

US EPA ARCHIVE DOCUMENT

**COMMODITY FUTURES TRADING
COMMISSION****17 CFR Part 1****Monthly and Confirmation Statements;
Correction****AGENCY:** Commodity Futures Trading
Commission.**ACTION:** Final rule; Correction.**SUMMARY:** This document corrects the
omission of Section 4g of the Act in the
statutory authority section of § 1.33
published on May 8, 1981.**FOR FURTHER INFORMATION CONTACT:**
Barbara Stern, Special Counsel, Front
Office Audit Unit, Division of Trading
and Markets, 2033 K Street, N.W.,
Washington, D.C. 20581. Telephone:
(202) 254-8955.The following corrections should be
made:1. On page 26000, third column, the
third line of the second paragraph
should read "2(a)(1), 4b, 4c, 4g, 4l, 4m,
4n, 4o, 8a and 19 of", and2. On page 26000, third column, the
fifth line of the second paragraph should
read "2, 6b, 6c, 6g, 6l, 6m, 6n, 6o, 12a and
23, as".Issued in Washington, D.C. on May 15,
1981.

Jane K. Stuckey,

Secretary of the Commission.

[FR Doc. 81-15028 Filed 5-19-81; 8:45 am]

BILLING CODE 8351-01-M

**ENVIRONMENTAL PROTECTION
AGENCY****40 CFR Parts 122, 260, 261, 264, and
265****[SWH-FRL 1815-2]****Hazardous Waste Management
System; Corrections****AGENCY:** Environmental Protection
Agency.**ACTION:** Corrections to interim final and
final rules.**SUMMARY:** Between October 30, 1980
and January 16, 1981, the Agency
published a series of amendments to the
May 19, 1980 hazardous waste
management regulations issued under
Sections 3001 through 3006 and 3010 of
the Resource Conservation and
Recovery Act, as amended (40 CFR
Parts 260 through 267 and 122 through
124 and 45 FR 12746). In reviewing these
amendments, the Agency has identified
a number of typographical and other
errors requiring correction. This noticemakes these changes and modifies the
previous publications accordingly.**DATE:** These regulations become
effective on May 20, 1981.**FOR FURTHER INFORMATION CONTACT:**
Matthew Straus, Office of Solid Waste
(WH-565), U.S. Environmental
Protection Agency, 401 M St. S.W.,
Washington, D.C. 20460, (202) 755-9187.**SUPPLEMENTARY INFORMATION:** In the
matter of hazardous waste management
system; corrections to the following
provisions: general hazardous waste
standards; identification and listing of
hazardous waste; standards for owners
and operators of hazardous waste
treatment, storage and disposal facilities
and interim status standards for owners
and operators of hazardous waste
treatment, storage and disposal
facilities; and hazardous waste permit
program. On May 19, 1980, as part of its
regulations implementing Subtitle C of
the Resource Conservation and
Recovery Act (RCRA), as amended, EPA
promulgated a series of regulations
defining solid waste and hazardous
waste and establishing requirements
applicable to generators, transporters,
treaters, storers and disposers of
hazardous waste. These regulations also
required owners and operators of
hazardous waste treatment, storage and
disposal facilities to obtain RCRA
permits.The Agency received a number of
questions and comments concerning
various aspects of the May 19th
hazardous waste regulations, and
published a series of amendments in
response. See 45 FR 72024 (October 30,
1980); 45 FR 72029 (October 30, 1980); 45
FR 72039 (October 30, 1980); 45 FR 74489
(November 10, 1980); 45 FR 74884
(November 12, 1980); 45 FR 76074
(November 17, 1980); 45 FR 76618
(November 19, 1980); 45 FR 76620
(November 19, 1980); 45 FR 76624
(November 19, 1980); 45 FR 76626
(November 19, 1980); 45 FR 76630
(November 19, 1980); 45 FR 78524
(November 25, 1980); 45 FR 78530
(November 25, 1980); 45 FR 78532
(November 25, 1980); 45 FR 80286
(December 4, 1980); 45 FR 86966
(December 31, 1980); 46 FR 2344 (January
9, 1981); and 46 FR 4614 (January 16,
1981).In reviewing these amendments, the
Agency has identified a number of
typographical and other errors requiring
correction. Also, a number of changes
and announcements are deemed
appropriate in order to notify the
regulated community of the availability
of support documents and to facilitate
the use of the regulations. Thesecorrections and changes are described
below.**A. Definitions (§ 260.10)**A set of definitions applicable to the
regulations in 40 CFR Parts 260 through
267 is provided in 40 CFR 260.10(a).
These definitions were individually
numbered, to provide an easy method of
referencing. However, it has become
apparent that individual numbering
makes it more difficult to add to the set
of definitions. Since the regulations are
expected to evolve over the next several
years, the Agency believes it is simpler
to delete the numbering for each
individual definition and to rely solely
upon alphabetical ordering. In doing
this, additional changes are also
necessary, within certain specific
definitions, to conform the internal
number structure to the standards of the
Federal Register.**B. Renumbering of Exclusions (§ 261.4)**On November 19, 1980 (45 FR 76620)
and November 25, 1980 (45 FR 78531),
certain paragraphs in the **Federal
Register** which amended § 261.4 were
misnumbered. To correct this error,
§ 261.4 (b)(6) and (b)(7) at 45 FR 76620
(November 19, 1980) will be renumbered
as (b)(7) and (b)(8), respectively, while
§ 261.4(b)(8) (45 FR 78531 (November 25,
1980)) will be renumbered as (b)(9).**C. Small Quantity Generator Regulation
(§ 261.5)**On November 19, 1980 (45 FR 76620),
the small quantity generator regulation
was amended and clarified. One of the
clarifications (§ 261.5(e)(i)) indicates
that for acutely hazardous wastes, the 1
kg per month exclusion level applies to
the aggregate of all of the acutely
hazardous wastes subject to a particular
exclusion. The promulgated regulation,
however, accidentally included the word
"a" when referring to acutely hazardous
wastes. This mistake is both confusing
and ungrammatical. The regulation
therefore is being revised accordingly.**D. Hazardous Wastes from Non-Specific
and Specific Sources (§§ 261.31 and
261.32)****1. Availability of Background
Documents for Hazardous Waste
Listings**On November 12, 1980, EPA finalized
the listings of eighty hazardous wastes
from nonspecific (§ 261.31) and specific
sources (§ 261.32). A revised background
document which supports these listings
is now available for viewing in the
public docket (and indeed, has been
available since early December). (As
was indicated in the preamble to the

November 12, 1980 publication (45 FR 74885), the Agency finalized the listings before all support documentation was available to the public since the Agency felt it was important to provide notice on the final waste listings before November 19, 1980, the effective date of the regulations.) This background document includes a detailed explanation of any changes which were made to the listings and addresses all public comments which were received during the comment period. Copies of the background document are also available for viewing at all EPA libraries, including the EPA headquarters library, Room 2404, 401 M St., SW., Washington, D.C. 20460.

Changes to §§ 261.32 and 261.32

On November 12, 1980, § 261.32 was amended at 45 FR 74890 and 45 FR 4891. The section number § 261.32 was misprinted as § 262.32 on both pages. This typographical error is corrected by this notice.

On January 16, 1981, EPA published the complete list of hazardous wastes, which included a recodification of the hazardous waste list promulgated on November 12, 1980 (45 FR 74884). In printing the complete list of wastes, the Agency erroneously included certain wastes from the exploration, mining, milling, smelting and refining of ores and minerals, namely wastes F014, F015 and K064-K068. These wastes were provisionally excluded from regulation on November 19, 1980 (45 FR 76618), when the Agency promulgated an exclusion implementing and interpreting section 7 of the recently enacted Solid Waste Disposal Act Amendments of 1980 (Pub. L. 94-482, October 21, 1980), which states that solid wastes from the

extraction, beneficiation, and processing of ores and minerals (including coal) are excluded from regulation under Subtitle C of RCRA. To clear up this confusion, the Agency is now removing these wastes from the hazardous waste list. However, after reviewing the applicable legislative history and public comments filed in response to the November 19, 1980 notice, the Agency may amend the exclusion to bring one or more of these wastes back under Subtitle C control.

