

Sunshine Act Meetings

Federal Register

Vol. 54, No. 204

Tuesday, October 24, 1989

This section of the FEDERAL REGISTER contains notices of meetings published under the "Government in the Sunshine Act" (Pub. L. 94-409) 5 U.S.C. 552b(e)(3).

FEDERAL COMMUNICATIONS COMMISSION

FCC To Hold Open Commission Meeting, Thursday, October 26, 1989
October 19, 1989.

The Federal Communications Commission will hold an Open Meeting on the subjects listed below on Thursday, October 26, 1989, which is scheduled to commence at 9:30 a.m., in Room 856, at 1919 M Street NW., Washington, DC.

Agenda, Item No., and Subject

Private Radio—1—Title: Report and Order in the matter of Amendment of Part 90 of the Commission's Rules to implement a conditional authorization procedure stations. **Summary:** The Commission will consider implementation of a conditional authorization procedure for applicants filing properly coordinated license applications for shared Private Radio Service frequencies that involve no special or non-routine issues.

Common Carrier—1—Title: Petition for Reconsideration of AT&T Communications, FCC 89-116, released April 18, 1989. **Summary:** The Commission will consider petitions seeking reconsideration of AT&T Communications, FCC 89-116, released April 18, 1989.

Common Carrier—2—Title: Investigation of AT&T Communications Tariff 15, Competitive Pricing Plans—Holiday Rate Plan. **Summary:** The Commission will consider the results of its investigation of AT&T's discounted long distance service restricted to Holiday Corporation, which AT&T claims is justified as a competitive response to an offer by MCI Telecommunications Corp. investigation, CC Docket No. 88-471.

Common Carrier—3—Title: Final Cable Landing License for the North Pacific Cable System. **Summary:** The Commission will consider the grant of final cable landing license to Pacific Telecom Cable, Inc. for the North Pacific Cable System.

Common Carrier—4—Title: Cable Landing License for TPC-4 Submarine Cable. **Summary:** The Commission will consider whether to license the TPC-4 cable system to land at Point Arena, California.

Common Carrier—5—Title: Authorization of TPC-4 Submarine Cable. **Summary:** The Commission will consider whether to authorize construction and operation of the proposed TPC-4 Submarine Cable System.

Mass Media—1—Title: Enforcement of Prohibitions Against Broadcast Indecency in 18 U.S.C. 1464. **Summary:** This Notice of

Inquire initiates a proceeding to consider the issues surrounding a 24-hour ban on indecent programming.

This meeting may be continued the following work day to allow the Commission to complete appropriate action.

Additional information concerning this meeting may be obtained from Sarah Lawrence, Office of Public Affairs, Telephone number (202) 632-5050.

Federal Communications Commission.

Issued: October 19, 1989.

Donna R. Searcy,

Secretary.

[FR Doc. 89-25099 Filed 10-20-89; 10:56 am]

BILLING CODE 6712-01-M

FEDERAL MINE SAFETY AND HEALTH REVIEW COMMISSION

October 19, 1989.

TIME AND DATE: 10:00 a.m., Thursday, October 26, 1989.

PLACE: Room 600, 1730 K Street NW., Washington, DC.

STATUS: Open.

MATTERS TO BE CONSIDERED: The Commission will consider and act upon the following:

1. *Local Union 2333, District 29, UMWA v. Ranger Fuel Corp.*, Docket No. WEVA 86-439-C. (Issues include whether miners are entitled to compensation under Section III of the Mine Act.)
2. Possible revisions to Commission Procedural Rules.

Any person intending to attend this meeting who requires special accessibility features and/or auxiliary aids, such as sign language interpreters, must inform the Commission in advance of those needs. Subject to 29 CFR § 2706.150(a)(3) and § 2706.160(d).

CONTACT PERSON FOR MORE

INFORMATION: Jean Ellen (202) 653-5629/(202) 708-9300 for TDD Relay 1-800-877-8339 (Toll Free).

Jean H. Ellen,

Agenda Clerk.

[FR Doc. 89-25130 Filed 10-20-89; 2:14 am]

BILLING CODE 6735-01-M

NUCLEAR REGULATORY COMMISSION

DATE: Weeks of October 23, 30, November 6, and 13, 1989.

PLACE: Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland.

STATUS: Open and Closed.

MATTERS TO BE CONSIDERED:

Week of October 23

Wednesday, October 25

10:00 a.m.

Briefing on Emerging Technical Issues (Public Meeting)

11:30 a.m.

Affirmation/Discussion and Vote (Public Meeting) (if needed)

Week of October 30—Tentative

Tuesday, October 31

8:30 a.m.

Collegial Discussion of Items of Commission Interest (Public Meeting)

Wednesday, November 1

10:00 a.m.

Briefing by General Electric on the Advanced BWR Standard Plant Review (Public Meeting)

11:00 a.m.

Affirmation/Discussion and Vote (Public Meeting) (if needed)

1:00 p.m.

Briefing by Combustion Engineering on ALWR System 80+ (Public Meeting)

2:30 p.m.

Briefing by Westinghouse on Advanced LWR SP 90 (Public Meeting)

Week of November 6—Tentative

Thursday, November 9

3:30 p.m.

