

MATTERS TO BE CONSIDERED: To consider whether to upgrade the Hartford Subregional office. These considerations do not contemplate any change in the current boundary of Subregion 39.

CONTACT PERSON FOR MORE

INFORMATION: John C. Truesdale, Executive Secretary, National Labor Relations Board, Washington, DC 20570, Telephone: (202) 254-9430.

Dated, Washington, DC, By direction of the Board.

John C. Truesdale,

Executive Secretary, National Labor Relations Board.

[FR Doc. 88-9001 Filed 4-20-88; 4:05 pm]

BILLING CODE 7545-01-M

SECURITIES AND EXCHANGE COMMISSION

Notice is hereby given, pursuant to the provisions of the Government in the Sunshine Act, Pub. L. 94-409, that the Securities and Exchange Commission will hold the following meetings during the week of April 25, 1988:

A closed meeting will be held on Tuesday, April 26, 1988, at 2:30 p.m. An open meeting will be held on Wednesday, April 27, 1988, at 10:00 a.m.

The Commissioners, Counsel to the Commissioners, the Secretary of the Commission, and recording secretaries will attend the closed meeting. Certain staff members who are responsible for the calendared matters may also be present.

The General Counsel of the Commission, or his designee, has certified that, in his opinion, one or more of the exemptions set forth in 5 U.S.C. 552b(c)(4), (8), (9)(A) and (10) and 17 CFR 200.402(a)(4), (8), (9)(i) and (10) permit consideration of the scheduled matters at a closed meeting.

Commissioner Fleischman, as duty officer, voted to consider the items listed for the closed meeting in closed session.

The subject matter of the closed meeting scheduled for Tuesday, April 26, 1988, at 2:30 p.m., will be:

Institution of injunctive actions.

Litigation matter.

Settlement of administrative proceedings of an enforcement nature.

Institution of administrative proceeding of an enforcement nature.

The subject matter of the open meeting scheduled for Wednesday, April 27, 1988, at 10:00 a.m., will be:

1. Consideration of whether to request the Congress to amend Sections 149(b) and 14(c)

of the Securities Exchange Act of 1934. The amendments would require broker and bank nominees to forward proxy materials and other shareholder communications to the beneficial owners of investment company securities; require broker and bank nominees to deliver information statements to the beneficial owners of both investment company and non-investment company securities; and require registrants to transmit information statements to the record holders of investment company securities. For further information, please contact Dorothy M. Donohue at (202) 272-2107.

2. Consideration of whether to adopt amendments to Rules 14a-1, 14a-13, 14b-1, 14b-2, 14c-1, 14c-7, and 17a-3 that exclude specific employee benefit plan participants from the operation of the shareholder communication rules. For information, please contact Sarah A. Miller at (202) 272-2589.

At times changes in Commission priorities require alterations in the scheduling of meeting items. For further information and to ascertain what, if any, matters have been added, deleted or postponed, please contact: Jacqueline Higgs at (202) 272-2149.

Jonathan G. Katz,

Secretary.

April 19, 1988.

[FR Doc. 88-9002 Filed 4-20-88; 4:06 pm]

BILLING CODE 8010-01-M

Corrections

Federal Register

Vol. 53, No. 78

Friday, April 22, 1988

This section of the FEDERAL REGISTER contains editorial corrections of previously published Presidential, Rule, Proposed Rule, and Notice documents and volumes of the Code of Federal Regulations. These corrections are prepared by the Office of the Federal Register. Agency prepared corrections are issued as signed documents and appear in the appropriate document categories elsewhere in the issue.

ENVIRONMENTAL PROTECTION AGENCY

[OPP-66137; FRL-3363-5]

Chlordane/Heptachlor Termiticides; Notification of Cancellation and Amendment of Existing Stocks Determination

Correction

In notice document 88-7799 beginning on page 11798 in the issue of Friday, April 8, 1988, make the following corrections:

1. On page 11799, in the second column, in the table, in the third entry, the first column should read "Rigo Company Inc."; the second column should read "70-119"; and the last column should read "4/27/87".

2. On page 11800, in the third column, in the second complete paragraph, in the first line, "sec. 5(a)(1)" should read "sec. 6(a)(1)".

BILLING CODE 1505-01-D

FEDERAL RESERVE SYSTEM

12 CFR Part 226

[Reg. Z; Docket No. R-0545A]

Update to Official Staff Commentary

Correction

In rule document 88-7347 beginning on page 11047 in the issue of Tuesday, April 5, 1988, make the following corrections:

PART 226—Supplement I—[CORRECTED]

Section 226.17, Paragraph 17(c)(1)11.—[Corrected]

1. On page 11051, in the second column, in the first paragraph, in the sixth line, "the" should read "a".

Section 226.18, Paragraph 18(f)1.—[Corrected]

2. On the same page, in the third column, in the 22nd line from the top, the section designation should read "§ 226.18(f)(1)".

Section 226.19, Paragraph 19(B)4.—[Corrected]

3. On page 11052, in the first column, in the second line from the bottom, "when" should read "where".

Section 226.19, Paragraph 19(b)(2)(vii)—[Corrected]

4. On page 11053, in the second column, under Paragraph 19(b)(2)(vii), in paragraph number 1, in the 13th line, "state of" should read "state or"; and in paragraph number 2, in the 5th line, "are" should read "is".

5. On the same page, in the third column, in paragraph number 4, in the second line, "applied" should read "applies".

Section 226.19, Paragraph (b)(2)(x)—[Corrected]

6. On page 11054, in the second column, in the second line from the top, after "loan" insert "originated".

7. On the same page, in the same column, in the 18th line from the top, after "until" insert "the fourth year because of the 2 percentage point annual rate".

8. On the same page, in the same column, in the 22nd line from the top, after "rate" insert "the most recent rate shown in the historical example should be".

Section 226.19, Paragraph (b)(2)(xiii)—[Corrected]

9. On the same page, in the same column, under Paragraph 19(b)(2)(xiii), in the first line of paragraph 1, "Multiple loan programs" should be italicized; and in the ninth line, "exists" should read "exist".

Supplement I, Appendix H—[Corrected]

10. On page 11055, in the third column, in paragraph 18, "Model H-14." should read "Sample H-14".

BILLING CODE 1505-01-D

FEDERAL RESERVE SYSTEM

12 CFR Part 226

[Reg. Z; TIL-1]

Truth in Lending; Update to Official Staff Commentary

Correction

In rule document 88-7350 beginning on page 11055 in the issue of Tuesday, April 5, 1988, make the following corrections:

1. On page 11056, in the second column, under "Section 226.7—Periodic Statement", in the fifth line, the first section reference should read "§ 226.4(e)".

PART 226, Supplement I, Section 226.30—[Corrected]

2. On page 11059, in the third column, under "Section 226.30—Limitation on Rates", in paragraph number 4, in the fifth line, "increasingly" should read "increasing".

BILLING CODE 1505-01-D

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 17

Endangered and Threatened Wildlife and Plants; Proposal To Determine Five Texas Cave Invertebrates To Be Endangered Species

Correction

In proposed rule document 88-8520 beginning on page 12787 in the issue of Tuesday, April 19, 1988, make the following correction:

On page 12787, in the first column, under "FOR FURTHER INFORMATION CONTACT", in the last line, the "FTS" number should read "474-3972".

BILLING CODE 1505-01-D

Estimate

Friday
April 22, 1988

Part II

Environmental Protection Agency

40 CFR Part 261

**Hazardous Waste Management System:
Identification and Listing of Hazardous
Waste; Technical Corrections**

ENVIRONMENTAL PROTECTION AGENCY**40 CFR Part 261**

[FRL-3358-7]

Hazardous Waste Management System: Identification and Listing of Hazardous Waste**AGENCY:** Environmental Protection Agency.**ACTION:** Technical corrections.

SUMMARY: The Environmental Protection Agency (EPA) today is amending its regulations under the Resource Conservation and Recovery Act (RCRA) to make technical corrections to the lists of commercial chemical products that are hazardous wastes when discarded (§ 261.33(e) and (f)), and to the list of hazardous constituents (Appendix VIII of Part 261). In addition, EPA is adding hazardous waste numbers to substances listed in Appendix VIII that also are listed in § 261.33 (e) or (f).

DATES: This amendment becomes effective on April 22, 1988.

ADDRESSES: The OSW docket is located in the sub-basement at the following address, and is open from 9:30 to 3:30, Monday through Friday, excluding Federal holidays: EPA RCRA Docket (S-212) (WH-562), 401 M Street SW., Washington, DC 20460.

The public must make an appointment (by calling (202) 475-9327) to review docket materials. Refer to "Docket number F-88-CCPF-FFFFF" when making appointments to review any background documentation for this rulemaking. The public may copy a maximum of 50 pages of material from any one regulatory docket at no cost; additional copies cost \$0.20 per page. Copies of not easily obtainable references are available for *viewing and copying only* in the OSW docket.

FOR FURTHER INFORMATION CONTACT: The RCRA/Superfund Hotline at (800) 424-9346 or at (202) 382-3000. For technical information contact Wanda LeBleu-Biswas, Office of Solid Waste (WH-562B), U.S. Environmental Protection Agency, 401 M Street SW., Washington, DC 20460, (202) 382-7392.

SUPPLEMENTARY INFORMATION:**I. Background**

Under the authority of Section 3001 of the Resource Conservation and Recovery Act of 1976, as amended (RCRA), the Agency promulgated in 40 CFR 261.33 lists of commercial chemical products or manufacturing chemical intermediates that are hazardous wastes if they are discarded or intended to be discarded. The phrase "commercial chemical product or manufacturing chemical intermediate" refers to a chemical substance which is manufactured or formulated for commercial or manufacturing use, and which consists of the commercially pure grade of the chemical, any technical grades of the chemical that are produced or marketed, and all formulations in which the chemical is the sole active ingredient. 40 CFR 261.33 also lists as hazardous off-specification variants and the residue and debris from the clean-up of spills of these chemicals, if discarded or intended to be discarded (§ 261.33 (b) and (d)). Finally, § 261.33 lists as hazardous the containers that have held those chemicals listed in § 261.33 (e), if they are discarded or intended to be discarded, unless the containers have been triple-rinsed with a solvent capable of removing the chemical, or have been decontaminated in an equivalent manner.

Chemicals are listed in Appendix VIII if they have been shown in reputable scientific studies to have toxic, carcinogenic, mutagenic, or teratogenic effects on humans or

other life forms, and include such substances as those identified by the Agency's Carcinogen Assessment Group as being carcinogenic.

The Agency published on August 6, 1986 (51 FR 28296) a revision of Part 261 that included technical corrections to § 261.33 (e) and (f) and Appendix VIII, as well as the addition of Chemical Abstracts Service (CAS) registry numbers to all listings.

II. Reason and Basis for Today's Amendment

The Agency's on-going review of the clarity and accuracy of the existing hazardous waste lists has resulted in a number of corrections being made in today's revision. In addition, the hazardous waste numbers (from § 261.33) are being added to Appendix VIII of Part 261 as an identification aid. All chemical names in Appendix VIII and § 261.33 (e) and (f) correspond to the names in the Chemical Abstracts Service Registry Handbook—Number Section for the listed CAS number. This corresponds to the CAS Ninth Collective Index nomenclature for most compounds.

Since this notice involves only technical corrections and clarification, no public comment period will be necessary. Any correspondence regarding corrections to the appendices should be sent to Ms. Wanda LeBleu-Biswas at the address shown in the "ADDRESSES" section of this notice. Under 5 U.S.C. 553(b)(B), a rule is exempt from notice and public comment requirements "when the Agency for good cause finds (and incorporates the finding and a brief statement of reasons therefore in the rules issued) that notice and public procedures thereon are impractical, unnecessary, or contrary to the public interest." For the same reasons, this rule is effective immediately. See 5 U.S.C. 553(d) and 42 U.S.C. 6930(b).

III. Regulatory Impact Analysis

Under Executive Order 12291, EPA must judge whether a regulation is "major" and, therefore, subject to the requirement of a Regulatory Impact Analysis. Due to the nature of this regulation (technical correction), the amendment is not "major"; therefore, no Regulatory Impact Analysis is required.

List of Subjects in 40 CFR Part 261

Hazardous waste, Recycling.

Date: March 24, 1988.

J.W. McGraw,

Acting Assistant Administrator for Solid Waste and Emergency Response.

