amend paragraph (b)(1)(ii) by revising the citation “40 CFR subpart G” to read “40 CFR part 264, subpart G”.

§ 264.140 [Amended]

■ 56. In § 264.140, amend paragraph (d)(1) by revising the citation “§ 264.110(d)” to read “§ 264.110(c)”.

§ 264.142 [Amended]

■ 57. In § 264.142, amend paragraph (b)(2) by revising “mutliplying” to read “multiplying”.

§ 264.143 [Amended]

■ 58. Amend § 264.143 as follows:

■ a. In paragraph (b)(7), revise “then the penal sum” to read “than the penal sum”;

■ b. In paragraph (b)(8), revise “as evidence by” to read “as evidenced by”;

■ c. In paragraph (e)(5), revise “significantly” to read “significantly”.

§ 264.145 [Amended]

■ 59. Amend § 264.145 as follows:

■ a. In paragraph (a)(3)(i), revise “anniversay” to read “anniversary”;

■ b. In paragraph (d)(6), revise “issued in a amount” to read “issued in an amount”;

■ c. In paragraph (f)(11) introductory text, revise “for this section” to read “of this section”; and revise “the direct of higher-tier” to read “the direct or higher-tier”.

§ 264.147 [Amended]

■ 60. In § 264.147, amend paragraph (h)(1) by revising “letter or credit” to read “letter of credit”.

§ 264.151 [Amended]

■ 61. Amend § 264.151 as follows:

■ a. In paragraph (b), in the section “Corporate Surety(ies),” remove the bracket (l) after “State of incorporation”;

■ b. In paragraph (f) introductory paragraph, revise the second occurrence of the citation “265.143(e)” to read “265.145(e)”;

■ c. In paragraph (g), in the fifth paragraph of the LETTER FROM CHIEF FINANCIAL OFFICER, revise ““nonsudden” of” to read ““nonsudden” or”;

■ d. In paragraph (g), in Item 3. of the LETTER FROM CHIEF FINANCIAL OFFICER, revise “subpart H or 40 CFR” to read “subpart H of 40 CFR”;

■ e. In paragraph (g), in Part A, ALTERNATIVE I item *3., revise “Current \$” to read “Current liabilities \$”;

■ f. In paragraph (g), in Part B, ALTERNATIVE I item 10., insert an asterisk (*) before “10.”;

■ g. In paragraph (g), in Part B, ALTERNATIVE I item 15., remove the comma after the word “If”;

■ h. In paragraph (g), in Part B, ALTERNATIVE II item *7., remove the underline before the “\$”;

■ i.–j. In paragraph (h)(2), under the section GUARANTEE FOR LIABILITY COVERAGE, in the second sentence, revise “or which guarantor” to read “of which guarantor”; and revise the phrase “[either 264.141(h)]” to read “[either 264.141(h) or 265.141(h)]”;

■ k. In paragraph (h)(2), under the section RECITALS, item 13.(a), under the subsection CERTIFICATION OF VALID CLAIM, insert a closing bracket (l) after “[Principal’s”;

- l. In paragraph (h)(2), under the section RECITALS, item 14, last line, revise "Signature of witness of notary" to read "Signature of witness or notary";
- m. In paragraph (i), following item 2.(e), after "[Title]" revise "Authorized Representative" to read "Authorized Representative";
- n. In paragraph (j), item 2.(d), revise "corporation" to read "corporation";
- o. In paragraph (k), in the section IRREVOCABLE STANDBY LETTER OF CREDIT, delete the opening quotation mark before "(1)" before the subsection CERTIFICATE OF VALID CLAIM, and insert a closing bracket (]) at the end of the phrase after (2) to read "Grantor's facility or group of facilities.];"
- p. In paragraph (k), in the section CERTIFICATE OF VALID CLAIM, in the paragraph following (2), revise "[date] at least one year later]" to read "[date at least one year later]";
- q. In paragraph (l), revise the citations "\$ 264.147(h) or \$ 265.147(h)" to read "\$ 264.147(i) or \$ 265.147(i)";
- r. In paragraph (l), in the subsection CERTIFICATION OF VALID CLAIM, in the introductory paragraph, revise "accidental" to read "accidental";
- s. In paragraph (m)(1), in the section CERTIFICATION OF VALID CLAIM Section 8.(c), revise both instances of "depository" to read "depository";
- t.-u. In paragraph (n)(1), under STANDBY TRUST AGREEMENT, in Section 3.(c)(1), revise "employee or" to read "employee of";
- v. In paragraph (n)(1), Section 3.(e)(3), insert the word "by" after "Property loaned" to read "Property loaned by";
- w. In paragraph (n)(1), Section 12., third sentence, replace the semicolon after "the appointment" with a comma;
- x. In paragraph (n)(1), Section 16., second sentence, revise "reasonable" to read "reasonably".

§ 264.175 [Amended]

- 62. In § 264.175, amend paragraph (b)(1) by revising "underly" to read "underlie".

§ 264.193 [Amended]

- 63. Amend § 264.193 as follows:
 - a. In the third sentence of the NOTE following paragraph (c)(4), revise "subject" to read "subject";
 - b. In paragraph (d)(4), insert a period at the end of the sentence;
 - c. In paragraph (e)(2)(ii), replace the colon with a semicolon;
 - d. In paragraph (e)(2)(iii), replace the colon with a semicolon;
 - e. In paragraph (e)(2)(v)(A), revise the citation "\$ 262.21" to read "\$ 261.21";
 - f. In paragraph (e)(2)(v)(B), revise the citation "\$ 262.21" to read "\$ 261.23", and replace the period after the word

"vapor" with a semicolon and add the word "and";

- g. In paragraph (e)(3)(i), replace the period at the end with a semicolon;
- h. In paragraph (e)(3)(ii), replace the colon with a semicolon;
- i. In paragraph (g)(1)(iii), replace the comma after the word "water" with a semi-colon;
- j. In paragraph (g)(1)(iv), insert a period at the end of the paragraph;
- k. In paragraph (g)(2)(i)(A), replace the period with a comma.

§ 264.221 [Amended]

- 64. Amend § 264.221 as follows:
 - a. In paragraph (c)(1)(i)(B), revise " 1×10^{-7} cm/sec" to read " 1×10^{-7} cm/sec";
 - b. In paragraph (c)(2)(ii), revise " 1×10^{-1} cm/sec" to read " 1×10^{-1} cm/sec" and revise " 3×10^{-4} m²/sec" to read " 3×10^{-4} m²/sec";
 - c. In paragraph (e)(1), revise "EP toxicity characteristics in" to read "toxicity characteristic in";
 - d. In paragraph (e)(2)(i)(B), revise the citation "\$ 144.3 of this chapter" to read "40 CFR 270.2"; and add quotation marks around "underground source of drinking water".
 - e. In paragraph (e)(2)(i)(C), revise "requirements" to read "requirements".

§ 264.223 [Amended]

- 65. In § 264.223, amend paragraph (b)(1) by revising "exceedence" to read "exceedance".

