NPL Sites

Alabama

Olin Corporation/McIntosh Plant—McIntosh—(PB94–154283)
Redwing Carriers Incorporated/Saraland—Saraland—(PB94–151891)

California

Del Amo Facility—Los Angeles—(PB94–139979)
GBF & Pittsburg Dumps—Antioch—(PB94–151156)
McClellan Air Force Base—Sacramento—(PB94–158201)
Stoker Company—Imperial—(PB94–139912)
TRW Microwave, Incorporated (Building 825)—(PB94–140050)

Connecticut

Laurel Park, Incorporated—Naugatuck—(PB94–140068)

Florida

Stauffer Chemical Company/Tampa—Tampa—(PB94–139813)

Maryland

Limestone Road Site—Cumberland—(PB94–139185)
Sand Gravel and Stone Site—Elkton—(PB94–157435)
Woodlawn Company Landfill—Woodlawn—(PB94–140092)

Massachusetts

Otis Air National Guard Base-Camp Edwards—Falmouth—(PB94–142262)

Michigan

Chem-Central—Grand Rapids—(PB94–139110)
Folkertsma Refuse—Grand Rapids—(PB94–154838)
Forest Waste Products—Otisville—(PB94–139888)
Grand Traverse Overall Supply Company—Greilickville—(PB94–142080)
Kentwood Landfill—Kentwood—(PB94–139128)
Motor Wheel—Lansing Township—(PB94–142965)
Tar Lake—Mancelona—(PB94–139706)
Verona Well Field—Battle Creek—(PB94–139896)
Wash King Laundry—Pleasant Plains Township—(PB94–139946)

Minnesota

Joslyn Manufacturing and Supply Company—Brooklyn Center—(PB94–145257)
Ritari Post and Pole—Sebeka—(PB94–142957)

Missouri

St. Louis Airport (Hazelwood Interim Storage/Futura Coatings Company)—St. Louis—(PB94–142098)

New Hampshire

Tibbetts Road—Barrington—(B94–151172)

New Jersey

Rockaway Borough Wellfield—Rockaway—(PB94–139144)
Waldick Aerospace Devices, Incorporated—Wall Township—(PB94–139870)

New York

Batavia Landfill—Batavia—(PB94–139169)
C & J Disposal Site—Hamilton—(PB94–139920)
Endicott Village Wellfield (a/k/a Ranny Well)—Endicott—(PB94–139060)
Facet Enterprises—Elmira—(PB94–156205)
Genzale Plating Company—Franklin Square—(PB94–156619)
Li Tungsten Corporation—Glen Cove—(PB94–142072)
Preferred Plating Corporation—Farmingdale—(PB94–156635)
Sarney Farm—Amenia—(PB94–150489)
Solvent Savers—Lincklaen—(PB94–161452)

Pennsylvania

Dublin Water Supply—Dublin—(PB94–158433)
Hebelka Auto Salvage Yard—Weisenburg Township—(PB94–140464)
Malvern TCE Site—Malvern—(PB94–139862)
Metropolitan Mirror and Glass Company Incorporated—Frackville—(PB94–139136)
North Penn-Area 1—Souderton—(PB94–139961)
Resin Disposal Site—Jefferson Borough—(PB94–140076)
Revere Chemical Company—Nockamixon—(PB94–140084)

South Carolina

Leonard Chemical Company Incorporated—Catawba—(PB94–150851)
SCRDI Dixiana—Cayce—(PB94–146560)

Utah

Richardson Flat Tailings—Park City—(PB94–154333)

Virginia

Atlantic Wood Industries Incorporated—Portsmouth—(PB94–151180)
First Piedmont Rock Quarry 719—Chatham—(PB94–154606)

Washington

FMC Corporation Yakima Pit—Yakima—(PB94–139987)
Spokane Junkyard—Spokane—(PB94–158508)
Wyckoff Company/Eagle Harbor, Eagle Harbor Operable Units—Bainbridge Island—(PB94–139755)