For the reasons set out in the preamble, Title 40 of the Code of Federal Regulations is amended as follows:

PART 261—IDENTIFICATION AND LISTING OF HAZARDOUS WASTE

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

Authority: Secs. 1006, 2002(a), 3001, 3002, and 3017 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, 6922, and 6937).

2. In 40 CFR 261.33, the table in paragraph (e) is revised to read as follows:

Haz- ardous waste No.	Chemical abstracts No.	Substance	Haz- ardous waste No.	Chemical abstracts No.	Substance
P023	107-20-0	Acetaldehyde, chloro-	P044	60-51-5	Dimethoate
P002	591-08-2	Acetamide, N-(aminothioxomethyl)-	P046	122-09-8	alpha, alpha-Dimethylphenethylamine
P057	640-19-7	Acetamide, 2-fluoro-	P047	534-52-1	4,6-Dinitro-o-cresol, & salts
P058	62-74-8	Acetic acid, fluoro-, sodium salt	P048	51-28-5	2,4-Dinitrophenol
P002	591-08-2	1-Acetyl-2-thiourea	P020	88-85-7	Dinoseb
P003	107-02-8	Acrolein	P085	152-16-9	Diphosphoramidate, octamethyl-
P070	116-06-3	Aldicarb	P111	107-49-3	Diphosphoric acid, tetraethyl ester
P004	309-00-2	Aldrin	P039	298-04-4	Disulfoton
P005	107-18-6	Allyl alcohol	P049	541-53-7	Dithiobiuret
P006	20859-73-8	Aluminum phosphide (R,T)	P050	115-29-7	Endosulfan
P007	2763-96-4	5-(Aminomethyl)-3-isoxazolol	P088	145-73-3	Endothall
P008	504-24-5	4-Aminopyridine	P051	72-20-8	Endrin
P009	131-74-8	Ammonium picrate (R)	P051	72-20-8	Endrin, & metabolites
P119	7803-55-6	Ammonium vanadate	P042	51-43-4	Epinephrine
P099	506-61-6	Argentate(1-), bis(cyano-C)-, potassium	P031	460-19-5	Ethanedinitrile
P010	7778-39-4	Arsenic acid H ₃ AsO ₄	P066	16752-77-5	Ethanimidothioic acid, N-[(methylamino)carbonyloxy]-, methyl ester
P012	1327-53-3	Arsenic oxide As ₂ O ₃	P101	107-12-0	Ethyl cyanide
P011	1303-28-2	Arsenic oxide As ₂ O ₅	P054	151-56-4	Ethyleneimine
P011	1303-28-2	Arsenic pentoxide	P097	52-85-7	Famphur
P012	1327-53-3	Arsenic trioxide	P056	7782-41-4	Fluorine
P038	692-42-2	Arsine, diethyl-	P057	640-19-7	Fluoroacetamide
P036	696-28-6	Arsonous dichloride, phenyl-	P058	62-74-8	Fluoroacetic acid, sodium salt
P054	151-56-4	Azirdine	P065	628-86-4	Fulminic acid, mercury(2+) salt (R,T)
P067	75-55-8	Azirdine, 2-methyl-	P059	76-44-8	Heptachlor
P013	542-62-1	Barium cyanide	P062	757-58-4	Hexaethyl tetraphosphate
P024	106-47-8	Benzenamine, 4-chloro-	P116	79-19-6	Hydrazinecarbothioamide
P077	100-01-6	Benzenamine, 4-nitro-	P068	60-34-4	Hydrazine, methyl-
P028	100-44-7	Benzene, (chloromethyl)-	P063	74-90-8	Hydrocyanic acid
P042	51-43-4	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-	P063	74-90-8	Hydrogen cyanide
P046	122-09-8	Benzenethanamine, alpha, alpha-dimethyl-	P096	7803-51-2	Hydrogen phosphide
P014	108-98-5	Benzenethiol	P060	465-73-6	Isodrin
P001	81-81-2	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl- butyl)-, & salts, when present at concentrations greater than 0.3%	P007	2763-96-4	3(2H)-Isoxazolone, 5-(aminomethyl)-
P028	100-44-7	Benzyl chloride	P092	62-38-4	Mercury, (acetato-O)phenyl-
P015	7440-41-7	Beryllium	P065	628-86-4	Mercury fulminate (R,T)
P017	598-31-2	Bromoacetone	P082	62-75-9	Methanamine, N-methyl-N-nitroso-
P018	357-57-3	Brucine	P064	624-83-9	Methane, isocyanato-
P045	39196-18-4	2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[(methylamino)carbonyl] oxime	P016	542-88-1	Methane, oxybis(chloro-
P021	592-01-8	Calcium cyanide	P112	509-14-8	Methane, tetranitro- (R)
P021	592-01-8	Calcium cyanide Ca(CN) ₂	P118	75-70-7	Methanethiol, trichloro-
P022	75-15-0	Carbon disulfide	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
P095	75-44-5	Carbonic dichloride	P059	76-44-8	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro- 3a,4,7,7a-tetrahydro-
P023	107-20-0	Chloroacetaldehyde	P066	16752-77-5	Methomyl
P024	106-47-8	p-Chloroaniline	P068	60-34-4	Methyl hydrazine
P026	5344-82-1	1-(o-Chlorophenyl)thiourea	P064	624-83-9	Methyl isocyanate
P027	542-76-7	3-Chloropropionitrile	P069	75-86-5	2-Methylactonitrile
P029	544-92-3	Copper cyanide	P071	298-00-0	Methyl parathion
P029	544-92-3	Copper cyanide Cu(CN)	P072	86-88-4	alpha-Naphthylthiourea
P030		Cyanides (soluble cyanide salts), not otherwise spec- ified	P073	13463-39-3	Nickel carbonyl
P031	460-19-5	Cyanogen	P073	13463-39-3	Nickel carbonyl Ni(CO) ₄ , (T-4)-
P033	506-77-4	Cyanogen chloride	P074	557-19-7	Nickel cyanide
P033	506-77-4	Cyanogen chloride (CN)Cl	P074	557-19-7	Nickel cyanide Ni(CN) ₂
P034	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	P075	54-11-5	Nicotine, & salts
P016	542-88-1	Dichloromethyl ether	P076	10102-43-9	Nitric oxide
P036	696-28-6	Dichlorophenylarsine	P077	100-01-6	p-Nitroaniline
P037	60-57-1	Dieldrin	P078	10102-44-0	Nitrogen dioxide
P038	692-42-2	Diethylarsine	P076	10102-43-9	Nitrogen oxide NO
P041	311-45-5	Diethyl-p-nitrophenyl phosphate	P078	10102-44-0	Nitrogen oxide NO ₂
P040	297-97-2	O,O-Diethyl O-pyrazinyl phosphorothioate	P081	55-63-0	Nitroglycerine (R)
P043	55-91-4	Diisopropylfluorophosphate (DFP)	P082	62-75-9	N-Nitrosodimethylamine
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)-	P084	4549-40-0	N-Nitrosomethylvinylamine
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,4abeta,5beta,8beta,8abeta)-	P085	152-16-9	Octamethylpyrophosphoramidate
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-, (1aalpha,2beta,2aalpha,3beta,6beta,6aalpha,7beta, 7aalpha)-	P087	20816-12-0	Osmium oxide OsO ₄ , (T-4)-
P051	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-, (1aalpha,2beta,2abeta,3alpha,6alpha,6abeta,7beta, 7aalpha)-, & metabolites	P087	20816-12-0	Osmium tetroxide
			P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid
			P089	56-38-2	Parathion
			P034	131-89-5	Phenol, 2-cyclohexyl-4,6-dinitro-
			P048	51-28-5	Phenol, 2,4-dinitro-
			P047	534-52-1	Phenol, 2-methyl-4,6-dinitro-, & salts
			P020	88-85-7	Phenol, 2-(1-methylpropyl)-4,6-dinitro-
			P009	131-74-8	Phenol, 2,4,6-trinitro-, ammonium salt (R)
			P092	62-38-4	Phenylmercury acetate
			P093	103-85-5	Phenylthiourea
			P094	298-02-2	Phorate
			P095	75-44-5	Phosgene
			P096	7803-51-2	Phosphine
			P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl ester

Hazardous waste No.	Chemical abstracts No.	Substance	Hazardous waste No.	Chemical abstracts No.	Substance
P039	298-04-4	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	U001	75-07-0	Acetaldehyde (I)
P094	298-02-2	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester	U034	75-87-6	Acetaldehyde, trichloro-
P044	60-51-5	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester	U187	62-44-2	Acetamide, N-(4-ethoxyphenyl)-
P043	55-91-4	Phosphorofluoridic acid, bis(1-methylethyl) ester	U005	53-96-3	Acetamide, N-9H-fluoren-2-yl-
P089	56-38-2	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	U240	94-75-7	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters
P040	297-97-2	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	U112	141-78-6	Acetic acid ethyl ester (I)
P097	52-85-7	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester	U144	301-04-2	Acetic acid, lead(2+) salt
P071	298-00-0	Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester	U214	563-68-8	Acetic acid, thallium(1+) salt
P110	78-00-2	Plumbane, tetraethyl-	see	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-
P098	151-50-8	Potassium cyanide	F027		
P098	151-50-8	Potassium cyanide K(CN)	U002	67-64-1	Acetone (I)
P099	506-61-6	Potassium silver cyanide	U003	75-05-8	Acetonitrile (I,T)
P070	116-06-3	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime	U004	98-86-2	Acetophenone
P101	107-12-0	Propanenitrile	U005	53-96-3	2-Acetylaminofluorene
P027	542-76-7	Propanenitrile, 3-chloro-	U006	75-36-5	Acetyl chloride (C,R,T)
P069	75-86-5	Propanenitrile, 2-hydroxy-2-methyl-	U007	79-06-1	Acrylamide
P081	55-63-0	1,2,3-Propanetriol, trinitrate (R)	U008	79-10-7	Acrylic acid (I)
P017	598-31-2	2-Propanone, 1-bromo-	U009	107-13-1	Acrylonitrile
P102	107-19-7	Propargyl alcohol	U011	61-82-5	Amitrole
P003	107-02-8	2-Propenal	U012	62-53-3	Aniline (I,T)
P005	107-18-6	2-Propen-1-ol	U136	75-60-5	Arsinic acid, dimethyl-
P067	75-55-8	1,2-Propylenimine	U014	492-80-8	Auramine
P102	107-19-7	2-Propyn-1-ol	U015	115-02-6	Azaserine
P008	504-24-5	4-Pyridinamine	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-(1aalpha, 8beta, 8aalpha, 8balpha)]-
P075	54-11-5	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts	U157	56-49-5	Benz[<i>j</i>]aceanthrylene, 1,2-dihydro-3-methyl-
P114	12039-52-0	Selenious acid, dithallium(1+) salt	U016	225-51-4	Benz[<i>c</i>]acridine
P103	630-10-4	Selenourea	U017	98-87-3	Benzal chloride
P104	506-64-9	Silver cyanide	U192	23950-58-5	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
P104	506-64-9	Silver cyanide Ag(CN)	U018	58-55-3	Benz[a]anthracene
P105	26628-22-8	Sodium azide	U094	57-97-6	Benz[a]anthracene, 7,12-dimethyl-
P106	143-33-9	Sodium cyanide	U012	62-53-3	Benzenamine (I,T)
P106	143-33-9	Sodium cyanide Na(CN)	U014	492-80-8	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-
P107	1314-96-1	Strontium sulfide	U049	3165-93-3	Benzenamine, 4-chloro-2-methyl-, hydrochloride
P107	1314-96-1	Strontium sulfide SrS	U093	60-11-7	Benzenamine, N,N-dimethyl-4-(phenylazo)-
P108	57-24-9	Strychnidin-10-one, & salts	U328	95-53-4	Benzenamine, 2-methyl-
P018	357-57-3	Strychnidin-10-one, 2,3-dimethoxy-	U353	106-49-0	Benzenamine, 4-methyl-
P108	57-24-9	Strychnine, & salts	U158	101-14-4	Benzenamine, 4,4'-methylenebis[2-chloro-
P115	7446-18-6	Sulfuric acid, dithallium(1+) salt	U222	636-21-5	Benzenamine, 2-methyl-, hydrochloride
P109	3689-24-5	Tetraethyldithiopyrophosphate	U181	99-55-8	Benzenamine, 2-methyl-5-nitro-
P110	78-00-2	Tetraethyl lead	U019	71-43-2	Benzene (I,T)
P111	107-49-3	Tetraethyl pyrophosphate	U038	510-15-6	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
P112	509-14-8	Tetraniomethane (R)	U030	101-55-3	Benzene, 1-bromo-4-phenoxy-
P062	757-58-4	Tetraphosphoric acid, hexaethyl ester	U035	305-03-3	Benzenecarboxylic acid, 4-bis(2-chloroethyl)amino-
P113	1314-32-5	Thallic oxide	U037	108-90-7	Benzene, chloro-
P113	1314-32-5	Thallium oxide Tl ₂ O ₃	U221	25376-45-8	Benzenediamine, ar-methyl-
P114	12039-52-0	Thallium(I) selenite	U028	117-81-7	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
P115	7446-18-6	Thallium(I) sulfate	U069	84-74-2	1,2-Benzenedicarboxylic acid, dibutyl ester
P109	3689-24-5	Thiodiphosphoric acid, tetraethyl ester	U088	84-66-2	1,2-Benzenedicarboxylic acid, diethyl ester
P045	39196-18-4	Thiofanox	U102	131-11-3	1,2-Benzenedicarboxylic acid, dimethyl ester
P049	541-53-7	Thioimidocarbonic diamide [(H ₂ N)C(S)] ₂ NH	U107	117-84-0	1,2-Benzenedicarboxylic acid, dioctyl ester
P014	108-98-5	Thiophenol	U070	95-50-1	Benzene, 1,2-dichloro-
P116	79-19-6	Thiosemicarbazide	U071	541-73-1	Benzene, 1,3-dichloro-
P026	5344-82-1	Thiourea, (2-chlorophenyl)-	U072	106-46-7	Benzene, 1,4-dichloro-
P072	86-88-4	Thiourea, 1-naphthalenyl-	U060	72-54-8	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-
P093	103-85-5	Thiourea, phenyl-	U017	98-87-3	Benzene, (dichloromethyl)-
P123	8001-35-2	Toxaphene	U223	26471-62-5	Benzene, 1,3-diisocyanatomethyl- (R,T)
P118	75-70-7	Trichloromethanethiol	U239	1330-20-7	Benzene, dimethyl- (I,T)
P119	7803-55-6	Vanadic acid, ammonium salt	U201	108-46-3	1,3-Benzenediol
P120	1314-62-1	Vanadium oxide V ₂ O ₅	U127	118-74-1	Benzene, hexachloro-
P120	1314-62-1	Vanadium pentoxide	U056	110-82-7	Benzene, hexahydro- (I)
P084	4549-40-0	Vinylamine, N-methyl-N-nitroso-	U220	108-88-3	Benzene, methyl-
P001	81-81-2	Warfarin, & salts, when present at concentrations greater than 0.3%	U105	121-14-2	Benzene, 1-methyl-2,4-dinitro-
P121	557-21-1	Zinc cyanide	U106	606-20-2	Benzene, 2-methyl-1,3-dinitro-
P121	557-21-1	Zinc cyanide Zn(CN) ₂	U055	98-82-8	Benzene, (1-methylethyl)- (I)
P122	1314-84-7	Zinc phosphide Zn ₃ P ₂ , when present at concentrations greater than 10% (R,T)	U169	98-95-3	Benzene, nitro-
			U183	608-93-5	Benzene, pentachloro-
			U185	82-68-8	Benzene, pentachloronitro-
			U020	98-09-9	Benzenesulfonic acid chloride (C,R)
			U020	98-09-9	Benzenesulfonyl chloride (C,R)
			U207	95-94-3	Benzene, 1,2,4,5-tetrachloro-
			U061	50-29-3	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-
			U247	72-43-5	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-
			U023	98-07-7	Benzene, (trichloromethyl)-
			U234	99-35-4	Benzene, 1,3,5-trinitro-