§ 264.226 [Amended]

- 66. In § 264.226, amend paragraph (a)(2) by revising "imperfections" to read "imperfections".

§ 264.251 [Amended]

- 67. In § 264.251, amend paragraph (a)(2)(i)(A) by revising "resistent" to read "resistant".

§ 264.252 [Amended]

- 68. Amend § 264.252 as follows:
 - a. In paragraph (a), revise "surface impoundment units" to read "waste pile units";
 - b. In paragraph (b), remove the comma after the citation "\$ 264.254(c)".

§ 264.259 [Amended]

- 69. In § 264.259, amend paragraph (b) by removing the comma between the word "and" and "F027".

§ 264.280 [Amended]

- 70. Amend § 264.280 as follows:
 - a. In paragraph (c)(7), revise "expect that" to read "except that";
 - b. In paragraph (d), introductory text, revise "closure of post-closure" to read "closure or post-closure".

§ 264.283 [Amended]

- 71. In § 264.283, amend paragraph (a) by removing the comma between the word "and" and "F027".

§ 264.301 [Amended]

- 72. Amend § 264.301 as follows:
 - a. In paragraph (c)(2), revise "paragraphs (3)(c)(iii) and (iv)" to read "paragraphs (c)(3)(iii) and (iv)";
 - b. In paragraph (e)(2)(i)(B), revise the citation "\$ 144.3 of this chapter" to read "40 CFR 270.2"; and add quotation marks around "underground source of drinking water".

§ 264.302 [Amended]

- 73. Amend § 264.302 as follows:
 - a. In paragraph (a), revise "surface impoundment units" to read "landfill units";
 - b. In paragraph (b), remove the comma after the citation "\$ 264.303(c)".

§ 264.304 [Amended]

- 74. In § 264.304, amend paragraph (b)(1) by revising "exceedence" to read "exceedance".

§ 264.314 [Amended]

- 75. In § 264.314, amend paragraph (e)(2) by revising the citation "\$ 144.3 of this chapter" to read "40 CFR 270.2"; and by adding quotation marks around "underground source of drinking water".

§ 264.317 [Amended]

- 76. In § 264.317, amend paragraph (a) introductory text by revising "in a landfills" to read "in a landfill".

§ 264.344 [Amended]

- 77. In § 264.344, amend paragraph (b) by revising "new wastes may be based" to read "new wastes may be based".

§ 264.552 [Amended]

- 78. Amend § 264.552 as follows:
 - a. In paragraph (e)(4)(iii), replace the colon at the end of the paragraph with a period;
 - b. In paragraph (e)(4)(iv)(F), revise the citation "40 CFR 260.11(11)" to read "40 CFR 260.11(a)(11)";
 - c. In paragraph (e)(6)(iii)(E), revise "Hydrological" to read "Hydrogeological".

§ 264.553 [Amended]

- 79. In § 264.553, amend paragraph (e) introductory text by revising "the Administrator" to read "the Regional Administrator".

§ 264.554 [Amended]

- 80. In § 264.554, amend paragraph (a) introductory text by revising "Director

in according” to read “Director according”.

§ 264.555 [Amended]

■ 81. In § 264.555, amend paragraph (e)(6) by revising the word “miminal” to read “minimal”.

§ 264.573 [Amended]

■ 82. Amend § 264.573 as follows:
 ■ a. In paragraph (a)(1), revise “non-earthern” to read “non-earthen”; and replace the colon at the end of the paragraph with a semicolon;
 ■ b. In paragraph (a)(4)(i), revise both occurrences of “1x10⁻⁷” to read “1x10⁻⁷”; and revise the citations “§ 264.572(a) instead of § 264.572(b)” to read “§ 264.572(b) instead of § 264.572(a)”;
 ■ c. In paragraph (a)(5), revise “perations” to read “operations”;
 ■ d. In paragraph (b) introductory text, revise the citations “§ 264.572(b) instead of § 264.572(a)” to read “§ 264.572(a) instead of § 264.572(b)”;
 ■ e. In paragraph (m)(2) and in paragraph (m)(3) twice, revise “clean up” to read “cleanup”.

§ 264.600 [Amended]

■ 83. Amend § 264.600 by revising “miscellanenous” to read “miscellaneous”; and by revising “provide” to read “provides”.

§ 264.601 [Amended]

■ 84. Amend § 264.601 as follows:
 ■ a. In paragraph (a) introductory text, revise “heath” to read “health”;
 ■ b. In paragraph (b)(11), revise “constitutents” to read “constituents”;
 ■ c. In paragraph (c)(4), revise “metorologic” to read “meteorologic”.

§ 264.1030 [Amended]

■ 85. Amend § 264.1030(c) by revising “owner and operator receives” to read “owner and operator receive”; and revise “owner and operator is subject” to read “owner and operator are subject”.

§ 264.1033 [Amended]

■ 86. In § 264.1033, amend paragraph (f)(2)(vii)(B) by replacing the period after the word “regular” with a comma.

§ 264.1034 [Amended]

■ 87. In § 264.1034, amend paragraph (b)(2) by removing the “(6)” in front of the phrase “The detection”.

§ 264.1035 [Amended]

■ 88. Amend § 264.1035 as follows:
 ■ a. In paragraph (c)(4)(i), replace the period after the first instance of “760 °C” with a comma;
 ■ b. In paragraph (c)(4)(ii), insert a comma after the word “greater”.

§ 264.1050 [Amended]

■ 89. In § 264.1050, amend paragraph (f) by revising the citation “§ 264,1064(g)(6)” to read “§ 264.1064(g)(6)”.

§ 264.1058 [Amended]

■ 90. In § 264.1058, amend paragraph (c)(1) by replacing the period after the second occurrence of the word “detected” with a comma.

§ 264.1064 [Amended]

■ 91. In § 264.1064, amend paragraph (c)(3) by removing the second section symbol (§) in the citation “§§ 264.1057(c)”.

§ 264.1080 [Amended]

■ 92. Amend § 264.1080 as follows:
 ■ a. In paragraph (a), revise “subparts I, J, or K” to read “subpart ‘I, J, or K’”;
 ■ b. In paragraph (c), last sentence, revise “owner and operator is subject” to read “owner and operator are subject”.

§ 264.1090 [Amended]

■ 93. In § 264.1090, amend paragraph (c) by removing the third sentence.

§ 264.1101 [Amended]

■ 94. Amend § 264.1101 as follows:
 ■ a. In paragraph (b)(3)(iii), revise the citation “§ 264.193(d)(1)” to read “§ 264.193(e)(1)”;
 ■ b. In paragraph (c)(3) introductory text, revise “hazardous waste, must repair” to read “hazardous waste, the owner or operator must repair”;
 ■ c. In paragraph (c)(3)(i), revise “lead” to read “led”;
 ■ d. In paragraph (d) introductory text, revise “For containment buildings that contain areas both” to read “For a containment building that contains both areas”.