Wisconsin

City Disposal Corporation Landfill (a/k/a City Disposal; Sanitary Landfill)—Dunn Township—(PB94–154309)
Lemberger Landfill Incorporated (a/k/a Lemberger Flyash; Landfill)—Whitelaw—(PB94–151396)
Lemberger Transport and Recycling Landfill Incorporated—Franklin Township—(PB94–151347)
Master Dosposal Service Landfill—Brookfield—(PB94–146628)
Oconomowoc Electroplating Company, Incorporated—Ashippun—(PB94–151339)
Stoughton City Landfill—Stoughton—(PB94–139938)
Wheeler Pit—Janesville—(PB94–142403)
Waste Management of Wisconsin-Brookfield—Brookfield—(PB94–139078)

Petitioned Sites (Non-NPL)

Michigan

Allen Park Clay Mine—Allen Park—(PB94–156429)

New Jersey

E. I. Du Pont De Nemours—Pompton Lakes—(PB94–143385)

Pennsylvania

Falls Township Groundwater Contamination (a/k/a Corco Chemical, Parascientific, Meenan Oil)—Falls Township—(PB94–139177)

West Virginia

Shaffer Equipment Company—Minden—(PB94–151321)

Dated: June 22, 1994

Claire V. Broome,

Acting Deputy Administrator, Agency for Toxic Substances and Disease Registry.

[FR Doc. 94–15593 Filed 6–27–94; 8:45 am]
BILLING CODE 4163–70–P

Centers for Disease Control and Prevention

Idaho National Engineering Laboratory Environmental Dose Reconstruction Project: Public Meeting

The National Center for Environmental Health (NCEH), Centers for Disease Control and Prevention (CDC), announces the following meeting.

Name: Idaho National Engineering Laboratory Environmental Dose Reconstruction Project.

Time and Date: 10 a.m.–3 p.m., July 13, 1994.

Place: Weston Plaza Hotel and Convention Center, 1350 North Blue Lakes Boulevard, Twin Falls, Idaho 83301.

Status: Open to the public for observation and comment, limited only by space available.

Purpose: Under a Memorandum of Understanding with the Department of Energy (DOE), the Department of Health and Human Services (HHS) has been given the responsibility and resources for conducting analytic epidemiologic investigations of residents of communities in the vicinity of DOE facilities and other persons potentially exposed to radiation or to potential hazards from non-nuclear energy production and use. HHS delegated program responsibility to CDC.

An initial step in an analytic epidemiologic study for persons living off site of a given DOE facility is the reconstruction of radiation doses due to releases from that facility. CDC has begun such an environmental dose reconstruction for DOE's Idaho National Engineering Laboratory near Idaho Falls, Idaho. A contractor, Sanford Cohen and Associate (SC&A), is gathering the data necessary to perform the dose reconstruction and to provide for logistics of public involvement in this project. The purpose of this public meeting is: SC&A will discuss project progress and responses to public concerns. Members of the public will be asked to provide individual input on technical issues and decisions faced by SC&A's project team.

Agenda items are subject to change as priorities dictate.

Contact Person for More Information: Leeann Denham, Radiation Studies Branch, Division of Environmental Hazards and Health Effects, NCEH, CDC, 4770 Buford Highway NE., (F–35), Atlanta, Georgia, 30341–3724, telephone 404/488–7040.

Dated: June 21, 1994.

William H. Gimson,

Acting Associate Director for Policy Coordination, Centers for Disease Control and Prevention (CDC).

[FR Doc. 94–15590 Filed 6–27–94; 8:45 am]

BILLING CODE 4163–18–M

Food and Drug Administration

[Docket No. 94N–0097]

Miles, Inc., et al.; Withdrawal of Approval of NADA's

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is withdrawing approval of two new animal drug applications (NADA's). One NADA is held by Miles, Inc., and provides for use of febantel-trichlorfon paste as an equine anthelmintic and boticide. The other NADA is held by Nutra-Blend Corp. and provides for use of a tylosin concentrate to manufacture a Type A medicated article and Type B medicated feeds. In a final rule published elsewhere in this issue of the **Federal Register**, FDA is amending the regulations by removing the entries which reflect approval of the NADA's.