Affirmation/Discussion and Vote (Public Meeting) (if needed)

Week of November 13—Tentative

Thursday, November 16

3:30 p.m.

Affirmation/Discussion and Vote (Public Meeting) (if needed)

ADDITIONAL INFORMATION: By a vote of 3-0 (Commissioner Rogers was not present) on October 19, the Commission determined pursuant to U.S.C. 552b(e) and § 9.107(a) of the Commission's rules that Commission business required that "Affirmation of Motion by Citizens for Fair Utility Regulation ("CFUR") for a Stay of Anticipated Low-Power License at Comanche Peak Unit 1" (Public Meeting), held on October 19, be held on less than one week's notice to the public.

Note: Affirmation sessions are initially scheduled and announced to the public on a time-reserve basis. Supplementary notice is provided in accordance with the Sunshine Act as specific items are identified and added

to the meeting agenda. If there is no specific subject listed for affirmation, this means that no item has as yet been identified as requiring any Commission vote on this date.

To verify the status of meetings call (recording)—(301) 492-0292

CONTACT PERSON FOR MORE INFORMATION: William Hill (301) 492-1661.

Dated: October 19, 1989.

William M. Hill, Jr.,

Office of the Secretary.

[FR Doc. 89-25149 Filed 10-20-89; 3:09 pm]

BILLING CODE 7590-01-M

UNITED STATES INSTITUTE OF PEACE

DATE: Thursday, October 26, 1989.

TIME: 9:00 a.m. to 5:30 p.m.

PLACE: The United States Institute of Peace, 1550 M Street N.W., ground floor (conference room).

STATUS: Open session.—Thursday 9:15 a.m. to 5:30 p.m. (portions may be closed pursuant to subsection (c) of section 552(b) of title 5, United States Code, as provided in subsection 1706(h)(3) of the United States Institute of Peace Act, Pub. L. (98-525).

AGENDA: (Tentative):

Meeting of the Board of Directors convened. Chairman's Report. President's Report. Committee Reports. Consideration of the Minutes of the Thirty-fifth meeting of the Board. Consideration of grant application matters.

CONTACT: Ms. Olympia Diniak. Telephone (202) 457-1700.

Dated: October 19, 1989.

Bernice J. Carney,

Administrative Officer, The United States Institute of Peace.

[FR Doc. 89-25072 Filed 10-19-89; 4:17 pm]

BILLING CODE 3155-01-M

Corrections

Federal Register

Vol. 54, No. 204

Tuesday, October 24, 1989

This section of the FEDERAL REGISTER contains editorial corrections of previously published Presidential, Rule, Proposed Rule, and Notice documents. 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.

DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service

7 CFR Part 51

[Docket No. FV-88-208]

Papayas; Grade Standards

Correction

In proposed rule document 89-23928 beginning on page 41597 in the issue of Wednesday, October 11, 1989, make the following corrections:

§ 51.728 [Corrected]

1. On page 41598, in the second column, in § 51.728(a), in the fifth line, "for" should read "not".

§ 51.732 [Corrected]

2. On page 41599, in § 51.732, in the fourth entry under "Serious damage", "1 3/16" should read "3/16".

3. On the same page, in § 51.732, in the fifth entry under "Damage", remove the dotted line and replace it with a period.

BILLING CODE 1505-01-D

DEPARTMENT OF EDUCATION

Office of the Secretary

Regional Strategy Meetings on Choice in Education

Correction

In notice document 89-22062 beginning on page 38550 in the issue of Tuesday, September 19, 1989, make the following correction:

On page 38550, in the first column, in the paragraph headed *Meeting information*, in the fourth line, "October 15-16" should read "October 16-17".

BILLING CODE 1505-01-D

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. RP89-249-000]

Columbia Gulf Transmission Co.; Proposed Changes in FERC Gas Tariff

Correction

In notice document 89-24117 appearing on page 42015 in the issue of Friday, October 13, 1989, make the following correction:

On page 42015, in the first column, the docket number should read as set forth above.

BILLING CODE 1505-01-D

ENVIRONMENTAL PROTECTION AGENCY

[OPP-36169;FRL-3629-3]

Pesticide Registration Standard; Availability for Comment

Correction

In notice document 89-19085 beginning on page 33771 in the issue of Wednesday, August 16, 1989, make the following corrections:

On page 33771, in the second and third columns, replace "contract" with "contact" each time it appears.

BILLING CODE 1505-01-D

FEDERAL HOUSING FINANCE BOARD

12 CFR Part 932

[No. FHFB 89-5]

Election of Directors of the Federal Home Loan Banks

Correction

In rule document 89-22098 beginning on page 38590 in the issue of Tuesday, September 19, 1989, make the following correction:

§ 932.17 [Corrected]

On page 38592, in the third column, in § 932.17(k), in the first line, "§ 32.17" should read "§ 932.17".