§ 264.1102 [Amended]

■ 95. In § 264.1102, amend paragraph (a) by removing the comma after “etc.”.
 ■ 96. Amend Appendix I to Part 264 as follows:
 ■ a. In Table 1, add unit of measure codes for “Pounds”, “Short tons”, “Kilograms”, and “Tons” at the end of the table to read as set forth below; and
 ■ b. In Table 2 at Section 2.(d), revise the line “T75 Tricking filter” to read “T75 Trickling filter”.

Appendix I to Part 264—Recordkeeping Instructions.

TABLE 1

| Unit of measure | Code ¹ |
|-----------------|-------------------|
|-----------------|-------------------|

TABLE 1—Continued

| Unit of measure | Code ¹ |
|------------------|-------------------|
| Pounds | P |
| Short tons | T |
| Kilograms | K |
| Tons | M |

¹ Single digit symbols are used here for data processing purposes.

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

■ 97. The authority citation for part 265 is revised to read as follows:

Authority: 42 U.S.C. 6905, 6906, 6912, 6922, 6923, 6924, 6925, 6935, 6936, and 6937.

§ 265.1 [Amended]

■ 98. Amend § 265.1 as follows:
 ■ a. In paragraph (c)(4)(i) remove the phrase, “As stated in paragraph (c)(2) of this section.”;
 ■ b. In paragraph (c)(6), revise “subparts C, D, F, or G” to read “subparts C, F, G, or H”.

§ 265.12 [Amended]

■ 99. In § 265.12, amend paragraph (a)(1) by revising “of the date of the waste” to read “of the date the waste”.

§ 265.14 [Amended]

■ 100. In § 265.14, amend paragraph (b)(1) by revising “guards of facility personnel” to read “guards or facility personnel”.

§ 265.16 [Amended]

■ 101. In § 265.16, amend paragraph (b) by revising “successfully” to read “successfully”.

§ 265.19 [Amended]

■ 102. In § 265.19, amend paragraph (c)(2) last sentence, by revising “264.254(c)(1)” to read “264.251(c)(1)”.

§ 265.56 [Amended]

■ 103. In § 265.56, amend paragraph (b) by revising “a real” to read “areal” (one word).

§ 265.90 [Amended]

■ 104. In § 265.90, amend paragraph (d) introductory text by removing the comma after the phrase “he may”.

§ 265.110 [Amended]

■ 105. In § 265.110, amend paragraph (b)(4) by revising “building” to read “buildings”.

§ 265.111 [Amended]

■ 106. In § 265.111, amend paragraph (c) by revising the citation “264.1102” to read “265.1102”.

§ 265.112 [Amended]

■ 107. Amend § 265.112 as follows:

- a. In paragraph (b)(5), revise “partial and final closure period” to read “partial and final closure periods”;
- b. In paragraph (d)(4), in the next to last sentence, revise the citation “§§ with 265.111” to read “§§ 265.111”; revise “part, §§ 265.197” to read “part, and §§ 265.197”; and revise the citation “264.1102” to read “265.1102”.

§ 265.113 [Amended]

■ 108. Amend § 265.113 as follows:

- a. In paragraph (b) introductory text, revise “extenstion” to read “extension”;
- b. In paragraph (e)(4), revise “oonstituents” to read “constituents”.

§ 265.117 [Amended]

■ 109. In § 265.117, amend paragraph (b) introductory text by revising “Administator” to read “Administrator”.

§ 265.119 [Amended]

■ 110. In § 265.119, amend paragraph (b)(1)(ii) by revising the citation “40 CFR subpart G” to read “40 CFR part 265, subpart G”.

§ 265.140 [Amended]

■ 111. Amend § 265.140 as follows:

- a. In paragraph (b) introductory text, revise the citation “265.146” to read “265.145”;
- b. In paragraph (b)(2), revise the citation “§ 264.197” to read “§ 265.197”.

§ 265.142 [Amended]

■ 112. In § 265.142, amend paragraph (a) by removing “265.178” from the list of sections.

§ 265.145 [Amended]

■ 113. Amend § 265.145 as follows:

- a. In paragraph (e)(11), first sentence, revise “for this section” to read “of this section”;
- b. In paragraph (e)(11), second sentence, revise “direct of higher-tier” to read “direct or higher-tier”;
- c. In paragraph (e)(11), third sentence, revise the citation “(f)(1) through (9)” to read “(e)(1) through (9)”;
- d. In paragraph (e)(11), fifth sentence, revise the citation “(f)(3)” to read “(e)(3)”.

§ 265.147 [Amended]

■ 114. Amend § 265.147 as follows:

- a. Amend paragraph (a)(1)(i) in the next to last sentence by revising “or

Regional Administrator if facilities” to read “or Regional Administrators if the facilities”.

■ b. Amend paragraph (b)(1) by adding paragraphs (i) and (ii) to read as follows:

§ 265.147 Liability requirements.

* * * * *

(b) * * *

(1) * * *

(i) Each insurance policy must be amended by attachment of the Hazardous Waste Facility Liability Endorsement or evidenced by a Certificate of Liability Insurance. The wording of the endorsement must be identical to the wording specified in § 264.151(i). The wording of the certificate of insurance must be identical to the wording specified in § 264.151(j). The owner or operator must submit a signed duplicate original of the endorsement or the certificate of insurance to the Regional Administrator, or Regional Administrators if the facilities are located in more than one Region. If requested by a Regional Administrator, the owner or operator must provide a signed duplicate original of the insurance policy.

(ii) Each insurance policy must be issued by an insurer which, at a minimum, is licensed to transact the business of insurance, or eligible to provide insurance as an excess or surplus lines insurer, in one or more States.

* * * * *

§ 265.174 [Amended]

■ 115.–116. Amend § 265.174, by deleting the phrase “and the containment system”.

§ 265.193 [Amended]

■ 117. Amend § 265.193 as follows:

- a. In paragraph (e)(2)(v)(A), revise the citation “§ 262.21” to read “§ 261.21”;
- b. In paragraph (e)(2)(v)(B), revise the citation “§ 262.21” to read “§ 261.23”;
- c. In paragraph (i)(2), in the last sentence, revise “tanks surfaces” to read “tank surfaces”.

§ 265.194 [Amended]

■ 118. In § 265.194, amend paragraphs (b)(1) and (b)(2) by inserting a period after “e.g” in both paragraphs, and in paragraph (b)(1), by revising “discount” to read “disconnect”.

§ 265.197 [Amended]

■ 119. In § 265.197, amend paragraph (b) by inserting a period after the closing parenthesis of the citation “(265.310)”.

§ 265.201 [Amended]

■ 120. In § 265.201, amend paragraph (c) introductory text, by revising “hazardous in tanks” to read “hazardous waste in tanks”.

§ 265.221 [Amended]

■ 121. Amend § 265.221 as follows:

- a. In paragraph (a), revise “leachate collection and removal system above and between the liners” to read “leachate collection and removal system between the liners”;
- b. In paragraph (d)(2)(i)(A), revise “in leaking?” to read “is leaking”; revise “soil it is not” to read “soil is not”; and revise “the owner of operator” to read “the owner or operator”;
- c. In paragraph (d)(2)(i)(B), revise the citation “§ 144.3 of this chapter” to read “40 CFR 270.2”; and add quotation marks around “underground source of drinking water”.