EFFECTIVE DATE: July 8, 1994.

FOR FURTHER INFORMATION CONTACT: Mohammad I. Sharar, Center for Veterinary Medicine (HFV–216), Food and Drug Administration, 7500 Standish Pl., Rockville, MD 20855, 301–594–0749.

SUPPLEMENTARY INFORMATION: Miles, Inc., Agriculture Division, Animal Health Products, P.O. Box 390, Shawnee Mission, KS 66201, is the sponsor of NADA 131–412 that provides for use of Combotel/Negabot-Plus (febantel-trichlorfon) Paste in horses as an anthelmintic and boticide. In a letter dated December 20, 1993, Miles, Inc., requested that FDA withdraw approval of NADA 131–412 because it no longer manufactures or distributes the product.

Nutra-Blend Corp., P.O. Box 485, Neosho, MO 64850, is the sponsor of NADA 122–158 that provides for the manufacture of Type B medicated feeds containing 4, 5, 10, and 20 grams per pound (g/lb) of tylosin and a Type A medicated article containing 40 g/lb of tylosin. Currently, Nutra-Blend Corp. is purchasing the 40-gram-per-pound article to manufacture the 10-gram-per-pound feed. Because this arrangement no longer requires that Nutra-Blend Corp. hold an approved NADA, the firm requested in its letter of December 15, 1993, that FDA withdraw approval of NADA 122–158.

Therefore, under authority delegated to the Commissioner of Food and Drugs (21 CFR 5.10) and redelegated to the Center for Veterinary Medicine (21 CFR 5.84), and in accordance with § 514.115 *Withdrawal of approval of applications* (21 CFR 514.115), notice is given that approval of NADA's 122–158 and 131–412, and all supplements and amendments thereto is hereby withdrawn, effective July 8, 1994.

In a final rule published elsewhere in this issue of the **Federal Register**, FDA is removing 21 CFR 520.903c and amending 21 CFR 558.625 to reflect the withdrawal of approval of these NADA's.

Dated: June 15, 1994.

Richard H. Teske,

Acting Director, Center for Veterinary Medicine.

[FR Doc. 94–15672 Filed 6–27–94; 8:45 am]

BILLING CODE 4160–01–F

[Docket No. 92C–0347]

Biogeneral, Fiber Technology Group; Withdrawal of Color Additive Petition

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing the withdrawal, without prejudice to a future filing, of a color additive petition (CAP 0C0225) proposing that the color additive regulations be amended to provide for the safe use of 3-(5-chloro-2-benzoxazolyl)-7-(diethylamino)-2*H*-1-benzopyran-2-one (Color Index Solvent Yellow 160:1; CAS Reg. No. 35773–43–4) for coloring polymethylmethacrylate monofilament intended for use as supporting haptics for intraocular lenses.

FOR FURTHER INFORMATION CONTACT: Helen R. Thorsheim, Center for Food Safety and Applied Nutrition (HFS–216), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202–254–9511.

SUPPLEMENTARY INFORMATION: In a notice published in the **Federal Register** of October 29, 1992 (57 FR 49090), FDA announced that a color additive petition (CAP 0C0225) had been filed by Biogeneral, Fiber Technology Group, 11055 Flintkote St., San Diego, CA 92121. The petition proposed to amend the color additive regulations to provide for the safe use of 3-(5-chloro-2-benzoxazolyl)-7-(diethylamino)-2*H*-1-benzopyran-2-one (Color Index Solvent Yellow 160:1; CAS Reg. No. 35773–43–4) for coloring polymethylmethacrylate monofilament intended for use as supporting haptics for intraocular lenses. Biogeneral, Fiber Technology Group has now withdrawn the petition without prejudice to a future filing (21 CFR 71.6).