¹ CAS Number given for parent compound only.

3. In 40 CFR 261.33, the table in paragraph (f) is revised to read as follows:

Hazardous waste No.	Chemical abstracts No.	Substance	Hazardous waste No.	Chemical abstracts No.	Substance
U021	92-87-5	Benzidine	U066	96-12-8	1,2-Dibromo-3-chloropropane
U202	181-07-2	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts	U069	84-74-2	Dibutyl phthalate
U203	94-59-7	1,3-Benzodioxole, 5-(2-propenyl)-	U070	95-50-1	o-Dichlorobenzene
U141	120-58-1	1,3-Benzodioxole, 5-(1-propenyl)-	U071	541-73-1	m-Dichlorobenzene
U090	94-58-6	1,3-Benzodioxole, 5-propyl-	U072	106-46-7	p-Dichlorobenzene
U064	189-55-9	Benzo[rst]pentaphene	U073	91-94-1	3,3'-Dichlorobenzidine
U248	181-81-2	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations of 0.3% or less	U074	764-41-0	1,4-Dichloro-2-butene (I,T)
U022	50-32-8	Benzo[a]pyrene	U075	75-71-8	Dichlorodifluoromethane
U197	106-51-4	p-Benzoquinone	U078	75-35-4	1,1-Dichloroethylene
U023	98-07-7	Benzotrithiolide (C,R,T)	U079	156-60-5	1,2-Dichloroethylene
U085	1464-53-5	2,2'-Bioxirane	U025	111-44-4	Dichloroethyl ether
U021	92-87-5	[1,1'-Biphenyl]-4,4'-diamine	U027	108-60-1	Dichloroisopropyl ether
U073	91-94-1	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	U024	111-91-1	Dichloromethoxy ethane
U091	119-90-4	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	U081	120-83-2	2,4-Dichlorophenol
U095	119-93-7	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	U082	87-65-0	2,6-Dichlorophenol
U225	75-25-2	Bromoform	U084	542-75-6	1,3-Dichloropropene
U030	101-55-3	4-Bromophenyl phenyl ether	U085	1464-53-5	1,2,3,4-Diepoxybutane (I,T)
U128	87-68-3	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	U108	123-91-1	1,4-Diethyleneoxide
U172	924-16-3	1-Butanamine, N-butyl-N-nitroso-	U028	117-81-7	Diethylhexyl phthalate
U031	71-36-3	1-Butanol (I)	U066	1615-80-1	N,N'-Diethylhydrazine
U159	78-93-3	2-Butanone (I,T)	U087	3288-58-2	O,O-Diethyl S-methyl dithiophosphate
U160	1338-23-4	2-Butanone, peroxide (R,T)	U088	84-66-2	Diethyl phthalate
U053	4170-30-3	2-Butenal	U089	56-53-1	Diethylstilbestrol
U074	764-41-0	2-Butene, 1,4-dichloro- (I,T)	U090	94-58-6	Dihydrosafrole
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-pyrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-	U091	119-90-4	3,3'-Dimethoxybenzidine
U031	71-36-3	n-Butyl alcohol (I)	U092	124-40-3	Dimethylamine (I)
U136	75-60-5	Cacodylic acid	U093	60-11-7	p-Dimethylaminoazobenzene
U032	13765-19-0	Calcium chromate	U094	57-97-6	7,12-Dimethylbenz[a]anthracene
U238	51-79-6	Carbamic acid, ethyl ester	U095	119-93-7	3,3'-Dimethylbenzidine
U178	615-53-2	Carbamic acid, methyl nitroso-, ethyl ester	U096	80-15-9	alpha, alpha-Dimethylbenzylhydroperoxide (R)
U097	79-44-7	Carbamic chloride, dimethyl-	U097	79-44-7	Dimethylcarbamoyl chloride
U114	111-54-6	Carbamodithioic acid, 1,2-ethanedithiol-, salts & esters	U098	57-14-7	1,1-Dimethylhydrazine
U062	2303-16-4	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester	U099	540-73-8	1,2-Dimethylhydrazine
U215	6533-73-9	Carbonic acid, dithallium(1+) salt	U101	105-67-9	2,4-Dimethylphenol
U033	353-50-4	Carbonic difluoride	U102	131-11-3	Dimethyl phthalate
U156	79-22-1	Carbonochloridic acid, methyl ester (I,T)	U103	77-78-1	Dimethyl sulfate
U033	353-50-4	Carbon oxyfluoride (R,T)	U105	121-14-2	2,4-Dinitrotoluene
U211	56-23-5	Carbon tetrachloride	U106	606-20-2	2,6-Dinitrotoluene
U034	75-87-6	Chloral	U107	117-84-0	Di-n-octyl phthalate
U035	305-03-3	Chlorambucil	U108	123-91-1	1,4-Dioxane
U036	57-74-9	Chlordane, alpha & gamma isomers	U109	122-66-7	1,2-Diphenylhydrazine
U026	494-03-1	Chlornaphazin	U110	142-84-7	Dipropylamine (I)
U037	108-90-7	Chlorobenzene	U111	621-64-7	Di-n-propylnitrosamine
U038	510-15-6	Chlorobenzilate	U041	106-89-8	Epichlorohydrin
U039	59-50-7	p-Chloro-m-cresol	U001	75-07-0	Ethanal (I)
U042	110-75-8	2-Chloroethyl vinyl ether	U174	55-18-5	Ethanamine, N-ethyl-N-nitroso-
U044	67-66-3	Chloroform	U155	91-80-5	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-
U046	107-30-2	Chloromethyl methyl ether	U067	106-93-4	Ethane, 1,2-dibromo-
U047	91-58-7	beta-Chloronaphthalene	U076	75-34-3	Ethane, 1,1-dichloro-
U048	95-57-8	o-Chlorophenol	U077	107-06-2	Ethane, 1,2-dichloro-
U049	3165-93-3	4-Chloro-o-toluidine, hydrochloride	U131	67-72-1	Ethane, hexachloro-
U032	13765-19-0	Chromic acid H ₂ CrO ₄ , calcium salt	U024	111-91-1	Ethane, 1,1'-[methylenebis(oxy)]bis(2-chloro-
U050	218-01-9	Chrysene	U117	60-29-7	Ethane, 1,1'-oxybis-(I)
U051		Creosote	U025	111-44-4	Ethane, 1,1'-oxybis[2-chloro-
U052	1319-77-3	Cresol (Cresylic acid)	U184	76-01-7	Ethane, pentachloro-
U053	4170-30-3	Crotonaldehyde	U208	630-20-6	Ethane, 1,1,1,2-tetrachloro-
U055	98-82-8	Cumene (I)	U209	79-34-5	Ethane, 1,1,2,2-tetrachloro-
U246	506-68-3	Cyanogen bromide (CN)Br	U218	62-55-5	Ethanethioamide
U197	106-51-4	2,5-Cyclohexadiene-1,4-dione	U226	71-55-6	Ethane, 1,1,1-trichloro-
U056	110-82-7	Cyclohexane (I)	U227	79-00-5	Ethane, 1,1,2-trichloro-
U129	58-89-9	Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)-	U359	110-80-5	Ethanol, 2-ethoxy-
U057	108-94-1	Cyclohexanone (I)	U173	1116-54-7	Ethanol, 2,2'-(nitrosoimino)bis-
U130	77-47-4	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	U004	98-86-2	Ethanone, 1-phenyl-
U058	50-18-0	Cyclophosphamide	U043	75-01-4	Ethene, chloro-
U240	194-75-7	2,4-D, salts & esters	U042	110-75-8	Ethene, (2-chloroethoxy)-
U059	20830-81-3	Daunomycin	U078	75-35-4	Ethene, 1,1-dichloro-
U060	72-54-8	DDD	U079	156-60-5	Ethene, 1,2-dichloro-, (E)-
U061	50-29-3	DDT	U210	127-18-4	Ethene, tetrachloro-
U062	2303-16-4	Diallate	U228	79-01-6	Ethene, trichloro-
U063	53-70-3	Dibenz[a,h]anthracene	U112	141-78-6	Ethyl acetate (I)
U064	189-55-9	Dibenzo[a,i]pyrene	U113	140-88-5	Ethyl acrylate (I)
			U238	51-79-6	Ethyl carbamate (urethane)
			U117	60-29-7	Ethyl ether (I)
			U114	111-54-6	Ethylenebisdithiocarbamic acid, salts & esters
			U067	106-93-4	Ethylene dibromide
			U077	107-06-2	Ethylene dichloride
			U359	110-80-5	Ethylene glycol monoethyl ether
			U115	75-21-8	Ethylene oxide (I,T)