BILLING CODE 1505-01-D

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

21 CFR Parts 442 and 453

[Docket No. 89N-0322]

Antibiotic Drugs; Updates and Technical Changes

Correction

In rule document 89-23982 beginning on page 41823 in the issue of Thursday, October 12, 1989, make the following corrections:

§ 442.20a [Corrected]

1. On page 41824, in the first column, in § 442.20a, in paragraph 4., in the first line, *Steril* should read *Sterile*.

§ 453.120 [Corrected]

2. On the same page, in the second column, in § 453.120(a)(1), "clindamycin" was misspelled.

BILLING CODE 1505-01-D

DEPARTMENT OF JUSTICE

Immigration and Naturalization Service

8 CFR Part 245

[INS Number: 1022-R-89]

RIN 1115-AA52

Adjustment of Status for Certain Aliens

Correction

In rule document 89-15790 beginning on page 29442 in the issue of Wednesday, July 12, 1989, make the following corrections:

§ 245a.3 [Corrected]

1. On page 29451, in the first column, in § 245a.3(b)(6), in the 16th line, "course" was misspelled.

2. On page 29452, in the second column, in § 245a.3(b)(12)(iii), in the second line, "accordance" should read "according".

3. On the same page and in the same column, in § 245a.3(c)(3), in the third line, insert "who" after "Act".

BILLING CODE 1505-01-D

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Airspace Docket No. 89-AGL-8]

Alteration of VOR Federal Highways

Correction

In rule document 89-22549 beginning on page 39166 in the issue of Monday, September 25, 1989, make the following correction:

§ 71.123 [Corrected]

On page 39167, in the first column, the second heading should read **V-276** [Revised].

BILLING CODE 1505-01-D

Correction

In notice document 89-23218 appearing on page 40773 in the issue of Tuesday, October 3, 1989, make the following correction:

DEPARTMENT OF TRANSPORTATION

Federal Highway Administration

**Environmental Impact Statement;
Chittenden County, Vermont**

On page 40773, in the first column, under **SUPPLEMENTARY INFORMATION**, in the 11th line, insert "north" between "I-89" and "and".

BILLING CODE 1505-01-D

Department of Transportation
Federal Highway Administration
Washington, D.C.

Department of Transportation
Federal Highway Administration
Washington, D.C.

Department of Transportation
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Federal Highway Administration
Washington, D.C.

Tuesday
October 24, 1989

Environmental
Protection Agency

Part II

**Environmental
Protection Agency**

**Pesticides Required to be Reregistered;
List D; Notice**

ENVIRONMENTAL PROTECTION AGENCY

[OPP-34004; FRL 3661-5]

Pesticides Required to be Reregistered; List D

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: EPA is publishing a list (List D) of pesticide active ingredient cases (consisting of one or more chemically-related active ingredients) that are required to be reregistered under the provisions of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA). This is the last in a series of four such lists required by the Act. In addition to listing the pesticides, this notice discusses the significance of inclusion on List D. Inclusion on this list does not affect the registration status of any pesticide product. Publication of List D in the *Federal Register* initiates a process of accelerated reregistration and data call-in for products containing the listed pesticide active ingredients.

FOR FURTHER INFORMATION CONTACT: By mail:

Jay S. Ellenberger, Special Review and Reregistration Division (H7508C), Office of Pesticide Programs, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460.
Office location and phone number:
Rm. 728, CM #2, 1921 Jefferson Davis Highway, Arlington, VA, 1-800-552-8879.

SUPPLEMENTARY INFORMATION:

I. Reregistration of Pesticides

Section 3(g) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended in 1972, required that all registered pesticides be reregistered in accordance with new standards for registration contained in section 3(c)(5). These include, among other things, a determination by the Agency that the use of the pesticide will not cause unreasonable adverse effects on the environment [3(c)(5)(C) and (D)].

EPA established a Registration Standards process in 1980 to accomplish reregistration. Under this process, the Agency evaluates the existing scientific data base underlying an active ingredient, identifies in a Registration Standard document missing data needed to complete the assessment, and after acquiring all necessary data from registrants, would ultimately make a decision whether to reregister products and under what conditions and restrictions. Under this process, begun in 1980, EPA has evaluated approximately

25 pesticide active ingredients per year, and has, since 1987, initiated rereviews (termed Second Round Reviews) of pesticides with substantially complete data bases at the rate of approximately 10 per year. At that rate, the reregistration of all pesticide products would extend well beyond the year 2000.

II. FIFRA Amendments of 1988

On October 25, 1988, the President signed a new law, the FIFRA Amendments of 1988, which, among other things, makes significant changes in the way EPA will carry out its responsibility to reregister currently registered pesticides. Section 4 of FIFRA, as amended, mandates an accelerated reregistration scheme, to be carried out in five phases over a 9-year period. The thrust of this phased approach is to generate a complete data base for each pesticide product before evaluation by the Agency and reregistration of products. The responsibility for making data available lies with pesticide registrants.

Briefly, FIFRA section 4(c) through (g) establish the following five phases of reregistration:

A. Phase I

1. Identification of active ingredients subject to reregistration. Each product containing an active ingredient that was first registered before November 1, 1984, must be reregistered.

2. Categorization of active ingredients into four lists (A, B, C, and D) according to priorities set by the Act. List A was published in the *Federal Register* of February 22, 1989 (54 FR 7740). List B was issued by order on April 24, 1989, and was published in the *Federal Register* of May 25, 1989 (54 FR 22706). List C was issued and published in the *Federal Register* of July 24, 1989 (54 FR 30845).

3. Notification to registrants of listed active ingredients of when they must indicate their intention to reregister products (see Phase II for a brief description of the information registrants must furnish).