E. Discarded Commercial Chemical Products, Off-Specification Species, Containers, and Spill Residues Thereof (§ 261.33)

1. Deletion of Indomethacin

The Agency, at 45 FR 76533, indicated that the drug indomethacin would continue to be regulated as hazardous waste U245 when discarded. This action was a mistake, and resulted from the confusion of indomethacin's generic chemical name (1-(p-chlorobenzoyl)-5-methoxy-2-methylindole-3-acetic acid) with a very similar compound appearing on the Agency's Carcinogen Assessment Group's list of substances exhibiting substantial evidence of carcinogenicity. Since indomethacin does not otherwise appear to pose a substantial threat to human health and the environment if managed improperly, the Agency is deleting it from § 261.33(f).

2. Regulation of Containers Which Formerly Held Acutely Hazardous Off-Specification Materials, and Regulation of Cleanup Residues of Spilled Off-Specification Materials

Questions have been raised as to whether §§ 261.33(c) and (d) of the regulations apply to containers which

formerly held acutely hazardous off-specification materials (as well as to containers which formerly held commercial products and manufacturing chemical intermediates) and to cleanup residues of spilled off-specification materials (as well as to cleanup residues of spills of commercial products and manufacturing chemical intermediates). These provisions do in fact apply when off-specification materials are involved, but the regulatory language is somewhat confusing. §§ 261.33(c) and (d) apply to materials listed in §§ 261.33(e) and (f). Both of these provisions cover by reference, among other materials, the off-specification materials referred to in § 261.33(b). However, to avoid any confusion, the Agency has decided to amend §§ 261.33 (c) and (d) to refer explicitly to off-specification materials. A conforming amendment also has been added to § 261.5(e)(2) to make clear that the 100 kg cut-off limit for cleanup residues of spills of § 261.33(e) materials applies to spills of acutely hazardous off-specification materials.¹

3. Correction of Non-Substantive Errors

In the November 25, 1980 Federal Register, the wrong EPA Hazardous Waste Number was used to reference a specific chemical in the preamble to this section of the November 25, 1980 Federal Register (45 FR 78535). Specifically, toxaphene listed in the table at 45 FR 78535 as EPA Hazardous Waste No. U244 is incorrect; the number should read U224. This typographical error is corrected by this notice.

Finally, a number of mistakes and typographical errors were noted in §§ 261.33(e) and (f) after reviewing this section (45 FR 78541-78544). These are discussed in the following table:

PA hazardous waste No.	Compound name	Action Taken	Reason
01	3-(alpha-acetonylbenzyl)-4-hydroxycoumarin and salts	Spelling corrected	Compound should read: 3-(alpha-Acetonyl-benzyl)-4-hydroxycoumarin and salts.
06	Aluminum phosphide	Corrected reason for listing	Compound should read: Aluminum phosphide (R,T).
08	4-aminopyridine	Spelling corrected	Compound should read: 4-Aminopyridine.
43	Phosphorofluoric acid, bis-(1-methylethyl)-ester	do	Compound should read: Phosphorofluoric acid, bis(1-methylethyl) ester.
47	Phenol, 2,4-dinitro-6-methyl-	Listing corrected	On May 19, 1980, the compound was originally listed as 2,4-Dinitroresol and salts. On Nov. 25, 1980, this compound was listed as Phenol, 2,4-dinitro-6-methyl-. The words "and salts" were inadvertently left out. The listing should read: Phenol, 2,4-di-nitro-6-methyl-, and salts.
80	Hexachlorohexahydro- <i>exo,exo</i> -dimethanonaphthalene	Spelling corrected	Compound should read: Hexachlorohexahydro- <i>endo, endo</i> -dimethanonaphthalene.
89	Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl)-	do	Compound should read: Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester.
94	Thallium (I) selenite	do	Compound should read: Thallium (I) selenide.
26	2-Naphthylamine, N,N'-bis(2-chloroethyl)-	do	Compound should read: 2-Naphthylamine, N,N-bis(2-chloroethyl)-.
35	Butanoic acid, 4-[bis(2-chloroethyl)amino]benzene-	do	Compound should read: Butanoic acid, 4-[bis(2-chloroethyl)amino]benzene-.
58	2H-1,3,2-Oxazaphosphorine, 2-[bis(2-chloro-ethyl)amino]-tetrahydro-, oxide-2.	do	Compound should read: 2H-1,3,2-Oxazaphosphorine, 2[bis(2-chloroethyl)amino]tetrahydro-, 2-oxide.
67	Ethylene dibromide	do	Compound should read: Ethylene dibromide.
87	Phosphorodithioic acid, O,O-diethyl-, S-methyl ester	do	Compound should read: Phosphorodithioic acid, O,O-diethyl S-methyl ester.

A revised version of § 261.33(c), which clarifies status of residues of § 261.33(c) materials in containers, is slated to become effective on May 25,

1981. See 45 FR at 78529 (November 25, 1980). The Agency will conform the text of that amendment

with the regulatory language adopted today at the time of final promulgation.

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EPA hazardous waste No.	Compound name	Action Taken	Reason
U093	Benzenamine, N,N'-dimethyl-4-phenylazo	do	Compound should read: Benzenamine, N,N'-dimethyl-4-(phenylazo)-
U105	Benzene, 1-methyl-2,4-dinitro	do	Compound should read: Benzene, 1-methyl-1,2,4-dinitro-
U111	Di-N-propylnitrosamine	do	Compound should read: Di-n-propylnitrosamine.
U111	N-Nitroso-N-propylamine	do	Compound should read: N-Nitrosodi-n-propylamine.
U114	Ethylenebis(dithiocarbamic acid)	Change to Ethylenebis(dithiocarbamic acid), salts and esters.	On May 19, 1980, the compound was originally listed as Ethylenebis(dithiocarbamate). The November 25, 1980 Federal Register changed this compound to Ethylenebis(dithiocarbamic acid), without giving a reason for this change. The correct listing of U114, is Ethylenebis(dithiocarbamic acid), salts and esters; which is a clarification of the May 19, 1980 listing.
U115	Ethlene oxide	Spelling corrected	Compound should read: Ethylene oxide.
U118	Ethylmethacrylate	do	Compound should read: Ethyl methacrylate.
U121	Methane, trichlorofluoro	One listing deleted	The compound was inadvertently listed twice.
U137	1,10-(1,2-phenylene)pyrene	Spelling corrected	Compound should read: 1,10-(1,2-Phenylene)pyrene.
U145	Phosphoric acid, Lead salt	do	Compound should read: Phosphoric acid, lead salt.
U148	1,2-Dihydro-3,6-pyridazine-dione	do	Compound should read: 1,2-Dihydro-3,6-pyridazinedione.
U155	Pyridine, 2-[(2-dimethylamino)-2-thenylamino]-	do	Compound should read: Pyridine, 2-[(2-dimethylamino) ethyl]-2-thenylamino-
U163	Guanidine, N-nitroso-n-methyl-N'-nitro	do	Compound should read: Guanidine, N-nitroso-N-methyl-N'-nitro-
U166	1,4-Naphthoquinone	do	Compound should read: 1,4-Naphthoquinone.
U182	1,3,5-Trioxane, 2,4,5-trimethyl-	do	Compound should read: 1,3,5-Trioxane, 2,4,6-trimethyl-
U185	Benzene, pentachloro-nitro	do	Compound should read: Benzene, pentachloronitro-
U189	Phosphorous sulfide	do	Compound should read: Phosphorus sulfide.
U202	1,2-Benzisothiazolin-3-one, 1,1-dioxide	Listing corrected	On November 25, 1980, the compound was correctly listed as Saccharin and salts, however in the listing under its chemical name, the words "and salts" were inadvertently left out. Compound should read 1,2-Benzisothiazolin-3-one, 1,1-dioxide, and salts.
U222	O-Toluidine hydrochloride	Spelling corrected	Compound should read: o-Toluidine hydrochloride.
U234	Benzene, 1,3,5-trinitro	Hazardous waste number corrected.	Hazardous waste number appears as "O234" and should be U234.
U237	Uracil, 5[bis(2-chloromethyl)-amino]-	Spelling corrected	Compound should read: Uracil, 5[bis(2-chloroethyl)amino]-
U240	2,4,4-D, salts and esters	do	Compound should read: 2,4-D, salts and esters.
U247	Methoxychlor, also known as Ethane, 1,1,1-trichloro-2,2-bis(p-methoxy phenyl).	Added to § 261.33(f)	This compound was omitted mistakenly from § 261.33(f). Methoxychlor is an EP Toxicity constituent and is also one of the materials regulated by a National Interim Primary Drinking Water Standard; its toxicity therefore is well recognized. The background document for § 261.33 indicated that all compounds for which a National Interim Primary Drinking Standard has been established are to be included under § 261.33 (Background Document for § 261.33, April 30, 1980, at pp. 19, 70), and all of the other pesticides covered by a Primary Drinking Water Standard are included under § 261.33. In fact, comments were received questioning the (unintended) omission of methoxychlor. The Agency therefore believes that it has provided adequate notice for inclusion of this compound in § 261.33, and is taking this opportunity to add it to § 261.33(f).