Haz- ardous waste No.	Chemical abstracts No.	Substance	Haz- ardous waste No.	Chemical abstracts No.	Substance
U116	96-45-7	Ethylene thiourea	U045	74-87-3	Methyl chloride (I,T)
U076	75-34-3	Ethylidene dichloride	U156	79-22-1	Methyl chlorocarbonate (I,T)
U118	97-63-2	Ethyl methacrylate	U226	71-55-6	Methyl chloroform
U119	62-50-0	Ethyl methanesulfonate	U157	56-49-5	3-Methylcholanthrene
U120	206-44-0	Fluoranthene	U158	101-14-4	4,4'-Methylenebis(2-chloroaniline)
U122	50-00-0	Formaldehyde	U068	74-95-3	Methylene bromide
U123	64-18-6	Formic acid (C,T)	U080	75-09-2	Methylene chloride
U124	110-00-9	Furan (I)	U159	78-93-3	Methyl ethyl ketone (MEK) (I,T)
U125	98-01-1	2-Furancarboxaldehyde (I)	U160	1338-23-4	Methyl ethyl ketone peroxide (R,T)
U147	108-31-6	2,5-Furandione	U138	74-88-4	Methyl iodide
U213	109-99-9	Furan, tetrahydro-(I)	U161	108-10-1	Methyl isobutyl ketone (I)
U125	98-01-1	Furfural (I)	U162	80-62-6	Methyl methacrylate (I,T)
U124	110-00-9	Furfuran (I)	U161	108-10-1	4-Methyl-2-pentanone (I)
U206	18883-66-4	Glucopyranose, 2-deoxy-2-(3-methyl-3-nitrosoureido)-, D-	U164	56-04-2	Methylthiouracil
U206	18883-66-4	D-Glucose, 2-deoxy-2-[(methylnitrosamino)-carbonylamino]-	U010	50-07-7	Mitomycin C
U126	765-34-4	Glycidylaldehyde	U059	20830-81-3	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyloxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-
U163	70-25-7	Guanidine, N-methyl-N'-nitro-N-nitroso-	U167	134-32-7	1-Naphthalenamine
U127	118-74-1	Hexachlorobenzene	U168	91-59-8	2-Naphthalenamine
U128	87-68-3	Hexachlorobutadiene	U026	494-03-1	Naphthalenamine, N,N'-bis(2-chloroethyl)-
U130	77-47-4	Hexachlorocyclopentadiene	U165	91-20-3	Naphthalene
U131	67-72-1	Hexachloroethane	U047	91-58-7	Naphthalene, 2-chloro-
U132	70-30-4	Hexachlorophene	U166	130-15-4	1,4-Naphthalenedione
U243	1888-71-7	Hexachloropropene	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
U133	302-01-2	Hydrazine (R,T)	U166	130-15-4	1,4-Naphthoquinone
U086	1615-80-1	Hydrazine, 1,2-diethyl-	U167	134-32-7	alpha-Naphthylamine
U098	57-14-7	Hydrazine, 1,1-dimethyl-	U168	91-59-8	beta-Naphthylamine
U099	540-73-8	Hydrazine, 1,2-dimethyl-	U217	10102-45-1	Nitric acid, thallium(1+) salt
U109	122-66-7	Hydrazine, 1,2-diphenyl-	U169	98-95-3	Nitrobenzene (I,T)
U134	7664-39-3	Hydrofluoric acid (C,T)	U170	100-02-7	p-Nitrophenol
U134	7664-39-3	Hydrogen fluoride (C,T)	U171	79-46-9	2-Nitropropane (I,T)
U135	7783-06-4	Hydrogen sulfide	U172	924-16-3	N-Nitrosodi-n-butylamine
U135	7783-06-4	Hydrogen sulfide H ₂ S	U173	1116-54-7	N-Nitrosodiethanolamine
U096	80-15-9	Hydroperoxide, 1-methyl-1-phenylethyl- (R)	U174	55-18-5	N-Nitrosodiethylamine
U116	96-45-7	2-Imidazolidinethione	U176	759-73-9	N-Nitroso-N-ethylurea
U137	193-39-5	Indeno[1,2,3-cd]pyrene	U177	684-93-5	N-Nitroso-N-methylurea
U139	9004-66-4	Iron dextran	U178	615-53-2	N-Nitroso-N-methylurethane
U190	85-44-9	1,3-Isobenzofurandione	U179	100-75-4	N-Nitrosopiperidine
U140	78-83-1	Isobutyl alcohol (I,T)	U180	930-55-2	N-Nitrosopyrrolidine
U141	120-58-1	Isosafrole	U181	99-55-8	5-Nitro-o-toluidine
U142	143-50-0	Kepone	U193	1120-71-4	1,2-Oxathiolane, 2,2-dioxide
U143	303-34-4	Lasiocarpine	U058	50-18-0	2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide
U144	301-04-2	Lead acetate	U115	75-21-8	Oxirane (I,T)
U146	1335-32-6	Lead, bis(acetato-O)tetrahydroxytri-	U126	765-34-4	Oxiranecarboxyaldehyde
U145	7446-27-7	Lead phosphate	U041	106-89-8	Oxirane, (chloromethyl)-
U146	1335-32-6	Lead subacetate	U182	123-63-7	Paraldehyde
U129	58-89-9	Lindane	U183	608-93-5	Pentachlorobenzene
U163	70-25-7	MNNG	U184	76-01-7	Pentachloroethane
U147	108-31-6	Maleic anhydride	U185	82-68-8	Pentachloronitrobenzene (PCNB)
U148	123-33-1	Maleic hydrazide	See	87-86-5	Pentachlorophenol
U149	109-77-3	Malononitrile	F027		
U150	148-82-3	Melphalan	U161	108-10-1	Pentanol, 4-methyl-
U151	7439-97-6	Mercury	U186	504-60-9	1,3-Pentadiene (I)
U152	126-98-7	Methacrylonitrile (I, T)	U187	62-44-2	Phenacetin
U092	124-40-3	Methanamine, N-methyl- (I)	U188	108-95-2	Phenol
U029	74-83-9	Methane, bromo-	U048	95-57-8	Phenol, 2-chloro-
U045	74-87-3	Methane, chloro- (I, T)	U039	59-50-7	Phenol, 4-chloro-3-methyl-
U046	107-30-2	Methane, chloromethoxy-	U081	120-83-2	Phenol, 2,4-dichloro-
U068	74-95-3	Methane, dibromo-	U082	87-65-0	Phenol, 2,6-dichloro-
U080	75-09-2	Methane, dichloro-	U089	56-53-1	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-
U075	75-71-8	Methane, dichlorodifluoro-	U101	105-67-9	Phenol, 2,4-dimethyl-
U138	74-88-4	Methane, iodo-	U052	1319-77-3	Phenol, methyl-
U119	62-50-0	Methanesulfonic acid, ethyl ester	U132	70-30-4	Phenol, 2,2'-methylenebis[3,4,6-trichloro-
U211	56-23-5	Methane, tetrachloro-	U170	100-02-7	Phenol, 4-nitro-
U153	74-93-1	Methanethiol (I, T)	See	87-86-5	Phenol, pentachloro-
U225	75-25-2	Methane, tribromo-	F027		
U044	67-66-3	Methane, trichloro-	See	58-90-2	Phenol, 2,3,4,6-tetrachloro-
U121	75-69-4	Methane, trichlorofluoro-	F027		
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-	See	95-95-4	Phenol, 2,4,5-trichloro-
U154	67-56-1	Methanol (I)	F027		
U155	91-80-5	Methapyrene	See	88-06-2	Phenol, 2,4,6-trichloro-
U142	143-50-0	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-	U150	148-82-3	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-
U247	72-43-5	Methoxychlor	U145	7446-27-7	Phosphoric acid, lead(2+) salt (2:3)
U154	67-56-1	Methyl alcohol (I)	U087	3288-58-2	Phosphorodithioic acid, O,O-diethyl S-methyl ester
U029	74-83-9	Methyl bromide			
U186	504-60-9	1-Methylbutadiene (I)			

Hazardous waste No.	Chemical abstracts No.	Substance	Hazardous waste No.	Chemical abstracts No.	Substance
U189	1314-80-3	Phosphorus sulfide (R)	See	93-76-5	2,4,5-T
U190	85-44-9	Phthalic anhydride	F027		
U191	109-06-8	2-Picoline	U207	95-94-3	1,2,4,5-Tetrachlorobenzene
U179	100-75-4	Piperidine, 1-nitroso-	U208	630-20-6	1,1,1,2-Tetrachloroethane
U192	23950-58-5	Pronamide	U209	79-34-5	1,1,2,2-Tetrachloroethane
U194	107-10-8	1-Propanamine (I,T)	U210	127-18-4	Tetrachloroethylene
U111	621-64-7	1-Propanamine, N-nitroso-N-propyl-	See	58-90-2	2,3,4,6-Tetrachlorophenol
U110	142-84-7	1-Propanamine, N-propyl- (I)	F027		
U066	96-12-8	Propane, 1,2-dibromo-3-chloro-	U213	109-99-9	Tetrahydrofuran (I)
U083	78-87-5	Propane, 1,2-dichloro-	U214	563-68-8	Thallium(I) acetate
U149	109-77-3	Propanedinitrile	U215	6533-73-9	Thallium(I) carbonate
U171	79-46-9	Propane, 2-nitro- (I,T)	U216	7791-12-0	Thallium(I) chloride
U027	108-60-1	Propane, 2,2'-oxybis[2-chloro-	U216	7791-12-0	Thallium chloride TlCl
U193	1120-71-4	1,3-Propane sultone	U217	10102-45-1	Thallium(I) nitrate
See	93-72-1	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-	U218	62-55-5	Thioacetamide
F027			U153	74-93-1	Thiomethanol (I,T)
U235	126-72-7	1-Propanol, 2,3-dibromo-, phosphate (3:1)	U244	137-26-8	Thioperoxydicarbonic diamide ((H ₂ N)C(S)) ₂ S ₂ , tetra-methyl-
U140	78-83-1	1-Propanol, 2-methyl- (I,T)	U219	62-56-6	Thiourea
U002	67-64-1	2-Propanone (I)	U244	137-26-8	Thiram
U007	79-06-1	2-Propanamide	U220	108-88-3	Toluene
U084	542-75-6	1-Propene, 1,3-dichloro-	U221	25376-45-8	Toluenediamine
U243	1888-71-7	1-Propene, 1,1,2,3,3,3-hexachloro-	U223	26471-62-5	Toluene diisocyanate (R,T)
U009	107-13-1	2-Propenenitrile	U328	95-53-4	o-Toluidine
U152	126-98-7	2-Propenenitrile, 2-methyl- (I,T)	U353	106-49-0	p-Toluidine
U008	79-10-7	2-Propenoic acid (I)	U222	636-21-5	o-Toluidine hydrochloride
U113	140-88-5	2-Propenoic acid, ethyl ester (I)	U011	61-82-5	1H-1,2,4-Triazol-3-amine
U118	97-63-2	2-Propenoic acid, 2-methyl-, ethyl ester	U227	79-00-5	1,1,2-Trichloroethane
U162	80-62-6	2-Propenoic acid, 2-methyl-, methyl ester (I,T)	U228	79-01-6	Trichloroethylene
U194	107-10-8	n-Propylamine (I,T)	U121	75-69-4	Trichloromonofluoromethane
U083	78-87-5	Propylene dichloride	See	95-95-4	2,4,5-Trichlorophenol
U148	123-33-1	3,6-Pyridazinedione, 1,2-dihydro-	F027		
U196	110-86-1	Pyridine	See	88-06-2	2,4,6-Trichlorophenol
U191	109-06-8	Pyridine, 2-methyl-	F027		
U237	66-75-1	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-	U234	99-35-4	1,3,5-Trinitrobenzene (R,T)
U164	56-04-2	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-	U182	123-63-7	1,3,5-Trioxane, 2,4,6-trimethyl-
U180	930-55-2	Pyrrolidine, 1-nitroso-	U235	126-72-7	Tris(2,3-dibromopropyl) phosphate
U200	50-55-5	Reserpine	U236	72-57-1	Trypan blue
U201	108-46-3	Resorcinol	U237	66-75-1	Uracil mustard
U202	* 81-07-2	Saccharin, & salts	U176	759-73-9	Urea, N-ethyl-N-nitroso-
U203	94-59-7	Safrole	U177	684-93-5	Urea, N-methyl-N-nitroso-
U204	7783-00-8	Selenious acid	U043	75-01-4	Vinyl chloride
U204	7783-00-8	Selenium dioxide	U248	* 81-81-2	Warfarin, & salts, when present at concentrations of 0.3% or less
U205	7488-56-4	Selenium sulfide	U239	1330-20-7	Xylene (I)
U205	7488-56-4	Selenium sulfide SeS ₂ (R,T)	U200	50-55-5	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-
U015	115-02-6	L-Serine, diazoacetate (ester)	U249	1314-84-7	Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less
See	93-72-1	Silvex (2,4,5-TP)			
F027					
U206	18883-86-4	Streptozotocin			
U103	77-78-1	Sulfuric acid, dimethyl ester			
U189	1314-80-3	Sulfur phosphide (R)			

* CAS Number given for parent compound only.