B. Phase II

1. Responses by registrants indicating whether they intend to seek reregistration.

2. Identification by registrants of applicable data requirements based upon regulations issued under FIFRA sec. 3, and of missing or inadequate studies.

3. Commitment by registrants to support the reregistration of their pesticide products by submission of

missing studies or replacement of inadequate existing studies.

C. Phase III

1. Submission by registrants of summaries of previously submitted studies and reformats of certain studies according to guidance to be issued by the Agency.

2. Additional commitment by registrants to fill all applicable data requirements identified by the registrant.

D. Phase IV

1. Review by the Agency of the Phase II and III submissions.

2. Independent determination by the Agency of outstanding data requirements applying to each active ingredient.

3. Notification to registrants of the additional data requirements.

4. Commitment by registrants to fulfill those requirements.

E. Phase V

1. Review by the Agency of all data concerning an active ingredient (both existing studies deemed to be adequate and new studies generated by registrants).

2. Determination by the Agency whether products containing the active ingredient may be reregistered based upon the data reviewed.

3. Submission by registrants of product-specific data if necessary.

4. Reregistration of products, or other appropriate regulatory action.

All pesticide active ingredients for which a Registration Standard was not issued before December 24, 1988, are subject to the requirements of the phased approach outlined above.

III. Lists of Pesticides

A. What the Law Requires

Under Phase I, the Agency is required to develop and publish in the *Federal Register* four lists of pesticide active ingredients that must be reregistered. The first (List A) is a list of active ingredient cases for which Registration Standards had been issued as of December 24, 1988, the effective date of the new law. That list was published in the *Federal Register* of February 22, 1989 (54 FR 7740).

The other three lists (Lists B, C, and D) include each active ingredient contained in a product first registered before November 1, 1984, for which a Registration Standard has not been issued. These lists were issued by the Agency in groups of 150 active ingredient cases in April and July, 1989 (Lists B and C); today's final list

includes all remaining active ingredients. Each list has been published in the **Federal Register**, and a copy sent by certified mail to each registrant having a product containing a chemical on each list.

B. Format of List D

List D includes 118 active ingredient cases, some of which are simple active ingredients, and others of which are groups of active ingredients. The following information is given for each active ingredient case:

1. The name of the active ingredient or case. The name is one of the following: (a) The accepted common name of a single active ingredient; (b) the chemical name of the simple active ingredient, if

brief; (c) a case name descriptive of the members of the case as a whole; or (d) in a few instances, a trade name used because the common and chemical names were too long to include efficiently. In this last case, the trade name is identified in the listing with an asterisk.

2. The number of the active ingredient case. This is an internal reference number identifying the active ingredient case.

3. The Chemical Abstracts Service (CAS) number of each individual chemical included in List D. In a few cases, CAS numbers have not been assigned and so are not given.

4. The acceptable common name (or chemical name if there is no acceptable

common name) of each individual chemical included within each case.

The list is organized in three parts: active ingredients which are chemicals, active ingredients which are microbials (bacterial, viral, or fungal agents), and naturally occurring active ingredients which the Agency has designated as biochemicals. Because the data requirements for the microbials and biochemicals differ from those required for chemical active ingredients, the Agency will be sending registrants of these latter active ingredients different instructions on how to respond in Phase II.

BILLING CODE 6560-50-M

ACTIVE INGREDIENTS, LIST D

Case Name	Case	CAS No.	Chemical/Common Name
CHEMICAL ACTIVE INGREDIENTS			
Acetic acid, and salts	4001	64-19-7	Acetic acid
		126-96-5	Sodium diacetate
Acetone	4002	67-64-1	Acetone
Aliphatic alcohols, C1-C5	4003	67-56-1	Methanol
		64-17-5	Ethanol
		71-23-8	Propyl alcohol
		67-63-0	Isopropanol
		75-65-0	tert- Butyl alcohol
Aliphatic alcohols, C6-C16	4004	111-27-3	1- Hexanol
		111-87-5	1- Octanol
		112-30-1	1- Decanol
		112-53-8	1- Dodecanol
		36653-82-4	1- Hexadecanol
		68603-15-6	Mixed Fatty alcohols (C6-C12)
		67762-41-8	Mixed Fatty alcohols (C10-C16)
Aliphatic esters	4005	5451-63-8	n- Tetradecylformate
		141-78-6	Ethyl acetate
		628-63-7	n- Pentyl acetate
		2173-56-0	n- Pentyl valerate
		141-03-7	Dibutyl succinate
		67762-39-4	Methyl esters of fatty acids (C8 - C12)
Alkylbenzene sulfonates	4006	27176-87-0	Dodecylbenzenesulfonic acid
		27177-77-1	Potassium dodecylbenzenesulfonate
		25155-30-0	Sodium dodecylbenzenesulfonate
		26545-53-9	Diethanolamine dodecylbenzenesulfonate
		26836-07-7	Ethanolamine dodecylbenzenesulfonate
		27323-41-7	Triethanolamine dodecylbenzenesulfonate
		27987-00-4	Sodium (1-methylundecyl)benzenesulfonate
		26856-61-1	Sodium nonylbenzenesulfonate
Allium sativum	4007	8000-78-0	Allium sativum
Aluminum, and salts	4008	7429-90-5	Aluminum powder
		7446-70-0	Aluminum chloride
		10043-01-3	Aluminum sulfate
Amical 48 (*)	4009	20018-09-1	Diiodomethyl p-tolyl sulfone
Aquashade (*)	4010	92170-50-8	Aquashade
		2650-18-2	Acid Blue 9
		1934-21-0	Acid Yellow 23
Basic Green 4	4011	569-64-2	Malachite green
Benzocaine	4012	94-09-7	Ethyl p-aminobenzoate
		136-44-7	Glyceryl p-aminobenzoate
Benzoic acid, and derivs	4013	65-85-0	Benzoic acid
		532-32-1	Benzoic acid, sodium salt
		120-51-4	Benzoic acid, benzyl ester
		100-51-6	Benzyl alcohol
Bis(oxyalkyl)glycine derivs	4014	139-41-3	N,N- Bis(2-hydroxyethyl)glycine, sodium salt
		5064-31-3	N,N- Bis(carboxymethyl)glycine, trisodium salt
Bromine	4015	7726-95-6	Bromine
Butylene glycol	4016	107-88-0	1,3- Butanediol
Calcium cyanamide	4017	156-62-7	Calcium cyanamide
Capsaicin	4018	404-86-4	Capsaicin (in oleoresin of capsicum)