F. Appendix VIII

Appendix VIII to Part 261 contains a list of chemical constituents which have been shown in scientific studies to have toxic, carcinogenic, mutagenic or teratogenic effects on humans or other life forms. In reviewing this section of the regulations, the Agency identified a number of additional toxic chemicals which were indicated as being toxic either in the respective listing background documents, or in §§ 261.24, 261.33 or Appendix VII to Part 261, but were omitted inadvertently from Appendix VIII. We are correcting these omissions by adding the following toxic constituents to Appendix VIII:

- Acetophenone
- Benzene, (dichloromethyl)-
- Carbon oxyfluoride
- Chloral
- o-Dichlorobenzene
- m-Dichlorobenzene
- p-Dichlorobenzene

- 1,4-Dichloro-2-butene
- Dichlorodifluoromethane
- Ethyl methacrylate
- Formic Acid
- Hydroxydimethylarsine oxide
- Maleic hydrazide
- Mercury fulminate
- Methacrylonitrile
- Methanethiol
- Methyl chlorocarbonate
- Paraldehyde
- Phosphorodithioic acid, O,O-diethyl S-[[ethylthio)methyl] ester (Phorate)
- n-Propylamine
- Tetranitromethane
- Trichloromonofluoromethane

A set of deletions should be made to Appendix VIII to accommodate those chemicals which were either doubly listed or were listed in error. These conforming changes are shown on the following list:

Substance	Reason for deletion
Acetaldehyde	U001 has only (f) designation.

Substance	Reason for deletion
Benzo[a]anthracene	Same as Benz[a]anthracene
Alpha-Chlorotoluene	Same as Benzyl chloride
Cresylic acid	Same as Cresol
Dibenzo[a,h]anthracene	Same as Dibenz[a,h] anthracene
Trans-2, 3-Dichloroethene	Compound does not exist; typographical error made during typesetting
O,O-Diethyl-S-(2-ethylthio)ethyl ester of phosphorothioic acid.	Same as Disulfoton
Dimethylnitrosamine	Same as N-Nitrosodi-methylamine
Epichlorohydrin	Same as 1-Chloro-2,3-epoxypropane
Nitrogen peroxide	Same as Nitrogen dioxide
Nitrogen tetroxide	Same as Nitrogen dioxide
N-Nitrosodi-N-propylamine	Same as Di-n-propylnitrosamine
Phenyldichloroarsine	Same as Dichloro-phenylarsine
Propionitrile	Same as Ethyl cyanide
Vinylidene chloride	Same as 1,1-Dichloroethylene.

Finally, a further set of changes should be made to correct typographical errors and other minor changes to eliminate some potential ambiguities. These are summarized as follows:

As listed now	Should be changed to	Reason for change
Chlorinated fluorocarbons	Chlorinated fluorocarbons, N.O.S.	Need N.O.S. since some chlorinated-fluorocarbons are listed separately.
Chloroalkyl ethers	Chloroalkyl ethers, N.O.S.	Need N.O.S. since some chloroalkyl ethers are listed separately.
Trans-1,2-Dichloroethane	Trans-1,2-Dichloroethane	Mistakenly listed as such 5/19.
Dichloropropane	Dichloropropane, N.O.S.	Need N.O.S. since 1,2-Dichloropropane is listed separately.
Ethylenebisdithiocarbamate	Ethylenebisdithiocarbamic acid, salts and esters	U114 listing being corrected.

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As listed now

Should be changed to

Reason for change

2,4-Dichlorophenoxyacetic acid.....	2,4-Dichlorophenoxyacetic acid, salts and esters.....	U240 listing corrected 11/25.
Benzoquinone and isomers.....	p-Benzoquinone.....	U197 listing corrected 11/25.
O,O-Diethyl-S-methylester phosphorodithioic acid.....	O,O-Diethyl-S-methyl ester of phosphorodithioic acid.	Space needed between methyl and ester of inserted after ester.
N-Nitrosodi-n-butylamine.....	N-Nitrosodi-N-butylamine.....	n refers to normal-butyl.
1-Chloro-2,3-epoxypropane.....	1-Chloro-2,3-epoxybutane.....	U197 mistakenly listed as such 5/19.
Phosphorothioic acid, O,O-dimethyl ester, O-ester with N,N-dimethyl benzenesulfonamide.	Phosphorothioic acid, O,O-dimethyl O-[p-(dimethylamino-sulfonyl)phenyl]ester.	P097 Listing corrected 11/25.
Saccharin.....	Saccharin and salts.....	U202 Listing corrected 11/25.

G. Purpose, Scope and Applicability (§§ 264.1 and 265.1)

On November 17, 1980 (45 FR 76081) and December 31, 1980 (45 FR 86968), two paragraphs in the Federal Register which amended § 264.1 were given the same number, namely § 264.1(g)(6). To correct this error, § 264.1(g)(6) at 45 FR 6968 will be renumbered (g)(9).

Additionally, on November 17, 1980 (45 FR 76081) and December 31, 1980 (45 FR 86968) two other paragraphs in the Federal Register which amended § 265.1 were also given the same number, namely § 265.1(c)(10). To correct this error, § 264.1(c)(10) at 45 FR 86968 will be renumbered (c)(12).

H. Content of Contingency Plan (§§ 264.52 and 265.52)

On May 19, 1980 (45 FR 33225 and 3237) a typographical error in paragraph (b) of both §§ 264.52 and 265.52 resulted in an incorrect reference. Part 151" should read "Part 1510 of chapter V". This amendment corrects the typographical error in both places.

Purpose and Scope of Subpart B (§ 122.21)

On November 17, 1980 (45 FR 76075) and December 31, 1980 (45 FR 86968) two paragraphs in the Federal Register which amended § 122.21 were given the same number, namely § 122.21(d)(2)(vi). To correct this error, § 122.21(d)(2)(vi) at 45 FR 86968 will be renumbered (d)(2)(vii).

In the November 19, 1980 Federal Register (45 FR 76630) a typographical error in § 122.21(d)(3) resulted in the omission of several words. The present notice corrects this error by inserting the words "After the immediate response activities are completed" before the words "any treatment, storage or disposal * * * or interim status." This insertion is necessary in order to make it clear that EPA does not require a person to obtain a permit before completing immediate response activities.

For the reasons set out in the preamble, Parts 260, 261, 264, 265 and 262 of Chapter I of Title 40 of the Code of Federal Regulations are amended as follows:

Under Executive Order 12291, EPA must judge whether a regulation is

"Major" and therefore subject to the requirement of a Regulatory Impact Analysis. This notice simply corrects typographical and other errors and does not change the previously approved final rule.

This notice was submitted to the Office of Management and Budget for review as required by Executive Order 12291.

Dated: May 13, 1981.

Walter C. Barber, Jr.,
Acting Administrator.

Title 40 of the Code of Federal Regulations is amended as follows:

PART 260—HAZARDOUS WASTE MANAGEMENT SYSTEM; GENERAL

1. The authority citation for Part 260 reads as follows:

Authority: Secs. 1006, 2002(a), 3001 through 3007, 3010, and 7004 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6905, 6912(a), 6921 through 6927, 6930, and 6974).

§ 260.10 [Amended]

2. Amend 40 CFR 260.10(a) by removing the numbers ((1), (2), (3) * * *) in front of each defined term and by making the following changes to the definitions:

(a) "Existing hazardous waste management facility" (formerly (20))—change (i), (ii)(a), and (ii)(b) to (1), (2)(i), and (2)(ii), respectively.

(b) "Incompatible waste" (formerly (30))—change (i) and (ii) to (1) and (2), respectively.

(c) "Open burning" (formerly (49))—change (i), (ii), and (iii) to (1), (2), and (3), respectively.

(d) "Elementary neutralization unit" (formerly (15a))—change (i) and (ii) to (1) and (2), respectively.

(e) "Wastewater treatment unit" (formerly (76a))—change (i), (ii), and (iii) to (1), (2), and (3), respectively.