4. Appendix VIII is revised to read as follows:

APPENDIX VIII—HAZARDOUS CONSTITUENTS

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
Acetonitrile	Same	75-05-8	U003
Acetophenone	Ethanone, 1-phenyl	98-86-2	U004
2-Acetylaminofluorene	Acetamide, N-9H-fluorene-2-yl	53-96-3	U005
Acetyl chloride	Same	75-36-5	U006
1-Acetyl-2-thiourea	Acetamide, N-(aminothioxomethyl)-	591-08-2	P002
Acrolein	2-Propenal	107-02-8	P003
Acrylamide	2-Propenamide	79-06-1	U007
Acrylonitrile	2-Propenenitrile	107-13-1	U009
Aflatoxins	Same	1402-68-2	
Aldicarb	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime	116-06-3	P070
Aldrin	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4beta,5alpha,8alpha,8beta)-	309-00-2	P004
Allyl alcohol	2-Propen-1-ol	107-18-6	P005
Aluminum phosphide	Same	20859-73-8	P006
4-Aminobiphenyl	[1,1'-Biphenyl]-4-amine	92-67-1	
5-(Aminomethyl)-3-isoxazolol	3(2H)-Isioxazolone, 5-(aminomethyl)-	2763-96-4	P007
4-Aminopyridine	4-Pyridinamine	504-24-5	P008
Amitrole	1H-1,2,4-Triazol-3-amine	61-82-5	U011
Ammonium vanadate	Vanadic acid, ammonium salt	7803-55-8	P119
Aniline	Benzenamine	62-53-3	U012
Antimony	Same	7440-36-0	
Antimony compounds, N.O.S. ¹			
Aramite	Sulfurous acid, 2-chloroethyl 2-[4-(1,1-dimethylethyl)phenoxy]-1-methylethyl ester	140-57-8	
Arsenic	Same	7440-38-2	
Arsenic compounds, N.O.S. ¹			
Arsenic acid	Arsenic acid H ₃ AsO ₄	7778-39-4	P010
Arsenic pentoxide	Arsenic oxide As ₂ O ₅	1303-28-2	P011
Arsenic trioxide	Arsenic oxide As ₂ O ₃	1327-53-3	P012
Auramine	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl	492-80-8	U014
Azaserine	L-Serine, diazoacetate (ester)	115-02-6	U015
Barium	Same	7440-39-3	
Barium compounds, N.O.S. ¹			
Barium cyanide	Same	542-62-1	P013
Benz[c]acridine	Same	225-51-4	U016
Benz[a]anthracene	Same	56-55-3	U018
Benzal chloride	Benzene, (dichloromethyl)-	98-87-3	U017
Benzene	Same	71-43-2	U019
Benzenearsonic acid	Arsonic acid, phenyl-	98-05-5	
Benzidine	[1,1'-Biphenyl]-4,4'-diamine	92-87-5	U021
Benzo[b]fluoranthene	Benzo[e]acephenanthrylene	205-99-2	
Benzo[i]fluoranthene	Same	205-82-3	
Benzo[a]pyrene	Same	50-32-8	U022
p-Benzoquinone	2,5-Cyclohexadiene-1,4-dione	106-51-4	U197
Benzotrichloride	Benzene, (trichloromethyl)-	98-07-7	U023
Benzyl chloride	Benzene, (chloromethyl)-	100-44-7	P028
Beryllium	Same	7440-41-7	P015
Beryllium compounds, N.O.S. ¹			
Bromoacetone	2-Propanone, 1-bromo-	598-31-2	P017
Bromoforn	Methane, tribromo-	75-25-2	U225
4-Bromophenyl phenyl ether	Benzene, 1-bromo-4-phenoxy-	101-55-3	U030
Brucine	Strychnidin-10-one, 2,3-dimethoxy-	357-57-3	P018
Butyl benzyl phthalate	1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	85-68-7	
Cacodylic acid	Arsinic acid, dimethyl-	75-60-5	U136
Cadmium	Same	7440-43-9	
Cadmium compounds, N.O.S. ¹			
Calcium chromate	Chromic acid H ₂ CrO ₄ , calcium salt	13765-19-0	U032
Calcium cyanide	Calcium cyanide Ca(CN) ₂	592-01-8	P021
Carbon disulfide	Same	75-15-0	P022
Carbon oxyfluoride	Carbonic difluoride	353-50-4	U033
Carbon tetrachloride	Methane, tetrachloro-	56-23-5	U211
Chloral	Acetaldehyde, trichloro-	75-87-6	U034
Chlorambucil	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-	305-03-3	U035
Chlordane	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-	57-74-9	U036
Chlordane (alpha and gamma isomers)			U036
Chlorinated benzenes, N.O.S. ¹			
Chlorinated ethane, N.O.S. ¹			
Chlorinated fluorocarbons, N.O.S. ¹			
Chlorinated naphthalene, N.O.S. ¹			
Chlorinated phenol, N.O.S. ¹			
Chlornaphazin	Naphthalenamine, N,N'-bis(2-chloroethyl)-	494-03-1	U026
Chloroacetaldehyde	Acetaldehyde, chloro-	107-20-0	P023
Chloroalkyl ethers, N.O.S. ¹			
p-Chloroaniline	Benzenamine, 4-chloro-	106-47-8	P024
Chlorobenzene	Benzene, chloro-	108-90-7	U037
Chlorobenzilate	Benzenecetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester	510-15-6	U038

APPENDIX VIII—HAZARDOUS CONSTITUENTS—Continued

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
p-Chloro-m-cresol	Phenol, 4-chloro-3-methyl-	59-50-7	U099
2-Chloroethyl vinyl ether	Ethene, (2-chloroethoxy)-	110-75-8	U042
Chloroform	Methane, trichloro-	67-66-3	U044
Chloromethyl methyl ether	Methane, chloromethoxy-	107-30-2	U046
beta-Chloronaphthalene	Naphthalene, 2-chloro-	91-58-7	U047
o-Chlorophenol	Phenol, 2-chloro-	95-57-8	U048
1-(o-Chlorophenyl)thiourea	Thiourea, (2-chlorophenyl)-	5344-82-1	P026
Chloroprene	1,3-Butadiene, 2-chloro-	126-99-8	
3-Chloropropionitrile	Propanenitrile, 3-chloro-	542-76-7	P027
Chromium	Same	7440-47-3	
Chromium compounds, N.O.S. ¹	Same		
Chrysene	Same	218-01-9	U050
Citrus red No. 2	2-Naphthalenol, 1-[(2,5-dimethoxyphenyl)azo]-	6358-53-8	
Coal tar creosote	Same	8007-45-2	
Copper cyanide	Copper cyanide CuCN	544-92-3	P029
Creosote	Same		U051
Cresol (Cresylic acid)	Phenol, methyl-	1319-77-3	U052
Crotonaldehyde	2-Butenal	4170-30-3	U053
Cyanides (soluble salts and complexes) N.O.S. ¹			P030
Cyanogen	Ethanedinitrile	460-19-5	P031
Cyanogen bromide	Cyanogen bromide (CN)Br	506-68-3	U246
Cyanogen chloride	Cyanogen chloride (CN)Cl	506-77-4	P033
Cytasin	beta-D-Glucopyranoside, (methyl-ONN-azoxy)methyl	14901-08-7	
2-Cyclohexyl-4,6-dinitrophenol	Phenol, 2-cyclohexyl-4,6-dinitro-	131-89-5	P034
Cyclophosphamide	2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide	50-18-0	U058
2,4-D	Acetic acid, (2,4-dichlorophenoxy)-	94-75-7	U240
2,4-D, salts, esters			U240
Danomycin	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)-	20830-81-3	U059
DDD	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-	72-54-8	U060
DDE	Benzene, 1,1'-(dichloroethylenidene)bis[4-chloro-	72-55-9	
DDT	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-	50-29-3	U061
Diallate	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester	2303-16-4	U062
Dibenz[a,h]acridine	Same	226-36-8	
Dibenz[a,h]acridine	Same	224-42-0	
Dibenz[a,h]anthracene	Same	53-70-3	U063
7H-Dibenzo[c,g]carbazole	Same	194-59-2	
Dibenzo[a,e]pyrene	Naphtho[1,2,3,4-def]chrysene	192-65-4	
Dibenzo[a,h]pyrene	Dibenzo[b,def]chrysene	189-64-0	
Dibenzo[a,i]pyrene	Benzo[rsi]pentaphene	189-55-9	U064
1,2-Dibromo-3-chloropropane	Propane, 1,2-dibromo-3-chloro-	96-12-8	U066
Dibutyl phthalate	1,2-Benzenedicarboxylic acid, dibutyl ester	84-74-2	U069
o-Dichlorobenzene	Benzene, 1,2-dichloro-	95-50-1	U070
m-Dichlorobenzene	Benzene, 1,3-dichloro-	541-73-1	U071
p-Dichlorobenzene	Benzene, 1,4-dichloro-	106-46-7	U072
Dichlorobenzene, N.O.S. ¹	Benzene, dichloro-	25321-22-6	
3,3'-Dichlorobenzidine	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	91-94-1	U073
1,4-Dichloro-2-butene	2-Butene, 1,4-dichloro-	764-41-0	U074
Dichlorodifluoromethane	Methane, dichlorodifluoro-	75-71-8	U075
Dichloroethylene, N.O.S. ¹	Dichloroethylene	25323-30-2	
1,1-Dichloroethylene	Ethene, 1,1-dichloro-	75-35-4	U078
1,2-Dichloroethylene	Ethene, 1,2-dichloro-, (E)-	156-60-5	U079
Dichloroethyl ether	Ethane, 1,1'-oxybis[2-chloro-	111-44-4	U025
Dichloroisopropyl ether	Propane, 2,2'-oxybis[2-chloro-	108-60-1	U027
Dichloromethoxy ethane	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	111-91-1	U024
Dichloromethyl ether	Methane, oxybis[chloro-	542-88-1	P016
2,4-Dichlorophenol	Phenol, 2,4-dichloro-	120-83-2	U081
2,6-Dichlorophenol	Phenol, 2,6-dichloro-	87-65-0	U082
Dichlorophenylarsine	Arsinous dichloride, phenyl-	696-28-6	P036
Dichloropropane, N.O.S. ¹	Propane, dichloro-	26638-19-7	
Dichloropropanol, N.O.S. ¹	Propanol, dichloro-	26545-73-3	
Dichloropropene, N.O.S. ¹	1-Propene, dichloro-	26952-23-8	
1,3-Dichloropropene	1-Propene, 1,3-dichloro-	542-75-6	U084
Dieldrin	2,7,3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octa-hydro-, (1alpha,2beta,2alpha,3beta,6beta,6alpha,7beta,7alpha)-	60-57-1	P037
1,2,3,4-Diepoxybutane	2,2'Bioxirane	1464-53-5	U085
Diethylarsine	Arsine, diethyl-	692-42-2	P038
1,4-Diethyleneoxide	1,4-Dioxane	123-91-1	U108
Diethylhexyl phthalate	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	117-81-7	U028
N,N'-Diethylhydrazine	Hydrazine, 1,2-diethyl-	1615-80-1	U086
O,O-Diethyl S-methyl dithiophosphate	Phosphorodithioic acid, O,O-diethyl S-methyl ester	3288-58-2	U087
Diethyl-p-nitrophenyl phosphate	Phosphoric acid, diethyl 4-nitrophenyl ester	311-45-5	P041
Diethyl phthalate	1,2-Benzenedicarboxylic acid, diethyl ester	84-66-2	U088
O,O-Diethyl O-pyrazinyl phosphorothioate	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	297-97-2	P040
Diethylstilbesterol	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-	56-53-1	U089
Dihydrosafrole	1,3-Benzodioxole, 5-propyl-	94-58-6	U090
Diisopropylfluorophosphate (DFP)	Phosphorofluoridic acid, bis(1-methylethyl) ester	55-91-4	P043