§ 265.224 [Amended]

■ 122–123. In § 265.224, amend paragraph (b)(1) by revising “exceedence” to read “exceedance”.

§ 265.228 [Amended]

■ 124. Amend § 265.228 as follows:

- a. In paragraph (a)(2)(iii)(D), revise “Accomodate” to read “Accommodate”;
- b. In paragraph (b)(2), revise the citation “§§ 265.221(c)(2)(iv)” to read “§§ 264.221(c)(2)(iv)”.

§ 265.229 [Amended]

■ 125. Amend § 265.229 by removing paragraph (b)(2) and redesignate paragraphs (b)(3) and (b)(4) as paragraphs (b)(2) and (b)(3), respectively.

§ 265.255 [Amended]

■ 126. Amend § 265.255 in paragraph (b) by revising “surface impoundment units” to read “waste pile units”.

§ 265.259 [Amended]

■ 127. In § 265.259, amend paragraph (b)(1) by revising “exceedence” to read “exceedance”.

§ 265.280 [Amended]

■ 128. In § 265.280, amend paragraph (a)(4) by revising “gowth” to read “growth”.

§ 265.281 [Amended]

■ 129. In § 265.281, amend paragraph (a)(1) by revising the citation “§ 265.21” to read “§ 261.21”.

§ 265.301 [Amended]

■ 130. Amend § 265.301 as follows:

- a. In paragraph (a), revise “in accordance with § 264.301(d), (e), or (f)

of this chapter” to read “in accordance with § 264.301(c), unless exempted under § 264.301(d), (e), or (f) of this chapter”;

■ b. In paragraph (d)(1), revise “such waste does not” to read “such wastes do not”; revise the citation “§ 261.4” to read “§ 261.24”; and revise “Hazardous Waste Number” to read “Hazardous Waste Numbers”;

■ c. In paragraph (d)(2)(i)(B), revise the citation “§ 144.3 of this chapter” to read “40 CFR 270.2”; and add quotation marks around “underground source of drinking water”.

§ 265.302 [Amended]

■ 131. In § 265.302, amend paragraph (b) by revising “surface impoundment units” to read “landfill units”.

§ 265.303 [Amended]

■ 132. In § 265.303, amend paragraph (b)(1) by revising “exceedence” to read “exceedance”.

§ 265.312 [Amended]

■ 133. In § 265.312, amend paragraph (a)(1) by revising “dissolution or material” to read “dissolution of material”.

§ 265.314 [Amended]

■ 134. Amend § 265.314 as follows:

■ a. In paragraph (e)(1)(ii), revise “polysobutylene” to read “polyisobutylene”;

■ b. In paragraph (f)(2), revise the citation “§ 144.3 of this chapter” to read “40 CFR 270.2”; and add quotation marks around “underground source of drinking water”.

§ 265.316 [Amended]

■ 135. Amend § 265.316 as follows:

■ a. In the introductory text, revise “landfull” to read “landfill”;

■ b. In paragraph (c), revise “container’s” to read “containers”;

■ c. In paragraph (d), revise “§ 260.10(a)” to read “§ 260.10”.

§ 265.405 [Amended]

■ 136. In § 265.405, amend paragraph (a)(1) by revising the citation “§ 261.21 or 261.23 or this chapter” to read “§§ 261.21 or 261.23 of this chapter”.

§ 265.441 [Amended]

■ 137. In § 265.441, amend paragraph (c) by revising “state Director” to read “State Director”.

§ 265.443 [Amended]

■ 138. Amend § 265.443 as follows:

■ a. In paragraph (a)(4)(i), revise the citation “§ 265.442(a) instead of § 265.442(b)” to read “§ 265.442(b) instead of § 265.442(a)”;

■ b. In paragraph (b) introductory text, revise the citation “§ 265.442(b) instead of § 265.442(a)” to read “§ 265.442(a) instead of § 265.442(b)”.

§ 265.445 [Amended]

■ 139. In § 265.445, amend paragraph (b) by revising “post/closure care” to read “post-closure care”.

§ 265.1033 [Amended]

■ 140. In § 265.1033, amend paragraph (f)(2)(ii) by replacing the period with a comma after “±0.5 °C”.

§ 265.1035 [Amended]

■ 141. Amend § 265.1035 as follows:

■ a. In paragraph (b)(2) introductory text, replace the period with a comma after the citation “§ 265.1032”;

■ b. In paragraph (b)(2)(i), revise “annual throughput end operating hours” to read “annual throughput and operating hours”;

■ c. In paragraph (c)(4)(i), replace the period with a comma after the first occurrence of “760 °C”.

§ 265.1063 [Amended]

■ 142. In § 265.1063, amend paragraph (b)(4)(ii) by replacing the period in “10.000” with a comma.

§ 265.1080 [Amended]

■ 143. In § 265.1080, amend paragraph (a) by revising the citation “subparts I, J, or K” to read “subpart I, J, or K”.

§ 265.1085 [Amended]

■ 144. In § 265.1085, amend paragraph (h)(3) introductory text, by revising “under either or the following” to read “under either of the following”.

§ 265.1087 [Amended]

■ 145. In § 265.1087, amend paragraph (b) by designating the text following the paragraph heading “General requirements” as paragraph (b)(1).

§ 265.1090 [Amended]

■ 146. In § 265.1090, amend paragraph (f)(1) by revising the citation “§ 265.1084(c)(2)(i)” to read “§ 265.1083(c)(2)(i)”.

§ 265.1100 [Amended]

■ 147. In § 265.1100, amend paragraph (d) by revising “permit” to read “prevent”.

“265.1101 [Amended]

■ 148. Amend § 265.1101 as follows:

■ a. In paragraph (b)(3)(i)(B), revise “trasmisivity” to read “transmissivity”;

■ b. In paragraph (b)(3)(iii), revise the citation “§ 265.193(d)(1)” to read “§ 265.193(e)(1)”;

■ c. In paragraph (c)(3) introductory text, revise “hazardous waste, must

repair” to read “hazardous waste, the owner or operator must repair”;

■ d. In paragraph (d) introductory text, revise “For containment” to read “For a containment”.

■ 149. Amend Appendix I to part 265 as follows:

■ a. In Table 1, add unit of measure codes for “Pounds,” “Short tons,” “Kilograms,” and “Tons” at the end of the table to read as set forth below;

■ b. In Table 2, Section 2.(d), revise “T75 Tricking filter” to read “T75 Trickling filter”;

■ c. In Table 2, Section 4., revise the heading “Miscellaneous (Subpart X)” to read “Miscellaneous”;

■ d. In Table 2, Section 4., revise “X99 Other Subpart X (specify)” to read “X99 Other (specify)”.