PART 261—IDENTIFICATION AND LISTING OF HAZARDOUS WASTES

3. The authority citation for Part 261 reads as follows:

Authority: Secs. 1006, 2002(a), 3001, and 3002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and

Recovery Act of 1976, as amended (42 U.S.C. 6905, 6912(a), 6921 and 6922).

§ 261.4 [Amended]

4. In FR Doc. 80-36129, appearing at page 76620 in the issue of November 19, 1980, 40 CFR 261.4(b) is corrected by redesignating paragraphs (6) and (7) as (7) and (8), respectively.

5. In FR Doc. 80-36683, appearing at page 78531 in the issue of November 25, 1980, 40 CFR 261.4(b) is corrected by redesignating paragraph (8) as (9).

6. Revise 40 CFR 261.5(c) (1) and (2) to read as follows:

§ 261.5 Special requirements for hazardous wastes generated by small quantity generators.

* * * * *

(c) * * *

(1) A total of one kilogram of commercial chemical products and manufacturing chemical intermediates having the generic names listed in § 261.33(e), and off-specification commercial chemical products and manufacturing chemical intermediates which, if they met specifications, would have the generic names listed in § 261.33(e).

(2) A total of 100 kilograms of any residue or contaminated soil, water or other debris resulting from the cleanup of a spill, into or on any land or water, of any commercial chemical products or manufacturing chemical intermediates having the generic names listed in § 261.33(e), or any residue or contaminated soil, water or other debris resulting from the cleanup of a spill, into or on any land or water, of any off-specification commercial chemical products or manufacturing chemical intermediates which, if they met specifications, would have the generic names listed in § 261.33(e).

* * * * *

7. In FR Doc. 80-35243 appearing at pages 74890 and 74891 in the issue of November 12, 1980, § 262.32 is corrected to read § 261.32 in both places.

§ 261.31 [Amended]

8. Amend § 261.31 by removing the following waste streams:

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- F014—Cyanidation wastewater treatment tailing pond sediment from mineral metals recovery operations.
- F015—Spent cyanide bath solutions from mineral metals recovery operations.

§ 261.32 [Amended]

9. Amend § 261.32 by removing the following waste streams:

- K064—Acid plant blowdown slurry/sludge resulting from the thickening of blowdown slurry from primary copper production.
- K065—Surface impoundment solids contained in and dredged from surface impoundments at primary lead smelting facilities.
- K066—Sludge from treatment of process wastewater and/or acid plant blowdown from primary zinc production.
- K067—Electrolytic anode slimes/sludges from primary zinc production.
- K068—Cadmium plant leachate residue (iron oxide) from primary zinc production.

10. Amend § 261.33 by revising the first sentence of paragraphs (c), (d), (e) and (f) to read as follows:

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

(c) Any container or inner liner removed from a container that has been used to hold any commercial chemical product or manufacturing chemical intermediate having the generic names listed in paragraph (e) of this section, or any container or inner liner removed from a container that has been used to hold any off-specification chemical product and manufacturing chemical intermediate which, if it met specifications, would have the generic name listed in paragraph (e) of this section, unless: * * *

(d) Any residue or contaminated soil, water or other debris resulting from the cleanup of a spill into or on any land or water of any commercial chemical product or manufacturing chemical intermediate having the generic name listed in paragraph (e) or (f) of this section, or any residue or contaminated soil, water or other debris resulting from the cleanup of a spill, into or on any land or water, of any off-specification chemical product and manufacturing chemical intermediate which, if it met specifications, would have the generic name listed in paragraph (e) or (f) of this section. * * *

(e) The commercial chemical products, manufacturing chemical intermediates or off-specification commercial chemical products or manufacturing chemical intermediates referred to in paragraphs (a) through (d) of this section, are identified as acute hazardous wastes (H) and are subject to be the small quantity exclusion defined in § 261.5(e). * * *

(f) The commercial chemical products, manufacturing chemical intermediates, or off-specification commercial chemical products referred to in paragraphs (a) through (d) of this section, are identified as toxic wastes (T) unless otherwise designated and are subject to the small quantity exclusion defined in § 261.5 (a) and (f). * * *

11. Amend § 261.33(f) by removing the following waste stream:

Hazardous waste No.	Substance
U245	1-(p-Chlorobenzoyl)-5-methoxy-2-methylindole-3-acetic acid.
U245	Indomethacin.

12. Amend § 261.33(f) by adding the following waste stream:

Hazardous waste No.	Substance
U247	Methoxychlor.
U247	Ethane, 1,1,1-trichloro-2,2-bis(p-methoxyphenyl).

Appendix VII [Amended]

13. Amend Appendix VII of 40 CFR 261 by removing the following "Hazardous constituents for which listed" from the "Basis for Listing Hazardous Waste:"

- F014—cyanide (complexed)
- F015—cyanide (salts)
- K064—lead, cadmium
- K065—lead, cadmium
- K066—lead, cadmium
- K067—lead, cadmium
- K068—lead, cadmium

14. Appendix VIII of 40 CFR 261 is revised to read as follows:

Appendix VIII

Hazardous Constituents

- Acetonitrile (Ethanenitrile)
- Acetophenone (Ethanone, 1-phenyl)
- 3-(alpha-Acetylbenzyl)-4-hydroxycoumarin and salts (Warfarin)
- 2-Acetylaminofluorene (Acetamide, N-(9H-fluoren-2-yl)-)
- Acetyl chloride (Ethanoyl chloride)
- 1-Acetyl-2-thiourea (Acetamide, N-(aminothioxomethyl)-)
- Acrolein (2-Propenal)
- Acrylamide (2-Propenamide)
- Acrylonitrile (2-Propenenitrile)
- Aflatoxins
- Aldrin (1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a,8b-hexahydro-endo,exo-1,4:5,8-Dimethanonaphthalene)
- Allyl alcohol (2-Propen-1-ol)
- Aluminum phosphide
- 4-Aminobiphenyl ([1,1'-Biphenyl]-4-amine)
- 6-Amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8a-methoxy-5-methyl-carbamate azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, (ester) (Mitomycin C) (Azirino[2'3':3,4]pyrrolo[1,2-a]indole-4,7-

- dione, 6-amino-8-(((amino-carbonyl)oxy)methyl)-1,1a,2,8,8a,8b-hexahydro-8amethoxy-5-methyl-5-(Aminomethyl)-3-isoxazolol (3(2H)-isoxazolone, 5-(aminomethyl)-4-aminopyridine (4-Pyridinamine)
- Amitrole (1H-1,2,4-Triazol-3-amine)
- Aniline (Benzenamine)
- Antimony and compounds, N.O.S.*
- Aramite (Sulfurous acid, 2-chloroethyl-, 2-[4-(1,1-dimethylethyl)phenoxy]-1-methylethyl ester)
- Arsenic and compounds, N.O.S.*
- Arsenic acid (Orthoarsenic acid)
- Arsenic pentoxide (Arsenic (V) oxide)
- Arsenic trioxide (Arsenic (III) oxide)
- Auramine (Benzenamine, 4,4'-carbonimidoylbis[N,N-Dimethyl-, monohydrochloride)
- Azaserine (L-Serine, diazoacetate (ester))
- Barium and compounds, N.O.S.*
- Barium cyanide
- Benz[c]acridine (3,4-Benzacridine)
- Benz[a]anthracene (1,2-Benzanthracene)
- Benzene (Cyclohexatriene)
- Benzeneearsonic acid (Arsonic acid, phenyl-)
- Benzene, dichloromethyl- (Benzal chloride)
- Benzenethiol (Thiophenol)
- Benzidine ([1,1'-Biphenyl]-4,4'diamine)
- Benzo[b]fluoranthene (2,3-Benzofluoranthene)
- Benzo[j]fluoranthene (7,8-Benzofluoranthene)
- Benzo[a]pyrene (3,4-Benzopyrene)
- p-Benzoquinone (1,4-Cyclohexadienedione)
- Benzotrichloride (Benzene, trichloromethyl-)
- Benzyl chloride (Benzene, (chloromethyl)-)
- Beryllium and compounds, N.O.S.*
- Bis(2-chloroethoxy)methane (Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-])
- Bis(2-chloroethyl) ether (Ethane, 1,1'-oxybis[2-chloro-])
- N,N-Bis(2-chloroethyl)-2-naphthylamine (Chlornaphazine)
- Bis(2-chloroisopropyl) ether (Propane, 2,2'-oxybis[2-chloro-])
- Bis(chloromethyl) ether (Methane, oxybis[chloro-])
- Bis(2-ethylhexyl) phthalate (1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester)
- Bromoacetone (2-Propanone, 1-bromo-)
- Bromomethane (Methyl bromide)
- 4-Bromophenyl phenyl ether (Benzene, 1-bromo-4-phenoxy-)
- Brucine (Strychnidin-10-one, 2,3-dimethoxy-)
- 2-Butanone peroxide (Methyl ethyl ketone, peroxide)
- Butyl benzyl phthalate (1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester)
- 2-sec-Butyl-4,6-dinitrophenol (DNBP) (Phenol, 2,4-dinitro-6-(1-methylpropyl)-)
- Cadmium and compounds, N.O.S.*
- Calcium chromate (Chromic acid, calcium salt)
- Calcium cyanide
- Carbon disulfide (Carbon bisulfide)
- Carbon oxyfluoride (Carbonyl fluoride)
- Chloral (Acetaldehyde, trichloro-)
- Chlorambucil (Butanoic acid, 4-[bis(2-chloroethyl)amino]benzene-)