APPENDIX VIII—HAZARDOUS CONSTITUENTS—Continued

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
Dimethoate	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester	60-51-5	P044
3,3'-Dimethoxybenzidine	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	119-90-4	U091
p-Dimethylaminoazobenzene	Benzenamine, N,N-dimethyl-4-(phenylazo)-	60-11-7	U093
7,12-Dimethylbenz[a]anthracene	Benz[a]anthracene, 7,12-dimethyl-	57-97-6	U094
3,3'-Dimethylbenzidine	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	119-93-7	U095
Dimethylcarbamoyl chloride	Carbamic chloride, dimethyl-	79-44-7	U097
1,1-Dimethylhydrazine	Hydrazine, 1,1-dimethyl-	57-14-7	U098
1,2-Dimethylhydrazine	Hydrazine, 1,2-dimethyl-	540-73-8	U099
alpha, alpha-Dimethylphenethylamine	Benzenethanamine, alpha, alpha-dimethyl-	122-09-8	P046
2,4-Dimethylphenol	Phenol, 2,4-dimethyl-	105-67-9	U101
Dimethyl phthalate	1,2-Benzenedicarboxylic acid, dimethyl ester	131-11-3	U102
Dimethyl sulfate	Sulfuric acid, dimethyl ester	77-78-1	U103
Dinitrobenzene, N.O.S. ¹	Benzene, dinitro-	25154-54-5	
4,6-Dinitro-o-cresol	Phenol, 2-methyl-4,6-dinitro-	534-52-1	P047
4,6-Dinitro-o-cresol salts			P047
2,4-Dinitrophenol	Phenol, 2,4-dinitro-	51-28-5	P048
2,4-Dinitrotoluene	Benzene, 1-methyl-2,4-dinitro-	121-14-2	U105
2,6-Dinitrotoluene	Benzene, 2-methyl-1,3-dinitro-	606-20-2	U106
Dinoseb	Phenol, 2-(1-methylpropyl)-4,6-dinitro-	88-85-7	P020
Di-n-octyl phthalate	1,2-Benzenedicarboxylic acid, dioctyl ester	117-84-0	U017
Diphenylamine	Benzenamine, N-phenyl-	122-39-4	
1,2-Diphenylhydrazine	Hydrazine, 1,2-diphenyl-	122-66-7	U109
Di-n-propylnitrosamine	1-Propanamine, N-nitroso-N-propyl-	621-64-7	U111
Disulfoton	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	298-04-4	P039
Dithiobiuret	Thioimidodicarbonic diamide [(H ₂ N)(C(S)) ₂ NH]	541-53-7	P049
Endosulfan	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide	115-29-7	P050
Endothall	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	145-73-3	P088
Endrin	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)-	72-20-8	P051
Endrin metabolites			P051
Epichlorohydrin	Oxirane, (chloromethyl)-	106-89-8	U041
Epinephrine	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-	51-43-4	P042
Ethyl carbamate (urethane)	Carbamic acid, ethyl ester	51-79-6	U238
Ethyl cyanide	Propanenitrile	107-12-0	P101
Ethylenebisdithiocarbamic acid	Carbamodithioic acid, 1,2-ethanedithylbis-	111-54-6	U114
Ethylenebisdithiocarbamic acid, salts and esters			U114
Ethylene dibromide	Ethane, 1,2-dibromo-	106-93-4	U067
Ethylene dichloride	Ethane, 1,2-dichloro-	107-06-2	U077
Ethylene glycol monoethyl ether	Ethanol, 2-ethoxy-	110-80-5	U359
Ethyleneimine	Aziridine	151-56-4	P054
Ethylene oxide	Oxirane	75-21-8	U115
Ethylenethiourea	2-Imidazolidinethione	96-45-7	U116
Ethylidene dichloride	Ethane, 1,1-dichloro-	75-34-3	U076
Ethyl methacrylate	2-Propenoic acid, 2-methyl-, ethyl ester	97-63-2	U118
Ethyl methanesulfonate	Methanesulfonic acid, ethyl ester	62-50-0	U119
Famphur	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester	52-85-7	P097
Fluoranthene	Same	206-44-0	U120
Fluorine	Same	7782-41-4	P056
Fluoroacetamide	Acetamide, 2-fluoro-	640-19-7	P057
Fluoroacetic acid, sodium salt	Acetic acid, fluoro-, sodium salt	62-74-8	P058
Formaldehyde	Same	50-00-0	U122
Formic acid	Same	64-18-6	U123
Glycidylaldehyde	Oxiranecarboxyaldehyde	765-34-4	U126
Halomethanes, N.O.S. ¹			
Heptachlor	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-	76-44-8	P059
Heptachlor epoxide	2,5-Methano-2H-indeno[1,2-b]oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5,5a,6,6a-hexahydro-, (1alpha,1bbeta,2alpha,5alpha,5abeta,6beta,6alpha)-	1024-57-3	
Heptachlor epoxide (alpha, beta, and gamma isomers)			
Hexachlorobenzene	Benzene, hexachloro-	118-74-1	U127
Hexachlorobutadiene	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	87-68-3	U128
Hexachlorocyclopentadiene	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	77-47-4	U130
Hexachlorodibenzo-p-dioxins			
Hexachlorodibenzofurans			
Hexachloroethane	Ethane, hexachloro-	67-72-1	U131
Hexachlorophene	Phenol, 2,2-methylenebis[3,4,6-trichloro-	70-30-4	U132
Hexachloropropene	1-Propene, 1,1,2,3,3,3-hexachloro-	1888-71-7	U243
Hexaethyl tetraphosphate	Tetraphosphoric acid, hexaethyl ester	757-58-4	P062
Hydrazine	Same	302-01-2	U133
Hydrogen cyanide	Hydrocyanic acid	74-90-8	P063
Hydrogen fluoride	Hydrofluoric acid	7664-39-3	U134
Hydrogen sulfide	Hydrogen sulfide H ₂ S	7783-06-4	U135
Indeno[1,2,3-cd]pyrene	Same	193-39-5	U137
Iron dextran	Same	9004-66-4	U139
Isobutyl alcohol	1-Propanol, 2-methyl-	78-83-1	U140
Isodrin	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta,8beta,8abeta)-	465-73-6	P060

APPENDIX VIII—HAZARDOUS CONSTITUENTS—Continued

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
Isosafrole	1,3-Benzodioxole, 5-(1-propenyl)-	120-58-1	U141
Kepon	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-	143-50-0	U142
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, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-	303-34-1	4143
Lead	Same	7439-92-1	
Lead compounds, N.O.S. ¹			
Lead acetate	Acetic acid, lead(2+) salt	301-04-2	U144
Lead phosphate	Phosphoric acid, lead(2+) salt (2:3)	7446-27-7	U145
Lead subacetate	Lead, bis(acetato-O)tetrahydroxytri-	1335-32-6	U146
Lindane	Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)-	58-89-9	U129
Maleic anhydride	2,5-Furandione	108-31-6	U147
Maleic hydrazide	3,6-Pyridazinedione, 1,2-dihydro-	123-33-1	U148
Malononitrile	Propanedinitrile	109-77-3	U149
Melphalan	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	148-82-3	U150
Mercury	Same	7439-97-6	U151
Mercury compounds, N.O.S. ¹			
Mercury fulminate	Fulminic acid, mercury(2+) salt	628-86-4	P065
Methacrylonitrile	2-Propenenitrile, 2-methyl-	126-98-7	U152
Methapyrilene	1,2-Ethanediimine, N,N-dimethyl-N'-(2-pyridinyl)-N'-(2-thienylmethyl)-	91-80-5	U155
Methomyl	Ethanimidothioic acid, N-[[[(methylamino)carbonyl]oxy]-, methyl ester	16752-77-5	P066
Methoxychlor	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	72-43-5	U247
Methyl bromide	Methane, bromo-	74-83-9	U029
Methyl chloride	Methane, chloro-	74-87-3	U045
Methyl chlorocarbonate	Carbonochloridic acid, methyl ester	79-22-1	U156
Methyl chloroform	Ethane, 1,1,1-trichloro-	71-55-6	U226
3-Methylcholanthrene	Benz[<i>a</i>]aceanthrylene, 1,2-dihydro-3-methyl-	56-49-5	U157
4,4'-Methylenebis(2-chloroaniline)	Benzenamine, 4,4'-methylenebis[2-chloro-	101-14-4	U158
Methylene bromide	Methane, dibromo-	74-95-3	U068
Methylene chloride	Methane, dichloro-	75-09-2	U080
Methyl ethyl ketone (MEK)	2-Butanone	78-93-3	U159
Methyl ethyl ketone peroxide	2-Butanone, peroxide	1338-23-4	U160
Methyl hydrazine	Hydrazine, methyl-	60-34-4	P068
Methyl iodide	Methane, iodo-	74-88-4	U138
Methyl isocyanate	Methane, isocyanato-	624-83-9	P064
2-Methylacetonitrile	Propanenitrile, 2-hydroxy-2-methyl-	75-86-5	P069
Methyl methacrylate	2-Propenoic acid, 2-methyl-, methyl ester	80-62-6	U162
Methyl methanesulfonate	Methanesulfonic acid, methyl ester	66-27-3	
Methyl parathion	Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester	298-00-0	P071
Methylthiouracil	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thio-	56-04-2	U164
Mitomycin C	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-(1aalpha,8beta,8aalpha,8balpha)]]-	50-07-7	U010
MNNG	Guanidine, N-methyl-N'-nitro-N-nitroso-	70-25-7	U163
Mustard gas	Ethane, 1,1'-thiobis[2-chloro-	505-60-2	
Naphthalene	Same	91-20-3	U165
1,4-Naphthoquinone	1,4-Naphthalenedione	130-15-4	U166
alpha-Naphthylamine	1-Naphthalenamine	134-32-7	U167
beta-Naphthylamine	2-Naphthalenamine	91-59-8	U168
alpha-Naphthylthiourea	Thiourea, 1-naphthalenyl-	86-88-4	P072
Nickel	Same	7440-02-0	
Nickel compounds, N.O.S. ¹			
Nickel carbonyl	Nickel carbonyl Ni(CO) ₄ , (T-4)-	13463-39-3	P073
Nickel cyanide	Nickel cyanide Ni(CN) ₂	557-19-7	P074
Nicotine	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-	54-11-5	P075
Nicotine salts			P075
Nitric oxide	Nitrogen oxide NO	10102-43-9	P076
p-Nitroaniline	Benzenamine, 4-nitro-	100-01-6	P077
Nitrobenzene	Benzene, nitro-	98-95-3	U169
Nitrogen dioxide	Nitrogen oxide NO ₂	10102-44-0	P078
Nitrogen mustard	Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-	51-75-2	
Nitrogen mustard, hydrochloride salt			
Nitrogen mustard N-oxide	Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-, N-oxide	126-85-2	
Nitrogen mustard, N-oxide, hydrochloride salt			
Nitroglycerin	1,2,3-Propanetriol, trinitrate	55-63-0	P081
p-Nitrophenol	Phenol, 4-nitro-	100-02-7	U170
2-Nitropropane	Propane, 2-nitro-	79-46-9	U171
Nitrosamines, N.O.S. ¹		35576-91-1D	
N-Nitrosodi-n-butylamine	1-Butanamine, N-butyl-N-nitroso-	924-16-3	U172
N-Nitrosodiethanolamine	Ethanol, 2,2'-(nitrosoimino)bis-	1116-54-7	U173
N-Nitrosodiethylamine	Ethanamine, N-ethyl-N-nitroso-	55-18-5	U174
N-Nitrosodimethylamine	Methanamine, N-methyl-N-nitroso-	62-75-9	P082
N-Nitroso-N-ethylurea	Urea, N-ethyl-N-nitroso-	759-73-9	U176
N-Nitrosomethylethylamine	Ethanamine, N-methyl-N-nitroso-	10595-95-6	
N-Nitroso-N-methylurea	Urea, N-methyl-N-nitroso-	684-93-5	U177
N-Nitroso-N-methylurethane	Carbamic acid, methylnitroso-, ethyl ester	615-53-2	U178
N-Nitrosomethylvinylamine	Vinylamine, N-methyl-N-nitroso-	4549-40-0	P084