Appendix I to Part 265—Recordkeeping Instructions

* * * * *

TABLE 1

| Unit of measure | Code ¹ |
|------------------|-------------------|
| * * * * * | |
| Pounds | P |
| Short tons | T |
| Kilograms | K |
| Tons | M |

¹ Single digit symbols are used here for data processing purposes.

* * * * *

Appendix V to Part 265—[Amended]

■ 150. In the table in Appendix V to Part 265, under the Group 1–A column, revise the phrase “Alkaline caustic liquids” to read “Alkaline caustic liquids”; and revise “Lime sludge and other corrosive alkalines” to read “Lime sludge and other corrosive alkalies”.

Appendix VI to Part 265—[Amended]

■ 151. Amend Appendix VI to part 265 as follows:

■ a. In the entry “Dichlorvos (DDVP)”, revise the CAS No. “62737” to read “62–73–7”;

■ b. In the entry “Ethylene thiourea (2-imidazolidinethione)” revise the CAS No. “9–64–” to read “96–45–7”;

■ c. In the entry “Neopentyl glycol (dimethylolpropane)” revise “dimethylolpropane” to read “dimethylpropane”;

■ d. In the entry “1,3-Propane sulfone”, revise “sulfone” to read “sultone”.

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

■ 152. The authority citation for part 266 continues to read as follows:

Authority: 42 U.S.C. 1006, 2002(a), 3001–3009, 3014, 6905, 6906, 6912, 6921, 6922, 6924–6927, 6934, and 6937.

§ 266.70 [Amended]

■ 153. In § 266.70, amend paragraph (a) by revising “palladium, irridium” to read “palladium, iridium”.

§ 266.80 [Amended]

■ 154. In § 266.80, amend the Table in paragraph (a) by inserting, in the third column, a comma after “(except for § 262.11)” in all four instances.

§ 266.100 [Amended]

■ 155. Amend § 266.100 as follows:

- a. In paragraph (b)(2)(iv), revise “§ 266.212” to read “§ 266.112”;
- b. In paragraph (d)(3)(i)(A), revise “appendix IX” to read “appendix XI”;
- c. In paragraph (g) introductory text, revise “palladium, irridium” to read “palladium, iridium”.

§ 266.102 [Amended]

- 156. Amend § 266.102 as follows:
 - a. In paragraph (a)(2)(vi), revise “(Corrective Action)” to read “(Releases from Solid Waste Management Units)”;
 - b. In paragraph (e)(3)(i)(E), revise the citation “§ 266.111(b)” to read “§ 266.105(a)”;
 - c. In paragraph (e)(5)(i)(C), revise “chorline” to read “chlorine”; and revise “feestocks” to read “feedstocks”;
 - d. In paragraph (e)(6)(ii)(B)(2), revise “of preceding” to read “of the preceding”;
 - e. In paragraph (e)(8)(iii), revise “values” to read “valves”.

■ 157. Amend § 266.103 as follows:

- a. In paragraph (a)(4)(vii), revise the citation “265.147–265.151” to read “265.147–265.150”;
- b. In paragraph (b)(2)(v)(B)(2), revise “meterological” to read “meteorological”;
- c. In paragraph (b)(5)(ii)(A), revise “on a hourly” to read “on an hourly”;
- d. In paragraph (b)(6)(viii)(A), revise “Ageny” to read “Agency”;
- e. In paragraph (c)(1)(ii)(A)(2), revise “feedsteams” to read “feedstreams”;
- f. In paragraph (c)(1)(ix)(A), revise “ration” to read “ratio”;
- g. In paragraph (c)(4)(iv)(C)(1), revise “on a hourly” to read “on an hourly”;
- h. In paragraph (g)(1)(i), revise “on a hourly” to read “on an hourly”.

■ i. Revise paragraphs (c)(1)(i) and (c)(1)(ix) introductory text to read as follows:

§ 266.103 Interim status standards for burners.

* * * * *

(c) * * *

(1) * * *

(i) Feed rate of total hazardous waste and (unless complying with the Tier I or adjusted Tier I metals feed rate screening limits under § 266.106(b) or (e)), pumpable hazardous waste;

* * * * *

(ix) For systems using wet scrubbers, including wet ionizing scrubbers (unless complying with the Tier I or Adjusted Tier I metals feed rate screening limits under § 266.106(b) or (e) and the total chlorine and chloride feed rate screening limits under § 266.107(b)(1) or (e)):

* * * * *

§ 266.106 [Amended]

■ 158–159. In § 266.106, amend paragraph (d)(1) by deleting the second appearance of the phrase “dispersion modeling to predict the maximum annual average off-site ground level concentration for each”.

§ 266.109 [Amended]

- 160. Amend § 266.109 as follows:
 - a. In paragraph (a)(2)(ii), revise “constituent” to read “constituent” in both instances;
 - b. In paragraph (b) introductory text in the paragraph heading, revise “*particular*” to read “*particulate*”.

Subpart N—Conditional Exemption for Low-Level Mixed Waste Storage, Treatment, Transportation and Disposal.

■ 161. Amend Part 266 by revising the subpart heading to read as set forth above.

Appendix III to Part 266—[Amended]

■ 162. Amend Part 266, Appendix III column headings by revising “C1₂” to read “Cl₂” three times, and by revising “HC1” to read “HCl” three times (i.e., revise the “1” (one) to be a lower-case letter L in all six cases).

Appendix IV to Part 266—[Amended]

■ 163. Amend Part 266, Appendix IV as follows:

- a. Revise the entry “Maleic Anhydride” to read “Maleic Anhydride”;
- b. Revise the entry “2,4,5-Trichlorophenol” to read “2,4,5-Trichlorophenol”.

Appendix V to Part 266—[Amended]

■ 164. Amend Part 266, Appendix V as follows:

- a. Revise the third column heading “Unit risk (m³/μg)” to read “Unit risk (m³/μg)”;
- b. Revise the fourth column heading “RsD (μg/m³)” to read “RsD (μg/m³)”;
- c. Revise the entry “Benxene” to read “Benzene”;
- d. Revise the entry “Hexachlorodibenxo-p-dioxin (1,2 Mixture)” to read “Hexachlorodibenzo-p-dioxin (1,2 Mixture)”.

Appendix VI to Part 266—[Amended]

■ 165. Amend Part 266, Appendix VI by revising the first column heading “Flow rate (m³/s)” to read “Flow rate (m³/s)”.

Appendix VIII to Part 266—[Amended]

■ 166. Amend Part 266, Appendix VIII in the “Semivolatiles” column, by revising “Plychlorinated” to read “Polychlorinated”.