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

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- Chlordane (alpha and gamma isomers) (4,7-Methanoindan, 1,2,4,5,6,7,8,8-octachloro-3,4,7,7a-tetrahydro-) (alpha and gamma isomers)
- Chlorinated benzenes, N.O.S.*
- Chlorinated ethane, N.O.S.*
- Chlorinated fluorocarbons, N.O.S.*
- Chlorinated naphthalene, N.O.S.*
- Chlorinated phenol, N.O.S.*
- Chloroacetaldehyde (Acetaldehyde, chloro-)
- Chloroalkyl ethers, N.O.S.*
- p-Chloroaniline (Benzenamine, 4-chloro-)
- Chlorobenzene (Benzene, chloro-)
- Chlorobenzilate (Benzenoacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester)
- p-Chloro-m-cresol (Phenol, 4-chloro-3-methyl)
- 1-Chloro-2,3-epoxypropane (Oxirane, 2-(chloromethyl)-)
- 2-Chloroethyl vinyl ether (Ethene, (2-chloroethoxy)-)
- Chloroform (Methane, trichloro-)
- Chloromethane (Methyl chloride)
- Chloromethyl methyl ether (Methane, chloromethoxy-)
- Chloronaphthalene (Naphthalene, beta-chloro-)
- Chlorophenol (Phenol, o-chloro-)
- (o-Chlorophenyl)thiourea (Thiourea, (2-chlorophenyl)-)
- Chloropropionitrile (Propanenitrile, 3-chloro-)
- Chromium and compounds, N.O.S.*
- Chrysene (1,2-Benzphenanthrene)
- Citrus red No. 2 (2-Naphthol, 1-[(2,5-dimethoxyphenyl)azo]-)
- Coal tars
- Copper cyanide
- Creosote (Creosote, wood)
- Cresols (Cresylic acid) (Phenol, methyl-)
- Rotonaldehyde (2-Butenal)
- Cyanides (soluble salts and complexes), N.O.S.*
- Cyanogen (Ethanedinitrile)
- Cyanogen bromide (Bromine cyanide)
- Cyanogen chloride (Chlorine cyanide)
- Cyanosin (beta-D-Glucopyranoside, (methyl-ONN-azoxy)methyl-)
- Cyclohexyl-4,6-dinitrophenol (Phenol, 2-cyclohexyl-4,6-dinitro-)
- Cyclophosphamide (2H-1,3,2-, Oxazaphosphorine, [bis(2-chloroethyl)amino]-tetrahydro-, 2-oxide)
- Dactinomycin (5,12-Naphthacenedione, (8S-cis)-8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl]oxy]-7,8,9,10-tetrahydro-8,8,11-trihydroxy-1-methoxy-)
- DD (Dichlorodiphenyl-dichloroethane) (Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl)-)
- DE (Ethylene, 1,1-dichloro-2,2-bis(4-chlorophenyl)-)
- DT (Dichlorodiphenyltrichloroethane) (Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)-)
- Dallate (S-(2,3-dichloroallyl) diisopropylthiocarbamate)
- Dibenz[a,h]acridine (1,2,5,6-Dibenzacridine)
- Dibenz[a,j]acridine (1,2,7,8-Dibenzacridine)
- Dibenz[a,h]anthracene (1,2,5,6-Dibenzanthracene)
- 1,4-Dibenzo[c,g]carbazole (3,4,5,6-Dibenzcarbazole)
- Dibenz[a,e]pyrene (1,2,4,5-Dibenzpyrene)
- Dibenz[a,h]pyrene (1,2,5,6-Dibenzpyrene)
- Dibenz[a,i]pyrene (1,2,7,8-Dibenzpyrene)
- 1,2-Dibromo-3-chloropropane (Propane, 1,2-dibromo-3-chloro-)
- 1,2-Dibromoethane (Ethylene dibromide)
- Dibromomethane (Methylene bromide)
- Di-n-butyl phthalate (1,2-Benzenedicarboxylic acid, dibutyl ester)
- o-Dichlorobenzene (Benzene, 1,2-dichloro-)
- m-Dichlorobenzene (Benzene, 1,3-dichloro-)
- p-Dichlorobenzene (Benzene, 1,4-dichloro-)
- Dichlorobenzene, N.O.S.* (Benzene, dichloro-, N.O.S.*)
- 3,3'-Dichlorobenzidine ([1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-)
- 1,4-Dichloro-2-butene (2-Butene, 1,4-dichloro-)
- Dichlorodifluoromethane (Methane, dichlorodifluoro-)
- 1,1-Dichloroethane (Ethylidene dichloride)
- 1,2-Dichloroethane (Ethylene dichloride)
- trans-1,2-Dichloroethene (1,2-Dichloroethylene)
- Dichloroethylene, N.O.S.* (Ethene, dichloro-, N.O.S.*)
- 1,1-Dichloroethylene (Ethene, 1,1-dichloro-)
- Dichloromethane (Methylene chloride)
- 2,4-Dichlorophenol (Phenol, 2,4-dichloro-)
- 2,6-Dichlorophenol (Phenol, 2,6-dichloro-)
- 2,4-Dichlorophenoxyacetic acid (2,4-D), salts and esters (Acetic acid, 2,4-dichlorophenoxy-, salts and esters)
- Dichlorophenylarsine (Phenyl dichloroarsine)
- Dichloropropane, N.O.S.* (Propane, dichloro-, N.O.S.*)
- 1,2-Dichloropropane (Propylene dichloride)
- Dichloropropanol, N.O.S.* (Propanol, dichloro-, N.O.S.*)
- Dichloropropene, N.O.S.* (Propene, dichloro-, N.O.S.*)
- 1,3-Dichloropropene (1-Propene, 1,3-dichloro-)
- Dieldrin (1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octa-hydro-endo,exo-1,4,5,8-Dimethanonaphthalene)
- 1,2:3,4-Diepoxybutane (2,2'-Bioxirane)
- Diethylarsine (Arsine, diethyl-)
- N,N-Diethylhydrazine (Hydrazine, 1,2-diethyl-)
- O,O-Diethyl S-methyl ester of phosphorodithioic acid (Phosphorodithioic acid, O,O-diethyl S-methyl ester)
- O,O-Diethylphosphoric acid, O,p-nitrophenyl ester (Phosphoric acid, diethyl p-nitrophenyl ester)
- Diethyl phthalate (1,2-Benzenedicarboxylic acid, diethyl ester)
- O,O-Diethyl O-2-pyrazinyl phosphorothioate (Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester)
- Diethylstilbestrol (4,4'-Stilbenediol, alpha, alpha-diethyl, bis(dihydrogen phosphate, (E)-)
- Dihydrosafrole (Benzene, 1,2-methylenedioxy-4-propyl-)
- 3,4-Dihydroxy-alpha-(methylamino)methyl benzyl alcohol (1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-)
- Diisopropylfluorophosphate (DFP) (Phosphorofluoric acid, bis(1-methylethyl) ester)
- Dimethoate (Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester)
- 3,3'-Dimethoxybenzidine ([1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-)
- p-Dimethylaminoazobenzene (Benzenamine, N,N-dimethyl-4-(phenylazo)-)
- 7,12-Dimethylbenz[a]anthracene (1,2-Benzanthracene, 7,12-dimethyl-)
- 3,3'-Dimethylbenzidine ([1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-)
- Dimethylcarbamoyl chloride (Carbamoyl chloride, dimethyl-)
- 1,1-Dimethylhydrazine (Hydrazine, 1,1-dimethyl-)
- 1,2-Dimethylhydrazine (Hydrazine, 1,2-dimethyl-)
- 3,3-Dimethyl-1-(methylthio)-2-butanone, O-[(methylamino) carbonyl]oxime (Thiofanox)
- alpha, alpha-Dimethylphenethylamine (Ethanamine, 1,1-dimethyl-2-phenyl-)
- 2,4-Dimethylphenol (Phenol, 2,4-dimethyl-)
- Dimethyl phthalate (1,2-Benzenedicarboxylic acid, dimethyl ester)
- Dimethyl sulfate (Sulfuric acid, dimethyl ester)
- Dinitrobenzene, N.O.S.* (Benzene, dinitro-, N.O.S.*)
- 4,6-Dinitro-o-cresol and salts (Phenol, 2,4-dinitro-6-methyl-, and salts)
- 2,4-Dinitrophenol (Phenol, 2,4-dinitro-)
- 2,4-Dinitrotoluene (Benzene, 1-methyl-2,4-dinitro-)
- 2,6-Dinitrotoluene (Benzene, 1-methyl-2,6-dinitro-)
- Di-n-octyl phthalate (1,2-Benzenedicarboxylic acid, dioctyl ester)
- 1,4-Dioxane (1,4-Diethylene oxide)
- Diphenylamine (Benzenamine, N-phenyl-)
- 1,2-Diphenylhydrazine (Hydrazine, 1,2-diphenyl-)
- Di-n-propylnitrosamine (N-Nitroso-di-n-propylamine)
- Disulfoton (O,O-diethyl S-[2-(ethylthio)ethyl] phosphorodithioate)
- 2,4-Dithiobiuret (Thioimidodicarboxylic diamide)
- Endosulfan (5-Norbornene, 2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite)
- Endrin and metabolites (1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,endo-1,4:5,8-dimethanonaphthalene, and metabolites)
- Ethyl carbamate (Urethan) (Carbamic acid, ethyl ester)
- Ethyl cyanide (propanenitrile)
- Ethylenebisdithiocarbamic acid, salts and esters (1,2-Ethanediyldithiocarbamodithioic acid, salts and esters)
- Ethyleneimine (Aziridine)
- Ethylene oxide (Oxirane)
- Ethylenethiourea (2-Imidazolidinethione)
- Ethyl methacrylate (2-Propenoic acid, 2-methyl-, ethyl ester)
- Ethyl methanesulfonate (Methanesulfonic acid, ethyl ester)
- Fluoranthene (Benzo[j,k]fluorene)
- Fluorine
- 2-Fluoroacetamide (Acetamide, 2-fluoro-)
- Fluorobenzyl alcohol (1,2-Benzenediol, 4-fluoro-, sodium salt) (Acetic acid, fluoro-, sodium salt)
- Formaldehyde (Methylene oxide)
- Formic acid (Methanoic acid)
- Glycidylaldehyde (1-Propanol-2,3-epoxy)
- Halomethane, N.O.S.*
- Heptachlor (4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-)
- Heptachlor epoxide (alpha, beta, and gamma isomers) (4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,4,7,7-tetrahydro-, alpha, beta, and gamma isomers)