Carbon and CO ₂	4019	7440-44-0 124-38-9	Carbon Carbon dioxide
Chlorfenac, and salts	4020	85-34-7 53404-90-3 2439-00-1 69462-13-1	2,3,6-Trichlorophenylacetic acid Ammonium 2,3,6-trichlorophenylacetate Sodium 2,3,6-trichlorophenylacetate Dimethylamine 2,3,6-trichlorophenylacetate
Chlorinated TSP	4021	56802-99-4	Chlorinated trisodium phosphate
Chlorine	4022	7782-50-5	Chlorine
Chlorine dioxide, and sodium chlorite,	4023	10049-04-4 7758-19-2	Chlorine dioxide Sodium chlorite
Citric acid, and salts	4024	77-92-9 7632-50-0	Citric acid Ammonium citrate
Copper, and oxides	4025	7440-50-8 1317-39-1 1317-38-0 82010-82-0	Copper (metallic) Cuprous oxide Cupric oxide Cuprous and cupric oxide, mixed
Copper salts, and complexes	4026	55072-57-6 1111-67-7 54453-03-1 12168-20-6 61789-22-3 9007-49-0 7721-15-5 10402-16-1 10380-28-6 22221-10-9 53404-24-3 82027-59-6 50376-91-5 13426-91-0	Copper zinc hydroxide sulfate Cuprous thiocyanate Copper ethylenediaminetetraacetate Cupric ferric subsulfate complex Copper salts of the acids of tall oil Copper salts of fatty and rosin acids Octadecadienoic acid, copper salt Octadecadienoic acid, copper salt Bis(8-quinolinolato)copper Copper 2-ethylhexanoate Copper dehydroabietyl ammonium 2-ethylhexanoate Copper - triethanolamine complex Copper - etidronic acid complex Copper - ethylenediamine complex
meta-Cresol	4027	108-39-4	1-Hydroxy-2-methylbenzene
Dextrin	4028	9004-53-9	Dextrin
Diocylsulfosuccinates	4029	1639-66-3 577-11-7	Sodium dioctylsulfosuccinate Sodium di(2-ethylhexyl)sulfosuccinate
Dried blood	4030	68911-49-9	Dried blood
2-EEEB	4031	62732-91-6	2-(2-Ethoxyethoxy)ethyl 2-benzimidazole carbamate
Ethanolamine	4032	141-43-5	2-Aminoethanol
Ethylene glycol	4033	107-21-1	Ethylene glycol
Ethylenediamine	4034	107-15-3	1,2-Ethanediamine
Ethylenediaminediacetates	4035	38011-25-5	Disodium dihydroxyethyl ethylenediaminediacetate
Ethylenediaminetetraacetate	4036	60-00-4 17421-79-3 64-02-8 150-38-9 53404-51-6 53404-52-7 17572-97-3 139-33-3 7379-26-2 5964-35-2	Ethylenediaminetetraacetic acid Sodium ethylenediaminetetraacetate Tetrasodium ethylenediaminetetraacetate Trisodium ethylenediaminetetraacetate Potassium ethylenediaminetetraacetate Tetra(ethanolamine) ethylenediaminetetraacetate Tripotassium ethylenediaminetetraacetate Disodium ethylenediaminetetraacetate Ammonium ethylenediaminetetraacetate Tetrapotassium ethylenediaminetetraacetate
Ethylenediaminetriacetates	4037	139-89-9 53404-54-9	Trisodium(2-hydroxyethyl)ethylenediaminetriacetate Sodium N-(2-hydroxyethyl)ethylenediaminetriacetate
Eugenol	4038	97-53-0	2-Methoxy-4-(2-propenyl)phenol
Famphur	4039	52-85-7	0,0-Dimethyl O-(p-(dimethylsulfamoyl)phenyl) phosphoro thioate