Appendix IX to Part 266—[Amended]

■ 167. Amend Part 266, Appendix IX as follows:

- a. In the Table of Contents at 4.0, revise “Estimating Toxicity Equipment or” to read “Estimating the Toxicity Equivalence of”;
- b. In the Table of Contents at 9.2, revise “Cl,” to read “Cl₂”;
- c. In the Table of Contents at 10.4, revise “Overview” to read “Overview”;
- d. In Section 2.1.2.9, revise “The PA test” to read “The RA test”;
- e. In Section 2.1.2.10, revise “determination of O₂” to read “determination of O₂”;
- f. In Table 2.1–1 footnote 1, revise “of twice the permit limit” to read “or twice the permit limit”;
- g. In Section 2.1.4.6, revise “the PA test” to read “the RA test”;
- h. In Section 2.2.10, first sentence, revise “used In conjunction” to read “used in conjunction”;
- i. In the section 4.0 title, revise “DIBENCO-” to read “DIBENZO-”;
- j. In Section 5.0 at Step 6, footnote 5 first sentence, remove the comma after the phrase “urban and rural areas”;
- k. In Section 5.0 at Table 5.0–5, for distance 10.00, revise the Generic source #1 value “9.4” in the second column to read “29.4”;
- l. In Section 5.0 at Step 7(B), second sentence, insert a closing parenthesis after “(identified in Step 7(A))” to read “(identified in Step 7(A))”;
- m. In Section 5.0 at the Table in Step 10(D)1., replace the comma in column heading “>0.5–2.5” with a period to read “>0.5–2.5”;
- n. In Section 5.0 at the Table below Table 5.0–6, revise the column heading

“C_a(μg/m³)” to read “C_a(μg/m³)”; and revise “C_{A(>G/M3)}” to read “C_a(μg/m³)”;

- o. In Section 6.2, first paragraph second sentence, revise “Within These” to read “Within these”;
- p. In Section 7.1, second paragraph second sentence, revise “Mulitple” to read “Multiple”;
- q. In Section 7.2, at the last paragraph, revise “This, if” to read “Thus, if”;
- r. In Section 8.0, second paragraph, revise “chorine” to read “chlorine”;
- s. In Section 9.2, in the first sentence, revise the formula “Cl2” to read “Cl₂”;
- t. In Section 10.3, last sentence of next to last paragraph, replace the period in the phrase “To avoid this expense.” with a comma;
- u. In Section 10.5(2), fourth bullet, in the sentence starting “Three of the first five tests”, replace the period in “hazardous wastes. and in” with a comma.

Appendix XIII to Part 266—[Amended]

- 168. Amend Part 266, Appendix XIII at item number 14 by revising “levels or mercury” to read “levels of mercury”.

PART 267—STANDARDS FOR OWNERS AND OPERATORS OF HAZARDOUS WASTE FACILITIES OPERATING UNDER A STANDARDIZED PERMIT

- 169. The authority citation for part 267 continues to read as follows:

Authority: 42 U.S.C. 6902, 6912(a), 6924–6926, and 6930.

§ 267.147 [Amended]

- 170. In § 267.147, amend paragraph (f)(2)(i)(A) by revising “test for facilities regulated under § 267 and also § 264 or § 265” to read “test for facilities regulated under part 267 and also part 264 or part 265”.

PART 268—LAND DISPOSAL RESTRICTIONS

- 171. The authority citation for part 268 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912(a), 6921, and 6924.

§ 268.2 [Amended]

- 172. In § 268.2, amend paragraph (g) by revising “A manufactured” to read “a manufactured”; “Any material” to read “any material”; “Process residuals” to read “process residuals”; and “and Intact” to read “and intact”.

§ 268.4 [Amended]

- 173. In § 268.4, amend paragraph (a)(3) introductory text by revising the citation “of part 264 or part 264” to read “of part 264 or part 265”.

§ 268.6 [Amended]

- 174. In § 268.6, amend paragraph (c)(5) introductory text by revising “section meet” to read “section meets”.
- 175. Amend § 268.7 as follows:
 - a. In paragraph (a)(1), insert a closing parenthesis at the end of the sentence that starts “(Alternatively, the generator” and in the second to last sentence, revise “solids contaminated” to read “soils contaminated”;
 - b. In paragraph (a)(3)(ii), second sentence, insert the word “column” after the phrase “information in”, and insert a closing quotation mark after the citation “268.7(a)(3)”;
 - c. In paragraph (a)(4), at entry 8 of the Table, amend “[is subject to/complies with” by inserting a closing bracket (“]”) at the end of the phrase;
 - d. In paragraph (b)(3)(ii) at entry 5 of the Table, insert a closing quotation mark after the citation “268.49(c)”;
 - e. In paragraph (b)(4)(ii), revise the citation “§ 261.3(e)” to read “§ 261.3(f)”;
 - f. In paragraph (c)(2), remove the closing parenthesis from “Leaching Procedure”;
 - g. In paragraph (d) introductory text, revise the citation “§ 261.3(e)” to read “§ 261.3(f)”;
 - h. Revise paragraph (d)(1) to read as set forth below;
 - i. In paragraph (d)(2), revise the citation “§ 261.2(e)(1)” to read “§ 261.3(f)(1)”;
 - j. In paragraph (d)(3), revise the citation “§ 261.3(e)(1)” to read “§ 261.3(f)(1)”.

§ 268.7 Testing, tracking, and recordkeeping requirements for generators, treaters, and disposal facilities.

* * * * *

(d) * * *

(1) A one-time notification, including the following information, must be submitted to the EPA Regional hazardous waste management division director (or his designated representative) or State authorized to implement part 268 requirements:

(i) The name and address of the Subtitle D facility receiving the treated debris;

(ii) A description of the hazardous debris as initially generated, including the applicable EPA Hazardous Waste Number(s); and

(iii) For debris excluded under § 261.3(f)(1) of this chapter, the technology from Table 1, § 268.45, used to treat the debris.

* * * * *

§ 268.14 [Amended]

- 176. In § 268.14, amend paragraphs (b) and (c) by revising “not withstanding” to read “notwithstanding” in both instances.

§ 268.40 [Amended]

- 177.–178. Amend § 268.40 as follows:

- a. In paragraph (g), revise “as definded” to read “as defined”.
- b. Amend the table TREATMENT STANDARDS FOR HAZARDOUS WASTES as follows:
 - 1. At the column heading “Wastewaters”, revise “Concentration in mg/L³” to read “Concentration³ in mg/L”;
 - 2. At the column heading “Nonwastewaters”, revise “Concentration in mg/kg³” to read “Concentration⁵ in mg/kg”;
 - 3. At the entry “K047”, in the waste description column, revise “water form TNT” to read “water from TNT”;
 - 4. At the entries “K049” and “K051”, revise the CAS number for “Chrysene” from “2218–01–9” to read “218–01–9”;
 - 5. At the entry “K088”, revise the common name “Bemz(a)anthracene” to read “Benz(a)anthracene”; and revise the common name “Indeno(1,2,3-c,d)pyrene” to read “Indeno(1,2,3-cd)pyrene”;
 - 6. At the entry “K111”, revise the CAS number for “2,4-Dinitrotoluene” from “121–1–2” to read “121–14–2”;
 - 7. At the entry “K114”, in the waste description column, revise the common name “dinitrotoluene” to read “dinitrotoluene”;
 - 8. At the entry “K156”, revise the CAS number for “Acetophenone” from “96–86–2” to read “98–86–2”; and revise the CAS number for “Triethylamine” from “101–44–8” to read “121–44–8”;
 - 9. At the entry “U02” “Acetone” following “U001”, revise “U02” to read “U002”;
 - 10. At the entry “U134”, revise the CAS number “16984–48–8” to read “7664–39–3”;
 - 11. At the entry “U137”, revise in the waste description and in the common name columns “Indeno(1,2,3-c,d)pyrene” to read “Indeno(1,2,3-cd)pyrene” in both instances.