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- Hexachlorobenzene (Benzene, hexachloro-)
Hexachlorobutadiene (1,3-Butadiene, 1,1,2,3,4,4-hexachloro-)
Hexachlorocyclohexane (all isomers) (Lindane and isomers)
Hexachlorocyclopentadiene (1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-)
Hexachloroethane (Ethane, 1,1,1,2,2,2-hexachloro-)
1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-endo,endo-dimethanonaphthalene. (Hexachlorohexahydro-endo,endo-dimethanonaphthalene)
Hexachlorophene (2,2'-Methylenebis(3,4,6-trichlorophenol))
Hexachloropropene (1-Propene, 1,1,2,3,3,3-hexachloro-)
Hexaethyl tetraphosphate (Tetraphosphoric acid, hexaethyl ester)
Hydrazine (Diamine)
Hydrocyanic acid (Hydrogen cyanide)
Hydrofluoric acid (Hydrogen fluoride)
Hydrogen sulfide (Sulfur hydride)
Hydroxydimethylarsine oxide (Cacodylic acid)
Indeno(1,2,3-cd)pyrene (1,10-(1,2-phenylene)pyrene)
Iodomethane (Methyl iodide)
Iron dextran (Ferric dextran)
Isocyanic acid, methyl ester (Methyl isocyanate)
Isobutyl alcohol (1-Propanol, 2-methyl-)
Isosafrole (Benzene, 1,2-methylenedioxy-4-allyl-)
Kepone (Decachlorooctahydro-1,3,4-Methano-2H-cyclobuta[cd]pentalen-2-one)
Lasiocarpine (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)
Lead and compounds, N.O.S.*
Lead acetate (Acetic acid, lead salt)
Lead phosphate (Phosphoric acid, lead salt)
Lead subacetate (Lead, bis(acetato-O)tetrahydroxytri-)
Maleic anhydride (2,5-Furandione)
Maleic hydrazide (1,2-Dihydro-3,6-pyridazinedione)
Malononitrile (Propanedinitrile)
Melphalan (Alanine, 3-[p-bis(2-chloroethyl)amino]phenyl-, L-)
Mercury fulminate (Fulminic acid, mercury salt)
Mercury and compounds, N.O.S.*
Methacrylonitrile (2-Propenenitrile, 2-methyl-)
Methanethiol (Thiomethanol)
Methapyrilene (Pyridine, 2-[[2-dimethylamino]ethyl]-2-thenylamino-)
Metholmyl (Acetimidic acid, N-[[methylcarbamoyl]oxy]thio-, methyl ester)
Methoxychlor (Ethane, 1,1,1-trichloro-2,2'-bis(p-methoxyphenyl)-)
2-Methylaziridine (1,2-Propylenimine)
3-Methylcholanthrene (Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-)
Methyl chlorocarbonate (Carbonochloridic acid, methyl ester)
4,4'-Methylenebis(2-chloroaniline) (Benzenamine, 4,4'-methylenebis-(2-chloro-)
Methyl ethyl ketone (MEK) (2-Butanone)
Methyl hydrazine (Hydrazine, methyl-)
2-Methylacetonitrile (Propanenitrile, 2-hydroxy-2-methyl-)
Methyl methacrylate (2-Propenoic acid, 2-methyl-, methyl ester)
Methyl methanesulfonate (Methanesulfonic acid, methyl ester)
2-Methyl-2-(methylthio)propionaldehyde-o-(methylcarbonyl) oxime (Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime)
N-Methyl-N'-nitro-N-nitrosoguanidine (Guanidine, N-nitroso-N-methyl-N'-nitro-)
Methyl parathion (O,O-dimethyl O-(4-nitrophenyl) phosphorothioate)
Methylthiouracil (4-1H-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-)
Mustard gas (Sulfide, bis(2-chloroethyl)-)
Naphthalene
1,4-Naphthoquinone (1,4-Naphthalenedione)
1-Naphthylamine (alpha-Naphthylamine)
2-Naphthylamine (beta-Naphthylamine)
1-Naphthyl-2-thiourea (Thiourea, 1-naphthalenyl-)
Nickel and compounds, N.O.S.*
Nickel carbonyl (Nickel tetracarbonyl)
Nickel cyanide (Nickel (II) cyanide)
Nicotine and salts (Pyridine, (S)-3-(1-methyl-2-pyrrolidinyl)-, and salts)
Nitric oxide (Nitrogen (II) oxide)
p-Nitroaniline (Benzenamine, 4-nitro-)
Nitrobenzene (Benzene, nitro-)
Nitrogen dioxide (Nitrogen (IV) oxide)
Nitrogen mustard and hydrochloride salt (Ethanamine, 2-chloro-, N-(2-chloroethyl)-N-methyl-, and hydrochloride salt)
Nitrogen mustard N-Oxide and hydrochloride salt (Ethanamine, 2-chloro-, N-(2-chloroethyl)-N-methyl-, and hydrochloride salt)
Nitroglycerine (1,2,3-Propanetriol, trinitrate)
4-Nitrophenol (Phenol, 4-nitro-)
4-Nitroquinoline-1-oxide (Quinoline, 4-nitro-1-oxide-)
Nitrosamine, N.O.S.*
N-Nitrosodi-n-butylamine (1-Butanamine, N-butyl-N-nitroso-)
N-Nitrosodiethanolamine (Ethanol, 2,2'-(nitrosoimino)bis-)
N-Nitrosodiethylamine (Ethanamine, N-ethyl-N-nitroso-)
N-Nitrosodimethylamine (Dimethylnitrosamine)
N-Nitroso-N-ethylurea (Carbamide, N-ethyl-N-nitroso-)
N-Nitrosomethylethylamine (Ethanamine, N-methyl-N-nitroso-)
N-Nitroso-N-methylurea (Carbamide, N-methyl-N-nitroso-)
N-Nitroso-N-methylurethane (Carbamic acid, methylnitroso-, ethyl ester)
N-Nitrosomethylvinylamine (Ethanamine, N-methyl-N-nitroso-)
N-Nitrosomorpholine (Morpholine, N-nitroso-)
N-Nitrosornicotine (Nornicotine, N-nitroso-)
N-Nitrosopiperidine (Pyridine, hexahydro-, N-nitroso-)
Nitrosopyrrolidine (Pyrrole, tetrahydro-, N-nitroso-)
N-Nitrososarcosine (Sarcosine, N-nitroso-)
5-Nitro-o-toluidine (Benzenamine, 2-methyl-5-nitro-)
Octamethylpyrophosphoramide (Diphosphoramide, octamethyl-)
Osmium tetroxide (Osmium (VIII) oxide)
7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid (Endothal)
Paraldehyde (1,3,5-Trioxane, 2,4,6-trimethyl-)
Parathion (Phosphorothioic acid, O,O-diethyl O-(p-nitrophenyl) ester)
Pentachlorobenzene (Benzene, pentachloro-)
Pentachloroethane (Ethane, pentachloro-)
Pentachloronitrobenzene (PCNB) (Benzene, pentachloronitro-)
Pentachlorophenol (Phenol, pentachloro-)
Phenacetin (Acetamide, N-(4-ethoxyphenyl)-)
Phenol (Benzene, hydroxy-)
Phenylenediamine (Benzenediamine)
Phenylmercury acetate (Mercury, acetatophenyl-)
N-Phenylthiourea (Thiourea, phenyl-)
Phosgene (Carbonyl chloride)
Phosphine (Hydrogen phosphide)
Phosphorodithioic acid, O,O-diethyl S-[[ethylthio]methyl] ester (Phorate)
Phosphorothioic acid, O,O-dimethyl O-[p-((dimethylamino)sulfonyl)phenyl] ester (Famphur)
Phthalic acid esters, N.O.S.* (Benzene, 1,2-dicarboxylic acid, esters, N.O.S.*)
Phthalic anhydride (1,2-Benzenedicarboxylic acid anhydride)
2-Picoline (Pyridine, 2-methyl-)
Polychlorinated biphenyl, N.O.S.*
Potassium cyanide
Potassium silver cyanide (Argentate(1-), dicyano-, potassium)
Pronamide (3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide)
1,3-Propane sultone (1,2-Oxathiolane, 2,2-dioxide)
n-Propylamine (1-Propanamine)
Propylthiouracil (Undecamethylenediamine, N,N'-bis(2-chlorobenzyl)-, dihydrochloride)
2-Propyn-1-ol (Propargyl alcohol)
Pyridine
Reserpine (Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[[3,4,5-trimethoxybenzoyl]oxy]-, methyl ester)
Resorcinol (1,3-Benzenediol)
Saccharin and salts (1,2-Benzisothiazolin-3-one, 1,1-dioxide, and salts)
Safrole (Benzene, 1,2-methylenedioxy-4-allyl-)
Selenious acid (Selenium dioxide)
Selenium and compounds, N.O.S.*
Selenium sulfide (Sulfur selenide)
Selenourea (Carbamimidoseleonic acid)
Silver and compounds, N.O.S.*
Silver cyanide
Sodium cyanide
Streptozotocin (D-Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-)
Strontium sulfide
Strychnine and salts (Strychnidin-10-one, and salts)
1,2,4,5-Tetrachlorobenzene (Benzene, 1,2,4,5-tetrachloro-)
2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD) (Dibenzo-p-dioxin, 2,3,7,8-tetrachloro-)
Tetrachloroethane, N.O.S.* (Ethane, tetrachloro-, N.O.S.*)
1,1,1,2-Tetrachloroethane (Ethane, 1,1,1,2-tetrachloro-)
1,1,2,2-Tetrachloroethane (Ethane, 1,1,2,2-tetrachloro-)
Tetrachloroethane (Ethene, 1,1,2,2-tetrachloro-)
Tetrachloromethane (Carbon tetrachloride)
2,3,4,6-Tetrachlorophenol (Phenol, 2,3,4,6-tetrachloro-)
Tetraethyldithiopyrophosphate (Dithiopyrophosphoric acid, tetraethyl-ester)
Tetraethyl lead (Plumbane, tetraethyl-)
Tetraethylpyrophosphate (Pyrophosphoric acid, tetraethyl ester)