Fentichlor	4040	97-24-5	2,2'- Thiobis(4-chlorophenol)
Fluorosalan	4041	4776-06-1	3,5- Dibromo-3'-(trifluoromethyl)salicylanilide
Freons (*)	4042	75-69-4 75-71-8	Trichloromonofluoromethane Dichlorodifluoromethane
Gluconic acid	4043	526-95-4	Gluconic acid
Glycerol	4044	56-81-5	Glycerol
Glycolic acid, and salts	4045	79-14-1 2836-32-0	Hydroxyacetic acid Hydroxyacetic acid, monosodium salt
Halazone (*)	4046	80-13-7	4-(N,N- Dichlorosulfamoyl)benzoic acid
8-Hydroxyquinoline, and salts	4047	148-24-3 7091-57-8 134-30-5 134-31-6	8- Hydroxyquinoline 8- Quinololin benzoate 8- Quinololin citrate 8- Quinololin sulfate
Inorg. bicarbonates	4048	144-55-8	Sodium bicarbonate
Inorg. chlorates	4049	7775-09-9 10137-74-3	Sodium chlorate Calcium chlorate
Inorg. fluosilicates	4050	16919-19-0 16949-65-8 16893-85-9 16871-71-9	Ammonium fluosilicate Magnesium fluosilicate Sodium fluosilicate Zinc fluosilicate
Inorg. halides	4051	7786-30-3 7647-14-5 7647-15-6 10043-52-4	Magnesium chloride Sodium chloride Sodium bromide Calcium chloride
Inorg. nitrate/nitrite	4052	7757-79-1 7631-99-4 7632-00-0	Potassium nitrate Sodium nitrate Sodium nitrite
Inorg. phosphates	4053	7558-79-4 7758-29-4 7722-88-5 7601-54-9 7778-53-2 7320-34-5 7558-80-7	Sodium phosphate Sodium tripolyphosphate Tetrasodium pyrophosphate Trisodium phosphate Potassium phosphate, tribasic Tetrapotassium pyrophosphate Monosodium phosphate
Inorg. polysulfides	4054	1344-81-6 37199-66-9	Calcium polysulfide Potassium polysulfide
Inorg. sulfates	4055	7778-18-9 7778-80-5 7487-88-9 13932-13-3	Calcium sulfate Sodium sulfate Magnesium sulfate Potassium tetrathionate (K2S4O6)
Inorg. sulfites	4056	7631-90-5 7757-83-7	Sodium bisulfite Sodium sulfite
Inorg. thiosulfates	4057	10124-41-1 10233-00-8 7783-18-8	Calcium thiosulfate Potassium thiosulfate Ammonium thiosulfate
Iron salts	4058	7782-63-0 10045-89-3 17375-41-6 10028-22-5	Ferrous sulfate heptahydrate Ferrous ammonium sulfate Ferrous sulfate monohydrate Ferric sulfate
Isobutyl ketones	4059	108-10-1 108-83-8	4- Methyl-2-pentanone Diisobutyl ketone
Lanolin, and derivs.	4060	8006-54-0 63393-93-1 61790-81-6	Lanolin Isopropyl lanolin Ethoxylated lanolin

Lauryl sulfate salts	4061	151-21-3 3097-08-3 2235-54-3 139-96-8	Sodium lauryl sulfate Magnesium lauryl sulfate Ammonium lauryl sulfate Triethanolamine lauryl sulfate
Malic acid	4062	6915-15-7	Malic acid
Menthol	4063	1490-04-6	5- Methyl-2-(1-methylethyl)cyclohexanol
Mineral acids	4064	7647-01-0 7664-38-2 7664-93-9 7646-93-7 7681-38-1	Hydrogen chloride Phosphoric acid Sulfuric acid Potassium hydrogen sulfate Sodium bisulfate
Mineral bases, strong	4065	1310-58-3 1310-73-2 1305-78-8	Potassium hydroxide Sodium hydroxide Calcium oxide
Mineral bases, weak	4066	584-08-7 497-19-8 533-96-0 1305-62-0	Potassium carbonate Sodium carbonate Sodium sesquicarbonate Calcium hydroxide
Nickel sulfate	4067	10101-97-0	Nickel sulfate hexahydrate
Norea	4068	18530-56-8	3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea
Oleic acid sulfonates	4069	68443-05-0	Sodium sulfonated oleic acid
Oxalic acid, and salts	4070	144-62-7 1113-38-8	Oxalic acid Ammonium oxalate
Paraben esters	4071	99-76-3 94-13-3 94-26-8	Methyl 4-hydroxybenzoate Propyl 4-hydroxybenzoate Butyl 4-hydroxybenzoate
Peroxy cmpds	4072	7722-84-1 10058-23-8 79-21-0	Hydrogen Peroxide Potassium peroxymonosulfate Peroxyacetic acid
Petroleum sulfonates	4073	68608-26-4	Sodium petroleum sulfonate
Phenol, and salts	4074	108-95-2 139-02-6	Phenol Sodium phenate
Polyacrylate resins	4075	9003-01-4	Acrylic polymer resins
Polybutene resins	4076	9003-29-6 9003-27-4	Polybutene Polyisobutylene
Polyethylene	4077	9002-88-4	Polyethylene
Propionic acid, and salts	4078	79-09-4 4075-81-4 137-40-6	Propionic acid Calcium propionate Sodium propionate
Putrescent whole egg solids	4079	51609-52-0	Putrescent whole egg solids
Salicylic acid, and derivs	4080	69-72-7 119-36-8	Salicylic acid Methyl salicylate
Silica and silicates	4081	63231-67-4 7631-86-9 6834-92-0 10101-39-0	Silica gel Silicon dioxide Sodium metasilicate Calcium silicate
Silver, and cmpds.	4082	7440-22-4 7775-41-9 7761-88-8 7783-90-6 53404-00-5	Silver Silver fluoride Silver nitrate Silver chloride Silver thiuronium acrylate copolymer