APPENDIX VIII—HAZARDOUS CONSTITUENTS—Continued

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
N-Nitrosomorpholine	Morpholine, 4-nitroso-	59-89-2	
N-Nitrosomocotone	Pyridine, 3-(1-nitroso-2-pyrrolidinyl)-, (S)-	16543-55-8	
N-Nitrosopiperidine	Piperidine, 1-nitroso-	100-75-4	U179
N-Nitrosopyrrolidine	Pyrrolidine, 1-nitroso-	930-55-2	U180
N-Nitrososarcosine	Glycine, N-methyl-N-nitroso-	13258-22-9	
5-Nitro-o-toluidine	Benzenamine, 2-methyl-5-nitro-	99-55-8	U181
Octamethylpyrophosphoramide	Diphosphoramide, octamethyl-	152-16-9	P085
Osmium tetroxide	Osmium oxide OsO ₄ , (T-4)-	20816-12-0	P087
Paraaldehyde	1,3,5-Trioxane, 2,4,6-trimethyl-	123-63-7	U182
Parathion	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	56-38-2	P089
Pentachlorobenzene	Benzene, pentachloro-	608-93-5	U183
Pentachlorodibenzo-p-dioxins			
Pentachlorodibenzofurans			
Pentachloroethane	Ethane, pentachloro-	76-01-7	U184
Pentachloronitrobenzene (PCNB)	Benzene, pentachloronitro-	82-68-8	U185
Pentachlorophenol	Phenol, pentachloro-	87-86-5	See F027
Phenacetin	Acetamide, N-(4-ethoxyphenyl)-	62-44-2	U187
Phenol	Same	108-95-2	U188
Phenylenediamine	Benzenediamine	25265-76-3	
Phenylmercury acetate	Mercury, (acetato-O)phenyl-	62-38-4	P092
Phenylthiourea	Thiourea, phenyl-	103-85-5	P093
Phosgene	Carbonic dichloride	75-44-5	P095
Phosphine	Same	7803-51-2	P096
Phorate	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester	298-02-2	P094
Phthalic acid esters, N.O.S. ¹			
Phthalic anhydride	1,3-Isobenzofurandione	85-44-9	U190
2-Picoline	Pyridine, 2-methyl-	109-06-8	U191
Polychlorinated biphenyls, N.O.S. ¹			
Potassium cyanide	Potassium cyanide K(CN)	151-50-8	P098
Potassium silver cyanide	Argentate(1-), bis(cyano-C)-, potassium	506-61-6	P099
Pronamide	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-	23950-58-5	U192
1,3-Propane sultone	1,2-Oxathiolane, 2,2-dioxide	1120-71-4	U193
n-Propylamine	1-Propanamine	107-10-8	U194
Propargyl alcohol	2-Propyn-1-ol	107-19-7	P102
Propylene dichloride	Propane, 1,2-dichloro-	78-87-5	U083
1,2-Propylenimine	Aziridine, 2-methyl-	75-55-8	P067
Propylthiouracil	4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio-	51-52-5	
Pyridine	Same	110-86-1	U196
Reserpine	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-	50-55-5	U200
Resorcinol	1,3-Benzenediol	108-46-3	U201
Saccharin	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide	81-07-2	U202
Saccharin salts			U202
Safrole	1,3-Benzodioxole, 5-(2-propenyl)-	94-59-7	U203
Selenium	Same	7782-49-2	
Selenium compounds, N.O.S. ¹			
Selenium dioxide	Selenious acid	7783-00-8	U204
Selenium sulfide	Selenium sulfide SeS ₂	7468-56-4	U205
Selenourea	Same	630-10-4	P103
Silver	Same	7440-22-4	
Silver compounds, N.O.S. ¹			
Silver cyanide	Silver cyanide Ag(CN)	506-64-9	P104
Silvex (2,4,5-TP)	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-	93-72-1	See F027
Sodium cyanide	Sodium cyanide Na(CN)	143-33-9	P106
Streptozotocin	D-Glucose, 2-deoxy-2-[(methylnitrosoamino)carbonyl]amino]-	18883-66-4	U206
Strontium sulfide	Strontium sulfide SrS	1314-96-1	P107
Strychnine	Strychnidin-10-one	57-24-9	P108
Strychnine salts			P108
TCDD	Dibenzo[b,e][1,4]dioxin, 2,3,7,8-tetrachloro-	1746-01-6	
1,2,4,5-Tetrachlorobenzene	Benzene, 1,2,4,5-tetrachloro-	95-94-3	U207
Tetrachlorodibenzo-p-dioxins			
Tetrachlorodibenzofurans			
Tetrachloroethane, N.O.S. ¹	Ethane, tetrachloro-, N.O.S.	25322-20-7	
1,1,1,2-Tetrachloroethane	Ethane, 1,1,1,2-tetrachloro-	630-20-6	U208
1,1,2,2-Tetrachloroethane	Ethane, 1,1,2,2-tetrachloro-	79-34-5	U209
Tetrachloroethylene	Ethene, tetrachloro-	127-18-4	U210
2,3,4,6-Tetrachlorophenol	Phenol, 2,3,4,6-tetrachloro-	58-90-2	See F027
Tetraethylthiopyrophosphate	Thiodiphosphoric acid, tetraethyl ester	3689-24-5	P109
Tetraethyl lead	Plumbane, tetraethyl-	78-00-2	P110
Tetraethyl pyrophosphate	Diphosphoric acid, tetraethyl ester	107-49-3	P111
Tetranitromethane	Methane, tetranitro-	509-14-8	P112
Thallium	Same	7440-28-0	
Thallium compounds, N.O.S. ¹			
Thallic oxide	Thallium oxide Tl ₂ O ₃	1314-32-5	P113
Thallium(I) acetate	Acetic acid, thallium(1+) salt	563-68-8	U214
Thallium(I) carbonate	Carbonic acid, dithallium(1+) salt	6533-73-9	U215
Thallium(I) chloride	Thallium chloride TlCl	7791-12-0	U216
Thallium(I) nitrate	Nitric acid, thallium(1+) salt	10102-45-1	U217
Thallium selenite	Selenious acid, dithallium(1+) salt	12039-52-0	P114

APPENDIX VIII—HAZARDOUS CONSTITUENTS—Continued

Common name	Chemical abstracts name	Chemical abstracts No.	Hazardous waste No.
Thallium(I) sulfate	Sulfuric acid, dithallium(1+) salt	7446-18-6	P115
Thioacetamide	Ethanethioamide	62-55-5	U218
Thiofanox	2-Butanone, 3,3-dimethyl-1-(methylthio)-, 0-[(methylamino)carbonyl] oxime	39196-18-4	P045
Thiomethanol	Methanethiol	74-93-1	U153
Thiophenol	Benzenethiol	108-98-5	P014
Thiosemicarbazide	Hydrazinecarbothioamide	79-19-6	P116
Thiourea	Same	62-56-6	U219
Thiram	Thioperoxydicarbonic diamide [(H ₂ N)C(S)] ₂ S ₂ , tetramethyl-	137-26-8	U244
Toluene	Benzene, methyl-	108-88-3	U220
Toluenediamine	Benzenediamine, ar-methyl-	25376-45-8	U221
Toluene-2,4-diamine	1,3-Benzenediamine, 4-methyl-	95-80-7	
Toluene-2,6-diamine	1,3-Benzenediamine, 2-methyl-	823-40-5	
Toluene-3,4-diamine	1,2-Benzenediamine, 4-methyl-	496-72-0	
Toluene diisocyanate	Benzene, 1,3-diisocyanatomethyl-	26471-62-5	U223
o-Toluidine	Benzenamine, 2-methyl-	95-53-4	U328
o-Toluidine hydrochloride	Benzenamine, 2-methyl-, hydrochloride	636-21-5	U222
p-Toluidine	Benzenamine, 4-methyl-	106-49-0	U353
Toxaphene	Same	8001-35-2	P123
1,2,4-Trichlorobenzene	Benzene, 1,2,4-trichloro-	120-82-1	
1,1,2-Trichloroethane	Ethane, 1,1,2-trichloro-	79-00-5	U227
Trichloroethylene	Ethene, trichloro-	79-01-6	U228
Trichloromethanethiol	Methanethiol, trichloro-	75-70-7	P118
Trichloromono-fluoromethane	Methane, trichloro-fluoro-	75-69-4	U121
2,4,5-Trichlorophenol	Phenol, 2,4,5-trichloro-	95-95-4	See F027
2,4,6-Trichlorophenol	Phenol, 2,4,6-trichloro-	88-06-2	See F027
2,4,5-T	Acetic acid, (2,4,5-trichlorophenoxy)-	93-76-5	See F027
Trichloropropane, N.O.S. ¹		25735-29-9	
1,2,3-Trichloropropane	Propane, 1,2,3-trichloro-	96-18-4	
O,O,O-Triethyl phosphorothioate	Phosphorothioic acid, O,O,O-triethyl ester	126-68-1	
1,3,5-Trinitrobenzene	Benzene, 1,3,5-trinitro-	99-35-4	U234
Tris(1-aziridinyl)phosphine sulfide	Aziridine, 1,1',1''-phosphinothioylidynetris-	52-24-4	
Tris(2,3-dibromopropyl) phosphate	1-Propanol, 2,3-dibromo-, phosphate (3:1)	126-72-7	U235
Trypan 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	72-57-1	U236
Uracil mustard	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-	66-75-1	U237
Vanadium pentoxide	Vanadium oxide V ₂ O ₅	1314-62-1	P120
Vinyl chloride	Ethene, chloro-	75-01-4	U043
Warfarin	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, when present at concentrations less than 0.3%.	81-81-2	U248
Warfarin	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, when present at concentrations greater than 0.3%.	81-81-2	P001
Warfarin salts, when present at concentrations less than 0.3%.			U248
Warfarin salts, when present at concentrations greater than 0.3%.			P001
Zinc cyanide	Zinc cyanide Zn(CN) ₂	557-21-1	P121
Zinc phosphide	Zinc phosphide Zn ₃ P ₂ , when present at concentrations greater than 10%	1314-84-7	P122
Zinc phosphide	Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less	1314-84-7	U249

¹ The abbreviation N.O.S. (not otherwise specified) signifies those members of the general class not specifically listed by name in this appendix.

General Statement of the Case

Date	Place	Description of the Case	Remarks
1891	New York	A case of ...	...
1892	New York	A case of ...	...
1893	New York	A case of ...	...
1894	New York	A case of ...	...
1895	New York	A case of ...	...
1896	New York	A case of ...	...
1897	New York	A case of ...	...
1898	New York	A case of ...	...
1899	New York	A case of ...	...
1900	New York	A case of ...	...
1901	New York	A case of ...	...
1902	New York	A case of ...	...
1903	New York	A case of ...	...
1904	New York	A case of ...	...
1905	New York	A case of ...	...
1906	New York	A case of ...	...
1907	New York	A case of ...	...
1908	New York	A case of ...	...
1909	New York	A case of ...	...
1910	New York	A case of ...	...
1911	New York	A case of ...	...
1912	New York	A case of ...	...
1913	New York	A case of ...	...
1914	New York	A case of ...	...
1915	New York	A case of ...	...
1916	New York	A case of ...	...
1917	New York	A case of ...	...
1918	New York	A case of ...	...
1919	New York	A case of ...	...

Food Safety Inspection Service

Friday
April 22, 1988

Part III

Department of Agriculture

Food Safety and Inspection Service

9 CFR Part 307 et al.

Fee Increase for Inspection Services;
Final Rule

DEPARTMENT OF AGRICULTURE

Food Safety and Inspection Service

9 CFR Parts 307, 350, 351, 352, 354, 355, 362, and 381

[Docket No. 87-026F]

Fee Increase for Inspection Services

AGENCY: Food Safety and Inspection Service, USDA.

ACTION: Final rule.

SUMMARY: The Food Safety and Inspection Service (FSIS) is amending the Federal meat and poultry products inspection regulations to increase fees charged by FSIS to provide overtime and holiday inspection, identification, certification, or laboratory services to meat and poultry establishments. The fees reflect the increased costs of providing these services due to the increase in salaries of Federal employees allocated by Congress under the Federal Pay Comparability Act of 1970 and a change in the fee structure to include the Science program as support for the meat and poultry inspection services.

EFFECTIVE DATE: April 24, 1988.