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Tetranitromethane (Methane, tetranitro-)
 Thallium and compounds, N.O.S.*
 Thalic oxide (Thallium (III) oxide)
 Thallium (I) acetate (Acetic acid, thallium (I) salt)
 Thallium (I) carbonate (Carbonic acid, dithallium (I) salt)
 Thallium (I) chloride
 Thallium (I) nitrate (Nitric acid, thallium (I) salt)
 Thallium selenite
 Thallium (I) sulfate (Sulfuric acid, thallium (I) salt)
 Thioacetamide (Ethanethioamide)
 Thiosemicarbazide (Hydrazinecarbothioamide)
 Thiourea (Carbamide thio-)
 Thiuram (Bis(dimethylthiocarbamoyl) disulfide)
 Toluene (Benzene, methyl-)
 toluenediamine (Diaminotoluene)
 Toluidine hydrochloride (Benzenamine, 2-methyl-, hydrochloride)
 tolylene diisocyanate (Benzene, 1,3-diisocyanatomethyl-)
 oxaphene (Camphene, octachloro-)
 bromomethane (Bromoform)
 2,4-Trichlorobenzene (Benzene, 1,2,4-trichloro-)
 1,1-Trichloroethane (Methyl chloroform)
 1,2-Trichloroethane (Ethane, 1,1,2-trichloro-)
 trichloroethene (Trichloroethylene)
 trichloromethanethiol (Methanethiol, trichloro-)
 trichloromonofluoromethane (Methane, trichlorofluoro-)
 4,5-Trichlorophenol (Phenol, 2,4,5-trichloro-)
 4,6-Trichlorophenol (Phenol, 2,4,6-trichloro-)
 4,5-Trichlorophenoxyacetic acid (2,4,5-T) (Acetic acid, 2,4,5-trichlorophenoxy-)
 4,5-Trichlorophenoxypropionic acid (2,4,5-TP) (Silvex) (Propionic acid, 2-(2,4,5-trichlorophenoxy)-)
 trichloropropane, N.O.S.* (Propane, trichloro-, N.O.S.*)
 2,3-Trichloropropane (Propane, 1,2,3-trichloro-)
 O,O-Triethyl phosphorothioate (Phosphorothioic acid, O,O,O-triethyl ester)
 m-Trinitrobenzene (Benzene, 1,3,5-trinitro-)
 tris(1-aziridinyl) phosphine sulfide (Phosphine sulfide, tris(1-aziridinyl)-)
 tris(2,3-dibromopropyl) phosphate (1-Propanol, 2,3-dibromo-, phosphate)
 cyan blue (2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethyl(1,1'-biphenyl)-4,4'-diyl]bis(azo)]bis(5-amino-4-hydroxy-, tetrasodium salt)
 racil mustard (Uracil 5-[bis(2-chloroethyl)amino]-)
 vanadic acid, ammonium salt (ammonium vanadate)
 vanadium pentoxide (Vanadium (V) oxide)
 vinyl chloride (Ethene, chloro-)
 zinc cyanide
 zinc phosphide

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

15. The authority citation for Part 264 reads as follows:
 Authority: Secs. 1006, 2002(a) and 3004, Solid Waste Disposal Act, as amended by

the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6905, 6912(a) and 6924).

§ 264.1 [Amended]

16. In FR Doc. 80-40647 appearing at page 86968 in the issue of December 31, 1980, 40 CFR 264.1(g) [Amended] is corrected by redesignating paragraph (6) as (9).

17. Section 264.52 is amended by inserting the following words in paragraph (b) after the number "112" and by deleting the words "or Part 151 of this Chapter:"

§ 264.52 Content of Contingency Plan.

(b) * * * of this Chapter, or Part 151 of Chapter V, * * *

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

18. The authority citation for Part 265 reads as follows:

Authority: Secs. 1006, 2002(a) and 3004 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6905, 6912(a) and 6924).