§ 268.42 [Amended]

- 179. In § 268.42, Table 1, amend the entry for Technology code “SSTRP” in the second column as follows:

- a. In the first sentence, revise “as well as, temperature and pressure ranges have” to read “as well as temperature and pressure ranges, have”;

- b. In the second sentence, insert a comma after the phrase “parameters of the unit”; remove the comma in the phrase “such as, the number”; and

- replace the period at the end of “the internal column design.” with a comma;

- c. In the third sentence, revise “Thus, resulting” to read “thus resulting”.

§ 268.44 [Amended]

■ 180. In § 268.44, amend paragraph (c), last sentence of the certification statement, by revising “I am aware that these are” to read “I am aware that there are”.

§ 268.45 [Amended]

■ 181. Amend § 268.45, Table 1, as follows:

■ a. At item B.1., first column, revise “biodegration” to read “biodegradation”;

■ b. At item B.2.a., first column, revise “electolytic” to read “electrolytic”; and under number (8), revise “permanganates” to read “permanganates”.

§ 268.48 [Amended]

■ 182. Amend § 268.48 Table, UNIVERSAL TREATMENT STANDARDS, as follows:

■ a. At the column heading “Wastewater standard”, revise “Concentration in mg/l²” to read “Concentration² in mg/l”;

■ b. At the column heading “Nonwastewater standard”, revise “Concentration in mg/kg³” to read “Concentration³ in mg/kg”.

■ c. At entry “1,2,3,4,6,7,8-Heptachlorodibenzofluran (1,2,3,4,6,7,8-HpCDF)” revise CAS number “67562–39–5” to read “67562–39–4”;

■ d. Revise the next entry “1,2,3,4,6,7,8-Heptachlorodibenzofluran (1,2,3,4,7,8,9-HpCDF)” (CAS number 55673–89–7) to read “1,2,3,4,7,8,9-Heptachlorodibenzofluran (1,2,3,4,7,8,9-HpCDF)”.

§ 268.49 [Amended]

■ 183. In § 268.49, amend paragraph (d) by revising “flouride” to read “fluoride”.

§ 268.50 [Amended]

■ 184. Amend § 268.50 as follows:

■ a. In paragraph (c), revise “A owner/operator” to read “An owner/operator”;

■ b. In paragraph (g), revise “requirements in this do not” to read “requirements in this section do not”.

Appendix VIII to Part 268—[Amended]

■ 185. Amend Part 268, Appendix VIII, by removing the second instances of the entries for “K011” “Nonwastewater” and for “K011” “Wastewater”.

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

■ 186. The authority citation for part 270 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912, 6924, 6925, 6927, 6939, and 6974.

§ 270.1 [Amended]

■ 187. Amend § 270.1 as follows:

■ a. In the table in paragraph (a)(2), after 3001 revise “Identification” to read “Identification”;

■ b. In paragraph (b) introductory text, revise “analagous” to read “analogous”;

■ c. In paragraph (c)(1)(iii), revise “it they” to read “if they?”;

■ d. In paragraph (c)(3)(i) introductory text, revise “obtain an RCRA” to read “obtain a RCRA”.

§ 270.2 [Amended]

■ 188. Amend § 270.2 as follows:

■ a. In the definition of “On-site”, revise “continguous” to read “contiguous”;

■ b. In the definition of “Publicly owned treatment works (POTW)”, revise “unused” to read “used”.

§ 270.10 [Amended]

■ 189. In § 270.10, amend paragraph (j) by revising “stores, treats, or dispose of” to read “stores, treats, or disposes”.

§ 270.11 [Amended]

■ 190. Amend § 270.11 as follows:

■ a. In paragraph (d)(1), revise “paragraph (a) or (b) of this must” to read “paragraph (a) or (b) of this section must”;

■ b. In paragraph (d)(2), certification statement, revise “upon information and belief” to read “to the best of my knowledge and belief”.

§ 270.13 [Amended]

■ 191. In § 270.13, amend paragraph (k)(7) by revising “Sancturies” to read “Sanctuaries”.

§ 270.14 [Amended]

■ 192. Amend § 270.14 as follows:

■ a. In paragraph (a), in next to the last sentence, revise “design drawings and specification” to read “design drawings and specifications”;

■ b. In paragraph (b)(11)(ii)(B), revise “with 200 feet” to read “within 200 feet”;

■ c. In paragraph (b)(19)(iii), revise “intermittant” to read “intermittent”;

■ d. In paragraph (b)(21), revise “uner” to read “under”.

§ 270.17 [Amended]

■ 193. In § 270.17, amend paragraph (f) by revising “detailed-plans” to read “detailed plans”.

§ 270.18 [Amended]

■ 194. In § 270.18, amend paragraph (b) by revising the citation “§ 264.90(2)” to read “§ 264.90(b)(2)”;

and amend paragraph (g) by revising “place” to read “placed”.

§ 270.20 [Amended]

■ 195. In § 270.20, amend paragraph (i)(2) by revising “attentuitive” to read “attenuative”.

§ 270.26 [Amended]

■ 196.–197. In § 270.26, amend paragraph (c)(15) by revising “through(f) § 264.573” to read “through (f) of § 264.573”.

§ 270.33 [Amended]

■ 198. In § 270.33, amend paragraph (b) introductory text by revising “An RCRA permit” to read “A RCRA permit”.

§ 270.41 [Amended]

■ 199. In § 270.41, amend paragraph (c) by revising “environmental” to read “environment”.

§ 270.42 [Amended]

■ 200. In § 270.42, amend paragraph (d)(2)(i) by revising “do no” to read “do not”.

Appendix I to § 270.42—[Amended]

■ 201. Amend § 270.42 Appendix I as follows:

■ a. At item C.4, revise the modification class code (second column) “12” to read “2”;

■ b. At item C.6, revise the citation “264.98(j)” to read “264.98(h)”;

■ c. At item C.7.a, revise the citation “264.98(h)(4)” to read “264.98(g)(4)”;

■ d. At item C.7.b, revise the citation “264.99(k)” to read “264.99(j)”;

■ e. At item C.8.a, revise the citation “264.99(i)(2)” to read “264.99(h)(2)”;

■ f. At item F.2, amend by replacing the colon after “2” with a period;

■ g. At item F.4, revise “Storage of treatment” to read “Storage or treatment”;

■ h. At item F.4.a., revise the modification class code “1” to read “11”;

■ i. At item G.1, amend by replacing the colon after “1” with a period;

■ j. At item H.6, revise the modification class code “*1” to read “11”;

■ k. At item J.7, revise the modification class code “*1” to read “11”;

■ l. At item L.9, revise “Changes Needed to meet Standards” to read “changes needed to meet standards”.