Soap salts	4083	68952-95-4 112-80-1 544-60-5 143-19-1 10124-65-9 13429-27-1 143-18-0 7492-30-0	Soap Oleic acid Ammonium oleate Sodium oleate Potassium laurate Potassium myristate Potassium oleate Potassium ricinoleate
Sulfallate	4084	95-06-7	2- Chloroallyl diethyldithiocarbamate
Sulfamic acid	4085	5329-14-6	Sulfamic acid
Sulfur dioxide	4086	7446-09-5	Sulfur dioxide
Tartar emetic	4087	28300-74-5	Potassium antimonyl tartrate
2,3,6-TBA, and salts	4088	50-31-7 2078-42-4 3426-62-8	2,3,6- Trichlorobenzoic acid 2,3,6- Trichlorobenzoic acid, sodium salt 2,3,6- Trichlorobenzoic acid, dimethylamine salt
TCA, and salts	4089	76-03-9 650-51-1	Trichloroacetic acid Sodium trichloroacetate
Tetrachlorophenol, salts	4090	25167-83-3 53535-27-6 25567-55-9	Tetrachlorophenol, isomer unspecified Potassium tetrachlorophenates Sodium tetrachlorophenates (Coco alkyl)amine tetrachlorophenates
Tetraiodofluorescein	4091	15905-32-5 16423-68-0	2',4',5',7' -Tetraiodofluorescein 2',4',5',7' -Tetraiodofluorescein, disodium salt
Thidiazuron	4092	51707-55-2	1- Phenyl-3-(1,2,3-thiadiazol-5-yl)urea
Toluene/xylene sulfonates	4093	1300-72-7 30346-73-7 104-15-4	Sodium xylenesulfonate Potassium xylenesulfonate Toluenesulfonic acid
Turkey red oil	4094	8002-33-3 68187-76-8	Sulfonated castor oil Sulfonated castor oil, sodium salt
Undecylenic acid	4095	112-38-9	Undecylenic acid
Urea	4096	1317-25-5	Urea
Vegetable and flower oils	4097	8007-70-3 57-06-7 8001-29-4 8001-26-1 8001-22-7 8008-74-0 8001-78-3 8014-17-3 8007-02-1 8000-48-4 8000-46-2	Oil of anise Oil of mustard Cottonseed oil Linseed oil Soybean oil Sesame oil Hydrogenated castor oil Essential oils Oil of lemongrass Oil of eucalyptus Oil of geranium
Xylenol	4098	1300-71-6 105-67-9	Xylenol (mixed isomers) 2,4- Dimethylphenol
Zinc salts	4099	7646-85-7 1314-13-2 7733-02-0 68813-94-5	Zinc chloride Zinc oxide Zinc sulfate Basic zinc sulfate
Zirconium oxide	4100	1314-23-4	Zirconium oxide

MICROBIAL ACTIVE INGREDIENTS

Agrobacterium radiobacter	4101		Agrobacterium radiobacter
B. popilliae & B. lentimorbus	4102		Bacillus popilliae and B. lentimorbus
Colletotrichum	4103		Colletotrichum gloeosporioides spores
Nosema locustae	4104		Nosema locustae
Phytophthora citrophthora	4105		Phytophthora citrophthora
NPV inclusion bodies	4106		Polyhedral inclusion bodies of gypsy moth NPV Inclusion bodies of Douglas fir tussock moth NPV Polyhedral inclusion bodies of n. sertifer NPV

BIOCHEMICAL ACTIVE INGREDIENTS

Cytokinin	4107	525-79-1	6-(Furfuralamino)purine
Dodecanyl acetate isomers	4108	16974-12-2 29868-16-4	(Z)-9- Dodecanyl acetate (E)-9- Dodecanyl acetate
Disparlure	4109	29804-22-6	cis-7,8- Epoxy-2-methyloctadecane
Gibberellic acid, and salts	4110	77-06-5 125-67-7	Gibberellic acid Potassium gibberellate
Hexadecadienol, acetates	4111	50933-33-0 51607-94-4 53042-79-8 52207-99-5	7,11- Hexadecadien-1-ol, acetate (stereoisomer unspec.) (Z,E)-7,11- Hexadecadien-1-ol, acetate (E,Z)-7,11- Hexadecadien-1-ol, acetate (Z,Z)-7,11- Hexadecadien-1-ol, acetate
Muscalure (*)	4112	27519-02-4	(Z)-9- Tricosene
Nuranone	4113	64726-91-6	(R,Z)-5-(1-Decenyl)dihydro-2-(3H)-furanone
Octadecadieneol, acetates	4114	53120-26-6 53120-27-7	(E,Z)-3,13- Octadecadien-1-ol acetate (Z,Z)-3,13- Octadecadien-1-ol acetate
Periplanone B	4115	61228-92-0	**1,10(14)- Diepoxy-4(15),5-germacradiene-9-one **=(1Z,5E)-
Tridecanyl acetates	4116	65954-19-0 72269-48-8	(Z)-4- Tridecen-1-yl acetate (E)-4- Tridecen-1-yl acetate
Trimethyldodecadienoates	4117	41096-46-2 42588-37-4	Ethyl (E,E)-3,7,11-trimethyl-2,4-dodecadienoate 2- Propynyl (E,E)-3,7,11-trimethyl-2,4-dodecadienoate
Virelure (*)	4118	53939-28-9 53939-27-8	(Z)-11- Hexadecenal (Z)-9- Tetradecenal