§ 265.1 [Amended]

19. In FR Doc. 80-40647 appearing at page 86968 in the issue of December 31, 1980, 40 CFR 265.1(c) [Amended] is corrected by redesignating paragraph (10) as (12).

20. Section 265.52 is amended by inserting the following words in paragraph (b) after the number "112" and by deleting the words "or Part 151 of this Chapter:"

§ 265.52 Content of contingency plan.

(b) * * * of this Chapter, or Part 151 of Chapter V, * * *

PART 122—EPA ADMINISTERED PERMIT PROGRAMS: THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM; THE HAZARDOUS WASTE PERMIT PROGRAM; AND THE UNDERGROUND CONTROL PROGRAM.

21. The authority citation for Part 122 reads as follows:

Authority: Secs. 1006, 2002(a), 3004 and 3005 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6905, 6912(a), 6924 and 6925).

§ 122.21 [Amended]

22. In FR Doc. 80-40647 appearing at page 86968 in the issue of December 31, 1980, 40 CFR 122.21(d)(2) is corrected by redesignating paragraph (vi) as (vii).

23. Amend 40 CFR 122.21(d)(3) by inserting the following words in the twelfth line after the sentence which ends with the word "spill" before the words "any treatments, storage or disposal * * * or interim status:"

§ 122.21 Purpose and scope of Subpart B.

(d) * * *
 (3) * * * After the immediate response activities are completed, * * *

[FR Doc. 81-15045 Filed 5-19-81; 8:45 am]

BILLING CODE 6560-30-M

40 CFR Part 180

[PP 6F1741/PP OF2373/PP OF2401/R 321; PH-FRL 1801-7]

N-(1-Ethylpropyl)-3,4-Dimethyl-Dinitrobenzenamine; Tolerance Residues

Correction

In FR Doc. 81-11061 appearing at page 21770 in the issue of Tuesday, April 14, 1981, make the following changes:

1. On page 21771, middle column, third complete paragraph, tenth line, "1 X 10⁶" should be changed to read "1 X 10⁻⁶"
2. On page 21771, third column, first complete paragraph, eighth line, "milk, fat or meat byproducts." should be changed to read "milk, meat, fat or meat byproducts."

BILLING CODE 1505-01-M

40 CFR Part 180

[PP 9F2198/R303; PH-FRL 1790-3]

Tolerances and Exemptions From Tolerances; Pesticide Chemicals in or on Raw Agricultural Commodities; Fluchloralin

Corrections

In FR Doc. 81-9325 appearing at page 18978 in the issue of Friday, March 27, 1981, in the heading, "Fluchloralin" was inadvertently omitted and should have read as set forth above; and on page 18979, first column, third full paragraph, seventh line, "June 15 * * *" should have read "June 25 * * *".

BILLING CODE 1505-01-M

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FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 74

Experimental, Auxiliary, and Special Broadcast, and Other Program Distributional Services; Editorial Order Amending the Commission's Rules for TV Broadcast Auxiliary Stations

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: This Order conforms the FCC broadcast rules to the existing Table of Frequency Allocations notes giving the conditions under which certain microwave frequency bands are shared between Government and non-Government stations. This editorial order is necessary because the broadcast rules contains obsolete and incorrect information which conflicts with the Table of Allocations as amended in September 1980.

EFFECTIVE DATE: June 10, 1981.

ADDRESS: Federal Communications Commission, Washington, D.C. 20554.

FOR FURTHER INFORMATION CONTACT: Steve Linn, Broadcast Bureau, (202) 632-7698.

SUPPLEMENTARY INFORMATION:

Adopted: April 23, 1981.

Released: April 30, 1981.

By the Chief, Broadcast Bureau.

1. On September 25, 1980, the Commission by Order, FCC 80-574, amended Footnote U.S. 111 to the Table of Frequency Allocations contained in § 2.106 of the Rules. The footnote concerns the shared use of certain frequency in the band 1990-2120 MHz by Government space research stations and non-Government stations, including TV broadcast auxiliary stations. This same footnote as worded prior to the amendment is included in paragraph (a)(2) of § 74.602 of the Rules for TV broadcast auxiliary stations. This paragraph was not concurrently amended in Order 74-574.

2. Since it is essential that the provisions of the broadcast rules conform to the Table of Frequency Allocations in § 2.106, this editorial amendment is necessary. The revisions in § 74.602 being made by this Order does not change the substantive purpose or application of the rule, impose any additional burdens, or remove any provisions relied upon by licensees. However, the amended rule will advise TV broadcast auxiliary station licensees of the potential interference at locations where Government research stations may be operating.

3. We conclude that the adoption of the editorial order as described above will serve the public interest. Prior notice of rule making, effective date provisions, and public procedure thereon are unnecessary pursuant to the Administrative Procedure and Judicial Review Act provisions of 5 U.S.C. 533(b)(3)(B), inasmuch as the revision imposes no additional burdens and raises no issue upon which comments would serve any useful purpose.

4. Therefore, it is ordered, That pursuant to §§ 4(i), 303(r), and 5(d)(1) of the Communications Act of 1934, as amended, and § 0.281 of the Commission's Rules, Section 74.602 is amended as set forth in the attached Appendix effective June 10, 1981.

5. For further information concerning this Order contact Steve Linn, Broadcast Bureau, (202) 632-7698.

(Secs. 4, 303, 307, 48 Stat., as amended, 1066, 1082, 1083; 47 U.S.C. 154, 303, 307) Federal Communications Commission.

Richard J. Shiben,
Chief, Broadcast Bureau.

Section 74.602, is amended by revising subparagraph US 111 in paragraph (a)(2) to read as follows:

§ 74.602 Frequency assignment.

(a) * * *

(2) * * *

US 111 In the band 1990-2120 MHz, Government space research earth station may be authorized to use specific frequencies at specific locations for earth-to-space transmissions. Such authorizations shall be secondary to non-Government use of this band and subject to such other conditions as may be applied on a case-by-case basis.

[FR Doc. 81-15011 Filed 5-19-81; 8:45 am]

BILLING CODE 6712-01-M

47 CFR Part 90

[PR Docket No. 79-315; RM-2001]

Amendment To Provide for Operation of Tactile Paging Devices for the Deaf, Blind, or Physically Handicapped; Correction

AGENCY: Federal Communications Commission.

ACTION: Final rule, correction.

SUMMARY: The Commission adopted rules providing for the use of two frequencies by persons having hearing impairments, visual deficiencies, and other physical disabilities for paging purposes. The Federal Communications Commission published regulations at 46

FR 15273, March 5, 1981, updating the private land mobile rules covering this service. This document makes necessary corrections because of omissions and inaccuracies which occurred in the preparation and printing.

ADDRESS: Federal Communications Commission, Washington, D.C. 20554.

FOR FURTHER INFORMATION CONTACT: Arthur C. King, Rules Division, Private Radio Bureau, Federal Communications Commission, Washington, D.C. 20554, (202) 632-6497.

SUPPLEMENTARY INFORMATION:

In the matter of amendment of Part 90 of the Commission's rules to provide for operation of tactile paging devices for the deaf, blind, or physically handicapped; correction.

Released: May 8, 1981.

The Appendix to the Report and Order in this proceeding (46 FR 15273, FCC 80-673, adopted 11/18/80) should have revised § 90.33 to include handicapped persons among those eligible to hold licenses in the Special Emergency Radio Service. It also assigned a number to a frequency limitation that had already been used in a prior rulemaking. This errata corrects the omission and errors.

A. On pages 15276-15277, the amendatory instructions numbered 1 through 7 should be redesignated as 2 through 8 and a new amendment number 1 should appear in column 2 as follows:

1. In § 90.33, the opening paragraph is revised to read as follows:

§ 90.33 Scope.

The Special Emergency Radio Service covers the licensing of the radio communications of the following categories of activities: Medical services, rescue organizations, veterinarians, handicapped persons, disaster relief organizations, school buses, beach patrols, establishments in isolated areas, communications standby facilities, and emergency repair of public communication facilities. Rules as to eligibility for licensing, permissible communications, classes and number of stations, and any special requirements as to each of these categories are set forth in the following sections. Frequencies available for these categories of services are shown in a separate frequency table.

B. On page 15276, in the table in § 90.53(a), new limitations (26) and (27) were added to frequencies 35.02 and 43.64 MHz respectively. During the pendency of this rule making proceeding however, limitation (26) was also used