§ 270.70 [Amended]

■ 202.–203. In § 270.70, amend paragraph (a) introductory text by revising “have an RCRA permit” to read “have a RCRA permit”.

§ 270.72 [Amended]

■ 204. In § 270.72, amend paragraph (b)(2) by revising “inpoundments” to read “impoundments”.

PART 271—REQUIREMENTS FOR AUTHORIZATION OF STATE HAZARDOUS WASTE PROGRAMS

■ 205. The authority citation for Part 271 continues to read as follows:

Authority: 42 U.S.C. 6905, 6912(a), and 6926.

§ 271.1 [Amended]

■ 206. Amend § 271.1 as follows:
 ■ a. In Table 1, at promulgation date of April 8, 1996, second column, revise “Wastesaters,” to read “Wastewaters,”; and at promulgation date of July 15, 2002, second column, revise “Fertilizers” to read “Fertilizers”;
 ■ b. In Table 2, at the fourteenth item under effective date of Nov. 8, 1984, second column, revise “enviroment” to read “environment”; and at effective date of Sept. 1, 1985, second column, revise “mininization” to read “minimization”.

§ 271.21 [Amended]

■ 207. Amend § 271.21 as follows:
 ■ a. In paragraph (f), remove the phrase “speciflines”;
 ■ b. In paragraph (g)(1)(i), revise “dils” to read “diligent efforts”.

§ 271.23 [Amended]

■ 208. Amend § 271.23 as follows:
 ■ a. In paragraph (a)(1), revise “relevent” to read “relevant”;
 ■ b. In paragraph (b)(1), revise “with drawal” to read “withdrawal”;
 ■ c. In paragraph (b)(5), revise “makng” to read “making”.

PART 273—STANDARDS FOR UNIVERSAL WASTE MANAGEMENT

■ 209. The authority citation for Part 273 continues to read as follows:

Authority: 42 U.S.C. 6922, 6923, 6924, 6925, 6930, and 6937.

§ 273.9 [Amended]

■ 210. In § 273.9, amend the definition of “*Universal Waste*” as follows:
 ■ a. Revise “hazardous waste” to read “hazardous wastes”;
 ■ b. In paragraph (1), insert a semicolon after the citation “§ 273.2”;
 ■ c. In paragraph (2), insert a semicolon after the citation “§ 273.3”;

§ 273.13 [Amended]

■ 211. In § 273.13, amend paragraph (b) introductory text by revising “prevent releases” to read “prevents releases”.

§ 273.14 [Amended]

■ 212. Amend § 273.14, in paragraph (a), by adding closing quotation marks

after the phrase “Universal Waste—Battery(ies).”.

§ 273.34 [Amended]

■ 213. In § 273.34, amend paragraph (a) by revising “clearly with the any one” to read “clearly with any one”.

PART 279—STANDARDS FOR THE MANAGEMENT OF USED OIL

■ 214–215. The authority citation for Part 279 continues to read as follows:

Authority: Sections 1006, 2002(a), 3001 through 3007, 3010, 3014, and 7004 of the Solid Waste Disposal Act, as amended (42 U.S.C. 6905, 6912(a), 6921 through 6927, 6930, 6934, and 6974); and sections 101(37) and 114(c) of CERCLA (42 U.S.C. 9601(37) and 9614(c)).

§ 279.1 [Amended]

■ 216. In § 279.1, amend the definition of “Petroleum refining facility” by revising “kerosine” to read “kerosene”.

§ 279.10 [Amended]

■ 217. In § 279.10, amend paragraph (b)(2) introductory text by revising “solely exhibits” to read “solely exhibit”; and by revising “hazardous waste characteristic” to read “hazardous waste characteristics”.

§ 279.11 [Amended]

■ 218. Amend § 279.11 as follows:
 ■ a. In the first sentence, delete “in the specification”; and in the second sentence, revise “not to exceed any specification” to read “not to exceed any allowable level”;
 ■ b. In Table 1, revise the title of the table to read “TABLE 1—USED OIL NOT EXCEEDING ANY ALLOWABLE LEVEL SHOWN BELOW IS NOT SUBJECT TO THIS PART WHEN BURNED FOR ENERGY RECOVERY¹”, and in the first footnote, revise “The specification does not” to read “The allowable levels do not”.

§ 279.43 [Amended]

■ 219. Amend § 279.43 as follows:
 ■ a. In paragraph (c)(3)(i), insert a comma after the citation “49 CFR 171.15”;
 ■ b. In paragraph (c)(5), revise “used oil discharged” to read “used oil discharge”.

§ 279.44 [Amended]

■ 220. Amend § 279.44 as follows:
 ■ a. In paragraph (a), revise “being transporter” to read “being transported”;
 ■ b. In paragraph (c)(2), revise “if the CFC are” to read “if the CFCs are”.

§ 279.45 [Amended]

■ 221. Amend § 279.45 in paragraph (a) by revising “subpart F of this chapter” to read “subpart F of this part”.

§ 279.52 [Amended]

■ 222. Amend § 279.52 as follows:
 ■ a. In paragraphs (a) and (b), revise “processors and re-refiners” to read “processing and re-refining” in both instances;
 ■ b. In paragraph (b)(1)(ii), revise “release or used oil” to read “release of used oil”;
 ■ c. In paragraph (b)(6)(ii), revise “a real extent” to read “areal extent”; revise “facility records of manifests” to read “facility records or manifests”; and revise “analysts” to read “analyses”;
 ■ d. In paragraph (b)(6)(iii), revise “from water of chemical” to read “from water or chemical”.

§ 279.55 [Amended]

■ 223. Amend § 279.55 as follows:
 ■ a. In paragraph (a) introductory text, revise “At at minimum” to read “At a minimum”;
 ■ b. In paragraph (b)(2)(i)(B), revise the citation “§ 260.20 and 260.21” to read “§§ 260.20 and 260.21”.

§ 279.56 [Amended]

■ 224. Amend § 279.56 in paragraph (a)(2), by revising “processor/re-refining” to read “processor/re-refiner”.

§ 279.57 [Amended]

■ 225. In § 279.57, amend paragraph (a)(2)(ii) by revising “an specified” to read “as specified”.

§ 279.59 [Amended]

■ 226. Amend § 279.59 by revising “or re-refining of” to read “or re-refining of”.

§ 279.63 [Amended]

■ 227. In § 279.63, amend paragraph (b)(3) by revising “processor/refiner” to read “processor/re-refiner”.

§ 279.64 [Amended]

■ 228. In § 279.64, amend paragraph (e) heading by revising the word “existing” to read “new”.

§ 279.70 [Amended]

■ 229. In § 279.70, amend paragraph (b)(1) by revising the word “incidently” to read “incidentally”.

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