Dated: June 21, 1994.

L. Robert Lake,

Acting Director, Center for Food Safety and Applied Nutrition.

[FR Doc. 94–15669 Filed 6–27–94; 8:45 am]

BILLING CODE 4160–01–F

[Docket No. 94N–0136]

New Monographs and Revisions of Certain Food Chemicals Codex Monographs; Opportunity for Public Comment

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing an

opportunity for public comment on pending changes to certain Food Chemicals Codex monographs from the third edition and its four supplements and is also soliciting public review of specifications for proposed new monographs. For certain substances used as food ingredients, specifications consisting of new monographs and additions, revisions, and corrections to current monographs are being prepared by the National Academy of Sciences/Institute of Medicine (NAS/IOM) Committee on Food Chemicals Codex (the committee). This material will be presented in the next publication of the Food Chemicals Codex (fourth edition). Upon completion of the review of the comments by the committee, an announcement will be made in the **Federal Register** that copies of the new and revised monographs, as they will appear in the fourth edition of the Food Chemicals Codex, are available on request to NAS/IOM.

DATES: Submit written comments by August 29, 1994. The committee advises that comments received after this date cannot be considered for the next publication but will be considered for later supplements.

ADDRESSES: Submit written comments to the NAS/IOM Committee on Food Chemicals Codex, National Academy of Sciences, 2101 Constitution Ave. NW., Washington, DC 20418.

FOR FURTHER INFORMATION CONTACT:
Fatima N. Johnson, Committee on Food Chemicals Codex, Food and Nutrition Board, National Academy of Sciences, 2101 Constitution Ave. NW., Washington, DC 20418, 202–334–2580; or
Paul M. Kuznesof, Center for Food Safety and Applied Nutrition (HFS–247), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202–254–9537.

SUPPLEMENTARY INFORMATION: FDA provides research contracts to the NAS/IOM to support preparation of the Food Chemicals Codex, a compendium of specifications for substances used as food ingredients. Before the inclusion of any specifications in a Food Chemicals Codex publication, public announcement is made in the **Federal Register**. All interested parties are invited to comment and to make suggestions for consideration. Suggestions should be accompanied by supporting data or documentation to facilitate and expedite review by the committee.

In the **Federal Register** of January 4, 1994 (59 FR 307), FDA announced that the committee was considering new monographs and monograph revisions for inclusion in the fourth edition of the Food Chemicals Codex, which is now in preparation.

Notice and opportunity for public comment have also been given on policies adopted by the committee for the fourth edition. In the **Federal Register** of July 15, 1993 (58 FR 38129), FDA announced the committee's policy on lead and heavy metals. In the **Federal Register** of March 14, 1994 (59 FR 11789), FDA announced the committee's policy on arsenic specifications.

FDA now gives notice that the committee is soliciting comments and information on additional proposed new monographs and proposed changes to certain current monographs. These new monographs and changes will be published in the fourth edition of the Food Chemicals Codex. Copies of the proposed new monographs and revisions to current monographs may be obtained from NAS at the address listed above.

FDA emphasizes, however, that it will not consider adopting new monographs and monograph revisions until the public has had ample opportunity to comment on the changes and the new monographs. Such opportunity for public comment is announced in a notice published in the **Federal Register**.

The committee invites comments and suggestions of specifications by all interested parties on the proposed new monographs and revisions of current monographs, which follow:

I. Proposed New Monographs

Bentonite
Glyceryl tristearate

II. Current Monographs to which the Committee Proposes to Make Revisions

Ammonium bicarbonate (heavy metals, arsenic)
Ammonium carbonate (functional use in foods, arsenic)
β-Apo-8'-carotenal (arsenic, melting range)
Aspartame (identification, arsenic, assay, other related substances, 5-benzyl-3,6-dioxo-2-piperazineacetic acid)
Biotin (identification, arsenic)
Butadiene-styrene 50/50 rubber (description, arsenic, lithium, residual hexane)
Calcium gluconate (arsenic, sucrose and reducing sugars)
Calcium propionate (arsenic)
Canthaxanthin (arsenic, melting range)
Carnauba wax (arsenic, ester value, heavy metals)
Casein and caseinate salts (acid value, arsenic, heavy metals)
Glucono delta-lactone (arsenic, identification)
Polyvinylpyrrolidone (name change from PVP, arsenic, aldehydes, hydrazine, k-value, residue on ignition, loss on drying)
Potassium citrate (arsenic, rubric, loss on drying)
Propionic acid (arsenic, definition)
Sodium ascorbate (functional use in foods, arsenic, heavy metals, lead)

Two copies of written comments regarding the monographs listed in this notice are to be submitted to NAS (address above). Each submission should include the statement that it is in response to this **Federal Register** notice. NAS will forward a copy of each comment to the Dockets Management Branch (HFA–305), Food and Drug Administration, rm. 1–23, 12420 Parklawn Dr., Rockville, MD 20857, to be placed under Docket No. 94N–0136 for public review.

Dated: June 21, 1994.

L. Robert Lake,

Acting Director, Center for Food Safety and Applied Nutrition

[FR Doc. 94–15668 Filed 6–27–94; 8:45 am]
BILLING CODE 4160–01–F

[Docket No. 94F–0189]

Miles, Inc.; Filing of Food Additive Petition

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing that Miles, Inc., has filed a petition proposing that the food additive regulations be amended to provide for the safe use of dimethyl dicarbonate (DMDC) as a yeast inhibitor in sports drinks and fruit or juice sparklers.

DATES: Written comments on the petitioner's environmental assessment by July 28, 1994.

ADDRESSES: Submit written comments to the Dockets Management Branch (HFA–305), Food and Drug Administration, rm. 1–23, 12420 Parklawn Dr., Rockville, MD 20857.

FOR FURTHER INFORMATION CONTACT: Martha D. Peiperl, Center for Food Safety and Applied Nutrition (HFS–217), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202–254–9515.

SUPPLEMENTARY INFORMATION: Under the Federal Food, Drug, and Cosmetic Act (sec. 409(b)(5) (21 U.S.C. 348(b)(5))), notice is given that a food additive petition (FAP 4A4420) has been filed by

Miles, Inc., Mobay Rd., Pittsburgh, PA 15205–9741. The petition proposes to amend the food additive regulations in § 172.133 *Dimethyl dicarbonate* (21 CFR 172.133) to provide for the safe use of DMDC as a yeast inhibitor in sports drinks and fruit or juice sparklers.

The potential environmental impact of this action is being reviewed. To encourage public participation consistent with regulations promulgated under the National Environmental Policy Act (40 CFR 1501.4(b)), the agency is placing the environmental assessment submitted with the petition that is the subject of this notice on public display at the Dockets Management Branch (address above) for public review and comment. Interested persons may, on or before July 28, 1994, submit to the Dockets Management Branch (address above) written comments. Two copies of any comments are to be submitted, except that individuals may submit one copy. Comments are to be identified with the docket number found in brackets in the heading of this document. Received comments may be seen in the office above between 9 a.m. and 4 p.m., Monday through Friday. FDA will also place on public display any amendments to, or comments on, the petitioner's environmental assessment without further announcement in the **Federal Register**. If, based on its review, the agency finds that an environmental impact statement is not required and this petition results in a regulation, the notice of availability of the agency's finding of no significant impact and the evidence supporting that finding will be published with the regulation in the **Federal Register** in accordance with 21 CFR 25.40(c).

Dated: June 16, 1994.

Janice F. Oliver,

Acting Director, Center for Food Safety and Applied Nutrition.

[FR Doc. 94–15670 Filed 6–27–94; 8:45 am]

BILLING CODE 4160–01–F

[Docket No. 86D–0334]

Estrogen Drug Product Labeling; Labeling Guidance Texts; Availability

AGENCY: Food and Drug Administration, HHS.