(*) = Trademark

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IV. Significance of Inclusion on List D

Active ingredient cases included on List D are subject to FIFRA section 4(d), 4(e), 4(f) and 4(g) (Phases II, III, IV, and V) of the accelerated reregistration scheme.

The publication of List D is required by FIFRA section 4(c). Publication itself does not affect the registration status of any currently registered pesticide product. However, the Act establishes the publication date of List D as the determinant of the dates for completion of certain activities in Phases II, III, and IV, including:

A. A 90-day response period for Phase II, during which each registrant of a product containing an active ingredient on List D must respond to the Agency in accordance with FIFRA section 4(d). Registrants will be sent by certified mail, specific instructions and guidance on how to respond.

B. A 1-year submission period for Phase III, during which registrants who have indicated in Phase II that they are relying on adequate data previously submitted to the Agency are required to summarize and reformat those data in accordance with guidance from the Agency.

C. A 33-month period for Phase IV, during which the Agency must evaluate Phase II and III submissions, independently determine remaining data requirements for each active ingredient, publish in the *Federal Register* a notice of outstanding data requirements, and notify registrants under FIFRA section 3(c)(2)(B) of any additional requirements.

In addition, fees are to be collected for each List D active ingredient in accordance with FIFRA section 4(i)(2). The Agency has determined that, for the purpose of reregistration fees, the term "active ingredient" refers to the chemical (or group of chemicals) associated with a single active ingredient case. In List D, individual active ingredient cases which are deemed to be "active ingredients" for fee purposes are listed in the first column.

Fees for active ingredients are to be allocated among registrants according to market share over the 1986-88 period, in accordance with FIFRA section 4(i)(7). In April, 1989, the Agency requested the

submission of market share information from registrants; this information has formed the basis for allocation of reregistration fees. Reregistration fees must be paid in part at the time of the 90-day Phase II response.

Active Ingredients Not Listed

With the publication of List D, EPA has fulfilled the requirement of FIFRA section 4(c) that it list all active ingredients that must be reregistered. Lists A, B, C, and D include, based on the Agency's best information, all active ingredients that were first registered before November 1, 1984, and for which products were still registered as of the date of publication of each list.

EPA has attempted to keep its lists accurate based on its most current records of products still registered. Before publication in the *Federal Register*, each list was cross-checked against a list of products that were cancellable because their registrants chose not to pay or failed to pay maintenance fees. If all products containing a particular active ingredient were cancellable, the active ingredient was deleted from the list before publication. (Some active ingredients on List A are no longer registered; however, these ingredients were not deleted from List A regardless of their current registration status, since List A is a historical record of Registration Standards issued.)

Nonetheless, because of the rapid pace of product cancellations during this period (since March 1, 1989, approximately 20,000 or one-half of all registrations have been voluntarily cancelled or are cancellable for failure to pay), EPA may have inadvertently omitted from the lists one or more active ingredients contained in a currently registered product. Any active ingredient that is not included on List A, B, C, or D by name is deemed to be included on List D. Active ingredients first registered since November 1, 1984, are not required to be reregistered, and thus do not appear on any list.

If any person is aware of any active ingredient that he believes should have been included on List B, C, or D because it is contained in a currently registered product, but which was omitted, he

should notify the Agency as soon as possible at the number or address given under **FOR FURTHER INFORMATION CONTACT** to clarify or correct its records. If that person is the registrant, he should request a Phase II response packet.

Any registrant who has a currently registered product containing an active ingredient not listed must submit a Phase II response within the 90-day deadline (by January 24, 1990). If the Agency subsequently discovers a product for which a 90-day response was not timely received, it will cancel the product in accordance with the procedures of FIFRA section 4(d)(5) (A) or (B) as appropriate.

V. Paperwork Reduction Act

The Agency will be sending instructions to registrants having pesticide products containing active ingredients on List D, explaining how they must respond during Phase II.

The information collection requirements contained in those instructions (and triggered by this notice) have been approved by the Office of Management and Budget (OMB) under the provisions of the Paperwork Reduction Act, 44 U.S.C. 3501 *et seq.* and have been assigned OMB control number 2070-0102.

Public reporting burden for this collection of information is estimated to vary from 10 to 42 hours per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460; and to the Office of Management and Budget, Paperwork Reduction Project (2070-0102), Washington, DC 20503.

Dated: October 13, 1989.

Douglas D. Campt,

Director, Office of Pesticide Programs.

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