FOR FURTHER INFORMATION CONTACT: Mr. William L. West, Director, Budget and Finance Division, Administrative Management, Food Safety and Inspection Service, U.S. Department of Agriculture, Washington, DC 20250, (202) 447-3367.

SUPPLEMENTARY INFORMATION:

Executive Order 12291

This rule is issued in conformance with Executive Order 12291 and has been determined not to be a "major rule." It will not result in an annual effect on the economy of \$100 million or more; a major increase in costs or prices for consumers, individual industries, Federal, State or local government agencies, or geographic regions; or significant adverse effects on competition, employment, investment, productivity, innovation, or the ability of United States-based enterprises to compete with foreign-based enterprises in domestic or export markets. The fee increases only reflect an increase in costs to establishments that elect to utilize certain inspection services.

Effect on Small Entities

The Administrator, Food Safety and Inspection Service, has determined that this action will not have a significant economic impact on a substantial number of small entities as defined by the Regulatory Flexibility Act, Public

Law 96-354 (5 U.S.C. 601), because the fees provided for in this document merely reflect a minimal increase in the costs currently borne by those entities which elect to utilize certain inspection services and a corrected calculation of program support costs.

Background

Mandatory inspection by Federal inspectors of meat and poultry slaughtered and/or processed at official establishments is provided for under the Federal Meat Inspection Act (21 U.S.C. 601 *et seq.*) and the Poultry Products Inspection Act (21 U.S.C. 451 *et seq.*). Such inspection is required to ensure the safety, wholesomeness, and proper labeling of meat and poultry products and the ordinary costs of providing it are borne by the U.S. Government. However, costs for these inspection services performed on holidays or on an overtime basis may be incurred to accommodate the business needs of particular establishments. Furthermore, there may also arise from time-to-time a need for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs. For example, if a suspect product is rejected, and the establishment requests and FSIS agrees to perform additional laboratory analyses to verify that the reconditioned product is in compliance, the cost of the additional laboratory services will be borne by the particular establishment at the rate of \$43.80 per hour. Any or all of these costs, which are not a part of the mandatory inspection service, are recoverable by the Federal Government.

FSIS also provides a range of voluntary inspection services, the costs of which are totally recoverable by the Government. These services are provided under the Federal Meat and Poultry Products Inspection Regulations, Subchapter B—Voluntary Inspection and Certification Service, issued pursuant to the Agricultural Marketing Act of 1946, as amended (7 U.S.C. 1621 *et seq.*), to assist in the orderly marketing of various animal products and byproducts not subject to the Federal Meat Inspection Act or the Poultry Products Inspection Act.

Each year, the fees for certain services rendered to operators of official meat and poultry establishments, importers, or exporters by FSIS are reviewed and a cost analysis is performed to determine if such fees are adequate to recover the cost of providing the services.¹ The

analysis relates to fees charged in connection with overtime and holiday inspection, identification, certification, or laboratory services. The fees to be charged for these services are determined by an analysis of data on the current cost of these services, as well as anticipated costs associated with changes in operations of the program, coupled with the increase in those costs due to an increase in salaries of Federal employees allocated by Congress under the Federal Pay Comparability Act of 1970 or any other increases affecting Federal employees, such as costs for travel and benefits.

In this year's cost analysis, the Agency has reevaluated its organizational structure to identify all components that support the inspection services. This is in accordance with OMB Circular No. A-25 which states that the cost computation shall cover the direct and indirect cost to the government of carrying out the activity. In reviewing the organizational structure and their functions, the Science program, which in previous years was omitted from the cost computation, was identified as an indirect cost of carrying out the inspection activity. The Science program conducts all scientific product testing and research activities for the Agency through its field and contract laboratories. Normally, the volume of laboratory samples tested is in proportion to the volume of product inspected including that which is produced during overtime or on holidays. In addition to systematically scheduled product sampling, inspectors submit samples for analysis any time they suspect problems, including during overtime or holiday production. In the future, Science will play a more significant role in FSIS regulatory activities as the inspection system changes from the traditional organoleptic inspection to a scientific-based system to detect chemical and microbial hazards. For example, listeria, salmonella, and sulfamethazine contamination are current health issues receiving increased Agency attention.

Based on the Agency's analysis of the increased costs in providing these services, incurred as a result of a January 1988 pay raise of two percent for Federal employees, increased costs of the new retirement system in 1988, increased health insurance and travel costs, and the inclusion of Science as program support, FSIS published a proposed rule in the *Federal Register* on March 18, 1988 (53 FR 8922) to increase the fees relating to such services.

¹ The cost analysis is on file with the FSIS Hearing Clerk. Copies may be requested from that office.

Agency Response to Comments

The Agency received seven comments in response to the proposal. Two commenters from the meat and poultry industry objected to increasing the fees for the affected inspection services. They stated that they believe the fees are already too high. A third commenter was from an organization promoting industrial development in a local area who stated that this would increase the cost of processing and that cost would then be passed along to the consumer. Four commenters from meat and poultry trade associations objected to including the Science program as well as all indirect costs attributable to providing the affected services.

The ordinary day-to-day costs of providing inspection services under the requirements of the Federal Meat Inspection Act (FMIA) and the Poultry Products Inspection Act (PPIA) are borne by the Federal Government through the annual Congressional appropriations process. However, the Department is required by the FMIA (21 U.S.C. 695) and PPIA (21 U.S.C. 468) to recover the costs of overtime and holiday inspection services from those establishments which voluntarily elect to utilize such inspection services.

Executive branch departments and agencies are required by OMB Circular No. A-25, User Charges, to recover the total cost of carrying out any reimbursable activity. The OMB Circular directs agencies to charge for both direct and indirect costs. FSIS has historically included indirect cost components in its annual cost analysis made available to the public and industry. These components have been identified as program support and Agency support costs, each consisting of several Agency cost elements. For 1988, the Agency has identified the Science program as an additional indirect cost element and has included it in the program support category of the annual cost analysis as required by the OMB regulations. As stated in the background section included above, sampling of product is generated when plants are in an overtime or holiday basis based on the volume of production or suspected violations. Other Agency costs amounting to millions of dollars each year (for example, the Grants-to-States program, including its "fair share" portion of program and Agency support, and various one-time costs) are not applicable to these rates and have been excluded from the cost analysis.

The rates provided for in this document are statutorily mandated and reflect only an incremental increase in the costs currently borne by those

entities electing to utilize these and certain other voluntary inspection services. Therefore, the amendments, as proposed, to the Federal Meat and Poultry Products Inspection Regulations are promulgated herein.

List of Subjects**9 CFR Part 307**

Meat inspection, Reimbursable services.

9 CFR Part 350

Meat Inspection, Reimbursable services, Voluntary inspection, Certification service.

9 CFR Part 351

Meat inspection, Reimbursable services, Technical animal fats.

9 CFR Part 352

Meat inspection, Reimbursable services, Voluntary inspection.

9 CFR Part 354

Meat inspection, Reimbursable services, Voluntary inspection.

9 CFR Part 355

Meat inspection, Reimbursable services, Certified products.

9 CFR Part 362

Poultry products inspection, Reimbursable services, Voluntary poultry inspection.

9 CFR Part 381

Poultry products inspection, Reimbursable services.

Accordingly, the Federal meat and poultry products inspection regulations are amended as follows:

PART 307—[AMENDED]

1. The authority citation for Part 307 is revised to read as follows:

Authority: 7 U.S.C. 394, 21 U.S.C. 621, 695; 7 CFR 2.17(g) and (i), 2.55.

2. Section 307.5(a) is revised to read as follows:

§ 307.5 Overtime and holiday inspection service.

(a) The management of an official establishment, an importer, or an exporter shall pay the Food Safety and Inspection Service \$24.68 per hour per Program employee to reimburse the Program for the cost of the inspection service furnished on any holiday as specified in paragraph (b) of this section; or for more than 8 hours on any day, or more than 40 hours in any administrative workweek Sunday through Saturday.

PART 350—[AMENDED]

3. The authority citation for Part 350 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

4. Section 350.7(c) is revised to read as follows:

§ 350.7 Fees and charges.

(c) The fees to be charged and collected for service under the regulations in this Part shall be at the rate of \$21.16 per hour for base time, \$24.68 per hour for overtime including Saturdays, Sundays, and holidays, and \$43.80 per hour for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs. Such fees shall cover the costs of the service and shall be charged for the time required to render such service. Where appropriate, this time will include, but will not be limited to, the time required for travel of the inspector or inspectors in connection therewith during the regularly scheduled administrative workweek.

PART 351—[AMENDED]

5. The authority citation for Part 351 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

6. Section 351.8 is revised to read as follows:

§ 351.8 Charges for surveys of plants.

Applicants for the certification service shall pay the Department for salary costs at the rate of \$21.16 per hour for base time, \$24.68 per hour for overtime, travel, and per diem allowances at rates currently allowed by the Federal Travel Regulations, and other expenses incidental to the initial survey of the rendering plants or storage facilities for which certification service is requested.

7. Section 351.9(a) is revised to read as follows:

§ 351.9 Charges for examinations.

(a) The fees to be charged and collected by the Administrator for examination shall be \$21.16 per hour for base time and \$24.68 per hour for overtime including Saturdays, Sundays, and holidays, as provided for in § 351.14, and \$43.80 per hour for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs and which are required to determine the eligibility of any technical animal fat for certification under the regulations in this Part. Such

fees shall be charged for the time required to render such service, including, but not limited to, the time required for the travel of the inspector or inspectors in connection therewith.

PART 352—[AMENDED]

8. The authority citation for Part 352 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

9. Section 352.5(c) is revised to read as follows:

§ 352.5 Fees and charges.

(c) The fees to be charged and collected for service under the regulations in this Part shall be at the rate of \$21.16 per hour for base time, \$24.68 per hour for overtime including Saturdays, Sundays, and holidays, and \$43.80 per hour for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs. Such fees shall cover the costs of the service and shall be charged for the time required to render such service, including, but not limited to, the time required for the travel of the inspector or inspectors in connection therewith during the regularly scheduled administrative workweek.

PART 354—[AMENDED]

10. The authority citation for Part 354 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

11. Section 354.101 (b) and (c) is revised to read as follows:

§ 354.101 On a fee basis.

(b) The charges for inspection service will be based on the time required to perform such services. The hourly rate shall be \$21.16 for base time and \$24.68 for overtime or holiday work.

(c) Charges for certain laboratory analysis or laboratory examination of rabbits under this Part related to inspection service shall be \$43.80 per hour for that part which is not covered under the base time, overtime, and/or holiday costs.

PART 355—[AMENDED]

12. The authority citation for Part 355 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

13. Section 355.12 is revised to read as follows:

§ 355.12 Charge for service.

The fees to be charged and collected by the Administrator shall be \$21.16 per hour for base time, \$24.68 per hour for overtime including Saturdays, Sundays, and holidays, and \$43.80 per hour for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs. Such fees shall reimburse the Service for the costs of the inspection service furnished.

PART 362—[AMENDED]

14. The authority citation for Part 362 is revised to read as follows:

Authority: 7 U.S.C. 1622, 1624; 7 CFR 2.17 (g) and (i), 2.55.

15. Section 362.5(c) is revised to read as follows:

§ 362.5 Fees and charges.

(c) The fees to be charged and collected for service under the regulations in this Part shall be at the

rate of \$21.16 per hour for base time, \$24.68 per hour for overtime including Saturdays, Sundays, and holidays, and \$43.80 per hour for certain laboratory services which are not covered under the base time, overtime, and/or holiday costs. Such fees shall cover the costs of the services and shall be charged for the time required for the travel of the inspector or inspectors in connection therewith during the regularly scheduled administrative workweek.

PART 381—[AMENDED]

16. The authority citation for Part 381 is revised to read as follows:

Authority: 21 U.S.C. 463, 468; 7 CFR 2.17 (g) and (i), 2.55.

17. Section 381.38(a) is revised to read as follows:

§ 381.38 Overtime and holiday inspection service.

(a) The management of an official establishment, an importer, or an exporter shall pay the Food Safety and Inspection Service \$24.68 per hour per Program employee to reimburse the Program for the cost of the inspection service furnished on any holiday specified in paragraph (b) of this section; or for more than 8 hours on any day, or more than 40 hours in any administrative workweek Sunday through Saturday.

The Administrator has determined that good cause exists to make these amendments effective less than 30 days after publication in the **Federal Register**.

Done at Washington, DC, on April 20, 1988.

Lester M. Crawford,
Administrator, Food Safety and Inspection Service.

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