ACTION: Notice.

SUMMARY: The Food and Drug Administration (FDA) is announcing the availability of informal labeling guidance texts for professional and patient labeling for estrogen drug products that were last revised in 1992. The texts provide information to assist manufacturers and other persons in preparing supplemental applications to meet labeling requirements. The revisions reflect updated scientific information.

DATES: Written comments on the labeling may be submitted at any time.

ADDRESSES: Submit written requests for a copy of the labeling guidance texts to Philip A. Corfman, Division of Metabolism and Endocrine Drug Products (HFD–510), Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20857, 301–443–3510. Send two self-addressed adhesive labels to assist that office in processing your requests. Submit written comments on the labeling guidance texts to the Dockets Management Branch (HFA–305), Food and Drug Administration, rm. 1–23, 12420 Parklawn Dr., Rockville, MD 20857. Requests and comments should be identified with the docket number found in brackets in the heading of this document. The labeling guidance texts and received comments are available for public examination in the Dockets Management Branch between 9 a.m. and 4 p.m., Monday through Friday.

FOR FURTHER INFORMATION CONTACT: Deborah A. Wolf, Center for Drug Evaluation and Research (HFD–362), Food and Drug Administration, 7500 Standish Pl., Rockville, MD 20855, 301–594–1046.

SUPPLEMENTARY INFORMATION: FDA is announcing the availability of the 1992 revised informal labeling guidance texts for professional and patient labeling for estrogen drug products. The 1992 revisions reflect updated scientific information, particularly pertaining to the relationship between estrogen replacement therapy and reduction of cardiovascular risk. Although, the agency has distributed copies of the 1992 labeling guidance on a case-by-case basis, it is announcing its availability now to ensure more widespread distribution.

Under 21 CFR 314.70(c), a holder of an approved application for a new drug is required to submit a supplemental application to obtain approval for the following changes, among others, in the text of professional or patient labeling: to add or strengthen contraindications, warnings, precautions, or adverse reactions, or to add or strengthen dosage and administration instructions to increase the safe use of the product. Manufacturers and other persons can refer to the labeling guidance texts for assistance in preparing supplemental applications to meet the labeling requirements of 21 CFR 310.515 for estrogen drug products and 21 CFR 201.56, 201.57, and 201.100 for professional labeling of prescription drug products.

In the **Federal Register** of May 4, 1990 (55 FR 18761), the agency announced the revocation of guideline texts of professional and patient labeling for estrogen drug products. The agency determined that the time period to finalize and announce revised guidelines prevented the agency from providing the most current medical information to manufacturers and others. Therefore, in place of guidelines, the agency announced that it would provide assistance in meeting labeling requirements in the form of informal labeling guidance texts.

Labeling guidance texts are informal documents. They do not bind or otherwise obligate the agency or a person referring to them and are not formal agency opinions. The agency does not require manufacturers printing professional and patient package inserts to follow the labeling guidance texts. Manufacturers and others are free to use an alternative or modified approach, although they are encouraged to consult with the Division of Metabolism and Endocrine Drug Products (address above) before drafting alternative labeling so that any differences can be resolved prior to the submission of a supplemental application, if such an application is required under 21 CFR 314.70.

Interested persons may submit written comments concerning the informal labeling guidance texts to the Dockets Management Branch (address above). Two copies of any comments are to be submitted, except that individuals may submit one copy. Comments are to be identified with the docket number found in brackets in the heading of this document. Received comments may be seen in the office above between 9 a.m. and 4 p.m., Monday through Friday.

Dated: June 21, 1994.

Michael R. Taylor,

Deputy Commissioner for Policy.

[FR Doc. 94–15605 Filed 6–27–94; 8:45 am]

BILLING CODE 4160–01–F

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

[NV–030–4210–05; NVN 58678]

Notice of Realty Action; Recreation and Public Purposes Act Classification; Carson City, NV

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice.