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U.S. GOVERNMENT
INFORMATION
GPO

3-19-84
Vol. 49 No. 54
Pages 10073-10246

federal register

Monday
March 19, 1984

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Federal Aviation Administration
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Coast Guard
Dairy Products
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Questions and requests for specific information may be directed to the telephone numbers listed under INFORMATION AND ASSISTANCE in the READER AIDS section of this issue.

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Presidential Documents

Title 3—

The President

Proclamation 5160 of March 15, 1984

World Trade Week, 1984

By the President of the United States of America

A Proclamation

America can be proud of its record in international trade. From the earliest days of the Republic, the Yankee trader was a familiar figure in all the great cities of the world. Merchants of every nation knew and respected these traders for the energy and resourcefulness that have always been so characteristic of the American people. By the middle of the nineteenth century, clipper ships from the United States had become the graceful symbols of our national determination to be first and best.

In each decade of our history, we have matched our trading strength with that of the strongest nations in the world. We have opened new markets, created new industries, and pioneered new technologies. In a competitive environment, we have succeeded and flourished. We have built the prosperity of this country on our confidence and on our own strength, ingenuity, and creativity.

Today, the United States is the greatest trading nation on Earth. We are the world's largest economy, its biggest market, and its leading exporter. American brand-names are household words in every market, and everywhere the words "Made in U.S.A." are accepted as an assurance of the highest quality and service.

The strength of our exports has meant a great deal to America. To industry, it has meant profits and added opportunities for growth. To labor, exports have meant jobs—more than five million in 1983. To the American consumer, free and fair trade has meant better products in greater variety and at lower prices.

There is no question that world trade is fiercely competitive nowadays. Few industries are unaffected by the pressure of foreign goods and services, whether competing for sales at home or abroad. This is a continuing challenge for us. Some would have the United States look to protectionist measures for the answer to competition. As we learned in the 1930's, protectionism in one country only provokes retaliation and invites protectionism in others. International tension grows, the flow of trade is diminished, and the world economy contracts.

Free and fair trade benefits all nations. For this reason, the United States is committed to policies promoting unrestricted trade and investment consistent with our security interests. Internationally, we are working with our trading partners for new negotiations in support of freer world trade, greater competition, and more open markets. At home, we have urged American business to challenge foreign competition with aggressive selling, research and development, improved management systems, and innovations. Above all, we must build on the surest foundation for this country's prosperity—our confidence in our own strength and abilities.

NOW, THEREFORE, I, RONALD REAGAN, President of the United States of America, do hereby proclaim the week beginning May 20, 1984, as World Trade Week, and I invite the people of the United States to join in ceremonies affirming the importance of trade to America and recognizing the need for increased export efforts.

IN WITNESS WHEREOF, I have hereunto set my hand this 15th day of March, in the year of our Lord nineteen hundred and eighty-four, and of the Independence of the United States of America, the two hundred and eighth.

Ronald Reagan

[FR Doc. 84-7495
Filed 3-15-84; 4:55 pm]
Billing code 3195-01-M

Presidential Documents

Proclamation 5161 of March 16, 1984

National Employ the Older Worker Week, 1984

By the President of the United States of America

A Proclamation

Older workers today represent a national resource of incomparable knowledge, judgment, and experience. In the coming decades, it is likely that older workers will constitute an increasing percentage of our population. Therefore, it is vital to the future prosperity of this Nation that these workers be encouraged to continue to make their considerable contributions by remaining in the work force or by serving their communities in voluntary roles.

Many employers have already recognized the potential contributions of older workers and have initiated hiring, retraining, second career, and job retention programs. In addition to these significant private initiatives, the Federal government has been active in promoting opportunities for older workers through a variety of efforts, including the recently implemented Job Training Partnership Act. These various private and public sector efforts have successfully demonstrated that, if sufficient opportunities are available, older workers can continue to make useful and valuable contributions which enhance the quality of life for their communities and which develop a renewed sense of their accomplishment and self-worth.

The Congress, by Senate Joint Resolution 205, has called for the designation by the President of the second full week in March, 1984 as "National Employ the Older Worker Week." Recognition of this special week presents an invaluable opportunity to focus public attention on the accomplishments of older workers.

NOW, THEREFORE, I, RONALD REAGAN, President of the United States of America, do hereby designate the week beginning March 11, 1984, as National Employ the Older Worker Week, and I call upon the people of the United States to observe this week with appropriate programs, ceremonies, and activities. I urge all Governors, Mayors, and other public officials, leaders in business and labor, voluntary organizations, and private citizens to give special consideration to older workers with a view toward expanding the opportunities available to them.

IN WITNESS WHEREOF, I have hereunto set my hand this 16th day of March, in the year of our Lord nineteen hundred and eighty-four, and of the Independence of the United States of America the two hundred and eighth.

Ronald Reagan

[FR Doc. 84-7534
Filed 3-16-84; 12:03 pm]
Billing code 3195-01-M

Rules and Regulations

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This section of the FEDERAL REGISTER contains regulatory documents having general applicability and legal effect, most of which are keyed to and codified in the Code of Federal Regulations, which is published under 50 titles pursuant to 44 U.S.C. 1510.
The Code of Federal Regulations is sold by the Superintendent of Documents. Prices of new books are listed in the first FEDERAL REGISTER issue of each week.

DEPARTMENT OF AGRICULTURE

Agricultural Marketing Service

7 CFR Part 58

Grading and Inspection; General Specifications for Approved Plants and Standards for Grades of Dairy Products

AGENCY: Agricultural Marketing Service, USDA.

ACTION: Final rule.

SUMMARY: This document revises the following three United States Standards: United States Standards for Grades of Nonfat Dry Milk (Spray Process), United States Standards for Grades of Nonfat Dry Milk (Roller Process), and United States Standards for Instant Nonfat Dry Milk.

The revisions provide editorial and format changes which modernize the standards. The editorial changes provide terminology currently in use by the dairy industry and which correctly identify the agency after recent departmental reorganizations. The format changes will provide consistency with other U.S. grade standards for dairy products. No substantive changes in grade classification criteria are proposed. These revisions have been developed with the cooperation of the American Dry Milk Institute.

EFFECTIVE DATE: The effective date is May 18, 1984.

FOR FURTHER INFORMATION CONTACT: Richard W. Webber, Head, Standardization Section, Dairy Division, Agricultural Marketing Service, U.S. Department of Agriculture, Washington, D.C. 20250, (202) 447-7473.

SUPPLEMENTARY INFORMATION: This final rule has been reviewed under USDA guidelines implementing Executive Order 12291 and Secretary's Memorandum 1512-1 and has been classified a "non-major" rule under criteria contained therein. Also pursuant to this Executive Order it has been determined there will be no effect on trade sensitive activities.

William T. Manley, Deputy Administrator, Agricultural Marketing Service, has determined that the revisions will not have a significant economic impact on a substantial number of small entities as defined in the Regulatory Flexibility Act, Pub. L. 96-354 (5 U.S.C. 601), because it is a voluntary grade standard and the revisions will not increase the user fee structure utilized when USDA grading service is provided.

In accordance with the United States Department of Agriculture policy for regulatory review, the Dairy Standardization Section conducted a review of the United States Standards for Grades of Nonfat Dry Milk (Spray and Roller process) and the United States Standards for Instant Nonfat Dry Milk. The objectives of the review were to obtain both current and historical information to support the criteria of the standards as written, or to support any changes necessary for modernization of the standards that might become apparent from the review. The review was designed to obtain as much information as possible from as many varied sources and interested parties as possible.

The review consisted of several phases. First, a computer search of the National Agricultural Library (NAL) resources pertaining to nonfat dry milks was conducted. From this search, a number of articles and texts were selected having a direct bearing on the standards review. Next, the dry milk industry was contacted for input via the American Dry Milk Institute. Also contacted were other interested parties who may use the products and, therefore, would have an interest in the quality criteria.

Nonfat dry milk (NDM) is a major product of the dairy industry. NDM production for 1982 was 1,397.2 million pounds, an increase of 6.3% over 1981. Domestic sales of NDM for the same period were 431.6 million pounds, a decrease of 5.3% under 1982. The balance of production, 965.6 million pounds, was purchased by Commodity Credit Corporation (CCC) under the dairy price support program. The NDM standards are widely utilized by both industry and USDA for CCC purchases.

The major domestic sales end-uses for 1982, by volume in millions of pounds, are: dairy, 140.3; packaged for home use, 118.2; prepared dry mixes, 41.0; bakery, 38.4; chemical and pharmaceuticals, 38.0; confectionery, 22.9; meat processing, 9.5; institutions, 4.7; animal feed, 3.9; soup manufacturers, 1.3; soft drink bottlers, 0.9; and all other uses, 12.5. These standards are also widely used by industry for buying and selling between commercial users of the products.

Generally NDM (spray and roller process) is used as an ingredient for a variety of dairy and food products. One of the primary uses of instant NDM is in the home as a beverage product and therefore has product characteristics that enhance its solubility in cold water.

The United States Standards for Instant Nonfat Dry Milk currently in effect were established in October 1970. The current United States Standards for Grades of Nonfat Dry Milk (Spray and Roller process) were last revised in April 1973. During the ensuing years, a number of technological advances have been accomplished within the dairy industry, new market trends and preferences have emerged, and improved milk quality has gained increased significance. However, analysis of the indepth review of the three standards has shown that the established grading criteria have withstood the test of time and continue to adequately describe and classify into grades the nonfat dry milk currently produced.

The revisions are confined to editorial and format changes to modernize the standard and to make them consistent with other U.S. grade standards for dairy products. No changes in grade criteria are proposed.

USDA grade standards are voluntary standards that are developed to assist the orderly marketing process. Dairy plants are free to choose whether or not to use these grade standards. USDA grade standards for dairy products have been developed to identify the degrees of quality in the various products. Quality in general refers to the usefulness, desirability, and value of a product—its marketability—but the precise definition of quality depends on the individual commodity. When nonfat dry milks are graded, the regulations

governing the grading services of manufactured or processed dairy products, which require all graded dairy products to be produced in a USDA approved plant, would be in effect. These regulations also require a charge for grading services provided by USDA.

Public Comments: On December 6, 1983, the Department published a proposed rule to revise the United States Standards for Grades of Nonfat Dry Milk (Spray Process), United States Standards for Grades of Nonfat Dry Milk (Roller Process), and United States Standards for Instant Nonfat Dry Milk (48 FR 54622–54627). The public comment period closed on February 6, 1984. No comments were received.

List of Subjects in 7 CFR Part 58

Food grades and standards, Dairy products.

PART 58—GRADING AND INSPECTION, GENERAL SPECIFICATIONS FOR APPROVED PLANTS AND STANDARDS FOR GRADES OF DAIRY PRODUCTS

In consideration of the foregoing, 7 CFR Part 58 is amended by revising Subpart L (§§ 58.2525 through 58.2541), Subpart M (58.2550 through 58.2562), and Subpart U (58.2750 through 58.2759) to read as follows:

Subpart L—United States Standards for Grades of Nonfat Dry Milk (Spray Process)

Definitions

Sec.
58.2525 Nonfat dry milk.

U.S. Grades

58.2526 Nomenclature of U.S. grades.
58.2527 Basis for determination of U.S. grades.
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58.2529 U.S. grade not assignable.
58.2532 Test methods.

Explanation of Terms

58.2537 Explanation of terms.

Supplement to U.S. Standards for grades of Nonfat Dry Milk (Spray Process): U.S. Heat Treatment Classification

58.2538 Basis for obtaining Heat Treatment Classification.
58.2539 Nomenclature of U.S. Heat Treatment Classification.
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Subpart M—United States Standards for Grades of Nonfat Dry Milk (Roller Process)

Definitions

58.2550 Nonfat dry milk.

U.S. Grades

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58.2562 Explanation of Terms.

Subpart U—United States Standards for Instant Nonfat Dry Milk

Definitions

58.2750 Instant nonfat dry milk.

U.S. Grade

58.2751 Nomenclature of the U.S. grade.
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58.2753 Specifications for U.S. grade.
58.2754 U.S. grade not assignable.
58.2756 Test methods.
58.2759 Explanation of terms.

Authority: Agricultural Marketing Act of 1946, Secs. 203 and 205, 60 Stat. 1087, as amended, and 1090, as amended (7 U.S.C. 1622 and 1624).

Subpart L—United States Standards for Grades of Nonfat Dry Milk (Spray Process) [1]

Definitions

§ 58.2525 Nonfat dry milk.

(a) "Nonfat dry milk" is the product resulting from the removal of fat and water from milk, and contains the lactose, milk proteins, and milk minerals in the same relative proportions as in the fresh milk from which made. It contains not over 5 percent by weight of moisture. The fat content shall not exceed 1½ percent by weight.

(b) The term "milk" when used in this subpart means fresh, sweet milk produced by healthy cows, that has been pasteurized before or during the manufacture of the nonfat dry milk.[2]

U.S. Grades

§ 58.2526 Nomenclature of U.S. grades.

The nomenclature of U.S. grades is as follows:

U.S. Extra
U.S. Standard

§ 58.2527 Basis for determination of U.S. grades.

(a) The U.S. grades of nonfat dry milk—spray process—are determined on the basis of flavor, physical appearance, bacterial estimate on the basis of standard plate count, milkfat content, moisture content, scorched particle content, solubility index and titratable acidity.

(b) The final U.S. grade shall be established on the basis of the lowest rating of any one of the quality characteristics.

§ 58.2528 Specifications for U.S. grades.

(a) *U.S. Extra grade.* U.S. Extra grade nonfat dry milk shall conform to the following requirements (See Tables I, II, and III):

(1) *Flavor* (Applies to the reconstituted product). Shall be sweet, pleasing and desirable but may possess the following flavors to a slight degree: chalky, cooked, feed and flat.

(2) *Physical appearance.* Shall possess a uniform white to light cream natural color; free from lumps except those that readily break up with very slight pressure, and practically free from visible dark particles. The reconstituted product shall be free from graininess.

(3) *Bacterial estimate.* Not more than 50,000 per gram standard plate count.

(4) *Milkfat content.* Not more than 1.25 percent.

(5) *Moisture content.* Not more than 4.0 percent.

(6) *Scorched particle content.* Not more than 15.0 mg.

(7) *Solubility index.* Not more than 1.2 ml., except that product classified as U.S. High Heat may have not more than 2.0 ml.

(8) *Titratable acidity.* Not more than 0.15 percent.

(b) *U.S. Standard grade.* U.S. Standard grade shall conform to the following requirements (See Tables I, II, and III):

(1) *Flavor* (Applies to the reconstituted product). Should possess a fairly pleasing flavor but may possess the following flavors to a slight degree: bitter, oxidized, stale, storage, utensil, and scorched; the following to a definite degree: chalky, cooked, feed, and flat.

(2) *Physical appearance.* May possess a slight unnatural color, free from lumps except those that break up readily under slight pressure, and reasonably free from visible dark particles. The reconstituted product shall be reasonably free from graininess.

(3) *Bacterial estimate.* Not more than 100,000 per gram standard plate count.

(4) *Milkfat content.* Not more than 1.50 percent.

(5) *Moisture content.* Not more than 5.0 percent.

(6) *Scorched particle content.* Not more than 22.5 mg.

TABLE I.—CLASSIFICATION OF FLAVOR

Identification of flavor characteristics	U.S. extra grade	U.S. standard grade
Bitter		Slight.
Chalky	Slight	Definite.
Cooked	Slight	Definite.

[1] Compliance with these standards does not excuse failure to comply with the provisions of the Federal Food, Drug, and Cosmetic Act.

[2] Nonfat dry milk covered by these standards shall not contain buttermilk, whey, other dairy derived products or any added preservative, neutralizing agent or other chemical.

TABLE I.—CLASSIFICATION OF FLAVOR—Continued

Identification of flavor characteristics	U.S. extra grade	U.S. standard grade
Feed	Slight	Definite.
Flat	Slight	Definite.
Oxidized		Slight.
Scorched		Slight.
Stale		Slight.
Storage		Slight.
Utensil		Slight.

TABLE II.—CLASSIFICATION OF PHYSICAL APPEARANCE

Identification of physical appearance characteristics	U.S. extra grade	U.S. standard grade
Dry product:		
Lumpy	Very slight	Slight.
Unnatural color		Slight.
Visible dark particles.	Very slight	Slight.
Reconstituted product:		
Grainy		Slight.

TABLE III.—CLASSIFICATION ACCORDING TO LABORATORY ANALYSIS

Laboratory tests	U.S. extra grade	U.S. standard grade
Bacterial estimate; standard plate count per gram	50,000	100,000
Milkfat content; percent	1.25	1.50
Moisture content; percent	4.0	5.0
Scorched particle content; mg	15.0	22.5
Solubility index; ml	1.2	2.0
U.S. High Heat	2.0	2.5
Titratable acidity; percent	.015	0.17

(7) *Solubility index.* Not more than 2.0 ml. except that product classified as U.S. High Heat may have not more than 2.5 ml.

(8) *Titratable acidity.* Not more than 0.17 percent.

§ 58.2529 U.S. grade not assignable.

Nonfat dry milk shall not be assigned a U.S. grade for one or more of the following reasons:

(a) Fails to meet the requirements for U.S. Standard grade.

(b) Has a direct microscopic clump count exceeding 100 million per gram.

(c) Produced in a plant found on inspection to be using unsatisfactory manufacturing practices, equipment, or facilities, or to be operating under unsanitary plant conditions..

(d) Produced in a plant which is not USDA approved.

§ 58.2532 Test methods.

All required tests shall be performed in accordance with "Methods of Laboratory Analysis", DA Instruction No. 918–103 (dry milk product series), Dairy Grading and Standardization Branch, AMS, U.S. Department of Agriculture, Washington, D.C. 20250; and "Official Methods of Analysis of the Association of Official Analytical Chemists", 13th Ed. or latest revision.

Explanation of Terms

§ 58.2537 Explanation of terms.

(a) *With respect of flavor:*

(1) *Slight.* Detectable only upon critical examination.

(2) *Definite.* Easily detectable but not intense.

(3) *Bitter.* Similar to taste of quinine.

(4) *Chalky.* A tactual type of flavor lacking in characteristic milk flavor.

(5) *Cooked.* Similar to a custard flavor and imparts a smooth aftertaste.

(6) *Feed.* Feed flavors (such as alfalfa, sweetclover, silage, or similar feed) in milk carried through into the nonfat dry milk.

(7) *Flat.* Lacking characteristic sweetness or full flavor.

(8) *Oxidized.* A flavor resembling cardboard and sometimes referred to as "cappy" or "tallowy".

(9) *Scorched.* A more intensified flavor than "cooked" and imparts a burnt aftertaste.

(10) *Stale, storage.* Lacking in freshness and imparting a "rough" aftertaste.

(11) *Utensil.* A flavor suggestive of improper or inadequate washing and sanitation of milking machines, utensils or factory equipment.

(b) *With respect to physical appearance:*

(1) *Practically free.* Present only upon very critical examination.

(2) *Reasonably free.* Present only upon critical examination.

(3) *Very slight pressure.* Lumps fall apart with only light touch.

(4) *Slight pressure.* Only sufficient pressure to disintegrate the lumps readily.

(5) *Natural color.* A color that is white or light cream.

(6) *Grainy.* Minute particles of undissolved powder appearing on the surface of a glass or tumbler in a thin film.

(7) *Unnatural color.* A color that is more intense than light cream and is brownish, dull or grey-like.

(8) *Lumpy.* Loss of powdery consistency but not caked into hard chunks.

(9) *Visible dark particles.* The presence of scorched or discolored specks.

Supplement to U.S. Standards for Grades of Nonfat Dry Milk (Spray Process); U.S. Heat Treatment Classification

§ 58.2538 Basis for obtaining heat treatment classification.

Heat treatment classification is not a U.S. Grade requirement except in cases when the higher solubility index specified for U.S. High Heat product is permitted. In all other instances, product submitted for USDA grading may be analyzed for heat treatment classification upon request of the applicant and the results shown on the grading certificate. Heat treatment classification will be made available only upon a U.S. graded product.

§ 58.2339 Nomenclature of U.S. Heat Treatment Classification.

The nomenclature of U.S. Heat Treatment Classification is as follows:

U.S. High-heat
U.S. Medium-heat
U.S. Low-heat

§ 58.2540 Basis for determination of U.S. Heat Treatment Classification.

The whey protein nitrogen test shall be used in determining the heat treatment classification as follows:

(a) *U.S. High-heat.* The finished product shall not exceed 1.5 mg. undenatured whey protein nitrogen per gram on nonfat dry milk.

(b) *U.S. Low-heat.* The finished product shall show not less than 6.0 mg. undenatured whey protein nitrogen per gram of nonfat dry milk.

(c) *U.S. Medium-heat.* The finished product shall show undenatured whey protein nitrogen between the levels of "high-heat" and "low-heat". (1.51 to 5.99 mg.).

§ 58.2541 Test method; whey protein nitrogen.

The method used shall be the modified Harland-Ashworth Method as outlined in "Standards for Grades of Dry Milks Including Methods of Analysis", available from the American Dry Milk Institute Inc.; 130 N. Franklin Street, Chicago, IL. 60606.

Subpart M—United States Standards for Grades of Nonfat Dry Milk (Roller Process) [1]

Definitions

§ 58.2550 Nonfat dry milk.

(a) "Nonfat dry milk" is the product resulting from the removal of fat and

[1] Compliance with these Standards does not excuse failure to comply with the provisions of the Federal Food, Drug, and Cosmetic Act.

water from milk, and contains the lactose, milk proteins, and milk minerals in the same relative proportions as in the fresh milk from which made. It contains not over 5 percent by weight of moisture. The fat content shall not exceed 1½ percent by weight.

(b) The term "milk" when used in this subpart means fresh, sweet milk produced by healthy cows, that has been pasteurized before or during the manufacture of the nonfat dry milk.[2]

U.S. Grades

§ 58.2551 Nomenclature of U.S. grades.

The nomenclature of U.S. grades is as follows:

U.S. Extra
U.S. Standard.

§ 58.2552 Basis for determination of U.S. grades.

(a) The U.S. grades of nonfat dry milk—roller process—are determined on the basis of flavor, physical appearance, bacterial estimate on the basis of standard plate count, milkfat content, moisture content, scorched particle content, solubility index and titratable acidity.

(b) The final U.S. grade shall be established on the basis of the lowest rating of any one of the quality characteristics.

§ 58.2553 Specifications for U.S. grades.

(a) *U.S. Extra grade.* U.S. Extra grade nonfat dry milk shall conform to the following requirements (See Tables I, II, and III):

(1) *Flavor* (Applies to the reconstituted product). Shall be sweet and desirable, but may possess the following flavors to a slight degree: chalky, feed, flat, and scorched.

(2) *Physical appearance.* Shall possess a uniform white to light cream natural color; free from lumps except those that break up readily with very slight pressure and reasonably free from visible dark particles. The reconstituted product shall be reasonably free from graininess.

(3) *Bacterial estimate.* Not more than 50,000 per gram standard plate count.

(4) *Milkfat content.* Not more than 1.25 percent.

(5) *Moisture content.* Not more than 4.0 percent.

(6) *Scorched particle content.* Not more than 22.5 mg.

(7) *Solubility index.* Not more than 15.0 ml.

(8) *Titratable acidity.* Not more than 0.15 percent.

(b) *U.S. Standard grade.* U.S. Standard grade nonfat dry milk shall conform to the following requirements (See Tables I, II, III):

(1) *Flavor* (Applies to the reconstituted product). Should possess a fairly desirable flavor but may possess the following to a slight degree: bitter, oxidized, stale, storage and utensil; the following to a definite degree: chalky, feed, flat, and scorched.

(2) *Physical appearance.* May possess a slight unnatural color; free from lumps except those that break up readily under slight pressure and moderately free from visible dark particles. The reconstituted product shall be reasonably free from graininess.

(3) *Bacterial estimate.* Not more than 100,000 per gram standard plate count.

(4) *Milkfat content.* Not more than 1.50 percent.

(5) *Moisture content.* Not more than 5.0 percent.

(6) *Scorched particle content.* Not more than 32.5 mg.

(7) *Solubility index.* Not more than 15.0 ml.

(8) *Titratable acidity.* Not more than 0.17 percent.

§ 58.2554 U.S. grade not assignable.

Nonfat dry milk shall not be assigned a U.S. grade for one or more of the following reasons:

(a) Fails to meet the requirements for U.S. Standard grade.

(b) Has a direct microscopic clump count exceeding 100 million per gram.

(c) Produced in a plant found on inspection to be using unsatisfactory manufacturing practices, equipment, or facilities, or to be operating under unsanitary plant conditions.

(d) Produced in a plant which is not USDA approved.

§ 58.2558 Test methods.

All required tests shall be performed in accordance with "Methods of Laboratory Analysis", DA Instruction No. 918–103 (dry milk product series), Dairy Grading and Standardization Branch, AMS, U.S. Department of Agriculture, Washington, DC 20250; and "Official Methods of Analysis of the Association of Official Analytical Chemists", 13th Ed. or latest revision.

TABLE I.—CLASSIFICATION OF FLAVOR

Identification of flavor characteristics	U.S. extra grade	U.S. standard grade
Bitter		Slight.
Chalky	Slight	Definite.
Feed	Slight	Definite.
Flat	Slight	Definite.
Oxidized		Slight.
Scorched	Slight	Definite.
Stale		Slight.
Storage		Slight.
Utensil		Slight.

TABLE II.—CLASSIFICATION OF PHYSICAL APPEARANCE

Identification of physical appearance characteristics	U.S. extra grade	U.S. standard grade
Dry product:		
Lumpy	Very slight	Slight.
Unnatural color		Slight.
Visible dark particles	Slight	Definite.
Reconstituted product:		
Grainy	Slight	Slight.

TABLE III.—CLASSIFICATION ACCORDING TO LABORATORY ANALYSIS

Laboratory tests	U.S. extra grade	U.S. standard grade
Bacterial estimate, standard plate count per gram	50,000	100,000
Milkfat content; percent	1.25	1.50
Moisture content; percent	4.0	5.0
Scorched particle content; mg	22.5	32.5
Solubility index; ml	15.0	15.0
Titratable acidity; percent	0.15	0.17

Explanation of Terms

§ 58.2562 Explanation of terms.

(a) *With respect to flavor:*

(1) *Slight.* Detectable only upon critical examination.

(2) *Definite.* Easily detectable but not intense.

(3) *Bitter.* Similar to taste of quinine.

(4) *Chalky.* A tactual type of flavor, lacking in characteristic milk flavor.

(5) *Feed.* Feed flavors (such as alfalfa, sweet-clover, silage, or similar feed) in milk carried through into the nonfat dry milk.

(6) *Flat.* Lacking characteristic sweetness or full flavor.

(7) *Oxidized.* A flavor resembling cardboard and sometimes referred to as "cappy" or "tallowy".

(8) *Scorched.* A more intensified flavor than "cooked" and imparts a burnt aftertaste.

(9) *Stale, storage.* Lacking in freshness and imparting a "rough" aftertaste.

(10) *Utensil.* A flavor suggestive of improper or inadequate washing and sanitation of milking machines, utensils, or factory equipment.

(b) *With respect to physical appearance:*

(1) *Practically free.* Present only upon very critical examination.

(2) *Reasonably free.* Present only upon critical examination.

[2] Nonfat dry milk covered by these standards shall not contain buttermilk, whey, other dairy derived products, or any added preservative, neutralizing agent or other chemical.

(3) *Moderately free.* Discernible upon careful examination.

(4) *Very slight pressure.* Lumps fall apart with only light touch.

(5) *Slight pressure.* Only sufficient pressure to disintegrate lumps readily.

(6) *Natural color.* A color that is white or light cream.

(7) *Grainy.* Minute particles of undissolved powder appearing on the surface of a glass or tumbler in a thin film.

(8) *Unnatural color.* A color that is more intense than light cream and is brownish, dull or grey-like.

(9) *Lumpy.* Loss of powdery consistency but not caked into hard chunks.

(10) *Visible dark particles.* The presence of scorched or discolored specks.

Subpart U—United States Standards for Instant Nonfat Dry Milk[1]

Definitions

§ 58.2750 Instant nonfat dry milk.

(a) Instant nonfat dry milk is nonfat dry milk which has been produced in such a manner as to substantially improve its dispersing and reconstitution characteristics over that produced by the conventional processes.

(b)(1) "Nonfat dry milk" is the product resulting from the removal of fat and water from milk and contains the lactose, milk proteins and milk minerals in the same relative proportion as in the fresh milk from which made. It contains not over 5 percent by weight of moisture. The fat content is not over 1½ percent by weight, unless otherwise indicated.

(2) The term "milk" when used in this subpart means fresh, sweet milk produced by healthy cows, that has been pasteurized before or during the manufacture of the instant nonfat dry milk.[2]

U.S. Grade

§ 58.2751 Nomenclature of the U.S. grade.

The nomenclature of the U.S. grade is U.S. Extra.

§ 58.2752 Basis for determination of the U.S. grade.

The U.S. grade of instant nonfat dry milk is determined on the basis of flavor, physical appearance, bacterial estimate on the basis of standard plate count, coliform count, milkfat content, moisture content, scorched particle content, solubility index, titratable acidity and dispersibility.

§ 58.2753 Specifications for U.S. grade.

(a) U.S. Extra grade shall conform to the following requirements (See Tables I, II, and III):

(1) *Flavor* (applies to reconstituted form). Shall be sweet, pleasing and desirable but may possess the following flavors to a slight degree: chalky, cooked, feed, flat.

(2) *Physical appearance.* Shall possess a uniform white to light cream natural color; shall be reasonably free-flowing and free from lumps except those that readily break up with very slight pressure.

(3) *Bacterial estimate.* Not more than 30,000 per gram standard plant count.

(4) *Coliform count.* Not more than 10 per gram.

(5) *Milkfat content.* Not more than 1.25 percent.

TABLE I.—CLASSIFICATION OF FLAVOR

Identification of flavor characteristics	U.S. extra grade
Chalky	Slight.
Cooked	Slight
Feed	Slight.
Flat	Slight.

TABLE II.—CLASSIFICATION OF PHYSICAL APPEARANCE

Identification of physical appearance characteristics	U.S. extra grade
Color	White to light cream.
Lumps	Very slight pressure.
Free flowing	Reasonably.

TABLE III.—CLASSIFICATION ACCORDING TO LABORATORY ANALYSIS

Laboratory tests	U.S. extra grade
Bacterial estimate, standard plate count per gram	30,000
Coliform count, per gram	10
Milkfat content; percent	1.25
Moisture content; percent	4.5
Scorched particle content; mg	15.0
Solubility index; ml	1.0
Titratable acidity; percent	0.15
Dispersibility; percent	85.0

(6) *Moisture content.* Not more than 4.5 percent.

(7) *Scorched particle content.* Not more than 15.0 mg.

(8) Solubility index. Not more than 1.0 ml.

(9) *Titratable acidity.* Not more than 0.15 percent.

(10) *Dispersibility.* Not less than 85.0 percent.

§ 58.2754 U.S. grade not assignable.

Instant nonfat dry milk shall not be assigned the U.S grade for one or more of the following reasons:

(a) Fails to meet the requirements for U.S. Extra grade.

(b) Has direct microscopic clump count exceeding 75 millon per gram.

(c) The phosphatase test. When run at the option of the Department or when requested by the buyer or seller, shows more than 4 micrograms of phenol per milliliter of reconstituted instant nonfat dry milk.

(d) Produced in a plant found on inspection to be using unsatisfactory manufacturing practices, equipment, or facilities.

(e) Produced in a plant which is not USDA approved.

§ 58.2756 Test methods.

All required tests, and optional tests when specified, shall be performed in accordance with "Methods of Laboratory Analysis", DA Instruction No. 918–103 (dry milk product series), Dairy Grading and Standardization Branch, AMS, U.S. Department of Agriculture, Washington, D.C. 20250; and "Official Methods of Analysis of the Association of Official Analytical Chemists", 13th Ed. or latest revision.

(1) *Dispersibility.* Dispersibility shall be determined by the modified Moats-Dabbah Method.

(2) *Phosphatase activity.* Residual phosphatase shall be determined using Method II, "Official Methods of Analysis of the Association of Official Analytical Chemists", 13th Ed. or latest revision.

§ 58.2759 Explanation of terms.

(a) *With respect to flavor.*

(1) *Slight.* Detectable only upon critical examination.

(2) *Chalky.* A tactual type of flavor lacking in characteristic milk flavor.

(3) *Cooked.* Similar to a custard flavor and imparts a smooth aftertaste.

(4) *Feed.* Feed flavors (such as alfalfa, sweet-clover, silage, or similar feed) in milk carried through into the instant nonfat dry milk.

(5) *Flat.* Lacking characteristic flavor.

(b) *With respect to physical appearance.*

(1) *Reasonably free-flowing.* Pours in a fairly constant, uniform stream from the open end of a tilted container or scoop.

(2) *Very slight pressure.* Lumps fall apart with only light touch.

(3) *Lumps.* Loss of powdery consistency but not caked into hard chunks.

[1] Compliance with these standards does not excuse failure to comply with the provision of the Federal Food, Drug, and Cosmetic Act.

[2] Instant nonfat dry milk covered by these standards shall not contain buttermilk, whey, other dairy derived products, or any added preservative, neutralizing agent or other chemical.

(4) *Natural color.* A color that is white or light cream.

(Agricultural Marketing Act of 1946, Secs. 203, 205, 60 Stat. 1087, as amended, 1090, as amended; 7 U.S.C. 1622, 1624)

Signed at Washington, D.C., on March 12, 1984.

Eddie F. Kimbrell,

Deputy Administrator, Commodity Services.

[FR Doc. 84-7241 Filed 3-16-84; 8:45 am]

BILLING CODE 3410-20-M

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7 CFR Part 989

Raisins Produced From Grapes Grown in California; Reduction of Incoming Substandard Tolerance and Conforming Weight Dockage System Changes

AGENCY: Agricultural Marketing Service, USDA.

ACTION: Final rule.

SUMMARY: This final rule changes the incoming substandard (immature) tolerance prescribed for Natural (sun-dried) Seedless, Golden Seedless, Dipped Seedless, Monukka, and Oleate and Related Seedless raisins and modifies the weight dockage system to conform with the tolerance change. The rule's objective is to improve product quality and reduce handling costs without placing an excessive burden on producers. This action was recommended by the Raisin Administrative Committee, which works with USDA in administering the marketing agreement and order of California raisins.

EFFECTIVE DATE: April 18, 1984.

FOR FURTHER INFORMATION CONTACT: Frank M. Grasberger, Acting Chief, Specialty Crops Branch, Fruit and Vegetable Division, AMS, USDA, Washington, D.C. 20250, (202) 447-5053.

SUPPLEMENTARY INFORMATION: The final rule has been reviewed under USDA guidelines implementing Executive Order 12291 and Secretary's Memorandum No. 1512-1 and has been determined to be a "non-major" rule under criteria contained therein.

William T. Manley, Deputy Administrator, Agricultural Marketing Service, has certified that this action will not have a significant economic impact on a substantial number of small entities.

The substandard tolerance being changed is prescribed in § 989.701 of Subpart—Quality Control (7 CFR 989.701-989.703; 48 FR 49214; 53683). The weight dockage system is contained in § 989.210 of Subpart—Supplementary Regulations (7 CFR 989.210-989.221; 48 FR 35347; 49214; 52028; 53683). These subparts are operative pursuant to the marketing agreement and Order No. 989, both as amended (7 CFR 989; 48 FR 32973), regulating the handling of raisins produced from grapes grown in California (hereinafter referred to collectively as the "order"). The order is effective under the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601-674). Authority for changing the substandard tolerance is provided in § 989.58(b) of the order, and the weight dockage system is established pursuant to § 989.58(a) of the order.

On the basis of a Raisin Administrative Committee recommendation, the Department last October changed the tolerance prescribed for substandard Natural (sun-dried) Seedless, Golden Seedless, Dipped Seedless, Monukka, and Oleate and Related Seedless raisins, which growers deliver to packers, from 8 percent to 6 percent for the 1983-84 crop year, to 4 percent for the 1984-85 crop year, and 2 percent for the 1985-86 and subsequent crop years. This action was issued on October 19, 1983, and published in the **Federal Register** on October 25, 1983 (48 FR 49214).

On November 21, 1983, the Committee recommended that the substandard tolerances of 4 percent and 2 percent be revoked, and that a substandard tolerance of 5 percent be established for the 1984-85 and all subsequent crop years. The Committee concluded that the four and two percent tolerances were too restrictive and would place an excessive burden on producers. The substandard tolerance is one of the factors prescribed in the minimum grade and condition standards for natural condition raisins. Substandard (immature) raisins are raisins made from grapes with less than desired sugar levels.

A proposal to implement the Committee's November 21 recommendation was published in the January 4, 1984, issue of the **Federal Register** (49 FR 413). The proposal invited written comments until February 2, 1984. Numerous postcard comments were received from raisin producers. Most of the comments favored the 5 percent substandard tolerance, on the basis that it would improve product quality and be in the long-term interest of the raisin industry. Other comments were received as follows: (1) One commentator continued to favor the more restrictive substandard levels, but to achieve industry unity, was willing to accept the 5 percent level recommended by the Committee; (2) Another commentator wanted the substandard tolerance moved up to the original 8 percent level and stated that a change in the tolerance for incoming raisins (i.e., raisins received by packers from producers) without any corresponding change in the tolerance for packed raisins would help raisin packers take financial advantage of raisin producers; (3) Several commentators indicated that the 5 percent tolerance was too lenient, and the tolerance level should be 0 percent; (4) Others indicated that the proposal was not in the best interest of the raisin industry, but did not indicate whether the substandard tolerance level should be higher or lower than 5 percent; and (5) Another indicated that imported raisins should be subject to the same standards.

A five percent tolerance would encourage producers to deliver fewer substandard raisins to handlers, so as to improve product quality and reduce handling costs without placing an excessive burden on producers. An improvement in the quality of the raisins delivered to packers for processing will enable packers to market raisins with higher maturity levels at lower processing costs and help the California raisin industry become more cost competitive with foreign producers and increase consumer acceptance of California raisins. The standards for incoming raisins and packed raisins cover different products. The incoming standards apply to all natural condition raisins, not to various sizes, delivered by producers to packers, whereas the standards for packed raisins apply after processing and sizing. Under U.S. Grade C, the lowest grade packers are permitted to ship under the order, packers can ship lots of midget-sized raisins containing a maximum of 5 percent, by weight, of substandard raisins. The tolerances under U.S. Grade C for select and mixed sizes, which make up the bulk of the raisins packed each year, are lower than 5 percent. Hence, the five percent incoming tolerance appears appropriate for incoming raisins. The comment that raisin imports should be subject to the five percent tolerance is denied because raisin imports are subject to standards for packed raisins, whereas the 5 percent tolerance is an incoming requirement which applies to natural condition raisins received by packers from producers.

The change in the substandard tolerance to five percent for the 1984-85 and all subsequent crop years requires conforming changes to be made to the weight dockage system tables prescribed in § 989.210(g) for Natural (sun-dried) Seedless, Golden Seedless, Dipped Seedless, Monukka, and Oleate

and Related Seedless raisins. The weight dockage system permits handlers to acquire as standard raisins any lot of the above varietal types even though the lots have been determined to be off-grade because they contain an excess of substandard (immature) raisins. Immature raisins are removed during normal processing. The creditable weight of such lots is computed by multiplying the net weight of the lot by a factor from the dockage tables in § 989.210(g). The factor reduces the weight of the lot by an amount approximating the weight of the substandard (immature) raisins needed to be removed from the lot in order for the balance of the lot to meet grade standards.

The rule also deletes § 989.703 because it is obsolete. This section prescribed changes in the standards for certain packed raisins through November 30, 1983. The changes are no longer applicable.

After consideration of all relevant matter presented, including that in the notice, the information and recommendation submitted by the Raisin Administrative Committee, the comments and other information, it is determined that the changes in the substandard tolerance for incoming raisins, and other conforming changes hereinafter set forth, will promote the orderly marketing of California raisins and be in the public interest, and that these changes will tend to effectuate the declared policy of the act.

List of Subjects in 7 CFR Part 989

Marketing agreements, Grapes, Raisins, California.

PART 989—[AMENDED]

Therefore, the final rule is adopted as follows:

1. Section 989.210 (a) and (g) of Subpart—Supplementary Regulations (7 CFR 989.210–989.221; 48 FR 35347, 49214, 52028, 53683) are revised to read as follows:

§ 989.210 Handling of varietal types of raisins acquired pursuant to a weight dockage system.

(a) *General.* Subject to prior agreement between handler and tenderer, a handler may acquire as standard raisins any lot of Natural (sun-dried) Seedless, Golden Seedless, Dipped Seedless, Monukka, and Oleate and Related Seedless raisins containing more than 6 percent beginning with the 1983–84 crop year, and 5 percent beginning with the 1984–85 and all subsequent crop years, by weight, of substandard raisins under a weight dockage system. A handler also may, subject to prior agreement, acquire as standard raisins any lot of Muscat (including other raisins with seeds), Sultana, and Zante Currant raisins containing more than 12 percent, by weight, of substandard raisins under a weight dockage system. The creditable weight of each lot of raisins acquired in this manner shall be that obtained by multiplying the net weight of the raisins in the lot by the applicable dockage factor from the appropriate dockage table prescribed in paragraphs (g) or (h) of this section.

* * * * *

(g) *Dockage tables applicable to Natural (sun-dried) Seedless, Golden Seedless, Dipped Seedless, Monukka, and Oleate and Related Seedless raisins.*

Percent substandard	Dockage factor
Crop Year—1983–84	
6.0	(1)
6.1	.999
6.2	.998
6.3	.997
6.4	.996
6.5	.995
Crop Year—1984–85 and Thereafter	
5.0	(1)
5.1	.999
5.2	.998
5.3	.997
5.4	.996
5.5	.995

[1] No dockage.

NOTE.—Percentage in excess of the last percentage shown in each table shall be expressed in the same increments as the foregoing, and the dockage factor for each such increment shall be .001 less than dockage factor for the preceding increment.

2. Section 989.701 (a)(3), (b)(3), and (c)(3) of Subpart—Quality Control (7 CFR 989.701–989.703; 48 FR 49214, 53683) are revised to read as follows:

§ 989.701 Minimum grade and condition standards for natural condition raisins.

(a) * * *

(3) Shall for the 1983–84 crop year contain not more than 6 percent, and for the 1984–85 and subsequent crop years, contain not more than 5 percent, by weight, of substandard raisins (raisins that show development less than that characteristic of raisins prepared from fairly well-matured grapes);

* * * * *

(b) * * *

(3) Shall for the 1983–84 crop year contain not more than 6 percent, and for the 1984–85 and subsequent crop years, contain not more than 5 percent, by weight, of substandard raisins (raisins that show development less than that characteristic of raisins prepared from fairly well-mature l grapes);

* * * * *

(c) * * *

(3) Shall for the 1983–84 crop year contain not more than 6 percent, and for the 1984–85 and subsequent crop years, contain not more more than 5 percent, by weight, of substandard raisins (raisins that show development less than that characteristic of raisins prepared from fairly well-matured grapes);

* * * * *

§ 989.703 [Removed]

3. Section 989.703 of Subpart—Quality Control (7 CFR 989.701–989.703) is removed.

(Secs. 1–19, 48 Stat. 31, as amended; 7 U.S.C. 601–674)

Dated: March 13, 1984.

Russell L. Hawes,

Acting Deputy Director, Fruit and Vegetable Division.

[FR Doc. 84-7240 Filed 3-18-84; 8:45 am]

BILLING CODE 3410-02-M

Rural Electrification Administration

7 CFR Part 1794

Environmental Policies and Procedures

Correction

In FR Doc. 84–6670, beginning on page 9544 in the issue of Tuesday, March 13, 1984, make the following corrections.

1. On page 9552, first column, first line of § 1794.22, "tire" should have read "tier".

2. On page 9555, second column, the second line of the undesignated paragraph following § 1794.54(a)(5), "aslo" should have read "also".

3. On page 9555, third column, in § 1794.62, paragraph (a)(5) should have been designated as (b), and paragraph (a)(5) was inadvertently omitted. As corrected paragraphs (a)(5) and (b) should have read as set forth below:

* * * * *

(a) * * *

(5) Set forth a thirty (30) day time period for review and comment.

(b) The Borrower's notice shall be published after REA has determined that the BER provides a satisfactory basis for public comment.

BILLING CODE 1505-01-M

NATIONAL CREDIT UNION ADMINISTRATION

12 CFR Part 795

National Credit Union Administration Information Collection Requirements Under the Paperwork Reduction Act: OMB Control Numbers

AGENCY: National Credit Union Administration (NCUA).

ACTION: Final rule.

SUMMARY: This subpart collects and displays the control numbers assigned to information collection requirements of the National Credit Union Administration by the Office of Management and Budget pursuant to the Paperwork Reduction Act of 1980, Pub. L. 96–511. The National Credit Union Administration intends that this subpart comply with the requirements of section 3507(f) of the Paperwork Reduction Act, which requires that agencies display a current control number assigned by the Director of the Office of Management and Budget (OMB) for each agency information requirement.

EFFECTIVE DATE: March 19, 1984.

ADDRESS: National Credit Union Administration, 1776 G Street, NW, Washington, DC 20456.

FOR FURTHER INFORMATION CONTACT: Hattie Ulan, Staff Attorney, at the above address or telephone (202) 357–1030; Wilmer Theard, Special Projects Officer at the above address or telephone (202) 357–1080.

SUPPLEMENTARY INFORMATION: The purpose of this final rule, in accordance with the Paperwork Reduction Act, is to put the public on notice of the control numbers assigned by OMB to paperwork requirements in NCUA regulations.

Regulatory Procedures

The NCUA Board has determined that because this action is non-substantive in nature, consideration of the Financial Regulatory Simplification Act and the Regulatory Flexibility Act are unnecessary.

List of Subjects in 12 CFR Part 795

Reporting and recordkeeping requirements.

Accordingly, 12 CFR is amended to add New Part 795 as follows:

PART 795—OMB CONTROL NUMBERS AND EXPIRATION DATES ASSIGNED PURSUANT TO THE PAPERWORK REDUCTION ACT

§ 795.1 OMB control numbers and expiration dates.

(a) *Purpose.* This subpart collects and displays the control numbers assigned to information collection requirements of the NCUA by the Office of Management and Budget (OMB) pursuant to the Paperwork Reduction Act of 1980, Pub. L. 96–511. The NCUA intends that this subpart comply with the requirements of section 3507(f) of the Paperwork Reduction Act, which requires that agencies display a current control number assigned by the Director of OMB for each agency information requirement.

(b) *Display.*

12 CFR part or section where identified and described	Current OMB control no.
701.1	3133–0015
701.12	3133–0075
701.13	3133–0004
701.21–6	3133–0048
701.24	3133–0057
701.26	3133–0044
701.31	3133–0048 and 3133–0068
701.36	3133–0040
702.2	3133–0072
703.2	3133–0036
704.3	3133–0030
708	3133–0024
710	3133–0076
724.1	3133–0035
725	3133–0060
725	3133–0061
725	3133–0063
725	3133–0064
741	3133–0007 and 3133–0028
741.5	3133–0073
741.6	3133–0025
741.7	3133–0004
745.13	3133–0028
748	3133–0033 and 3133–0034
749	3133–0032

Authority: 12 U.S.C. 1766(a)(11), and 5 U.S.C. 3507(f).

By the National Credit Union Administration Board.

Rosemary Brady,

Secretary, National Credit Union Administration Board.

FR Doc. 84–6918 Filed 3–16–84; 8:45 am]

BILLING CODE 7535–01–M

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 71

[Airspace Docket No. 83–AWP–11]

Alteration of Control Zone; Long Beach Airport, California

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule.

SUMMARY: This amendment alters the description of the Control Zone for Long Beach Airport, Long Beach, California. The Control Zone is necessary to provide controlled airspace for Instrument Flight Rule (IFR) operations when the Los Alamitos Control Zone is not effective.

EFFECTIVE DATE: April 19, 1984.

FOR FURTHER INFORMATION CONTACT: Mateo M. Palenzuela, Airspace and Procedures Branch, Air Traffic Division, Federal Aviation Administration, 15000 Aviation Boulevard, Lawndale, California 90261, telephone (213) 536–6182.

SUPPLEMENTARY INFORMATION:

History

The purpose of this amendment to Part 71 of the Federal Aviation Regulations (14 CFR Part 71) is to provide controlled airspace for IFR operations when the Los Alamitos Control Zone is not effective. In addition, it corrects the name of Sunset Beach Airport to Meadowlark Airport. The rule change is minor in nature and does not impose any additional burden on any person. In view of the foregoing, notice and public procedure are unnecessary and the rule may be effective in less than 30 days.

The Rule

This amendment to Subpart F of Part 71 of the Federal Aviation Regulations (14 CFR Part 71) amends the description of the Long Beach, California, Control Zone by providing controlled airspace for IFR operations when Los Alamitos Control Zone is not effective and correcting the name of Sunset Beach to Meadowlark Airport which is in the excluded airspace of the rule. Section 71.171 Part 71 of the Federal Aviation

Regulations was republished in Advisory Circular AC 70-3A, dated January 3, 1983.

List of Subjects in 14 CFR Part 71

Control zones, Aviation safety.

Adoption of the Amendment

Accordingly, pursuant to the authority delegated to me, § 71.171 of Part 71 of the Federal Aviation Regulations (14 CFR Part 71) (as amended (46 FR 455)) is further amended, effective 0700 G.m.t., March 30, 1984, as follows:

Long Beach, California [Revised]

Following * * * "within a 1-mile radius of", remove the name "Sunset Beach", and substitute the name "Meadowlark".

Following * * * "in the Airport/Facility Directory", add ", and excluding the portion within the Los Alamitos, California, Control Zone, when it is effective."

(Secs. 307(a) and 313(a), Federal Aviation Act of 1958 (49 U.S.C. 1348(a), 1354(a)); (49 U.S.C. 106(g) (Revised, Pub. L. 97-449, January 12, 1983)); and 14 CFR 11.69)

Note.—The FAA has determined that this regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. It, therefore—(1) Is not a "major rule" under Executive Order 12291; (2) is not a "significant rule" under DOT Regulatory Policies and Procedures (44 FR 11034; February 26, 1979); and (3) does not warrant preparation of a regulatory evaluation as the anticipated impact is so minimal. Since this is a routine matter that will only affect air traffic procedures and air navigation, it is certified that this rule will not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

Issued in Los Angeles, California, on February 17, 1984.

R. L. Devereaux,

Acting Director, Western-Pacific Region.

[FR Doc. 84-7159 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-13-M

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14 CFR Part 97

[Docket No. 23932; Amdt. No. 1264]

Standard Instrument Approach Procedures; Miscellaneous Amendments

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Final rule.

SUMMARY: This amendment establishes, amends, suspends, or revokes Standard Instrument Approach Procedures (SIAPs) for operations at certain airports. These regulatory actions are needed because of the adoption of new or revised criteria, or because of changes occurring in the National Airspace System, such as the commissioning of new navigational facilities, addition of new obstacles, or changes in air traffic requirements. These changes are designed to provide safe and efficient use of the navigable airspace and to promote safe flight operations under instrument flight rules at the affected airports.

DATE: An effective date for each SIAP is specified in the amendatory provisions.

ADDRESSES: Availability of matters incorporated by reference in the amendment is as follows:

For Examination

1. FAA Rules Docket, FAA Headquarters Building, 800 Independence Avenue, SW., Washington, D.C. 20591;
2. The FAA Regional Office of the region in which the affected airport is located; or
3. The Flight Inspection Field Office which originated the SIAP.

For Purchase

Individual SIAP copies may be obtained from:

1. FAA Public Inquiry Center (APA-430), FAA Headquarters Building, 800 Independence Avenue, SW., Washington, D.C. 20591; or
2. The FAA Regional Office of the region in which the affected airport is located.

By Subscription

Copies of all SIAPs, mailed once every 2 weeks, are for sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

FOR FURTHER INFORMATION CONTACT: Donald K. Funai, Flight Procedures Standards Branch (AFO-230), Air Transportation Division, Office of Flight Operations, Federal Aviation Administration, 800 Independence Avenue, SW., Wshington, D.C. 20591; telephone (202) 426-8277.

SUPPLEMENTARY INFORMATION: This amendment to Part 97 of the Federal Aviation Regulations (14 CFR Part 97) prescribes new, amended, suspended, or revoked Standard Instrument Approach Procedures (SIAPs). The complete regulatory description of each SIAP is contained in official FAA form documents which are incorporated by reference in this amendment under 5 U.S.C. § 552(a), 1 CFR Part 51, and § 97.20 of the Federal Aviation Regulations (FARs). The applicable FAA Forms are identified as FAA Forms 8260-3, 8260-4 and 8260-5. Materials incorporated by reference are available for examination or purchase as stated above.

The large number of SIAPs, their complex nature, and the need for a special format make their verbatim publication in the **Federal Register** expensive and impractical. Further, airmen do not use the regulatory text of the SIAPs, but refer to their graphic depiction on charts printed by publishers of aeronautical materials. Thus, the advantages of incorporation by reference are realized and publication of the complete description of each SIAP contained in FAA form document is unnecesary. The provisions of this amendment state the affected CFR (and FAR) sections, with the types and effective dates of the SIAPs. This amendment also identifies the airport, its location, the procedure identification and the amendment number.

This amendment to Part 97 is effective on the date of publication and contains separate SIAPs which have compliance dates stated as effective dates based on related changes in the National Airspace System or the application of new or revised criteria. Some SIAP amendments may have been previously issued by the FAA in a National Flight Data Center (FDC) Notice to Airmen (NOTAM) as an emergency action of immediate flight safety relating directly to published aeronautical charts. The circumstances which created the need for some SIAP amendments may require making them effective in less than 30 days. For the remaining SIAPs, an effective data at least 30 days after publication is provided.

Further, the SIAPs contained in this amendment are based on the criteria contained in the U.S. Standard for Terminal Instrument Approach Procedures (TERPs). In developing these SIAPs, the TERPS criteria were applied to the conditions existing or anticipated at the affected airports. Because of the close and immediate relationship between these SIAPs and safety in air commerce, I find that notice and public procedure before adopting these SIAPs is unnecessary, impracticable, and contrary to the public interest and, where applicable, that good cause exists for making some SIAPs effective in less than 30 days.

List of Subjects in 14 CFR Part 97

Approaches, Standard instrument.

Adoption of the Amendment

Accordingly, pursuant to the authority delegated to me, Part 97 of the Federal Aviation Regulations (14 CFR Part 97) is amended by establishing, amending, suspending, or revoking Standard Instrument Approach Procedures, effective at 0901 G.m.t. on the dates specified, as follows:

1. By amending § 97.23 VOR, VOR/DME, VOR or TACAN, and VOR/DME or TACAN SIAPs identified as follows:

** * * Effective May 10, 1984*

Blythe, CA—Blythe, VOR-A, Amdt. 5
Blythe, CA—Blythe, VOR/DME RWY 26, Amdt. 4
San Francisco, CA—San Francisco Int'l, VOR RWY 28L/R, Amdt. 18, Cancelled
Woodland, CA—Watts-Woodland, VOR-A, Amdt. 3
Lihue, HI—Lihue, VOR-A, Orig.
Lihue, HI—Lihue, VOR/DME-C, Amdt. 1, Cancelled
Lihue, HI—Lihue, VOR-D, Amdt. 1, Cancelled
Lihue, HI—Lihue, VOR/DME or TACAN RWY 17, Orig.
Lihue, HI—Lihue, VOR/DME-3 RWY 21, Amdt. 1, Cancelled
Lihue, HI—Lihue, VOR/DME or TACAN RWY 21, Orig.
Lihue, HI—Lihue, VOR or TACAN RWY 35, Orig.
Alton/St Louis, IL—St Louis Regional, VOR-A, Amdt. 6
Belvidere, IL—Belvidere LTD, VOR-A, Amdt. 1
Grayslake, IL—Campbell, VOR-A, Amdt. 3
Big Rapids, MI—Roben-Hood, VOR/DME-A, Amdt. 5
Dowagiac, MI—Cass County Meml, VOR-A, Amdt. 7
Mackinac Island, MI—Mackinac Island, VOR/DME-A, Amdt. 6
Poteau, OK—Robert S. Kerr, VOR/DME RWY 36, Amdt. 1
Big Spring, TX—Big Spring McMahon-Wrinkle, VOR RWY 17L, Amdt. 2
Big Spring, TX—Big Spring McMahon-Wrinkle, VOR RWY 35R, Amdt. 2

** * * Effective April 26, 1984*

Jasper, AL—Walker County, VOR/DME RWY 29, Amdt. 2, Cancelled
Madison, CT—Griswold, VOR-A, Amdt. 3
Plainfield, IL—Clow Intl, VOR-A, Amdt. 1
Manhattan, KS—Manhattan Muni, VOR-F, Amdt. 2
Manhattan, KS—Manhattan Muni, VOR-H, Amdt. 11
Manhattan, KS—Manhattan Muni, VOR RWY 3, Amdt. 14
Sanford, ME—Sanford Muni, VOR RWY 25, Amdt. 11
Westminster, MD—Clearview Airpark, VOR-A, Amdt. 3
Bedford, MA—Laurence G. Hanscom Fld, VOR RWY 23, Amdt. 6
Lawrence, MA—Lawrence Muni, VOR RWY 23, Amdt. 8
Tupelo, MS—C. D. Lemons Muni, VOR RWY 4, Amdt. 7, Cancelled
Montauk, NY—Montauk, VOR RWY 6, Amdt. 1
Saranac Lake, NY—Adirondack, VOR RWYs 5 & 9, Amdt. 11
Lumberton, NC—Lumberton Muni, VOR RWY 5, Amdt. 5
Lumberton, NC—Lumberton Muni, VOR RWY 13, Amdt. 5
Altoona, PA—Altoona-Blair County, VOR-A, Amdt. 2
Collegeville, PA—Perkiomen Valley, VOR RWY 9, Amdt. 2
Pittsburgh, PA—Allegheny County, VOR RWY 5, Amdt. 9
Camden, SC—Woodward Field, VOR/DME-A, Amdt. 1
Leesburg, VA—Leesburg Muni/Godfrey Field, VOR RWY 35, Amdt. 6
Lewisburg, WV—Greenbrier Valley, VOR-A, Amdt. 6
Fort Bridger, WY—Fort Bridger, VOR RWY 22, Orig., Cancelled

** * * Effective April 12, 1984*

Kokomo, IN—Kokomo Muni, VOR RWY 23, Amdt. 15
Kokomo, IN—Kokomo Muni, VOR RWY 32, Amdt. 15

** * * Effective March 8, 1984*

Melbourne, FL—Melbourne Regional, VOR RWY 9R, Amdt. 17
Melbourne, FL—Melbourne Regional, VOR RWY 27L, Amdt. 10

** * * Effective March 7, 1984*

Key West, FL—Key West Intl, VOR-B, Amdt. 7

2. By amending § 97.25 LOC, LOC/DME, LDA, LDA/DME, SDF, and SDF/DME SIAPs identified as follows:

** * * Effective May 10, 1984*

Springdale, AR—Springdale Muni, LOC RWY 18, Amdt. 1
Van Nuys, CA—Van Nuys, LOC/DME-D, Amdt. 1, Cancelled
Alton/St Louis, IL—St Louis Regional, LOC BC RWY 11, Amdt. 4
Roswell, NM—Roswell Industrial Air Center, LOC BC RWY 3, Amdt. 5

** * * Effective April 26, 1984*

Belmar-Farmingdale, NJ—Allaire, SDF RWY 14, Amdt. 2

** * * Effective April 12, 1984*

Casa Grande, AZ—Casa Grande Muni, LOC/DME RWY 5, Orig., Cancelled
Aurora, IL—Aurora Muni, LOC RWY 9, Orig.

** * * Effective March 8, 1984*

Melbourne, FL—Melbourne Regional, LOC BC RWY 27L, Amdt. 7

3. By amending § 97.27 NDB and NDB/DME SIAPs identified as follows:

** * * Effective May 10, 1984*

Mesa, AZ—Falcon Fld, NDB-C, Amdt. 1
Ash Flat, AR—Cherokee Village, NDB RWY 4, Orig.
Cherokee Village, AR—Cherokee Village, NDB RWY 4, Amdt. 4, Cancelled
Alton/St Louis, IL—St Louis Regional, NDB RWY 17, Amdt. 8
Alton/St Louis, IL—St Louis Regional, NDB RWY 29, Amdt. 6
Harrisburg, IL—Harrisburg-Raleigh, NDB RWY 24, Amdt. 7
North Vernon, IN—North Vernon, NDB RWY 5, Amdt. 3
Detroit, MI—Detroit Metropolitan Wayne County, NDB RWY 3L, Amdt. 7
Detroit, MI—Detroit Metropolitan Wayne County, NDB RWY 3C, Amdt. 8
Detroit, MI—Detroit Metropolitan Wayne County, NDB RWY 27, Amdt. 7
Alva, OK—Alva Muni, NDB RWY 35, Amdt. 3
Fairmont, WV—Fairmont Muni, NDB-A, Amdt. 5

** * * Effective April 26, 1984*

Fort Collins (Loveland), CO—Fort Collins-Loveland Muni, NDB RWY 33, Amdt. 2
Leesburg, FL—Leesburg Muni, NDB RWY 31, Amdt. 1, Cancelled
Leesburg, FL—Leesburg Muni, NDB RWY 31, Orig.
Statesboro, GA—Statesboro Muni, NDB RWY 13, Amdt. 4, Cancelled
Statesboro, GA—Statesboro Muni, NDB RWY 31, Amdt. 4, Cancelled
Statesboro, GA—Statesboro Muni, NDB RWY 31, Orig.
Litchfield, IL—Litchfield Muni, NDB RWY 9, Amdt. 1
Litchfield, IL—Litchfield Muni, NDB RWY 27, Amdt. 3
Bedford, MA—Laurence G. Hanscom Fld, NDB RWY 11, Amdt. 17
Bedford, MA—Laurence G. Hanscom Fld, NDB RWY 29, Amdt. 3
Boston, MA—General Edward Lawrence Logan Intl, NDB RWY 4R, Amdt. 21
Lawrence, MA—Lawrence Muni, NDB RWY 5, Amdt. 4
Lumberton, NC—Lumberton Muni, NDB RWY 13, Amdt. 6
Sumter, SC—Sumter Muni, NDB RWY 22 Amdt. 2

** * * Effective March 8, 1984*

Melbourne, FL—Melbourne Regional, NDB RWY 9R, Amdt. 12

** * * Effective March 7, 1984*

Key West, FL—Key West Intl, NDB-A, Amdt. 11

4. By amending § 97.29 ILS ILS/DME, ISMLS, MLS, MLS/DME and MLS/RNAV SIAPs identified as follows:

** * * Effective May 10, 1984*

Little Rock, AR—Adams Field, ILS RWY 4, Amdt. 20
Van Nuys, CA—Van Nuys, ILS RWY 16R, Amdt. 3
Alton/St Louis, IL—St Louis Regional, ILS RWY 29, Amdt. 6
Detroit, MI—Detroit Metropolitan Wayne County, ILS RWY 3L, Amdt. 7
Detroit, MI—Detroit Metropolitan Wayne County, ILS RWY 3R, Amdt. 6
Detroit, MI—Detroit Metropolitan Wayne County, ILS RWY 21L, Amdt. 2
Detroit, MI—Detroit Metropolitan Wayne County, ILS RWY 21R, Amdt. 19
Detroit, MI—Detroit Metropolitan Wayne County, ILS RWY 27, Amdt. 6
Kansas City, MO—Richards-Gebaur, ILS RWY 36, Amdt. 2
Roswell, NM—Roswell Industrial Air Center, ILS RWY 21, Amdt. 12
Dallas, TX—Dallas Love Field, ILS RWY 31L, Amdt. 13

** * * Effective April 26, 1984*

Fort Collins (Loveland), CO—Fort Collins-Loveland Muni, ILS RWY 33, Amdt. 3
Greeley, CO—Weld County Muni, ILS RWY 9, Amdt. 2
Tallahassee, FL—Tallahassee Muni, ILS RWY 27L, Amdt. 1
Bedford, MA—Laurence G. Hanscom Fld, ILS RWY 11, Amdt. 20

Boston, MA—General Edward Lawrence Logan Intl, ILS RWY 4R, Amdt. 4
Lawrence, MA—Lawrence Muni, ILS RWY 5, Amdt. 2
New York, NY—John F. Kennedy Intl, ILS RWY 4L, Amdt. 5
New York, NY—John F. Kennedy Intl, ILS RWY 4R, Amdt. 27
New York, NY—John F. Kennedy Intl, ILS RWY 22R, Amdt. 5
Altoona, PA—Altoona-Blair County, ILS RWY 20, Amdt. 3

* * * *Effective April 12, 1984*

Casa Grande, AZ—Casa Grande Muni, ILS/DME RWY 5, Orig.
Kokomo, IN—Kokomo Muni, ILS RWY 23, Amdt. 2
Philadelphia, PA—Philadelphia Intl, ILS RWY 9R, Amdt. 5
Philadelphia, PA—Philadelphia Intl, ILS RWY 27L, Amdt. 3
Philadelphia, PA—Philadelphia Intl, ILS RWY 27R, Amdt. 5

* * * *Effective March 8, 1984*

Melbourne, FL—Melbourne Regional, ILS RWY 9R, Amdt. 7

* * * *Effective March 6, 1984*

Philadelphia, PA—Philadelphia Intl, ILS RWY 17, Amdt. 1

* * * *Effective March 1, 1984*

Rapid City, SD—Rapid City Regional, ILS RWY 32, Amdt. 13

5. By amending § 97.31 RADAR SIAPs identified as follows:

* * * *Effective May 10, 1984*

Detroit, MI—Detroit Metropolitan Wayne County, RADAR-1, Amdt. 15

* * * *Effective April 26, 1984*

Muskegon, MI—Muskegon County, RADAR-1, Amdt. 10

6. By amending § 97.33 RNAV SIAPs identified as follows:

* * * *Effective May 10, 1984*

Dowagiac, MI—Cass County Meml, RNAV RWY 9, Amdt. 5
Dowagiac, MI—Cass County Meml, RNAV RWY 27, Amdt. 4

* * * *Effective April 26, 1984*

Jamestown, NY—Chautauqua County, RNAV RWY 13, Amdt. 1

* * * *Effective April 12, 1984*

Kokomo, In—Kokomo Muni, RNAV RWY 5, Amdt. 1

(Secs. 307, 313(a), 601, and 1110, Federal Aviation Act of 1958 (49 U.S.C. 1348, 1354(a), 1421, and 1510); 49 U.S.C. 106(g) (Revised, Pub. L. 97-449, January 12, 1983); and 14 CFR 11.49(b)(3))

Note.—The FAA has determined that this regulation only involves an established body of technical regulations for which frequent and routine amendments are necessary to keep them operationally current. It, therefore—(1) Is not a "major rule" under Executive Order 12291; (2) is not a "significant rule" under DOT Regulatory Policies and Procedures (44 FR 11034; February 26, 1979); and (3) does not warrant preparation of a regulatory evaluation as the anticipated impact is so minimal. For the same reason, the FAA certifies that this amendment will not have a significant economic impact on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

Issued in Washington, D.C. on March 9, 1984.

Note.—The incorporation by reference in the preceding document was approved by the Director of the Federal Register on December 31, 1980, and reapproved as of January 1, 1982.

Kenneth S. Hunt,

Director of Flight Operations.

[FR Doc. 84-7158 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-13-M

COMMODITY FUTURES TRADING COMMISSION

17 CFR Part 33

Domestic Exchange-Traded Commodity Options, Expansion of Pilot Program to Include Options on Domestic Agricultural Commodities

AGENCY: Commodity Futures Trading Commission.

ACTION: Notice of effective date of rule amendment.

SUMMARY: On January 23, 1984 the Commodity Futures Trading Commission ("Commission") published in the **Federal Register** an amendment to Commission Rule § 33.4 (49 FR 2752) which permits the trading of options on futures contracts on domestic agricultural commodities. The Commission further indicated, however, that the amendment would not become effective until the expiration of thirty calendar days of continuous session of Congress after the transmittal of the final rule and related materials to the House Committee on Agriculture and the Senate Committee on Agriculture, Nutrition, and Forestry and the publication of a notice of effective date of the rule amendment.

The Congressional review period specified in Section 4c(c) of the Commodity Exchange Act (7 U.S.C. 6c(c)) has now expired. Accordingly, the Commission now provides notice that the amendment to § 33.4(a)(6) of its regulations, as published at 49 FR 2756-57 (January 23, 1984) is effective March 19, 1984.

EFFECTIVE DATE: March 19, 1984.

FOR FURTHER INFORMATION CONTACT: Paul M. Architzel, Chief Counsel, Division of Economics and Education, Commodity Futures Trading Commission, 2033 K Street NW., Washington, D.C. 20581. Telephone (202) 254-6990.

Issued in Washington, D.C., on March 14, 1984, by the Commission.

Jane K. Stuckey,

Secretary of the Commission.

[FR Doc. 84-7277 Filed 3-16-84; 8:45 am]

BILLING CODE 6351-01-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

21 CFR Parts 73, 74, 103, 105, 131, 133, 135, 136, 137, 139, 145, 146, 150, 155, 160, 161, 163, 164, 166, 168, 169, 172, 173, 175, 176, 177, 178, 179, and 189

[Docket No. 84N-0025]

Incorporation by Reference; Updating of Text

AGENCY: Food and Drug Administration.

ACTION: Final rule.

SUMMARY: The Food and Drug Administration (FDA) is amending the regulatory text pertaining to materials incorporated by reference in those parts of Title 21 of the Code of Federal Regulations concerned with color additives and food. This action is taken to meet the requirements for incorporation by reference set forth in Title 1 of the Code of Federal Regulations (1 CFR Part 51).

DATES: Effective April 19, 1984 for 21 CFR Parts 73, 74, 103, 105, 131, 133, 135, 136, 137, 139, 145, 146, 150, 160, 161, 163, 164, 166, 168, and 169; effective March 19, 1984 for 21 CFR Parts 172, 173, 175, 176, 177, 178, 179, and 189; the Director of the Office of the Federal Register approves the incorporation by reference of certain publications in Title 21 on the respective effective dates for each of these parts. Objections by April 18, 1984.

ADDRESS: Written objections to the Dockets Management Branch (HFA-305), Food and Drug Administration, Rm. 4-62, 5600 Fishers Lane, Rockville, MD 20857.

FOR FURTHER INFORMATION CONTACT: Michael E. Kashtock, Bureau of Foods (HFF-334), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, 202-472-5690.

SUPPLEMENTARY INFORMATION: In the **Federal Register** of January 30, 1984 (49 FR 3804), FDA published a proposal to amend certain of its regulations to update existing incorporations by reference to meet the requirements for incorporation by reference set forth in

Title 1 of the Code of Federal Regulations (1 CFR Part 51). Title 1 requires the filing and updating of material that has been incorporated by reference in the Code of Federal Regulations. The purpose of the requirement is to ensure the public availability and accuracy of material that has been incorporated from other sources.

Accordingly, FDA has reviewed the regulations concerned with color additives and food (21 CFR Parts 1–199) that include materials incorporated by reference. The agency has concluded that it is necessary to amend a number of these regulations to bring them into compliance with the requirements prescribed in 1 CFR Part 51.

Many of the incorporated materials consist of methods or specifications that were published in compendia such as the Food Chemicals Codex or the Official Methods of Analysis of the Association of Official Analytical Chemists. In many cases, although this material has not been modified in the compendium, the volume of the compendium cited when a regulation was established has been superseded by a subsequent volume. In addition, many of the individual methods have been superseded by updated versions of the methods, which, though updated, do not represent a substantial change in the method. The agency believes that in such cases the most recently published method or compendia should be cited in the incorporating regulatory text.

Additionally, and for similar reasons, the agency is updating several regulations citing U.S. Government-recognized publications such as the United States Pharmacopeia (U.S.P.) and the National Formulary (NF). Although these publications do not constitute official incorporations by reference, their updating at this time is appropriate.

The agency believes that the materials that are incorporated by reference or used to update particular regulations do not include any substantive changes to those regulations.

The agency received two comments in response to the January 30, 1984 proposal.

One comment noted that a previous final rule affecting editorial changes in regulations containing material incorporated by reference (47 FR 11835, March 19, 1982) inadvertently omitted existing specifications under § 172.615 *Chewing gum base* (21 CFR 172.615) for the substance synthetic paraffin. The established specifications requiring that this ingredient have "a maximum oil content of 0.5 percent" and that it have "an absorptivity of less than 0.01 at 290 millimicrons in decahydronaphthalene at 190° F" were inadvertently deleted in the final rule. The comment requested that the agency reincorporate the omitted specifications for synthetic paraffin in this final rule.

The agency agrees that these omissions were inadvertent, and that these specifications should be restored to § 172.615 in this final rule. Therefore, FDA has revised the entry for synthetic paraffin in § 172.615 in this final rule to restore these specifications. Additionally, ASTM (the American Society for Testing Materials) method D2008–80 is being restored as the correct method for the determination of absorptivity, replacing ASTM method E131–61T which was inadvertently substituted in the 1982 final rule.

The other comment noted that in § 172.820 *Polyethylene glycol (mean molecular weight 200–9,500)* (21 CFR 172.820), the NF XV rather than the U.S.P. XX should be cited as the source of the analytical method.

The agency agrees and has revised § 172.820 accordingly.

This same comment noted that in § 172.874 *Hydroxypropyl methylcellulose* (21 CFR 172.874), the correct source for the definition and specifications for hydroxypropyl methylcellulose is the U.S.P XX rather than the NF XV, and that four monographs for this substance appear in the U.S.P. XX.

The agency now believes that additional time is required to determine which of these four monographs is appropriate to cite in place of the current reference to NF XII in § 172.874 and is therefore postponing updating action on this regulation and withdrawing the proposed amendment until the issuance of a future **Federal Register** proposal that will update incorporations by reference that require more detailed review.

This same comment also noted that in § 173.340 *Defoaming agents* (21 CFR 173.340), a monograph for polyoxyethylene 40 monostearate (one of the defoaming agents listed in § 173.340) does not appear in either the current U.S.P. or NF.

The current reference in § 173.340 derives from the U.S.P. XVI, which designated the substance "Polyoxyl 40 Stearate" as synonymous with polyoxyethylene 40 monostearate. Although the current NF retains a monograph for "Polyoxyl 40 Stearate," this term now includes polyoxyethylene 40 mono- and distearate. After considering this change, the agency believes that additional time is required to determine if the listing of "Polyoxyl 40 Stearate" in NF XV is appropriate for inclusion in § 173.340. Therefore, the agency is also postponing updating action on this regulation and withdrawing the proposed amendment.

The agency has determined pursuant to 21 CFR 25.24(b)(22) (proposed December 11, 1979; 44 FR 71742) that this action is of a type that does not individually or cumulatively have a significant impact on the human environment. Therefore, neither an environmental assessment nor an environmental impact statement is required.

FDA, in accordance with the Regulatory Flexibility Act, has considered the effect that this final rule will have on small entities including small businesses and has determined that the effect of this final rule will be to improve the availability of the materials incorporated, while not significantly affecting their content or other factors affecting their use. Therefore, FDA certifies in accordance with section 605(b) of the Regulatory Flexibility Act that no significant economic impact on a substantial number of small entities will derive from this action.

List of Subjects

21 CFR Part 73

Color additives, Cosmetics, Drugs, Incorporation by reference, Medical devices.

21 CFR Part 74

Color additives, Cosmetics, Drugs, Incorporation by reference, Medical devices.

21 CFR Part 103

Incorporation by reference, Quality standards.

21 CFR Part 105

Dietary foods, Food labeling, Incorporation by reference, Infant Foods, Nutrition, Vitamins and minerals.

21 CFR Part 131

Cream, Food standards, Incorporation by reference, Milk, Yogurt.

21 CFR Part 133

Cheese, Food standards, Incorporation by reference.

21 CFR Part 135

Food standards, Frozen desserts, Ice cream, Incorporation by reference.

21 CFR Part 136

Bakery products, Bread, Food standards, Incorporation by reference.

21 CFR Part 137

Cereals, Flour, Food standards, Incorporation by reference.

21 CFR Part 139

Food standards, Incorporation by reference, Macaroni, Noodles.

21 CFR Part 145

Canned fruit, Food standards, Fruit, Incorporation by reference.

21 CFR Part 146

Canned fruit juice, Food standards, Fruit juices, Incorporation by reference.

21 CFR Part 150

Food standards, Fruit butter, Incorporation by reference, Jam, Jelly.

21 CFR Part 155

Canned vegetables, Food standards, Incorporation by reference, Vegetables.

21 CFR Part 160

Eggs, Food standards, Incorporation by reference.

21 CFR Part 161

Fish, Food standards, Incorporation by reference, Seafood.

21 CFR Part 163

Cacao products, Chocolate, Food standards, Incorporation by reference.

21 CFR Part 164

Food standards, Incorporation by reference, Nuts, Peanuts.

21 CFR Part 166

Food standards, Incorporation by reference, Margarine.

21 CFR Part 168

Food standards, Incorporation by reference, Sirups, Sugars.

21 CFR Part 169

Food dressings, Food standards, Incorporation by reference, Vanilla.

21 CFR Part 172

Food additives, Food preservatives, Incorporation by reference, Spices and flavorings.

21 CFR Part 173

Food additives, Food processing aids, Incorporation by reference.

21 CFR Part 175

Adhesives, Food additives, Food packaging, Incorporation by reference.

21 CFR Part 176

Food additives, Food packaging, Incorporation by reference, Paper and paperboard.

21 CFR Part 177

Food additives, Incorporation by reference, Polymeric food packaging.

21 CFR Part 178

Food additives, Food packaging, Incorporation by reference, Sanitizing solutions.

21 CFR Part 179

Food additives, Food packaging, Incorporation by reference, Irradiation of food.

21 CFR Part 189

Food ingredients, Incorporation by reference, Prohibited direct food ingredients, Prohibited indirect food ingredients.

Therefore, under the Federal Food, Drug, and Cosmetic Act (secs. 409, 701(e), 706, 70 Stat. 919 as amended, 72 Stat. 1784–1788 as amended, 74 Stat. 399–407 as amended (21 U.S.C. 348, 371(e), 376)) and under authority delegated to the Commissioner of Food and Drugs (21 CFR 5.10), Title 21 of the Code of Federal Regulations is amended as follows:

PART 73—LISTING OF COLOR ADDITIVES EXEMPT FROM CERTIFICATION

1. Part 73 is amended:

a. In § 73.160 by revising paragraphs (a) and (b), to read as follows:

§ 73.160 Ferrous gluconate.

(a) *Identity.* The color additive ferrous gluconate is the ferrous gluconate defined in the Food Chemicals Codex, 3d Ed. (1981), pp. 122–123, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(b) *Specifications.* Ferrous gluconate shall meet the specifications given in the Food Chemicals Codex, 3d Ed. (1981), which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a) of this section.

* * * * *

b. In § 73.450 by revising paragraphs (a)(1) and (b), to read as follows:

§ 73.450 Riboflavin.

(a) *Identity.* (1) The color additive riboflavin is the riboflavin defined in the Food Chemicals Codex, 3d Ed. (1981), pp. 262–263, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(b) *Specifications.* Riboflavin shall meet the specifications given in the Food Chemicals Codex, 3d Ed. (1981), which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(1) of this section.

* * * * *

c. In § 73.1015 by revising the introductory text of paragraph (c) and by revising paragraph (c)(3), to read as follows:

§ 73.1015 Chromium-cobalt-aluminum oxide.

* * * * *

(c) *Uses and restrictions.* The color additive chromium-cobalt-aluminum oxide may be safely used for coloring linear ploytheyllene surgical sutures, United States Pharmacopeia (U.S.P.), for use in general surgery, subject to the following restrictions:

* * * * *

(3) The dyed suture shall conform to all respects to the requirements of the U.S.P. XX (1980).

* * * * *

d. In § 73.1025 by revising paragraph (c)(1), to read as follows:

§ 73.1025 Ferric ammonium citrate.

* * * * *

(c) * * *

(1) The dyed suture shall conform in all respects to the requirements of the United States Pharmacopeia XX (1980).

* * * * *

e. In § 73.1070 by revising paragraph (b), to read as follows:

§ 73.1070 Calcium carbonate.

* * * * *

(b) *Specifications.* Calcium carbonate shall meet the specifications for precipitated calcium carbonate in the United States Pharmacopeia XX (1980).

* * * * *

f. In § 73.1375 by revising paragraph (c)(1), to read as follows:

§ 73.1375 Pyrogallol.

* * * * *

(c) * * *

(1) The dyed suture shall conform in all respects to the requirements of the United States Pharmacopeia XX (1980).

* * * * *

§ 73.1550 [Amended]

g. In § 73.1550 *Talc* in paragraph (b) by revising "U.S.P." to read "United States Pharmacopeia XX (1980)".

PART 74—LISTING OF COLOR ADDITIVES SUBJECT TO CERTIFICATION

2. Part 74 is amended:

a. In § 74.1102 by revising paragraph (c)(1)(ii), to read as follows:

§ 74.1102 FD&C Blue No. 2.

* * * * *

(c) * * *

(1) * * *

(ii) The dyed suture shall conform in all respects to the requirements of the United States Pharmacopeia XX (1980).

* * * * *

b. In § 74.1109 by revising paragraph (c)(1), to read as follows:

§ 74.1109 D&C Blue No. 9.

* * * * *

(c) * * *

(1) The dyed suture shall conform in all respects to the requirements of the United States Pharmacopeia XX (1980).

* * * * *

PART 103—QUALITY STANDARDS FOR FOODS WITH NO IDENTITY STANDARDS

3. Part 103 is amended in § 103.35 by revising the introductory text of paragraphs (b) and (c), by revising the first sentence in paragraph (d)(1)(ii), and by revising the first sentence in paragraph (e)(2), to read as follows:

§ 103.35 Bottled water.

* * * * *

(b) *Microbiological quality.* Bottled water shall, when a sample consisting of analytical units of equal volume is examined by the methods described in applicable sections of "Standard Methods for the Examination of Water and Wastewater," 15th Ed. (1980), American Public Health Association, which is incorporated by reference (copies may be obtained from the Division of Food Technology, Bureau of Foods (HFF–210), 200 C St., SW., Washington, DC 20204, or may be examined at the Office of the Federal Register, 1100 L St., NW., Washington, DC 20408), meet the following standards of microbiological quality:

* * * * *

(c) *Physical quality.* Bottled water shall, when a composite of analytical units of equal volume from a sample is examined by the method described in applicable sections of "Standard Methods for the Examination of Water and Wastewater," 15th Ed. (1980), which is incorporated by reference (the availability of this incorporation by reference is given in paragraph (b) of this section), meet the following standards of physical quality:

* * * * *

(d) * * *

(1) * * *

(ii) Analyses conducted to determine compliance with paragraph (d)(1)(i) of this section shall be made in accordance with the methods described in the applicable sections of "Standard Methods for the Examination of Water and Wastewater," 15th Ed. (1980), or "Methods for Chemical Analysis of Water and Wastes," Environmental Monitoring and Support Laboratory, EPA–600/4–82–055, March 1983, U.S. Environmental Protection Agency, both of which are incorporated by reference.

* * *

* * * * *

(e) * * *

(2) Analyses conducted to determine compliance with paragraph (e)(1) of this section shall be made in accordance with the methods described in the applicable sections of "Standard Methods for the Examination of Water and Wastewater," 15th Ed. (1980), and "Interim Radiochemical Methodology for Drinking Water," Environmental Monitoring and Support Laboratory, EPA–600/4–75–008 (Revised), March 1976, U.S. Environmental Protection Agency, both of which are incorporated by reference. * * *

* * * * *

PART 105—FOODS FOR SPECIAL DIETARY USE

4. Part 105 is amended in § 105.65 by revising paragraph (c)(4) (i) and (ii), to read as follows:

§ 105.65 Infant foods.

* * * * *

(c) * * *

(4) * * *

(i) For the purpose of this paragraph (c)(4), the method for determining biological quality of protein shall be the method prescribed in sections 43.212–43.216 under "Biological Evaluation of Protein Quality—Official Final Action" of "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(ii) For the purposes of this paragraph (c)(4), the method for determining the amount of protein shall be the method prescribed in section 2.057 under "Improved Kjeldahl Method for Nitrate-Free Samples (20)—Official Final Action" of "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (c)(4)(i) of this section.

* * * * *

PART 131—MILK AND CREAM

5. Part 131 is amended:

a. In § 131.110 by revising the introductory text in paragraph (d) and by revising paragraph (d) (1) and (3), to read as follows:

§ 131.110 Milk.

* * * * *

(d) *Methods of analysis.* Referenced methods are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat, Roese-Gottlieb Method—Official Final Action," section 16.059.

(2) * * *

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

b. In § 131.115 by revising paragraph (d), to read as follows:

§ 131.115 Concentrated milk.

* * * * *

(d) *Methods of analysis.* Referenced methods are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Total milk solids—"Total Solids—Official Final Action," section 16.169.

(3) Vitamin D content—"Vitamin D in Milk—Official Final Action," sections 43.195–43.208.

* * * * *

c. In § 131.120 by revising paragraph (c), to read as follows:

§ 131.120 Sweetened condensed milk.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 16.185, under "Fat—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

d. In § 131.122 by revising paragraph (c), to read as follows:

§ 131.122 Sweetened condensed skimmed milk.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 16.185, under "Fat—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

e. In § 131.123 by revising paragraph (d), to read as follows:

§ 131.123 Lowfat dry milk.

* * * * *

(d) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat in Dried Milk—Official Final Action," sections 16.199–16.200.

(2) Moisture content—"Moisture—Official Final Action," section 16.192.

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

f. In § 131.125 by revising paragraph (c), to read as follows:

§ 131.125 Nonfat dry milk.

* * * * *

(c) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat in Dried Milk—Official Final Action," sections 16.199–16.200.

(2) Moisture content—"Moisture—Official Final Action," section 16.192.

* * * * *

g. In § 131.127 by revising paragraph (d), to read as follows:

§ 131.127 Nonfat dry milk fortified with vitamins A and D.

* * * * *

(d) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat in Dried Milk—Official Final Action," sections 16.199–16.200.

(2) Moisture content—"Moisture—Official Final Action," section 16.192.

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

h. In § 131.130 by revising paragraph (d), to read as follows:

§ 131.130 Evaporated milk.

* * * * *

(d) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Total milk solids—"Total Solids—Official Final Action," section 16.169.

(3) Vitamin D content—"Vitamin D in Milk—Official Final Action," sections 43.195–43.208.

* * * * *

i. In § 131.132 by revising paragraph (d), to read as follows:

§ 131.132 Evaporated skimmed milk.

* * * * *

(d) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Total milk solids—"Total Solids—Official Final Action," section 16.169.

(3) Vitamin D content—"Vitamin D in Milk—Official Final Action," sections 43.195–43.208.

* * * * *

j. In § 131.135 by revising the introductory text of paragraph (d) and by revising paragraph (d) (1) and (3), to read as follows:

§ 131.135 Lowfat milk.

* * * * *

(d) *Methods of analysis.* Referenced methods are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat, Roese-Gottlieb Method—Official Final Action," section 16.059.

(2) * * *

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

k. In § 131.143 by revising the introductory text of paragraph (d) and by revising paragraph (d) (1) and (3), to read as follows:

§ 131.143 Skim milk.

* * * * *

(d) *Methods of analysis.* Referenced methods are from "Official Methods of

Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat, Roese-Gottlieb Method—Official Final Action," section 16.059.

(2) * * *

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

l. In § 131.147 by revising paragraph (d), to read as follows:

§ 131.147 Dry whole milk.

* * * * *

(d) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat in Dried Milk—Official Final Action," sections 16.199–16.200.

(2) Moisture content—"Moisture—Official Final Action," section 16.192.

(3) Vitamin D content—"Vitamin D—Official Final Action," sections 43.195–43.208.

* * * * *

m. In § 131.149 by revising paragraph (c), to read as follows:

§ 131.149 Dry cream.

* * * * *

(c) *Methods of analysis.* The following referenced methods of analysis are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat in Dried Milk—Official Final Action," sections 16.199–16.200.

(2) Moisture content.—"Moisture—Official Final Action," section 16.192.

* * * * *

n. In § 131.150 by revising paragraph (c), to read as follows:

§ 131.150 Heavy cream.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 16.156 and 16.059, under "Fat, Roese-Gottlieb Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

o. In § 131.155 by revising paragraph (c), to read as follows:

§ 131.155 Light cream.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 16.156 and 16.059, under "Fat, Roese-Gottlieb Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

p. In § 131.157 by revising paragraph (c), to read as follows:

§ 131.157 Light whipping cream.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 16.156 and 16.059, under "Fat, Roese-Gottlieb Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

q. In § 131.160 by revising paragraph (c), to read as follows:

§ 131.160 Sour cream.

* * * * *

(c) *Methods of analysis.* Referenced methods in paragraph (c) (1) and (2) of this section are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Titratable acidity—"Acidity—Official Final Action," section 16.023.

* * * * *

r. In § 131.162 by revising paragraph (c), to read as follows:

§ 131.162 Acidified sour cream.

* * * * *

(c) *Methods of analysis.* Referenced methods in paragraph (c) (1) and (2) of this section are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Titratable acidity—"Acidity—Official Final Action," section 16.023.

* * * * *

s. In § 131.180 by revising paragraph (c), to read as follows:

§ 131.180 Half-and-half.

* * * * *

(c) *Methods of analysis.* The milkfat content is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), in sections 16.156 and 16.059, under "Fat, Roese-Gottlieb Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

t. In § 131.185 by revising paragraph (c), to read as follows:

§ 131.185 Sour half-and-half.

* * * * *

(c) *Methods of analysis.* Referenced methods in paragraph (c) (1) and (2) of this section are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Titratable acidity—"Acidity—Official Final Action," section 16.023.

* * * * *

u. In § 131.187 by revising paragraph (c), to read as follows:

§ 131.187 Acidified sour half-and-half.

* * * * *

(c) *Methods of analysis.* Referenced methods in paragraph (c) (1) and (2) of this section are from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Milkfat content—"Fat—Official Final Action," section 16.172.

(2) Titratable acidity—"Acidity—Official Final Action," section 16.023.

* * * * *

PART 133—CHEESES AND RELATED CHEESE PRODUCTS

6. Part 133 is amended:

a. In § 133.102 by revising the second sentence in paragraph (a), to read as follows:

§ 133.102 Asiago fresh and asiago soft cheese.

(a) * * * It contains not more than 45 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

b. In § 133.108 by revising the second sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.108 Brick cheese.

(a) * * * It contains not more than 44 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5, (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * Brick cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 5 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

c. In § 133.111 by revising the third sentence in paragraph (a), to read as follows:

§ 133.111 Caciocavallo siciliano cheese.

(a) * * * It contains not more than 40 percent of moisture, and its solids contain not less than 42 percent milkfat as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

d. In § 133.118 by revising the second sentence in paragraph (a), by revising the last sentence in paragraph (c)(2), and by revising paragraph (c)(3), to read as follows:

§ 133.118 Colby cheese.

(a) * * * It contains not more than 40 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * Colby cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in §133.5(c).

(3) During the cheesemaking process the milk may be treated with hydrogen peroxide/catalase as provided in § 133.113(a)(3).

* * * * *

e. In § 133.123 by revising paragraph (a)(5), to read as follows:

§ 133.123 Cold-pack and club cheese.

(a) * * *

(5) Moisture and fat are determined by the methods prescribed in § 133.5(a), (b), and (d).

* * * * *

f. In § 133.124 by revising paragraph (a)(4), to read as follows:

§ 133.124 Cold-pack cheese food.

(a) * * *

(4) Moisture and fat are determined by the methods prescribed in § 133.5(a), (b), and (d), except that in determining moisture the loss in weight which occurs in drying for 5 hours, under the conditions prescribed in such method, is taken as the weight of moisture.

* * * * *

g. In § 133.125 by revising paragraph (a)(3), to read as follows:

§ 133.125 Cold-pack cheese food with fruits, vegetables, or meats.

(a) * * *

(3) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) and (d) is not applicable.

* * * * *

h. In § 133.127 by revising the second and third sentences in paragraph (a), to read as follows:

§ 133.127 Cook cheese, koch kaese.

(a) * * * It contains not more than 80 percent moisture as determined by the method prescribed in § 133.5(a). When tested for phosphatase by the method prescribed in § 133.5(c), 0.25 gram of cook cheese shows a phenol equivalent of not more than 3 micrograms.

* * * * *

i. In § 133.129 by revising paragraph (a), to read as follows:

§ 133.129 Dry curd cottage cheese.

(a) Cottage cheese dry curd is the soft uncured cheese prepared by the procedure set forth in paragraph (b) of this section. The finished food contains less than 0.5 percent milkfat. It contains not more than 80 percent of moisture, as determined by the method prescribed in § 133.5(a).

* * * * *

j. In § 133.133 by revising paragraph (a), to read as follows:

§ 133.133 Cream cheese.

(a) Cream cheese is the soft uncured cheese prepared by the procedure set forth in paragraph (b) of this section. The finished cream cheese contains not less than 33 percent of milkfat and not more than 55 percent of moisture, as determined by the methods prescribed in § 133.5(a) and (b).

* * * * *

k. In § 133.134 by revising paragraph (b), to read as follows:

§ 133.134 Cream cheese with other foods.

* * * * *

(b) No water other than that contained in the added food ingredients is used, but the moisture content of the mixture in no case is more than 60 percent. The milkfat is not less than 33 percent of the percent by weight of the cream cheese used, but in no case is it less than 27 percent of the finished food. Moisture and fat are determined by the methods prescribed in § 133.5(a) and (b), except

that when the added food contains fat the method prescribed for the determination of fat is not applicable.

* * * * *

l. In § 133.136 by revising the second sentence in paragraph (a), by revising the second sentence in paragraph (c)(2), and by revising paragraph (c)(3), to read as follows:

§ 133.136 Washed curd and soaked curd cheese.

(a) * * * It contains not more than 42 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5(a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * Washed curd cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

(3) During the cheesemaking process the milk may be treated with hydrogen peroxide/catalase as provided in § 133.113(a)(3).

* * * * *

m. In § 133.140 by revising the last sentence in paragraph (a), to read as follows:

§ 133.140 Gammelost cheese.

(a) * * * It contains not more than 52 percent of moisture, as determined by the method prescribed in § 133.5(a).

* * * * *

n. In § 133.141 by revising the fourth sentence in paragraph (a), to read as follows:

§ 133.141 Gorgonzola cheese.

(a) * * * It contains not more than 42 percent moisture, and its solids contain not less than 50 percent milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

o. In § 133.144 by revising the second sentence in paragraph (a), by revising the second sentence in paragraph (c)(2), and by revising paragraph (c)(3), to read as follows:

§ 133.144 Granular and stirred curd cheese.

(a) * * * It contains not more than 39 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * Granular cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

(3) During the cheesemaking process the milk may be treated with hydrogen peroxide/catalase as provided in § 133.113(a)(3).

* * * * *

p. In § 133.146 by revising paragraph (a)(6), to read as follows:

§ 133.146 Grated cheeses.

(a) * * *

(6) Moisture and fat in grated cheeses are determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * * * *

q. In § 133.147 by revising paragraph (a)(2), to read as follows:

§ 133.147 Grated American cheese food.

(a) * * *

(2) Grated American cheese food contains not less than 23 percent of milkfat, as determined by the method prescribed in § 133.5(b).

* * * * *

r. In § 133.148 by revising the third sentence in paragraph (a), to read as follows:

§ 133.148 Hard grating cheeses.

(a) * * * They contain not more than 34 percent of moisture, and their solids contain not less than 32 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

s. In § 133.150 by revising the third sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.150 Hard cheeses.

(a) * * * They contain not more than 39 percent of moisture, and their solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * A hard cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

t. In § 133.153 by revising the last sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.153 Monterey cheese and monterey jack cheese.

(a) * * * It contains not more than 44 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * * * *

(c) * * *

(2) * * * Monterey cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

u. In § 133.155 by revising the last sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.155 Mozzarella cheese and scamorza cheese.

(a) * * * It contains more than 52 percent but not more than 60 percent of moisture, and its milkfat content, calculated on the solids basis, is not less than 45 percent, as determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * * * *

(c) * * *

(2) * * * The finished food shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

v. In § 133.156 by revising the last sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.156 Low-moisture mozzarella and scamorza cheese.

(a) * * * Its moisture content is more than 45 percent but not more than 52 percent, and its milkfat content, calculated on the solids basis, is not less than 45 percent, as determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * * * *

(c) * * *

(2) * * * The finished food shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

w. In § 133.160 by revising the last sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.160 Muenster and munster cheese.

(a) * * * It contains not more than 46 percent of moisture, and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5(a), (b), and (d).

* * * * *

(c) * * *

(2) * * * Muenster cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

x. In § 133.162 by revising paragraph (a) to read as follows:

§ 133.162 Neufchatel cheese.

(a) Neufchatel cheese is the soft uncured cheese prepared by the procedure set forth in pargraph (b) of this section. The finished neufchatel cheese contains not less than 20 percent but less than 33 percent of milkfat and not more than 65 percent of moisture, as determined by the methods prescribed in § 133.5 (a) and (b).

* * * * *

y. In § 133.164 by revising the third sentence in paragraph (a), to read as follows:

§ 133.164 Nuworld cheese.

(a) * * * It contains not more than 46 percent of moisture and its solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * *

* * * * *

z. In § 133.165 by revising the fourth sentence in paragraph (a), to read as follows:

§ 133.165 Parmesan and reggiano cheese.

(a) * * * It contains not more than 32 percent of moisture, and its solids contain not less than 32 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d).

* * *

* * * * *

aa. In § 133.168 by revising paragraph (a)(3), to read as follows:

§ 133.168 Pasteurized blended cheese with fruits, vegetables, or meats.

(a) * * *

(3) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) is not applicable.

* * * * *

bb. In § 133.169 by revising the second sentence in paragraph (a)(2) and by revising paragraph (a)(5), to read as follows:

§ 133.169 Pasteurized process cheese.

(a) * * *

(2) * * * When tested for phosphatase by the method prescribed in § 133.5(c), the phenol equivalent of 0.25 gram of pasteurized process cheese is not more than 3 micrograms.

* * * * *

(5) Moisture and fat are determined by the methods prescribed in § 133.5(a), (b), and (d).

* * * * *

cc. In § 133.170 by revising paragraph (a)(3), to read as follows:

§ 133.170 Pasteurized process cheese with fruits, vegetables, or meats.

(a) * * *

(3) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) is not applicable.

* * * * *

dd. In § 133.173 by revising the second sentence in paragraph (a)(2) and by revising paragraph (a)(4), to read as follows:

§ 133.173 Pasteurized process cheese food.

(a) * * *

(2) * * * When tested for phosphatase by the method prescribed in § 133.5(c), the phenol equivalent of 0.25 gram of pasteurized process cheese food is not more than 3 micrograms.

* * * * *

(4) Moisture and fat are determined by the methods prescribed in § 133.5(a) and (b), except that in determining moisture the loss in weight which occurs in drying for 5 hours, under the conditions prescribed in such method, is taken as the weight of the moisture.

* * * * *

ee. In § 133.174 by revising paragraph (a)(3), to read as follows:

§ 133.174 Pasteurized process cheese food with fruits, vegetables, or meats.

(a) * * *

(3) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) is not applicable.

* * * * *

ff. In § 133.176 by revising paragraph (a)(2), to read as follows:

§ 133.176 Pasteurized cheese spread with fruits, vegetables, or meats.

(a) * * *

(2) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) is not applicable.

* * * * *

gg. In § 133.178 by revising the second sentence in paragraph (a)(2), to read as follows:

§ 133.178 Pasteurized neufchatel cheese spread with other foods.

(a) * * *

(2) * * * When tested for phosphatase by the method prescribed in § 133.5(c), the phenol equivalent of 0.25 gram of such food is not more than 3 micrograms.

* * * * *

hh. In § 133.179 by revising the second sentence in paragraph (a)(2) and by revising paragraph (a)(4), to read as follows:

§ 133.179 Pasteurized process cheese spread.

(a) * * *

(2) * * * When tested for phosphatase by the method prescribed in § 133.5(c), the phenol equivalent of 0.25 gram of pasteurized process cheese spread is not more than 3 micrograms.

* * * * *

(4) Moisture and fat are determined by the methods prescribed in § 133.5(a) and (b), except that in determining moisture the loss in weight which occurs in drying for 5 hours, under the conditions prescribed in such method, is taken as the weight of the moisture.

* * * * *

ii. In § 133.180 by revising paragraph (a)(2), to read as follows:

§ 133.180 Pasteurized process cheese spread with fruits, vegetables, or meats.

(a) * * *

(2) When the added fruits, vegetables, or meats contain fat, the method prescribed for the determination of fat by § 133.5(b) is not applicable.

* * * * *

jj. In § 133.182 by revising the third sentence in paragraph (a), to read as follows:

§ 133.182 Soft ripened cheeses.

(a) * * * Their solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5(a), (b), and (d). * * *

* * * * *

kk. In § 133.183 by revising the third sentence in paragraph (a), to read as follows:

§ 133.183 Romano cheese.

(a) * * * It contains not more than 34 percent of moisture, and its solids contain not less than 38 percent of milkfat, as determined by the methods prescribed in § 133.5(a), (b), and (d).

* * *

* * * * *

ll. In § 133.184 by revising the third sentence in paragraph (a), to read as follows:

§ 133.184 Roquefort, sheep's milk blue-mold, blue-mold cheese from sheep's milk.

(a) * * * It contains not more than 45 percent moisture, and its solids contain not less than 50 percent milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

mm. In § 133.186 by revising the last sentence in paragraph (a), to read as follows:

§ 133.186 Sap sago cheese.

(a) * * * It contains not more than 38 percent of moisture, as determined by the method prescribed in § 133.5(a).

* * * * *

nn. In § 133.187 by revising the third sentence of paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.187 Semisoft cheeses.

(a) * * * They contain more than 39 percent, but not more than 50 percent, of moisture, and their solids contain not less than 50 percent of milkfat, as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * A semisoft cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 5 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

oo. In § 133.188 by revising the third sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.188 Semisoft part-skim cheeses.

(a) * * * They contain not more than 50 percent of moisture, and their solids contain not less than 45 percent, but less than 50 percent, of milkfat, as determined by the methods set forth in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * A semisoft part-skim cheese shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 5 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

pp. In § 133.189 by revising the second sentence in paragraph (a), to read as follows:

§ 133.189 Skim milk cheese for manufacturing.

(a) * * * It contains not more than 50 percent of moisture, as determined by the method prescribed in § 133.5(a).

* * *

* * * * *

qq. In § 133.190 by revising the third sentence in paragraph (a) and by revising the last sentence in paragraph (c)(2), to read as follows:

§ 133.190 Spiced cheeses.

(a) * * * Their solids contain not less than 50 percent of milkfat as determined by the methods prescribed in § 133.5 (a), (b), and (d). * * *

* * * * *

(c) * * *

(2) * * * Spiced cheeses shall be deemed not to have been made from pasteurized milk if 0.25 gram shows a phenol equivalent of more than 3 micrograms when tested by the method prescribed in § 133.5(c).

* * * * *

PART 135—FROZEN DESSERTS

7. Part 135 is amended:

a. In § 135.110 by revising paragraph (d), to read as follows:

§ 135.110 Ice cream and frozen custard.

* * * * *

(d) *Methods of analysis.* The fat content shall be determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 16.287 and 16.059, under "Fat, Roese-Gottlieb Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

b. In § 135.130 by revising paragraph (c), to read as follows:

§ 135.130 Mellorine.

* * * * *

(c) *Methods of analysis.* Fat and protein content, and the PER shall be determined by following the methods contained in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Fat content shall be determined by the method: "Fat, Roese-Gottlieb Method—Official Final Action," section 16.287.

(2) Protein content shall be determined by one of the following methods: "Nitrogen—Official Final Action," Kjeldahl Method, section 16.285, or Dye Binding Method, section 16.286.

(3) PER shall be determined by the method: "Biological Evaluation of Protein Quality—Official Final Action," sections 43.212–43.216.

* * * * *

PART 136—BAKERY PRODUCTS

8. Part 136 is amended:

a. In § 136.110 by revising paragraph (d), to read as follows:

§ 136.110 Bread, rolls, and buns.

* * * * *

(d) Total solids are determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 14.091(a), which is incorporated by reference, except that if the baked unit weighs 454 grams (1 pound) or more, one entire unit is used for the determination; if the baked unit weighs less than 454 grams, enough units to weigh 454 grams or more are used. Copies of the material incorporated by reference may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

b. In § 136.160 by revising paragraph (a)(5), to read as follows:

§ 136.160 Raisin bread, rolls, and buns.

(a) * * *

(5) The total solids are determined by the method prescribed in § 136.110(d), except that section 14.091(b) of "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference, will apply. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

PART 137—CEREAL FLOURS AND RELATED PRODUCTS

9. Part 137 is amended:

a. In § 137.105 by revising the fourth and fifth sentences in the introductory text of paragraph (a) and by revising paragraph (c), to read as follows:

§ 137.105 Flour.

(a) * * * When tested for granulation as prescribed in paragraph (c)(4) of this section, not less than 98 percent of the flour passes through a cloth having openings not larger than those of woven wire cloth designated "212 μm (No. 70)" complying with the specifications for such cloth set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

(c) For the purposes of this section:

(1) Ash is determined by the method prescribed in the AOAC, 13th Ed. (1980), section 14.006, "Direct Method—Official Final Action," under the heading "Ash (5)," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a) of this section. Ash is calculated to a moisture-free basis by subtracting the percent of moisture in the flour from 100, dividing the remainder into the percent of ash, and multiplying the quotient by 100.

(2) Protein is 5.7 times the nitrogen as determined by the method prescribed in section 2.057, "Improved Kjeldahl Methods for Nitrate-Free Samples (20)—Official Final Action," AOAC, 13th Ed. (1980), which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a) of this section. Protein is calculated to a moisture-free basis by subtracting the percent of moisture in the flour from 100, dividing the remainder into the percent of protein, and multiplying the quotient by 100.

(3) Moisture is determined by the method prescribed in the AOAC, 13th Ed. (1980), sections 14.002 and 14.003, "Vacuum Oven Method (2)—Official Final Action," under the heading "Total Solids Moisture, Indirect Method," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a) of this section.

(4) Granulation is determined as follows: Use No. 70 sieve complying with the specifications for "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)" prescribed in paragraph (a) of this section. Attach bottom pan to sieve in Ro-Tap sifter (or an equivalent sifter). Place half of a rubber ball or other sieving aid in the sieve. Pour 100 grams of the sample in the sieve and turn on the sifter with knocker. Sift exactly 5 minutes. Weigh the residue on the No. 70 sieve and convert to percentage.

b. In § 137.180 by revising the introductory text in paragraph (c) and by revising the next to last sentence in paragraph (c)(1), to read as follows:

§ 137.180 Self-rising flour.

* * * * *

(c) The method referred to in paragraph (a) of this section is the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), section 8.002, "Reagent (Displacement soln.)," and section 8.003, "Chittick apparatus," under the heading "Total Carbon Dioxide (1)—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. The following procedure is substituted for the procedure specified in the AOAC, under section 8.004, "Determination":

(1) * * * Observe the temperature of the air surrounding the apparatus and also the barometric pressure and multiply the number of mL of gas evolved by the factor given in section 52.007, "Correction factors for gasometric determination of carbon dioxide," AOAC, 13th Ed. (1980), which is incorporated by reference (the availability of this incorporation by reference is given in paragraph (c) of this section), for the temperature and pressure observed. * * *

* * * * *

c. In § 137.190 by revising the last two sentences in the section, to read as follows:

§ 137.190 Cracked wheat.

* * * Cracked wheat contains not more than 15 percent of the moisture as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 7.002 under "Preparation of Sample—Official Final Action," and section 7.003 under "Moisture—Official Final Action. I. Drying in Vacuo at 95–100° (2)," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

d. In § 137.195 by revising the last two sentences in the section, to read as follows:

§ 137.195 Crushed wheat.

* * * Crushed wheat contains not more than 15 percent of moisture as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 7.002 under "Preparation of Sample—Official Final Action," and section 7.003 under "Moisture—Official Final Action. I. Drying in Vacuo at 95–100° (2)," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

e. In § 137.200 by revising paragraph (c)(1) and by revising the first two sentences in paragraph (c)(2), to read as follows:

§ 137.200 Whole wheat flour.

* * * * *

(c) * * *

(1) Moisture is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), section 14.002, "Vacuum Oven Method—Official Final Action," and section 14.003, "Determination," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(2) The method referred to in paragraph (a) of this section is as follows: Use No. 8 and No. 20 sieves, having standard 8-inch full-height frames, complying with the specifications set forth in the AOAC, Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes,"

which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (c)(1) of this section. * * *

* * * * *

f. In § 137.211 by revising the first, second, and sixth sentences in paragraph (b)(2), to read as follows:

§ 137.211 White corn flour.

* * * * *

(b) * * *

(2) The method referred to in paragraph (a) of this section is as follows: Weigh 5 grams of sample into a tared truncated metal cone (top diameter 5 centimeters, bottom diameter 2 centimeters, height 4 centimeters), fitted at bottom with 70-mesh wire cloth complying with the specifications for No. 70 wire cloth in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 100 L St. NW., Washington, DC 20408. * * * Transfer the residue from cone to a No. 50 sieve having a standard 20.3 centimeter (8-inch) diameter full-height frame, complying with the specifications for wire cloth and sieve frame in "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)." * * *

g. In § 137.230 by revising the first and second sentences in paragraph (b)(2), to read as follows:

§ 137.230 Corn grits.

* * * * *

(b) * * *

(2) The method referred to in paragraph (a) of this section is as follows: Use No. 10 and No. 25 Sieves, having standard 20.3 centimeter (8-inch) diameter full-height frames, complying with the specifications for wire cloth and sieve frames in "Official Methods of Analysis of the Association of Official Analytical Chemists", 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

h. In § 137.250 by revising paragraph (b)(1) and by revising the first and second sentences of paragraph (b)(2), to read as follows:

§ 137.250 White corn meal.

* * * * *

(b)(1) For the purposes of this section, moisture, fat, and crude fiber content will be determined by the following methods of analysis from "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference (copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408):

(i) Moisture content—sections 14.062 and 14.063 (Official Final Action).

(ii) Fat content—sections 14.062 and 14.067 (Official Final Action).

(iii) Crude fiber content—sections 14.062 and 14.065 (Official Final Action).

(2) The method referred to in paragraph (a) of this section is as follows: Use No. 12 and No. 25 sieves, having standard 20.3 centimeter (8-inch) diameter full-height frames, complying with the specifications for wire cloth and sieve frames in "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)" prescribed in § 137.105(a), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

i. In § 137.270 by revising the introductory text in paragraph (b) and by revising the next to last sentence and adding a new sentence after the revised sentence in paragraph (b)(1), to read as follows:

§ 137.270 Self-rising white corn meal.

* * * * *

(b) The method referred to in paragraph (a) of this section is the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), section 8.002, "Reagent (Displacement soln.)," and section 8.003, "Chittick apparatus," under the heading "Total Carbon Dioxide (1)—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. The following procedure is substituted for the procedure specified in the AOAC, under section 8.004, "Determination":

(1) * * * Observe the temperature of the air surrounding the apparatus and also the barometric pressure and multiply the number of mL of gas evolved by the factor given in the AOAC, 13th Ed. (1980), section 52.007 under Reference Tables for the temperature and pressure observed, which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b) of this section. * * *

* * * * *

j. In § 137.300 by revising the first and second sentences in paragraph (b)(2), to read as follows:

§ 137.300 Farina.

* * * * *

(b) * * *

(2) The method referred to in paragraph (a) of this section is as follows: Use No. 20 and No. 100 sieves, having standard 20.3 centimeter (8-inch) full-height frames, complying with the specifications for such cloth set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

k. In § 137.350 by revising the 13th sentence to the end in paragraph (e), to read as follows:

§ 137.350 Enriched rice.

* * * * *

(e) * * * Dilute an aliquot of filtrate with 0.1 *N* hydrochloric acid, so that each milliliter contains about 0.2 microgram of thiamine, and determine thiamine by the "Rapid Fluorometric Method—Official Final Action," in section 43.034 of "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044.

or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. With a suitable aliquot determine riboflavin by the method prescribed in section 43.041(a) by the "Fluorometric Method—Official Final Action," AOAC, 13th Ed. (1980), beginning with the third sentence of the second paragraph, "Adjust, with vigorous agitation * * *." Determine niacin in a 200-milliliter aliquot of the filtrate by the "Colorimetric Method—Official Final Action," in section 43.045, AOAC, 13th Ed. (1980), beginning with the sixth sentence of the first paragraph, "Adjust to pH 4.5 with * * *." Evaporate to dryness a 100-milliliter aliquot of the nonfiltered material withdrawn while agitating, and determine iron using the method "Iron—Official Final Action," in sections 14.011, 14.012, and 14.013, AOAC, 13th Ed. (1980), and, if required, determine calcium as directed in section 14.014 under the heading "Calcium—Official Final Action," AOAC, 13th Ed. (1980).

PART 139—MACARONI AND NOODLE PRODUCTS

10. Part 139 is amended:

a. In § 139.110 by revising paragraph (a)(5), to read as follows:

§ 139.110 Macaroni products.

(a) * * *

(5) Gum gluten, in such quantity that the protein content of the finished food is not more than 13 percent by weight. The finished macaroni product contains not less than 87 percent of total solids as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), in section 14.133, under the heading "Vacuum Oven Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

b. In § 139.117 by revising paragraph (a)(2), to read as follows:

§ 139.117 Enriched macaroni products with fortified protein.

(a) * * *

(2) Each such finished food, when tested by the methods described in the cited sections of "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference (copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), meets the following specifications:

(i) The protein content (N x 6.25) is not less than 20 percent by weight (on a 13 percent moisture basis) as determined by the method in section 14.142. The protein quality is not less than 95 percent that of casein as determined on the cooked food by the method in sections 43.212 through 43.216 of the official methods.

(ii) The total solids content is not less than 87 percent by weight as determined by the method in section 14.133 of the official methods.

* * * * *

c. In § 139.150 by revising the second and third sentences in the undesignated paragraph following paragraph (a)(4), to read as follows:

§ 139.150 Noodle products.

(a) * * *

(4) * * *

The finished noodle product contains not less than 87 percent of total solids as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), in section 14.133, under the heading "Vacuum Oven Method—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

PART 145—CANNED FRUITS

11. Part 145 is amended:

a. In § 145.3 by revising paragraph (m) and by revising the third sentence in paragraph (n), to read as follows:

§ 145.3 Definitions.

* * * * *

(m) The procedure for determining the densities of the packing media means the following: The density of the packing medium, when measured 15 days or more after packing, or the density of the blended homogenized slurry of the comminuted entire contents of the container, when measured less than 15 days after canning, is determined according to "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference, section 31.011 (Solids) "By Means of the Refractometer—Official Final Action" (and sections 52.012 and 52.015) with result expressed as percent by weight of sucrose (degrees Brix) with correction for temperature to the equivalent at 20° C, but without correction for invert sugar or other substances. Copies of the material incorporated by reference may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(n) * * * The bottom of the sieve is woven-wire cloth which complies with the specifications for the No. 8 sieve set forth in the "Definitions of Terms and Explanatory Notes" of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. * * *

* * * * *

b. In § 145.110 by revising the fifth and sixth sentences in paragraph (a)(1), to read as follows:

§ 145.110 Canned applesauce.

(a) * * * (1) * * * The soluble solids content, measured by refractometer and expressed as percent sucrose (degrees Brix) with correction for temperature to the equivalent at 20° C (68° F), is not less than 9 percent (exclusive of the solids of any added optional nutritive carbohydrate sweeteners) as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 22.024, "Soluble Solids by Refractometer in Fresh and Canned Fruits, Jams, Marmalades, and Preserves—Official First Action," which is incorporated by reference, but without correction for invert sugar or other substances. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

c. In § 145.125 by revising the third and fourth sentences in paragraph (b)(2)(ii), to read as follows:

§ 145.125 Canned cherries.

* * * * *

(b) * * *

(2) * * *

(ii) * * * The bottom of the sieve is No. 8 woven-wire cloth that complies with the specifications for such cloth set

forth in the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

d. In § 145.135 by revising the first and second sentences in paragraph (b)(1)(i) and by revising the fourtth and fifth sentences in paragraph (c)(1), to read as follows:

§ 145.135 Canned fruit cocktail.

* * * * *

(b) * * *

(1) * * *

(i) Not more than 20 percent by weight of the units in the container of peach or pear, or of pineapple if the units thereof are diced, are more than ¾ inch in greatest edge dimension, or pass through the meshes of a sieve designated as 5/16 inch that complies with the specifications for such cloth set forth in the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

(c) * * *

(1) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for such cloth set forth under "2.38 mm (No. 8)" in Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," prescribed in paragraph (b)(1)(i) of this section, which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(i) of this section. * * *

* * * * *

e. In § 145.145 by revising the introductory text of paragraph (a)(3)(iii) and by revising the third and fourth sentences in paragraph (c)(2), to read as follows:

§ 145.145 Canned grapefruit.

(a) * * *

(3) * * *

(iii) The respective densities of packing media in paragraph (a)(3)(i) (*d*) to (*i*) of this section as measured on the refractometer, expressed as percent by weight sucrose (degrees Brix) with correction for temperature to the equivalent at 20° C (68° F), 15 days or more after the grapefruit are canned or the blended homogenized slurry of the comminuted entire contents of the container if canned for less than 15 days, according to the "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), section 31.011 under "Solids By Means of Refractometer—Official Final Action," and Reference Tables, section 52.012 (Refractive indices (n) of sucrose solutions at 20°f) and section 52.015 (Refractive indices of invert sugar solutions), which is incorporated by reference (copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), but without correction for invert sugar or other substances, are as follows:

* * * * *

(c) * * *

(2) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for the No. 8 sieve set forth in the "Definitions of Terms and Explanatory Notes" of the AOAC, 13th Ed. (1980), Table 1, which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(3)(iii) of this section. * * *

* * * * *

PART 146—CANNED FRUIT JUICES

12. Part 146 is amended:

a. In § 146.113 by revising the third and fourth sentences in paragraph (a) and by revising the seventh and eighth sentences in paragraph (b)(3), to read as follows:

§ 146.113 Canned fruit nectars.

(a) * * * The consistency of the finished product is such that the time of flow is not less than 30 seconds when tested by the method set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), sections 22.009–22.011, under "Apparent Viscosity (Consistency), Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

(b) * * *

(3) * * * The weight of any fruit ingredient shall be determined as follows: Determine the percent of soluble solids in such fruit ingredient by the method prescribed in the AOAC, 13th Ed. (1980), section 31.011, under "Solids," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(3)(iii) of this section. * * *

* * * * *

b. In § 146.114 by revising the fifth and sixth sentences in paragraph (a)(1), to read as follows:

§ 146.114 Lemon juice.

(a) * * * (1) * * * When prepared from concentrated lemon juice, the finished food contains not less than 6 percent, by weight, of soluble solids taken as the refractometric sucrose value (of the filtrate), corrected to 20° C, but uncorrected for acidity, in accordance with the "International Scale of Refractive Indices of Sucrose Solutions" in section 52.012 of "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference, and has a titratable acidity content of not less than 4.5 percent, by weight, calculated as anhydrous citrus acid. Copies of the incorporation by reference may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

c. In § 146.120 by revising the second and third sentences in paragraph (a), to read as follows:

§ 146.120 Frozen concentrate for lemonade.

(a) * * * The product contains not less than 48.0 percent by weight of soluble solids taken as the sucrose value determined by refractometer and corrected for acidity prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 22.025, "Frozen Concentrate for Lemonade (12)," under the heading "Soluble Solids by Refractometer—Official First Action," which is incorporated by reference. Copies may be obtained from the Association of

Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

d. In § 146.185 by revising paragraph (b)(2)(i), to read as follows:

§ 146.185 Canned pineapple juice.

* * * * *

(b) * * *

(2) * * *

(i) Determine the degrees Brix of the canned pineapple juice by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 31.009, "Solids by Means of Spindle—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

PART 150—FRUIT BUTTERS, JELLIES, PRESERVES, AND RELATED PRODUCTS

13. Part 150 is amended:

a. In § 150.110 by revising paragraphs (d) (3) and (5), to read as follows:

§ 150.110 Fruit butter.

* * * * *

(d) * * *

(3) The soluble solids content of the finished fruit butter is not less than 43 percent, as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), section 22.024, under "Soluble Solids by Refractometer in Fresh and Canned Fruits, Fruit Jellies, Marmalades, and Preserves—Official Final Action," which is incorporated by reference, except that no correction is made for water-insoluble solids. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(5) The weight of fruit juice or diluted fruit juice or concentrated fruit juice (optional ingredient, paragraph (c)(6)) from a fruit specified in paragraph (b)(1) of this section is the weight of such juice, as determined by the method prescribed in paragraph (d)(2) of this section, except that the percent of soluble solids is determined by the method prescribed in the AOAC, 13th Ed. (1980), section 31.011, under "Solids by Means of Refractometer—Official Final Action," which is incorporated by reference; the weight of diluted concentrated juice from any other fruits is the original weight of the juice before it was diluted or concentrated. The availability of this incorporation by reference is given in paragraph (d)(3) of this section.

* * * * *

b. In § 150.140 by revising paragraph (d)(3), to read as follows:

§ 150.140 Fruit jelly.

* * * * *

(d) * * *

(3) The soluble-solids content of the finished jelly is not less than 65 percent, as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 31.011, under "Solids by Means of Refractometer—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

c. In § 150.160 by revising paragraph (d)(5), to read as follows:

§ 150.160 Fruit preserves and jams.

* * * * *

(d) * * *

(5) The soluble-solids content of the finished jam or preserve is not less than 65 percent, as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 22.024, under "Soluble Solids by Refractometer in Fresh and Canned Fruits, Jellies, Marmalades, and Preserves—Official Final Action," which is incorporated by reference, except that no correction is made for water-insoluble solids. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

PART 155—CANNED VEGETABLES

14. Part 155 is amended:

a. In § 155.120 by revising the fourth and fifth sentences in paragraph (b)(2)(i), to read as follows:

§ 155.120 Canned green beans and canned wax beans.

* * * * *

(b) * * *

(2) * * *

(i) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for such cloth set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

b. In § 155.130 by revising the fourth and fifth sentences in paragraph (b)(2)(i) and by revising paragraph (c)(1)(ii) to read as follows:

§ 155.130 Canned corn.

* * * * *

(b) * * *

(2) * * *

(i) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for such sieve set forth in the "Definitions of Terms and Explanatory Notes" prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

(c) * * *

(1) * * *

(ii) In whole kernel corn, the drained weight of the corn ingredient, determined by the procedure set forth in § 155.3, shall not be less than 61 percent of the water capacity of the container.

* * * * *

PART 160—EGGS AND EGG PRODUCTS

15. Part 160 is amended in § 160.180 by revising the first and second sentences, to read as follows:

§ 160.180 Egg yolks.

Egg yolks, liquid egg yolks, yolks, liquid yolks are yolks of eggs of the domestic hen so separated from the whites thereof as to contain not less than 43 percent total egg solids, as determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 17.006 and 17.007 under "Total Solids, Vacuum Method (3)—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

PART 161—FISH AND SHELLFISH

16. Part 161 is amended:

a. In § 161.145 by revising the fourth and fifth sentences in paragraph (c)(3), to read as follows:

§ 161.145 Canned oysters.

* * * * *

(c) * * *

(3) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for such cloth set forth under "2.38 mm (No. 8)" in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

b. In § 161.173 by revising the sixth and seventh sentences in paragraph (c)(1), to read as follows:

§ 161.173 Canned wet pack shrimp in transparent or nontransparent containers.

* * * * *

(c) * * *

(1) * * * The bottom of the sieve is woven-wire cloth that complies with the specifications for such cloth set forth as a 2.38 mm (No. 8) sieve in the "Definitions of Terms and Explanatory Notes" of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

c. In § 161.175 by revising paragraph (g)(1)(v), to read as follows:

§ 161.175 Frozen raw breaded shrimp.

* * * * *

(g) * * *

(1) * * *

(v) U.S. Standard Sieve No. 20, 30.5 centimeter (12 inch) diameter. The sieves shall comply with the specifications for such cloth set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

d. In § 161.190 by revising the second and third sentences of the introductory text of paragraph (a)(7) and by revising the second sentence and by removing the third sentence in paragraph (c)(3)(iv), to read as follows:

§ 161.190 Canned tuna.

(a) * * *

(7) * * * Pass the combined portions through a sieve fitted with woven-wire cloth of ¼-inch mesh complying with the specifications for such cloth set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), Table 1, "Nominal Dimensions of Standard Test Sieves (U.S.A. Standard Series)," under the heading "Definitions of Terms and Explanatory Notes," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

(c) * * *

(3) * * *

(iv) * * * The mesh in the top sieve complies with the specifications for 1½-inch woven-wire cloth as prescribed in paragraph (a)(7) of this section. * * *

* * * * *

PART 163—CACAO PRODUCTS

17. Part 163 is amended:

a. In § 163.110 by revising the last two sentences of paragraph (a), to read as follows:

§ 163.110 Cacao nibs.

(a) * * * The cacao shell content of cacao nibs is not more than 1.75 percent by weight (calculated to an alkali-free basis if they or the cacao beans from which they were prepared have been processed with alkali), as determined by the method prescribed under "Shell in Cacao Nibs—Official Final Action" prescribed in the "Official Methods of Analysis of the Association of Official Analytical Chemists," 12th Ed. (1975), sections 13.010–13.014, which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

b. In § 163.111 by revising the last two sentences of the paragraph that follows paragraph (a)(5), to read as follows:

§ 163.111 Chocolate liquor.

(a) * * *

(5) * * *

Unless the chocolate liquor is seasoned with butter, milkfat, or ground nut meats, the percentage of cacao fat is determined by the method prescribed under "Fat Method I—Official Final Action" in the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 13.031, which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

c. In § 163.112 by revising the last two sentences of the paragraph that follows paragraph (a)(4), to read as follows:

§ 163.112 Breakfast cocoa.

(a) * * *

(4) * * * The finished breakfast cocao contains not less than 22 percent of cacao fat, as determined by the method prescribed under "Fat Method I—Official Final Action" prescribed in the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 13.031, which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Bejamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

PART 164—TREE NUT AND PEANUT PRODUCTS

18. Part 164 is amended in § 164.150 by revising the last two sentences of paragraph (a), to read as follows:

§ 164.150 Peanut butter.

(a) * * * The fat content of the finished food shall not exceed 55 percent when determined as prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 27.006(a) under "Crude Fat—Official First Action, Direct Method," in paragraph (a), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St., NW., Washington, DC 20408.

* * * * *

PART 166—MARGARINE

19. Part 166 is amended in § 166.110 by revising the first and second sentences in paragraph (a), to read as follows:

§ 166.110 Margarine.

(a) Margarine (or oleomargarine) is the food in plastic form or liquid emulsion, containing not less than 80 percent fat determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), section 16.206, "Indirect Method," under the heading "Fat (47)—Official Final Action," which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

PART 168—SWEETENERS AND TABLE SIRUPS

20. Part 168 is amended:

a. In § 168.111 by revising the introductory text of paragraph (d) and by revising paragraph (d)(2), (3) and (4), to read as follows:

§ 168.111 Dextrose monohydrate.

* * * * *

(d) For purposes of this section, the methods of analysis to be used to determine if the food meets the specifications of paragraph (b)(1) and (2) of this section are the following sections in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamine Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(2) Reducing sugar content, section 31.220(a).

(3) Sulfated ash content, section 31.216.

(4) Sulfur dioxide content, sections 20.106–20.111.

* * * * *

b. In § 168.120 by revising paragraph (d), to read as follows:

§ 168.120 Glucose sirup.

* * * * *

(d) For purposes of this section, the methods of analysis to be used to determine if the food meets the specifications of paragraph (b)(1) and (2) of this section are the following sections in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(1) Total solids content, sections 31.208–31.209.

(2) Reducing sugar content, section 31.220(a).

(3) Sulfated ash content, section 31.216.

(4) Sulfur dioxide content, sections 20.106–20.111.

* * * * *

c. In § 168.122 by revising the introductory text of paragraph (d)(1) and by revising paragraph (d)(1)(i), to read as follows:

§ 168.122 Lactose.

* * * * *

(d)(1) The methods of analysis to be used to determine whether the food meets the requirements of paragraphs (b) (1), (2), and (3) of this section are the following sections in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(i) Lactose content, section 31.061.

* * * * *

PART 169—FOOD DRESSINGS AND FLAVORINGS

21. Part 169 is amended in § 169.3 by revising the third and fourth sentences in paragraph (b), to read as follows:

§ 169.3 Definitions.

* * * * *

(b) * * * The moisture content of vanilla beans is determined by the method prescribed in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 7.004 and 7.005, which is incorporated by reference, except that the toluene used is blended with 20 percent by volume of benzene and the total distillation time is 4 hours. Copies of the material incorporated by reference may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

PART 172—FOOD ADDITIVES PERMITTED FOR DIRECT ADDITION TO FOOD FOR HUMAN CONSUMPTION

22. Part 172 is amended:

a. In § 172.215 by revising paragraph (b)(1), to read as follows:

§ 172.215 Coumarone-indene resin.

* * * * *

(b) * * *

(1) Softening point, ring and ball: 126° C minimum as determined by ASTM method E28–67 (Reapproved 1982), "Standard Test Method for Softening

Point by Ring-and-Ball Apparatus," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

b. In § 172.250 by revising the entries for "Determination of boiling-point range" and "Determination of nonvolatile residue" in paragraph (b)(3), to read as follows:

§ 172.250 Petroleum naphtha.

* * * * *

(b) * * *

(3) * * *

Analytical Specifications for Petroleum Naphtha

* * * * *

Determination of boiling-point range. Use ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

Determination of nonvolatile residue. For hydrocarbons boiling below 121° C, determine the nonvolatile residue by ASTM method D1353–78, "Standard Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products;" for those boiling above 121° C, use ASTM method D381–80, "Standard Test Method for Existent Gum in Fuels by Jet Evaporation," which methods are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

c. In § 172.280 by revising paragraph (a), to read as follows:

§ 172.280 Terpene resin.

* * * * *

(a) The food additive is the betapinene polymer obtained by polymerizing terpene hydrocarbons derived from wood. It has a softening point of 112° C–118° C, as determined by ASTM method E28–67 (Reapproved 1982), "Standard Test Method for Softening Point By Ring-and-Ball Apparatus," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

d. In § 172.320 by revising paragraph (b)(1) and by revising the first and second sentences in paragraph (d), to read as follows:

§ 172.320 Amino acids.

* * * * *

(b) * * *

(1) As found in "Food Chemicals Codex," National Academy of Sciences/National Research Council (NAS/NRC), 3d Ed. (1981), which is incorporated by reference (copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408) for the following:

L-Alanine
L-Arginine
L-Arginine Monohydrochloride
L-Cysteine Monohydrochloride
L-Cystine
Aminoacetic acid (glycine)
L-Leucine
DL-Methionine
L-Methionine
L-Tryptophan
L-Phenylalanine
L-Proline
L-Serine
L-Threonine
Glutamic Acid Hydrochloride
L-Isoleucine
L-Lysine Monohydrochloride
Monopotassium *L*-glutamate
L-Tyrosine
L-Valine

* * * * *

(d) Compliance with the limitations concerning PER under paragraph (c) of this section shall be determined by the method described in sections 43.212–43.216, "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

e. In § 172.372 by revising the first and second sentences in paragraph (d), to read as follows:

§ 172.372 N-Acetyl-L-methionine.

* * * * *

(d) Compliance with the limitations concerning PER under paragraph (c) of the section shall be determined by the method described in sections 43.212–43.216, "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

f. In § 172.385 by revising paragraphs (c) (1), (2), and (3), to read as follows:

§ 172.385 Whole fish protein concentrate.

* * * * *

(c)* * *

(1) Protein content (N x 6.25) shall not be less than 75 percent by weight of the final product, as determined by the method described in section 2.057 in "Official Methods of Analysis of the Association of Official Analytical Chemists" (AOAC), 13th Ed. (1980). Protein quality shall not less than 100, as determined by the method described in sections 43.212–43.216 of the AOAC. The 13th Ed. is incorporated by reference, and copies may be obtained from the Association of Official Analytical Chemists, P.O Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(2) Moisture content shall not exceed 10 percent by weight of the final product, as determined by the method described in section 24.003 of the AOAC. See paragraph (c)(1) of this section for availability of the material incorporated by reference.

(3) Fat content shall not exceed 0.5 percent by weight of the final product, as determined by the method described in section 24.005 of the AOAC. See paragraph (c)(1) of the this section for availability of the material incorporated by reference.

* * * * *

g. In § 172.510 by revising the footnote at the end of the section, to read as follows:

§ 172.510 Natural flavoring substances and natural substances used in conjunction with flavors.

* * * * *

[1] As determined by using the method (or, in other than alcoholic beverages, a suitable adaptation thereof) in section 9.129 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408

* * * * *

h. In § 172.615 by revising the entries for "Paraffin" and "Natural resin" in the table in paragraph (a), to read as follows:

§ 172.615 Chewing gum base.

* * * * *

(a) * * *

Synthetic	Specifications
* * * * *	
Paraffin	Synthesized by Fischer-Tropsch process from carbon monoxide and hydrogen which are catalytically converted to a mixture of paraffin hydrocarbon. Lower molecular weight fractions are removed by distillation. The residue is hydrogenated and further treated by percolation through activated charcoal. The product has a congealing point of 93°–99° C as determined by ASTM method D938–71 (Reapproved 1981), "Standard Test Method for Congealing Point of Petroleum Waxes, Including Petrolatum," a maximum oil content of 0.5 percent as determined by ASTM method D721–56T, "Tentative Method of Test for Oil Content of Petroleum Waxes," and an absorptivity of less than 0.01 at 290 millimicrons in decahydronaphthalene at 88° C as determined by ASTM method D2008–80, "Standard Test Method for Ultraviolet Absorbance and Absorptivity of Petroleum Products," which are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.
* * * * *	
Terpene Resins	
* * * * *	
Natural resin	Consisting of polymers of α-pinene; softening point minimum 155° C, determined by U.S.P. closed-capillary method, United States Pharmacopeia XX (1980) (page 961).
* * * * *	

i. In § 172.810 by revising the introductory text, to read as follows:

§ 172.810 Dioctyl sodium sulfosuccinate.

The food additive dioctyl sodium sulfosuccinate, which meets the specifications of the Food Chemicals Codex, 3d Ed. (1981), pp. 102–104, which is incorporated by reference (copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), may be safely used in food in accordance with the following prescribed conditions.

* * * * *

j. In § 172.812 by revising paragraph (a), to read as follows:

§ 172.812 Glycine.

* * * * *

(a) The additive complies with the specifications of the "Food Chemicals Codex," 3d Ed. (1981), p. 140, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

k. In § 172.820 by revising paragraph (b)(1), to read as follows:

§ 172.820 Polyethylene glycol (mean molecular weight 200–9,500).

* * * * *

(b) *Analytical method.* (1) The analytical method prescribed in the National Formulary XV (1980), page 1244, for polyethylene glycol 400 shall be used to determine the total ethylene and diethylene glycol content of polyethylene glycols having mean molecular weights of 450 or higher.

* * * * *

l. In § 172.846 by revising paragraph (b), to read as follows:

§ 172.846 Sodium stearoyl lactylate.

* * * * *

(b) The additive meets the specifications of the "Food Chemicals Codex," 3d Ed. (1981), pp. 300–301, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

m. In § 172.860 by revising paragraph (c)(2), to read as follows:

§ 172.860 Fatty acids.

* * * * *

(c) * * *

(2) Chick-edema factor shall be determined by the bioassay method described in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 28.127–28.130, which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

n. In § 172.862 by revising paragraph (b) (1) and (2), to read as follows:

§ 172.862 Oleic acid derived from tall oil fatty acids.

* * * * *

(b) * * *

(1) Specifications for oleic acid prescribed in the "Food Chemicals Codex," 3d Ed. (1981), pp. 207–208, which is incorporated by reference, except that titer (solidification point) shall not exceed 13.5° C and unsaponifiable matter shall not exceed 0.5 percent. Copies of the material incorporated by reference may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(2) The resin acid content does not exceed 0.01 as determined by ASTM method D1240–82, "Standard Test Method for Rosin Acids in Fatty Acids," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

o. In § 172.864 by revising paragraph (b)(2), to read as follows:

§ 172.864 Synthetic fatty alcohols.

* * * * *

(b) * * *

(2) Use ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference, to determine boiling point range. Copies of the material incorporated by reference may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

p. In § 172.876 by revising paragraph (a), to read as follows:

§ 172.876 Castor oil.

* * * * *

(a) The additive meets the specifications of the United States Pharmacopeia XX (1980).

* * * * *

q. In § 172.878 by revising paragraph (a)(1), to read as follows:

§ 172.878 White mineral oil.

* * * * *

(a) * * *

(1) It meets the test requirements of the United States Pharmacopeia XX (1980) for readily carbonizable substances (page 532).

* * * * *

r. In § 172.880 by revising paragraph (a), to read as follows:

§ 172.880 Petrolatum.

* * * * *

(a) Petrolatum complies with the specifications set forth in the United States Pharmacopeia XX (1980) for

white petrolatum or in the National Formulary XV (1980) for petrolatum.

* * * * *

s. In § 172.882 by revising the entries for "Boiling point" and "Synthetic isoparaffinic petroleum hydrocarbons" in paragraph (a), to read as follows:

§ 172.882 Synthetic isoparaffinic petroleum hydrocarbons.

* * * * *

(a) * * *

Boiling point 93–260° C as determined by ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

Synthetic isoparaffinic petroleum hydrocarbons containing antioxidants shall meet the specified ultraviolet absorbance limits after correction for any absorbance due to the antioxidants. The ultraviolet absorbance shall be determined by the procedure described for application of mineral oil, disregarding the last sentence of the procedure, under "Specifications" on page 66 of the *Journal of the Association of Official Analytical Chemists*, Volume 45 (February 1962), which is incorporated by reference. Copies are available from the Division of Food and Color Additives, Bureau of Foods (HFF–330), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, or available for inspection at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. For hydrocarbons boiling below 250° F, the nonvolatile residue shall be determined by ASTM method D1353–78, "Standard Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products;" for those boiling above 121° C, ASTM method D381–80, "Standard Test Method for Existent Gum in Fuels by Jet Evaporation" shall be used. These methods are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

PART 173—SECONDARY DIRECT FOOD ADDITIVES PERMITTED IN FOOD FOR HUMAN CONSUMPTION

23. Part 173 is amended as follows:

a. In § 173.160 by revising paragraph (d), to read as follows:

§ 173.160 Candida guilliermondii.

* * * * *

(d) The additive is so used that the citric acid produced conforms to the specifications of the "Food Chemicals Codex," 3d Ed. (1981), under "Citric acid," pp. 86–87, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register., 1100 L St. NW., Washington, DC 20408.

b. In § 173.165 by revising the first and second sentences in paragraph (d), to read as follows:

§ 173.165 Candida lipolytica.

* * * * *

(d) The additive is so used that the citric acid produced conforms to the specifications of the "Food Chemicals Codex," 3d Ed. (1981), pp. 86–87, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. * * *

* * * * *

c. In § 173.280 by revising paragraph (c), to read as follows:

§ 173.280 Solvent extraction process for citric acid.

* * * * *

(c) The citric acid so produced meets the specifications of the "Food Chemicals Codex," 3d Ed. (1981), pp. 86–87, which is incorporated by reference (copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), and the polynuclear aromatic hydrocarbon specifications of § 173.165.

* * * * *

d. In § 173.310 by revising the limitations for "Sodium carboxymethylcellulose" in the table in paragraph (c), to read as follows:

§ 173.310 Boiler water additives.

* * * * *

(c) * * *

Substances	Limitations
*	* * * *
Sodium carboxymethylcellulose.	Contains not less than 95 percent sodium carboxymethylcellulose on a dry-weight basis, with maximum substitution of 0.9 carboxymethylcellulose groups per anhydroglucose unit, and with a minimum viscosity of 15 centipoises for 2 percent by weight aqueous solution at 25° C; by method prescribed in the "Food Chemicals Codex," 3d Ed. (1981), pp. 280–282, which is incorporated by reference. Copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, DC 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.
*	* * * *

* * * * *

e. In § 173.395 by revising paragraph (d), to read as follows:

§ 173.395 Trifluoromethane sulfonic acid.

* * * * *

(d) No residual catalyst may remain in the product at a detection limit of 0.2 part per million fluoride as determined by the method described in "Official Methods of Analysis of the Association of Official Analytical Chemists," sections 25.049–25.055, 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

PART 175—INDIRECT FOOD ADDITIVES: ADHESIVE COATINGS AND COMPONENTS

24. Part 175 is amended:

a. In § 175.250 by revising paragraph (b) (1) and (3), to read as follows:

§ 175.250 Paraffin (synthetic).

* * * * *

(b) * * *

(1) *Congealing point.* The substance has a congealing point of not less than 93° C nor more than 99° C as determined by ASTM method D938–71 (Reapproved 1981), "Standard Test Method for Congealing Point of Petroleum Waxes, Including Petrolatum," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(3) *Absorptivity.* The substance has an absorptivity at 290 millimicrons in decahydronaphthalene at 88° C not exceeding 0.01 as determined by ASTM

method E131–81a, "Standard Definitions of Terms and Symbols Relating to Molecular-Spectroscopy," which is incorporated by reference. See paragraph (b)(1) of this section for availability of the incorporation by reference.

* * * * *

b. In § 175.270 by revising the introductory text of paragraph (b) and by revising the first sentence in paragraph (b)(5), to read as follows:

§ 175.270 Poly(vinyl fluoride) resins.

* * * * *

(b) The poly(vinyl fluoride) basic resins have an intrinsic viscosity of not less than 0.75 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(5) *Calculation.* The calculation method used is that described in appendix X 1.3 (ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference; see paragraph (b) of this section for availability of the incorporation by reference) with the reduced viscosity determined for three concentration levels not greater than 0.5 gram per deciliter and extrapolated to zero concentration for intrinsic viscosity. * * *

c. In § 175.300 by revising the entry for "Poly[2-(diethylamino) ethyl methacrylate] phosphate" in paragraph (b)(3)(xxix) and the entry for "Cyclohexanone-formaldehyde resin" in paragraph (b)(3)(xxxiii), to read as follows:

§ 175.300 Resinous and polymeric coatings.

* * * * *

(b) * * *

(3) * * *

(xxix) *Surface active agents:*

* * * * *

Poly[2-(diethylamino) ethyl methacrylate] phosphate (minimum intrinsic viscosity in water at 25° C is not less than 9.0 deciliters per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), for use only as a suspending agent in the manufacture of vinyl chloride copolymers and limited to use at levels not to exceed 0.1 percent by weight of the copolymers.

* * * * *

(xxxiii) Miscellaneous materials:

* * * * *

Cyclohexanone-formaldehyde resin produced when 1 mole of cyclohexanone is made to react with 1.65 moles of formaldehyde such that the finished resin has an average molecular weight of 600–610 as determined by ASTM method D2503–82, "Standard Test Method for Molecular Weight (Relative Molecular Mass) of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408. For use only in contact with nonalcoholic and nonfatty foods under conditions of use E, F, and G, described in table 2 of paragraph (d) this section.

* * * * *

PART 176—INDIRECT FOOD ADDITIVES: PAPER AND PAPERBOARD COMPONENTS

25. Part 176 is amended in § 176.170 in paragraph (a)(5) in the "List of substances" column by revising the entries for "Petroleum asphalt" and "Poly[(methylimino) (2-hydroxytrimethylene) hydrochloride]" and by revising the first and second sentences in the entry for "Poly[oxyethylene(dimethylimino) ethylene (dimethylimino) ethylene dichloride];" in paragraph (b)(2) in the "List of substances" column by revising the entries for "Cyclized rubber" and "Ethylene-acrylic acid copolymers," by revising the first and second sentences in the entry for "Petroleum alicyclic hydrocarbon resins," and by revising the entry for "Styrene-dimethylstyrene-α-methylstyrene copolymers;" and by revising the first sentence in the introductory text in paragraph (d)(3), to read as follows:

§ 176.170 Components of paper and paperboard in contact with aqueous and fatty foods.

* * * * *

(a) * * *

(5) * * *

List of substances	Limitations
* * * * *	
Petroleum asphalt, steam and vacuum refined to meet the following specifications: Softening point 88° C to 93° C, as determined by ASTM method D36–76, "Standard Test Method for Softening Point of Bitumen (Ring-and-Ball Apparatus)," penetration at 25° C not to exceed 0.3 mm, as determined by ASTM method D5–73 (Reapproved 1978), "Standard Test Method for Penetration of Bituminous Materials," which are incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), and maximum weight loss not to exceed 3% when distilled to 371° C, nor to exceed an additional 1.1% when further distilled between 371° C and thermal decomposition	* * *
* * * * *	
Poly[(methylimino)(2-hydroxytrimethylene)hydrochloride] produced by reaction of 1:1 molar ratio of methylamine and epichlorohydrin so that a 31-percent aqueous solution at 25° C has a Stokes viscosity range of 2.5-4.0 as determined by ASTM method D1545–76 (Reapproved 1981), "Standard Test Method for Viscosity of Transparent Liquids by Bubble Time Method," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408	* * *
Poly[oxyethylene (dimethylimino) ethylene (dimethylimino) ethylene dichloride] produced by reacting equimolar quantities of *N,N,N,N*-tetramethylethylene-diamine and dichlorethyl ether to yield a solution of the solid polymer in distilled water at 25° C with a reduced viscosity of not less than 0.15 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408)	

(b) * * *

(2) * * *

List of substances	Limitations
* * * * *	
Cyclized rubber produced when natural pale crepe rubber dissolved in phenol is catalytically cyclized so that the finished cyclized rubber has a melting point of 145° C to 155° C as determined by ASTM method E28–67 (Reapproved 1982), "Standard Test Method for Softening Point by Ring-and-Ball Apparatus," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), and contains no more than 4000 ppm of residual free phenol as determined by a gas liquid chromatographic procedure titled "Determination of Free Phenol in Cyclized Rubber Resin," which is incorporated by reference. Copies are available from the Division of Food and Color Additives, Bureau of Foods (HFF–330), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, or available for inspection at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408	* * *

List of substances	Limitations
* * * * *	
Ethylene-acrylic acid copolymers produced by the copolymerization of ethylene and acrylic acid and/or their partial ammonium salts. The finished copolymer shall contain no more than 25 weight percent of polymer units derived from acrylic acid and no more than 0.35 weight percent of residual monomeric acrylic acid, and have a melt index not to exceed 350 as determined by ASTM method D1238-82, "Standard Test Method for Flow Rates of Thermoplastics by Extrusion Plastometer," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408	
* * * * *	
Petroleum alicyclic hydrocarbon resins, or the hydrogenated product thereof, meeting the following specifications: Softening point 97° C minimum, as determined by ASTM method E28-67 (Reapproved 1962), "Standard Test Method for Softening Point by Ring and Ball Apparatus;" aniline point 120° C minimum, as determined by ASTM method D611-82, "Standard Test Methods for Aniline Point and Mixed Aniline Point of Petroleum Products and Hydrocarbon Solvents," which are incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408). Specific gravity 0.96-0.99 (20° C/20° C)	
* * * * *	
Styrene-dimethylstyrene-α-methylstyrene copolymers produced by polymerizing equimolar ratios of the three comonomers such that the finished copolymers have a minimum average molecular weight of 835 as determined by ASTM method D2503-82, "Standard Test Method for Molecular Weight (Relative Molecular Mass) of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408	
* * * * *	

(d) * * *

(3) *Selection of test method.* Paper or paperboard ready for use in packaging shall be tested by use of the extraction cell described in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 21.010–21.015, under "Exposing Flexible Barrier Materials for Extraction," which is incorporated by reference (copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408); also described in ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), except that formed paper and paperboard products may be tested in the container by adapting the in-container methods described in § 175.300(e) of this chapter.

* * *

* * * * *

PART 177—INDIRECT FOOD ADDITIVES: POLYMERS

26. Part 177 is amended as follows:

a. In § 177.1010 by revising paragraph (c)(3), to read as follows:

§ 177.1010 Acrylic and modified acrylic plastics, semirigid and rigid.

* * * * *

(c) * * *

(3) *Preparation of solvents.* The water used shall be double-distilled water, prepared in a still using a block tin condenser. The 8 and 50 percent (by volume) alcohol solvents shall be prepared from ethyl alcohol meeting the specifications of the United States Pharmacopeia XX and diluted with double-distilled water that has been prepared in a still using a tin block condenser. The *n*-heptane shall be spectrophotometric grade. Adequate precautions must be taken to keep all solvents dust-free.

* * * * *

b. In § 177.1320 by revising paragraph (c)(1)(iii), to read as follows:

§ 177.1320 Ethylene-ethyl acrylate copolymers.

* * * * *

(c) * * *

(1) * * *

(iii) *Specific gravity.* Ethylene-ethyl acrylate copolymers have a specific gravity of not less than 0.920 nor more than 0.935, as determined by ASTM method D1505–68 (Reapproved 1979), "Standard Test Method for Density of Plastics by the Density-Gradient Technique," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

c. In § 177.1330 by revising paragraph (e)(4), to read as follows:

§ 177.1330 Ionomeric resins.

* * * * *

(e) * * *

(4) *Selection of test method.* The finished food-contact articles shall be tested either by the extraction cell described in the *Journal of the Association of Official Agricultural Chemists*, Vol. 47, No. 1, p. 177–179 (February 1964), also described in ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which are incorporated by reference, or by adapting the in-container methods described in § 175.300(e) of this chapter. Copies of the material incorporated by reference are available from the Division of Food and Color Additives, Bureau of Foods (HFF–330), Food and Drug Administration, 200 C St. SW., Washington, DC 20204, and the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, respectively, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

d. In § 177.1360 by revising the second and third sentences of the introductory text in paragraph (b), by revising the second sentence in paragraph (c), and by revising the second sentence in paragraph (d), to read as follows:

§ 177.1360 Ethylene-vinyl acetate-vinyl alcohol copolymers.

* * * * *

(b) * * * Film samples of 0.013 centimeter (0.005) inch thickness representing the finished article shall meet the following extractive limitation when tested by ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(c) * * * Film samples of 0.0076 centimeter (0.003 inch) thickness representing the finished articles shall meet the following extractive limitation when tested by ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which is incorporated by reference. * * *

(d) * * * Film samples of 0.018 centimeter (0.007 inch) thickness representing the finished articles shall meet the following extractive limitation when tested by ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which is incorporated by reference. * * *

* * * * *

e. In § 177.1430 by revising paragraph (a) (1) and (3), to read as follows:

§ 177.1430 Isobutylene-butene copolymers.

* * * * *

(a) * * *

(1) Average molecular weight is in the range 300–5,000 as determined by ASTM method D2503–82, "Standard Test Method for Molecular Weight (Relative Molecular Mass) of Hydrocarbons by Thermoelectric Measurement of Vapor Pressure," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

(3) Maximum bromine value is 40 as determined by ASTM method D1492–78, "Standard Test Method for Bromine Index of Aromatic Hydrocarbons by Coulometric Titration," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(1) of this section.

* * * * *

f. In § 177.1480 by revising paragraph (b)(1)(ii), to read as follows:

§ 177.1480 Nitrile rubber modified acrylonitrile-methyl acrylate copolymers.

* * * * *

(b) * * *

(1) * * *

(ii) Intrinsic viscosity in acetonitrile at 25° C is not less than 0.29 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

g. In § 177.1520 by revising paragraph (d) (1), (2), and (6), to read as follows:

§ 177.1520 Olefin polymers.

* * * * *

(d) * * *

(1) *Density.* Density shall be determined by ASTM method D1505–68 (Reapproved 1979), "Standard Test Method for Density of Plastics by the Density-Gradient Technique," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(2) *Melting point or softening point*—(i) *Melting point.* The melting point shall be determined by ASTM method D2117–82, "Standard Test Method for Melting Point of Semicrystalline Polymers by the Hot Stage Microscopy Method," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (d)(1) of this section.

(ii) *Softening point.* The softening point shall be determined by ASTM method E28–67 (Reapproved 1982), "Standard Test Method for Softening Point by Ring-and-Ball Apparatus," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (d)(1) of this section.

* * * * *

(6) *Mooney viscosity—olefin copolymers described in paragraph (a)(3)(iii) of this section.* Mooney viscosity is determined by ASTM method D1646–81, "Standard Test Method for Rubber—Viscosity and Vulcanization Characteristics (Mooney Viscometer)," which is incorporated by reference (the availability of this incorporation by reference is given in paragraph (d)(1) of this section), using the large rotor at a temperature of 100° C, except that a temperature of 127° C shall be used for those copolymers whose Mooney viscosity cannot be determined at 100° C. The apparatus containing the sample is warmed for 1 minute, run for 8 minutes, and viscosity measurements are then made.

* * * * *

h. In § 177.1550 by revising the first and second sentences in paragraph (d)(2)(i), to read as follows:

§ 177.1550 Perfluorocarbon resins.

* * * * *

(d) * * *

(2) * * *

(i) The perfluorocarbon resins identified in paragraph (a)(1) of this section shall have a melt viscosity of not less than 10^4 poises at 380° C (716° F) as determined by ASTM method D1238–82, "Standard Test Method for Flow Rates of Thermoplastics by Extrusion Plastometer," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.* * *

* * * * *

i. In § 177.1570 by revising the paragraph (b)(1)(ii), (iii), and (iv), to read as follows:

§ 177.1570 Poly-1-butene resins and butene/ethylene copolymers.

* * * * *

(b) * * *

(1) * * *

(ii) *Viscosity.* Poly-1-butene resins and the butene/ethylene copolymers have an intrinsic viscosity 1.0 to 3.2 as determined by ASTM method D1601–78, "Standard Test Method for Dilute Solution Viscosity of Ethylene Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

(iii) *Density.* Poly-1-butene resins have a density of 0.904 to 0.920 gms/cm^3, and butene/ethylene copolymers have a density of 0.890 to 0.916 gms/cm^3 as determined by ASTM method D1505–68 (Reapproved 1979), "Standard Test Method for Density of Plastics by the Density-Gradient Technique," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(ii) of this section.

(iv) *Melt index.* Poly-1-butene resins have a melt index of 0.1 to 24 and the butene/ethylene copolymers have a melt index of 0.1 to 20 as determined by ASTM method D1238–82, condition E, "Standard Test Method for Flow Rates of Thermoplastics by Extrusion Plastometer," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(ii) of this section.

* * * * *

j. In § 177.1590 by revising paragraph (c), to read as follows:

§ 177.1590 Polyester elastomers.

* * * * *

(c) An appropriate sample of the finished polyester elastomer in the form in which it contacts food when subjected to ASTM method D968–81, "Standard Test Methods for Abrasion Resistance of Organic Coatings by the Falling Abrasive Tester," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), using No. 50 emery abrasive in lieu of Ottawa sand, shall exhibit an abrasion coefficient of not less than 100 liters per mil of thickness.

k. In § 177.1610 by revising the second sentence in paragraph (a), to read as follows:

§ 177.1610 Polyethylene, chlorinated.

* * * * *

(a) * * * Such chlorinated polyethylene contains a maximum of 60 percent by weight of total chlorine, as

determined by ASTM method D1303–55 (Reapproved 1979), "Standard Test Method for Total Chlorine in Vinyl Chloride Polymers and Copolymers," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), and has a 7.0 percent maximum extractable fraction in *n*-hexane at 50° C, as determined by the method in contact with all types of food, except that when used in contact with fatty food of types III, IV–A, V, VII–A, and IX described in table 1 of § 176.170(c) of this chapter, chlorinated polyethylene is limited to use only as a modifier admixed at levels not exceeding 15 weight percent in plastic articles prepared from polyvinyl chloride and/or from vinyl chloride copolymers complying with § 177.1980.

* * * * *

l. In § 177.1630 by revising the entries "Melting Point" and "Density" under the entry "1,4-Benzenedicarboxylic acid" in paragraph (e)(4)(v), to read as follows:

§ 177.1630 Polyethylene phthalate polymers

* * * * *

(e) * * *

(4) * * *

(v) * * *

1,4–Benzenedicarboxylic acid * * *.

Melting point: 200° to 215° C as determined by ASTM method D2117–82, "Standard Test Method for Melting Point of Semicrystalline Polymers by the Hot Stage Microscopy Method," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

Density: 1.15 to 1.20 as determined by ASTM method D1505–68 (Reapproved 1979), "Standard Test Method for Density of Plastics by the Density-Gradient Technique," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

m. In § 177.1650 by revising paragraph (c), to read as follows:

§ 177.1650 Polysulfide polymer-polyepoxy resins.

* * * * *

(c) An appropriate sample of the finished resin in the form in which it contacts food, when subjected to ASTM method D968–81, "Standard Test Methods for Abrasion Resistance of Organic Coatings by the Falling Abrasive Tester," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), using No. 50 Emery abrasive in lieu of Ottawa sand, shall exhibit and abrasion coefficient of not less than 20 liters per mil of film thickness.

n. In § 177.1670 by revising paragraph (b), to read as follows:

§ 177.1670 Polyvinyl alcohol film.

* * * * *

(b) The finished food-contact film for use in contact with food types V or IX, when extracted with the solvent characterizing the type of food and under the conditions of time and temperature characterizing its intended use as determined from tables 1 and 2 of § 176.170(c) of this chapter, yields total extractives not to exceed 0.078 milligram per square centimeter (0.5 milligram per square inch) of food-contact surface when tested by ASTM method F34–76 (Reapproved 1980), "Standard Test Method for Liquid Extraction of Flexible Barrier Materials," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

o. In § 177.1680 by revising paragraph (c), to read as follows:

§ 177.1680 Polyurethane resins.

* * * * *

(c) An appropriate sample of the finished resin in the form in which it contacts food, when subjected to ASTM method D968–81, "Standard Test Methods for Abrasion Resistance of Organic Coatings by the Falling Abrasive Tester," which is incorporated by reference (copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408), using No. 50 Emery abrasive in lieu of Ottawa sand, shall exhibit an abrasion coefficient of not less than 20 liters per mil of film thickness.

p. In § 177.1950 by revising paragraph (c)(1)(ii), to read as follows:

§ 177.1950 Vinyl chloride-ethylene copolymers.

* * * * *

(c) * * *

(1) * * *

(ii) Intrinsic viscosity in cyclohexanone at 30° C is not less than 0.50 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, DC 20408.

* * * * *

q. In § 177.1960 by revising paragraph (b)(1)(ii), to read as follows:

§ 177.1960 Vinyl chloride-hexene-1 copolymers.

* * * * *

(b) * * *

(1) * * *

(ii) Inherent viscosity in cyclohexanone at 30° C is not less than 0.59 deciliters per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

r. In § 177.1970 by revising paragraph (c)(1)(ii), to read as follows:

§ 177.1970 Vinyl chloride-lauryl vinyl ether copolymers.

* * * * *

(c) * * *

(1) * * *

(ii) Inherent viscosity in cylcohexanone at 30° C is not less than 0.60 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

s. In § 177.1980 by revising paragraph (c)(1)(ii), to read as follows:

§ 177.1980 Vinyl chloride-propylene copolymers.

* * * * *

(c) * * *

(1) * * *

(ii) Intrinsic viscosity in cyclohexanone at 30° C is not less than 0.50 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

t. In § 177.2210 by revising the paragraph following paragraph (b)(3), to read as follows:

§ 177.2210 Ethylene polymer, chlorosulfonated.

* * * * *

(b) * * *

(3) * * *

Methods for the specifications in this paragraph (b), titled "Chlorine and Bromine—Coulometric Titration Method by Aminco Chloridometer," "Hypolon® Synthetic Rubber—Determination of Sulfur by Parr Bomb," and ASTM method D2857–70 (Reapproved 1977), "Standard Test Method for Dilute Solution Viscosity of Polymers," are incorporated by reference. Copies of the ASTM method may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103. Copies of the other two methods are available from the Division of Food and Color Additives, Bureau of Foods (HFF–330), Food and Drug Administration, 200 C St. SW., Washington, D.C. 20204. Copies of all three methods may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

u. In § 177.2440 by revising paragraph (a), to read as follows:

§ 177.2440 Polyethersulfone resins.

* * * * *

(a) For the purpose of this section, polyethersulfone resins are poly(oxy-*p*-phenylenesulfonyl-*p*-phenylene) resins (CAS Reg. No. 25667–42–9), which have a minimum number average molecular weight of 16,000, as determined by reduced viscosity in dimethyl formamide in accordance with ASTM method D2857–70 (Reapproved 1977), "Standard Test Method for Dilute Solution Viscosity of Polymers," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

v. In § 177.2450 by revising paragraph (b)(1), to read as follows:

§ 177.2450 Polyamide-imide resins.

* * * * *

(b) * * *

(1) Nitrogen content: Not less than 7.80 weight percent and not more than 8.20 weight percent, as determined by the Dumas Nitrogen Determination as set forth in "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), sections 7.016–7.020, which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

w. In § 177.2460 by revising the introductory text in paragraph (c)(1) and by revising the first sentence in paragraph (c)(1)(iv), to read as follows:

§ 177.2460 Poly(2,6-dimethyl-1, 4-phenylene) oxide resins.

* * * * *

(c) * * *

(1) *Specifications.* Intrinsic viscosity is not less then 0.40 deciliter per gram as determined by ASTM method D1243–79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," which is incorporated by reference, modified as follows. Copies of the incorporation by reference may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

(iv) Calculation: The calculation method used is that described in Appendix X.1.3 (ASTM method D1243–79, cited and incorporated by reference in paragraph (c)(1) of this section) with the reduced viscosity determined for three concentration levels (0.4, 0.2, and 0.1 gram per deciliter) and extrapolated to zero concentration for intrinisic viscosity.* * *

* * * * *

x. In § 177.2480 by revising paragraph (c)(3), to read as follows:

§ 177.2480 Polyoxymethylene homopolymer.

* * * * *

(c) * * *

(3) Density of the homopolymer is between 1.39 and 1.44 as determined by ASTM method D1505–68 (Reapproved 1979), "Standard Test Method for Density of Plastics by the Density-Gradient Technique," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

y. In § 177.2600 by revising the entry for "Silicone basic polymer" in paragraph (c)(4)(i), to read as follows:

§ 177.2600 Rubber articles intended for repeated use.

* * * * *

(c) * * *

(4) * * *

(i) * * *

* * * * *

Silicone basic polymer as described in ASTM method D1418–81, "Standard Practice for Rubber and Rubber Latices—Nomenclature," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

PART 178—INDIRECT FOOD ADDITIVES: ADJUVANTS, PRODUCTION AIDS, AND SANITIZERS

27. Part 178 is amended as follows:

a. In § 178.1005 by revising paragraph (c), to read as follows:

§ 178.1005 Hydrogen peroxide solution.

* * * * *

(c) *Specifications.* Hydrogen peroxide solution shall meet the specifications of the "Food Chemicals Codex," 3d Ed. (1981), pp. 146–147, which is incorporated by reference (copies may be obtained from the National Academy Press, 2101 Constitution Ave. NW., Washington, D.C. 20418, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408), and the United States Pharmacopeia XX (1980), except that hydrogen peroxide may exceed the concentration specified therein.

* * * * *

b. In § 178.2010 by revising in the "Substances" column in paragraph (b) the entries for "Butylated, styrenated cresols," "Dicetyl thiodipropionate," and "Dimyristyl thiodipropionate," to read as follows:

§ 178.2010 Antioxidants and/or stabilizers for polymers.

* * * * *

(b) * * *

Substances	Limitations
* * * * *	
Butylated, styrenated cresols produced when equal moles of isobutylene, styrene, and a metacresol-paracresol mixture having a no more than 3° C distillation range including 202° C are made to react so that the final product meets the following specifications: Not less than 95 percent by weight of total alkylated phenols consisting of 13–25 percent by weight of butylated *m*- and *p*-cresols, 26–38 percent by weight of styrenated *m*- and *p*-cresols, 37–49 percent by weight of butylated styrenated *m*- and *p*-cresols, and not more than 10 percent by weight total of alkylated xylenols, alkylated *o*-cresol, alkylated phenol, and alkylated ethylphenol; acidity not more than 0.003 percent; and refractive index at 25° C of 1.5550–1.5650, as determined by ASTM method D1218–82, "Standard Test Method for Refractive Index and Refractive Dispersion of Hydrocarbon Liquids," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408	* * *
* * * * *	
Dicetyl thiodipropionate having a melting point of 59° –62° C as determined by ASTM method E324–79, "Standard Test Method for Relative Initial and Final Melting Points and the Melting Range of Organic Chemicals," and a saponification value in the range 176–183 as determined by ASTM method D1962–67 (Reapproved 1979), "Standard Test Method for Saponification Value of Drying Oils, Fatty Acids, and Polymerized Fatty Acids," which are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408	* * *
* * * * *	
Dimyristyl thiodipropionate having a melting point of 48° –52° C as determined by ASTM method E324–79, "Standard Test Method for Relative Initial and Final Melting Points and the Melting Range of Organic Chemicals," and a saponification equivalent in the range 280–290 as determined by ASTM method D1962–67 (Reapproved 1979), "Standard Test Method for Saponification Value of Drying Oils, Fatty Acids, and Polymerized Fatty Acids," which are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408	* * *
* * * * *	

c. In § 178.3530 by revising the entry for "Boiling point 145° –500°" and by revising the last two sentences in the entry for "Synthetic isoparaffinic petroleum hydrocarbons" in paragraph (a), to read as follows:

§ 178.3530 Isoparaffinic petroleum hydrocarbons, synthetic.

* * * * *

(a) * * *

Boiling point 63° –260° C, as determined by ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

Synthetic isoparaffinic petroleum hydrocarbons * * *. For hydrocarbons boiling below 121° C, the nonvolatile residue shall be determined by ASTM method D1353–78, "Standard Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products;" for those boiling above 121° C, ASTM procedure D381–80, "Standard Test Method for Existent Gum in Fuels by Jet Evaporation," which are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

d. In § 178.3620 by revising paragraphs (b)(1)(i), (c)(1)(ii), (d)(1)(i), and by revising the first and second sentences in V.B.19.b. in the method in paragraph (d)(3), to read as follows:

§ 178.3620 Mineral oil.

* * * * *

(b) * * *

(1) * * *

(i) Saybolt color 20 minimum as determined by ASTM method D156–82, "Standard Test Method for Saybolt Color of Petroleum Products (Saybolt Chromometer Method)," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

(c) * * *

(1) * * *

(ii) Color 5.5 maximum as determined by ASTM method D1500–82, "Standard Test Method for ASTM Color of Petroleum Products (ASTM Color Scale)," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(i) of this section.

* * * * *

(d) * * *

(1) * * *

(i) Distillation endpoint at 760 millimeters pressure not to exceed 371° C, with a maximum residue not to exceed 2 percent, as determined by ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(i) of this section.

(3) * * *

V. * * *

B. * * *

19. * * *

b. If such a peak is evident in the spectrum of the sample solution, and the spectrum as a whole is not incompatible with that of a pyrene contaminant yielding such a peak of the observed absorbance, calculate the concentration of pyrene that would yield this peak (334 m) by the base-line technique described in ASTM method E169–63 (Reapproved 1981), "Standard Recommended Practices for General Techniques of Ultraviolet Quantitative Analysis," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(1)(i) of this section. * * *

e. In § 178.3690 by revising paragraph (b) (1) and (4), to read as follows:

§ 178.3690 Pentaerythritol adipate-stearate.

* * * * *

(b) * * *

(1) Melting point (dropping) of 49°–52° C as determined by ASTM method D566–76 (Reapproved 1982), "Standard Test Method for Dropping Point of Lubricating Grease," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

(4) Iodine number not to exceed 2 as determined by Iodine Absorption Number, Hanus Method, of the "Official Methods of Analysis of the Association of Official Analytical Chemists," sections 28.018–28.019, 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office

of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

f. In § 178.3700 by revising paragraph (a), to read as follows:

§ 178.3700 Petrolatum.

* * * * *

(a) Petrolatum complies with the specifications set forth in the United States Pharmacopeia XX (1980) for white petrolatum in the National Formulary XV (1980) for yellow petrolatum.

* * * * *

g. In § 178.3740 by revising the entry for "Polybutene, hydrogenated" in the list of substances in paragraph (b), to read as follows:

§ 178.3740 Plasticizers in polymeric substances.

* * * * *

(b) * * *

Substances	Limitations
* * * * *	
Polybutene, hydrogenated (minimum viscosity at 99° F, 39 Saybolt Universal seconds, as determined by ASTM methods D445-82 ("Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and the Calculation of Dynamic Viscosity)") and D2161-82 ("Standard Method for Conversion of Kinematic Viscosity to Saybolt Universal Viscosity or to Saybolt Furol Viscosity"), and bromine number of 3 or less, as determined by ASTM method D1492-78 ("Standard Test Method for Bromine Index of Aromatic Hydrocarbons by Coulometric Titration"), which are incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408	* * *
* * * * *	

h. In § 178.3770 by revising paragraphs (a)(1) and (b)(1), to read as follows:

§ 178.3770 Polyhydric alcohol diesters of oxidatively refined (Gersthoffen process) montan wax acids.

* * * * *

(a) * * *

(1) Dropping point 76°–105° C, as determined by ASTM method D566–76 (Reapproved 1982), "Standard Test Method for Dropping Point of Lubricating Grease," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

* * * * *

(b) * * *

(1) Dropping point 77°–82° C, as determined by ASTM method D566–76 (Reapproved 1982), "Standard Test Method for Dropping Point of Lubricating Grease," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(1) of this section.

* * * * *

i. In § 178.3870, by revising paragraph (f)(1), (2), (3), and (4), to read as follows:

§ 178.3870 Rosins and rosin derivatives.

* * * * *

(f) * * *

(1) Color: Color shall be as determined by ASTM method D509–70 (Reapproved 1981), "Standard Methods of Sampling and Grading Rosin," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

(2) Refractive index: Refractive index shall be as determined by ASTM method D1747–62 (Reapproved 1978), "Standard Test Method for Refractive Index of Viscous Materials," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (f)(1) of this section.

(3) Acid number: Acid number shall be as determined by ASTM method D465–82, "Standard Test Methods for Acid Number of Rosin," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (f)(1) of this section.

(4) Viscosity: Viscosity in poises shall be as determined by ASTM method D1824–66 (Reapproved 1980), "Standard Test Method for Apparent Viscosity of Plastisols and Organosols at Low Shear Rates by Brookfield Viscometer," and in Saybolt seconds by ASTM method D88–81, "Standard Test Method for Saybolt Viscosity," which are incorporated by reference. The availability of this incorporation by reference is given in paragraph (f)(1) of this section.

* * * * *

j. In § 178.3910 by revising paragraph (a)(4)(i)(*a*), (*b*), and (*c*), to read as follows:

§ 178.3910 Surface lubricants used in the manufacture of metallic articles.

* * * * *

(a) * * *

(4) * * *

(i) * * *

(*a*) Initial boiling point is 240° C minimum and final boiling point is 288° C maximum, as determined by ASTM method D86–82, "Standard Method for Distillation of Petroleum Products," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

(*b*) Nonvolatile residue is 0.005 gram per 100 milliliters, maximum, as determined by ASTM method D381–80, "Standard Test Method for Existent Gum in Fuels by Jet Evaporation," when the final boiling point is 121° C or above and by ASTM method D1353–78, "Standard Test Method for Nonvolatile Matter in Volatile Solvents for Use in Paint, Varnish, Lacquer, and Related Products," when the final boiling point is below 121° C. These ASTM methods are incorporated by reference. The availability of these incorporations by reference is given in paragraph (a)(4)(i)(*a*) of this section.

(*c*) Saybolt color 20 minimum as determined by ASTM method D156–82, "Standard Test Method for Saybolt Color of Petroleum Products (Saybolt Chromometer Method)," which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (a)(4)(i)(*a*) of this section.

* * * * *

PART 179—IRRADIATION IN THE PRODUCTION, PROCESSING, AND HANDLING OF FOOD

28. Part 179 is amended in § 179.45 by revising the first and second sentences in paragraph (b)(9) and by revising the first and second sentences in paragraph (c)(2)(iv), to read as follows:

§ 179.45 Packaging materials for use during the irradiation of prepackaged foods.

* * * * *

(b) * * *

(9) Vinylidene chloride-vinyl chloride copolymer film prepared from vinylidene chloride-vinyl chloride basic copolymers containing not less than 70 weight percent of vinylidene chloride and having a viscosity of 0.50–1.50 centipoises as determined by ASTM method D729–81, "Standard Specification for Vinylidene Chloride Molding Compounds," which is incorporated by reference. Copies may be obtained from the American Society for Testing Materials, 1916 Race St., Philadelphia, PA 19103, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408. * * *

* * * * *

(c) * * *

(2) * * *

(iv) Vinyl chloride-vinyl acetate copolymer film prepared from the basic copolymer containing 88.5 to 90.0 weight percent of vinyl chloride with 10.0 to 11.5 weight percent of vinyl acetate and having a maximum volatility of not over 3.0 percent (1 hour at 105° C) and viscosity not less than 0.30 determined by ASTM method D1243-79, "Standard Test Method for Dilute Solution Viscosity of Vinyl Chloride Polymers," Method A, which is incorporated by reference. The availability of this incorporation by reference is given in paragraph (b)(9) of this section. * * *

PART 189—SUBSTANCES PROHIBITED FROM USE IN HUMAN FOOD

29. Part 189 is amended as follows:

a. In § 189.130 by revising paragraph (c), to read as follows:

§ 189.130 Coumarin.

* * * * *

(c) The analytical methods used for detecting coumarin in food are in sections 19.016–19.024 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

b. In § 189.135 by revising paragraph (c), to read as follows:

§ 189.135 Cyclamate and its derivatives.

* * * * *

(c) The analytical methods used for detecting cyclamate in food are in sections 20.162–20.172 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

c. In § 189.145 by revising paragraph (c), to read as follows:

§ 189.145 Dulcin.

* * * * *

(c) The analytical methods used for detecting dulcin in food are in sections 20.173–20.176 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

d. In § 189.155 by revising paragraph (c), to read as follows:

§ 189.155 Monochloroacetic acid.

* * * * *

(c) The analytical methods used for detecting monochloroacetic acid in food are in sections 20.067–20.072 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

e. In § 189.165 by revising paragraph (c), to read as follows:

§ 189.165 Nordihydroguaiaretic acid (NDGA).

* * * * *

(c) The analytical method used for detecting NDGA in food is in section 20.008(b) of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

f. In § 189.175 by revising paragraph (c), to read as follows:

§ 189.175 P-4000.

* * * * *

(c) The analytical methods used for detecting P-4000 in food are in sections 20.177–20.181 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, DC. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

g. In § 189.190 by revising paragraph (c), to read as follows:

§ 189.190 Thiourea.

* * * * *

(c) The analytical methods used for detecting thiourea are in sections 20.115–20.126 of the "Official Methods of Analysis of the Association of Official Analytical Chemists," 13th Ed. (1980), which is incorporated by reference. Copies may be obtained from the Association of Official Analytical Chemists, P.O. Box 540, Benjamin Franklin Station, Washington, D.C. 20044, or may be examined at the Office of the Federal Register, 1100 L St. NW., Washington, D.C. 20408.

Any person who will be adversely affected by the foregoing amendments may at any time on or before April 18, 1984, submit to or file with the Dockets Management Branch (address above) written objections thereto and may make a written request for a public hearing on the stated objections. Each objection shall be separately numbered and each numbered objection shall specify with particularity the provision of the regulation to which objection is made. Each numbered objection on which a hearing is requested shall specifically so state; failure to request a hearing for any particular objection shall constitute a waiver of the right to a hearing on that objection. Each numbered objection for which a hearing is requested shall include a detailed description and analysis of the specific factual information intended to be presented in support of the objection in the event that a hearing is held; failure to include such a description and analysis for any particular objection shall constitute a waiver of the right to a hearing on the objection. Three copies of all documents shall be submitted and shall be identified with the docket number found in brackets in the heading of this regulation. Received objections may be seen in the office above between 9 a.m. and 4 p.m., Monday through Friday.

Effective dates. the amendments to 21 CFR Parts 73, 74, 103, 105, 131, 133, 135, 136, 137, 139, 145, 146, 150, 160, 161, 163, 166, 168, and 169 of this final rule shall become effective April 19, 1984, except as to any provisions that may be stayed by the filing of proper objections. Notice of the filing of objections or lack thereof will be announced by publication in the **Federal Register.** The amendments to 21 CFR Parts 172, 173, 175, 176, 177, 178, 179 and 189 of this final rule shall be effective March 19, 1984.

(Secs. 409, 701(e), 706, 70 Stat. 919 as amended, 72 Stat. 1784–1788 as amended, 74 Stat. 399–407 as amended (21 U.S.C. 348, 371(e), 376))

Dated: March 13, 1984.

William F. Randolph,

Acting Associate Commissioner for Regulatory Affairs.

[FR Doc. 84-7076 Filed 3-16-84; 8:45 am]

BILLING CODE 4160-01-M

DEPARTMENT OF THE TREASURY

Bureau of Alcohol, Tobacco and Firearms

27 CFR Part 9

[T.D. ATF-168; Reference Notice No. 398]

Central Delaware Valley Viticultural Area; Establishment

AGENCY: Bureau of Alcohol, Tobacco and Firearms (ATF), Treasury.

ACTION: Final rule (Treasury decision).

SUMMARY: This final rule establishes a viticultural area along the Delaware River, in Pennsylvania and New Jersey, to be known as "Central Delaware Valley." The Bureau of Alcohol, Tobacco and Firearms (ATF) believes that the establishment of the Central Delaware Valley viticultural area and its subsequent use as an appellation of origin on wine labels and in wine advertisements will allow wineries in the area to better designate where their wines come from and will enable consumers to better identify the wines from this area.

EFFECTIVE DATE: April 18, 1984.

FOR FURTHER INFORMATION CONTACT: Steve Simon, FAA, Wine and Beer Branch, Bureau of Alcohol, Tobacco and Firearms, Washington, DC 20226, (202) 566-7626.

SUPPLEMENTARY INFORMATION:

Background

On August 23, 1978, ATF published Treasury Decision ATF-53 (43 FR 37672, 54624) revising regulations in 27 CFR Part 4. These regulations allow the establishment of definite viticultural areas. The regulations also allow the use of an approved viticultural area name as an appellation of origin on wine labels and in wine advertisements.

On October 2, 1979, ATF published Treasury Decision ATF-60 (44 FR 56692) which added a new Part 9 to 27 CFR, for the listing of approved American viticultural areas. An American viticultural area is defined in 27 CFR 4.25a(e)(1) as a delimited grape-growing region distinguishable by geographical features. Section 4.25a(e)(2) outlines the procedure for proposing an American viticultural area. Any interested person may petition ATF to establish a grape-growing region as a viticultural area.

Notice of Proposed Rulemaking

A petition was submitted by Mr. James R. Williams, a grape grower in Frenchtown, New Jersey, for the establishment of a viticultural area in Pennsylvania and New Jersey, along a portion of the Delaware River roughly between Trenton, New Jersey, and Easton, Pennsylvania. In response to this petition, ATF published a notice of proposed rulemaking, Notice No. 398, in the **Federal Register** on Friday, December 4, 1981 (46 FR 59276).

Comments

The notice of proposed rulemaking solicited public comments with respect to the proposed viticultural area. Comments have been received from 15 individuals. Six of these expressed unqualified support for the proposed area, while five expressed firm opposition. One additional commenter supported the petition but advocated expansion of the proposed boundaries so as to include his vineyard. Another commenter stated that he supported the petition but also declared that, in his opinion, the proposed area is "not a grape growing area" and that ATF was "not going to get" climatic evidence to distinguish the proposed area from surrounding areas. One commenter had no strong feelings about the viticultural area, but expressed the opinion that, contrary to assertions in the petition, the Delaware River does not exert a very great climatic influence. Finally, a U.S. Congressman expressed concern about ATF's proposal, based on opposition from two of his constituents. (Those constituents also communicated their opposition to ATF, and are included among those mentioned above as having expressed firm opposition.)

The comments that were opposed to the viticultural area generally related to three separate objections. These are: (1) The viticultural development of the area, (2) the name of the area, (3) the climate of the area as compared with the surrounding areas. These objections will be discussed separately below.

Viticultural Development of the Area

The objection was made that there was insufficient viticultural development to warrant establishment of a viticultural area. However, ATF regulations do not specify the minimum level of grape-growing that must be proven before an area can be established as a viticultural area. The regulations only require that the area be a "grape-growing area." Certainly, a minimum level of grape-growing must exist. However, in the Central Delaware Valley, there are seven individuals with commercial vineyards totaling 55 acres, and there are three wineries. More wineries and additional vineyard acreage are expected in the future. These vineyards and wineries are dispersed evenly throughout the viticultural area. One of the vineyards has been in commercial production for over 17 years. ATF believes that with respect to this viticultural area of limited size (about 150 square miles), this evidence of viticultural development is sufficient to indicate that the area is a "grape-growing area."

Name of the Area

Objection was also made that the name of the area, "Central Delaware Valley," would be misleading in that the term "Delaware Valley" is widely used to designate the entire watershed of the Delaware River, which is much more extensive than this viticultural area. ATF has given these comments careful consideration. ATF has also given consideration to the question of whether the name "Central Delaware Valley" (as opposed to "Delaware Valley") is "known"—either locally or nationally—as referring to the area described in the petition. (See 27 CFR 4.25a(e)(2)(i).)

The petitioner was requested to submit more extensive evidence relating to this issue. In response, the petitioner submitted the results of a public opinion survey conducted by him. This survey was administered to 53 people. Thirty-three of them were randomly picked from employees at a company in Piscataway, New Jersey; ten were randomly picked residents of Hunterdon County, New Jersey; and ten were Pennsylvania residents (mostly from Bucks County). These people were asked which of four alternatives would most closely correspond in their minds to the term "*Central* Delaware Valley." Fifty-nine percent indicated "The portion of the Delaware River Valley between Trenton and the Easton/Philipsburg vicinity." This description corresponds generally to the southern and northern boundaries proposed in the petition.

In addition, the petitioner submitted examples of labels currently being used by him on wine for sale in New Jersey only. (Intra-state sales of wine are not subject to ATF viticultural area regulations.) These wine labels use the term "Central Delaware Valley." Furthermore, an organization of grape-growers within the viticultural area has taken the name, "Central Delaware Valley Viticultural Council."

Therefore, ATF has concluded that there is evidence that the name, "Central Delaware Valley," is

"locally * * * known as referring to the area specified in the application," as required by 27 CFR 4.25a(e)(2)(i).

Climate of the Viticultural Area

Objection was also made to the contention, set forth in the notice of proposed rulemaking, that the climate in this viticultural area is different from the surrounding areas. Those making this objection argued that the climate near the Delaware River is not sufficiently different from the climate some distance away from the river. It was contended that the Delaware River does not exert any significant modifying influence on the climate of the area immediately adjacent to that river, as had been asserted in the petition and in the notice of proposed rulemaking.

Because of these comments, the petitioner was asked to submit better data relating to his contention that the river exerts a modifying climatic influence. The petitioner did so. ATF has studied the data that the petitioner submitted, as well as other data sources such as the book, "Climatic Atlas of the United States," prepared by the U.S. Department of Commerce. Data presented in this reference book, concerning maximum, minimum, and average temperatures; number of days above 90° and below 32°; last date of freezing weather in spring and first date of freezing weather in autumn; and mean length of frost-free period, indicate that the climate in the vicinity of the Central Delaware Valley viticultural area is warmer than in surrounding areas. Data compiled by the petitioner showed yearly and monthly maximum and minimum temperatures, and length of growing season, at sites both within and without the viticultural area. These data showed evidence that temperatures are higher and growing seasons longer within the viticultural area than in nearby areas at corresponding latitudes without the area.

In consideration of these data, ATF has concluded that there is evidence to show that the Delaware River does exert some modifying influence on the climate of the land within approximately 3 miles of it. ATF believes that the regulatory requirement of 27 CFR 4.25a(e)(2)(iii) has been met, and that the Central Delaware Valley viticultural area has been shown to be distinguishable on the basis of climate from the surrounding areas.

Boundaries

The boundaries proposed by the petitioner were intended to have included the Bucks Country Winery, since that winery is within the area of climatic influence of the Delaware River. However, the road that was chosen as the boundary passes just on the northeast side of the winery, and thus the winery was inadvertently placed outside of the area by the originally proposed boundaries. Consequently, the boundaries have been slightly expanded in a southwestward direction at that point so as to include the property owned by the Bucks Country Winery.

In another part of the viticultural area, the boundaries have been expanded northeastward so as to include an area near Little York, New Jersey, that contains the vineyard of Mr. Klaus Schreiber. Although it extends as far as 5 miles from the Delaware River, Mr. Schreiber was able to compile evidence showing that the area around his property is moderated by the river's climatic influence. Mr. Schreiber explained that his area is an exception to the general rule (that the river's moderating influence extends for only about 3 miles) because of the hills to his east, which trap the moderate climate that is blown there from the Delaware River by the prevailing westerly winds. Consequently, ATF believes that this area properly belongs within the Central Delaware Valley viticultural area. Accordingly, the boundaries have been expanded so as to include this area.

Miscellaneous

ATF does not wish to give the impression by approving the Central Delaware Valley viticultural area that it is approving or endorsing the quality of the wine from this area. ATF is approving this area as being distinct from surrounding areas, not better than other areas. By approving the area, wine producers are allowed to claim a distinction on labels and in advertisements as to the origin of the grapes. Any commercial advantage gained can only come from consumer acceptance of the Central Delaware Valley wines.

Regulatory Flexibility Act

The provisions of the Regulatory Flexibility Act relating to an initial and final regulatory flexibility analysis (5 U.S.C. 603, 604) are not applicable to this final rule, because it will not have a significant economic impact on a substantial number of small entities. This final rule is not expected to have significant secondary or incidental effects on a substantial number of small entities; or impose, or otherwise cause, a significant increase in the reporting, recordkeeping, or other compliance burdens on a substantial number of small entities.

Accordingly, it is hereby certified under the provisions of Section 3 of the Regulatory Flexibility Act (5 U.S.C. 605(b)), that this final rule will not have a significant economic impact on a substantial number of small entities.

Executive Order 12291

It has been determined that this final regulation is not a "major rule" within the meaning of Executive Order 12291, 46 FR 13193 (1981), because it will not have an annual effect on the economy of $100 million or more; it will not result in a major increase in costs or prices for consumers, individual industries, Federal, State, or local government agencies, or geographical regions; and it will not have significant adverse effects on competition, employment, investment, productivity, innovation, or on the ability of United States-based enterprise to compete with foreign-based enterprises in domestic or export markets.

Paperwork Reduction Act

The provisions of the Paperwork Reduction Act of 1980, Pub. L. 96-511, 44 U.S.C. Chapter 35, and its implementing regulations, 5 CFR Part 1320, do not apply to this final rule because no requirement to collect information is imposed.

Drafting Information

The principal author of this document is Steve Simon, FAA, Wine and Beer Branch, Bureau of Alcohol, Tobacco and Firearms. However, personnel in other offices have participated in the preparation of this document, both in matters of substance and style.

List of Subjects in 27 CFR Part 9

Administrative practice and procedure, Consumer protection, Viticultural areas, and Wine.

Authority and Issuance

Accordingly, under the authority contained in Section 5 of the Federal Alcohol Administration Act (49 Stat. 981, as amended; 27 U.S.C. 205), 27 CFR Part 9 is amended as follows:

PART 9—AMERICAN VITICULTURAL AREAS

Paragraph A. The table of sections in 27 CFR Part 9, Subpart C, is amended to add the title of § 9.49 to read as follows:

* * * * *

Subpart C—Approved American Viticultural Areas

Sec.

* * * * *

9.49 Central Delaware Valley.

* * * * *

Par. B. Subpart C is amended by adding, in numerical sequence, § 9.49, which reads as follows:

§ 9.49 Central Delaware Valley.

(a) *Name.* The name of the viticultural area described in this section is "Central Delaware Valley."

(b) *Approved maps.* The appropriate maps for determining the boundaries of the Central Delaware Valley viticultural area are nine U.S.G.S. maps in the 7.5 minute series (topographic). They are titled:

(1) Bloomsbury Quadrangle, New Jersey, 1955 (photorevised 1970).

(2) Riegelsville Quadrangle, Pennsylvania-New Jersey, 1956 (photorevised 1968 and 1973).

(3) Frenchtown Quadrangle, Pennsylvania-New Jersey, 1955 (photorevised 1970).

(4) Lumberville Quadrangle, Pennsylvania-New Jersey, 1955 (photorevised 1968 and 1973).

(5) Stockton Quadrangle, New Jersey-Pennsylvania, 1954 (photorevised 1970).

(6) Hopewell Quadrangle, New Jersey, 1954 (photorevised 1970).

(7) Buckingham Quadrangle, Pennsylvania—Bucks Co., 1953 (photorevised 1968 and 1973).

(8) Lambertville Quadrangle, Pennsylvania-New Jersey, 1953 (photorevised 1968 and 1973).

(9) Pennington Quadrangle, New Jersey-Pennsylvania 1954 (photorevised 1970).

(c) *Boundary*—(1) *General.* The Central Delaware Valley viticultural area is located in Pennsylvania and New Jersey. The starting point of the following boundary description is the summit of Strawberry Hill, which is located in New Jersey near the Delaware River about one mile northwest of Titusville, at the southern end of the Central Delaware Valley viticultural area. The starting point is found on the Lambertville Quadrangle map.

(2) *Boundary Description:* (i) From the summit of Strawberry Hill (475 feet) in a straight line to the summit of Mt. Canoe (428 feet—on the Pennington Quadrangle map).

(ii) From there due east to Mercer County Route 579 (Bear Tavern Road) about .2 mile south of Ackors Corner.

(iii) Then northward along Mercer 579 to Harbourton.

(iv) From there northwestward along Route 3 (Mount Airy-Harbourton Road) to the 2nd English Presbyterian Church in Mount Airy (on the Stockton Quadrangle map).

(v) From there along Old York Road northward to Benchmark 157 on U.S. Route 202.

(vi) From there westward along Queen Road and northwestward along Mount Airy Road to Dilts Corner.

(vii) From there northwestward along Dilts Corner Road to Sandy Ridge Church.

(viii) From there northwestward via Cemetary Road to Benchmark 305.

(ix) From there northward along Covered Bridge Road to Green Sergeant Covered Bridge.

(x) From there generally westward along Sanford Road to its intersection with Route 519 about one mile north of Rosemont.

(xi) From there northward along Route 519 (via Kingwood, Barbertown and Baptistown) to Palmyra (on the Frenchtown Quadrangle map).

(xii) From the intersection in Palmyra, in a straight line northward to the 487 ft. elevation point near Nishisakawick Creek.

(xiii) From there in a straight line northwestward to Benchmark 787 on Rt. 579 (a secondary hard surface highway, unnamed on the map).

(xiv) From there northward along Route 579 to Benchmark 905 (on the Bloomsbury Quadrangle map).

(xv) From there in a straight line westward to the 952 ft. summit of Musconetcong Mountain.

(xvi) From there in a straight line southwestward to the 836 ft. summit of Musconetcong Mountain (on the Riegelsville Quadrangle map).

(xvii) From there in straight lines connecting the 838 ft., 839 ft., 707 ft., and 386 ft. summits of Musconetcong Mountain.

(xviii) From the 386 ft. summit of Musconetcong Mountain in a straight line across the Delaware River to the intersection of Routes 611 and 212.

(xix) From there along Route 212 to the intersection with the lane going up Mine Hill.

(xx) From there in a straight line to the summit of Mine Hill (488 feet).

(xxi) From there in a straight line southwestward to the 522 ft. summit elevation point.

(xxii) From there southeastward to the summit of Chestnut Hill (743 feet).

(xxiii) From there in a straight line southeastward to the 347 ft. summit elevation point (located south of Kintnersville near Benchmark 173, about .1 mile west of Route 611).

(xxiv) From there in a straight line eastward to the summit of Coffman Hill (826 feet).

(xxv) From there in a straight line southeastward to the 628 ft. summit elevation point (about .3 mile north of Camp Davis).

(xxvi) From there in a straight line southeastward to the point where Bridgeton, Nockamixon, and Tinicum Townships meet (on the Frenchtown Quadrangle map).

(xxvii) From there in a straight line southward to the intersection of Slant Hill Road (Covered Bridge Road) and Stump Road in Smiths Corner (on the Lumberville Quadrangle map).

(xxviii) From there in a straight line southeastward to the 472 ft. elevation point near Rocky Ridge School.

(xxix) From there southeastward in a straight line to the 522 ft. elevation point on Plumstead Hill.

(xxx) From there in a straight line to the 482 ft. elevation point about .7 mile northwest of Lahaska.

(xxxi) From there in a straight line southeastward to the 352 ft. elevation point approximately .6 mile northeast of Lahaska.

(xxxii) From there in a straight line to the point where a power transmission line crosses the 400 ft. contour line on the south side of Solebury Mountain (on the Lambertville Quadrangle map).

(xxxiii) From there in a straight line to the tower on Bowman Hill in Washington Crossing State Park.

(xxxiv) From there in a straight line across the Delaware River to the starting point, the summit of Strawberry Hill (475 feet).

Signed: February 16, 1984.

Stephen E. Higgins,

Director.

Approved: March 8, 1984.

E. T. Stevenson,

Deputy Assistant Secretary (Operations).

[FR Doc. 84-7296 Filed 3-16-84; 8:45 am]

BILLING CODE 4810-31-M

DEPARTMENT OF JUSTICE

Office of the Attorney General

28 CFR Part 0

[Order No. 1054-84]

Intergovernmental Affairs; Editorial Amendments

AGENCY: Department of Justice.

ACTION: Final rule.

SUMMARY: In an effort to manage more effectively the ever-increasing role of the Department with respect to intergovernmental affairs, the Attorney General has charged the Department's Office of Legislative Affairs with the direct responsibility of coordinating the Department's intergovernmental affairs responsibilities and has renamed that office the Office of Legislative and Intergovernmental Affairs.

EFFECTIVE DATE: February 24, 1984.

FOR FURTHER INFORMATION CONTACT: Kevin D. Rooney; Assistant Attorney General for Administration; U.S. Department of Justice; 10th and Constitution Avenue NW., Room 1111; Washington, D.C. 20530. Telephone (202) 633-3103.

SUPPLEMENTARY INFORMATION: In accordance with the delegation of new areas of responsibility to the Department's Office of Legislative Affairs, the functional statements of the Office of Legal Policy and the Office of Legal Counsel are also being revised to reflect the current structure.

This Order is not a rule within the meaning of either Executive Order 12291, section 1(a), or the Regulatory Flexibility Act, 5 U.S.C. 601 *et seq.*

The index terms for Part 0 of Title 28 of the Code of Federal Regulations are as follows: Government employees, Organization and functions (Government agencies), Authority delegations (Government agencies), and Intergovernmental relations.

PART 0—[AMENDED]

By virtue of the authority vested in me, as Attorney General, by 28 U.S.C. 509, 510 and 5 U.S.C. 301, Part 0 of Title 28 of the Code of Federal Regulations, is hereby amended as follows:

1. The title of Subpart E–1 is revised to read: Subpart E–1—Office of Legislative and Intergovernmental Affairs.

2. Section 0.27 is amended by removing the words Office of Legislative Affairs and inserting in their place Office of Legislative and Intergovernmental Affairs, and by designating paragraph (d) as paragraph (f) and inserting the following new paragraphs (d) and (e):

§ 0.27 General functions.

(d) Maintaining liaison between the Department and State and local governments and their representative organizations.

(e) Consulting with State and local officials and their representative organizations to inform them of Department policy and law enforcement initiatives that may affect State and local governments.

* * * * *

§ 0.23 [Amended]

3. Section 0.23 is amended by removing paragraph (i) and designating paragraph (j) as (i).

§ 0.25 [Amended]

4. Section 0.25 is amended by removing paragraph (e) and designating paragraphs (f) through (k) as (e), (f), (g), (h), (i), and (j) accordingly.

Dated: February 24, 1984.

William French Smith,

Attorney General.

[FR Doc. 84-7051 Filed 3-16-84; 8:45 am]

BILLING CODE 4410-01-M

DEPARTMENT OF DEFENSE

Office of the Secretary

32 CFR Part 186

[DoD Directive 6055.9]

The DoD Explosives Safety Board; Organization and Functions

AGENCY: Office of the Secretary, DoD.

ACTION: Final rule.

SUMMARY: This revised rule establishes the DoD Explosives Safety Board as a joint activity of the Department of Defense to provide impartial and objective advice on ammunition and explosives manufacturing. This issuance authorizes publication of DoD 6055.9–STD, "DoD Ammunition and Explosives Safety Standards."

EFFECTIVE DATE: The Deputy Secretary of Defense approved and signed this rule on November 25, 1983, and it is effective as of that date.

FOR FURTHER INFORMATION CONTACT: Captain Otis M. Brooks, USN, Office of the Assistant Secretary of Defense (Manpower, Installations, and Logistics), DoD Explosives Safety Board, 856C Hoffman I, 2461 Eisenhower Avenue, Alexandria, VA 22331, telephone 703–325–0152.

SUPPLEMENTARY INFORMATION: In FR Doc. 78–7955 appearing in the **Federal Register** (43 FR 12678) on March 27, 1978, the Office of the Secretary of Defense published the charter of the DoD Explosives Safety Board. This rule revises Part 186 and is being submitted in compliance with the requirements of section 552(a)(1) of Title 5, U.S. Code, and 1 CFR 305.76.

List of Subjects in 32 CFR Part 186

Organizations and functions (government boards), Safety, Ammunition, and Explosives.

Accordingly, 32 CFR, Chapter I, is amended by revising Part 186, to read as follows:

PART 186—THE DOD EXPLOSIVES SAFETY BOARD

Sec.
186.1 Purpose.
186.2 Applicability.
186.3 Definition.
186.4 Organization.
186.5 Responsibilities.
186.6 Functions.
186.7 Relationships.

Authority.—10 U.S.C. 172.

§ 186.1. Purpose.

(a) This Part is reissued and establishes the DoD Explosives Safety Board (DDESB) as a joint activity of the Department of Defense under title 10, United States Code, assigns responsibilities, and prescribes procedures.

(b) This Part authorizes publication of DoD 6055.9–STD, "DoD Ammunition and Explosives Safety Standards," consistent with DoD 5025.1–M, "DoD Directives System Procedures," April 1981.

§ 186.2. Applicability.

This Part applies to the Office of the Secretary of Defense (OSD), the Military Departments, the Defense Nuclear Agency (DNA), and the Defense Logistics Agency (DLA) (hereafter referred to collectively as "DoD Components"). The term "Military Services," as used herein, refers to the Army, Navy, Air Force, and Marine Corps.

§ 186.3 Definition.

Ammunition and Explosives. Include liquid and solid propellants and explosives, pyrotechnics, riot control agents, smokes, incendiaries and chemical agents in any of the following: bulk form, ammunition, rockets, missiles, warheads, devices, and components thereof, used by the Military Services, but exclude wholly inert items and nuclear warheads and devices, except for considerations of blast, fire, and nonnuclear fragment hazards associated with the explosives.

§ 186.4 Organization.

(a) The DDESB shall be composed of a chairman, a member from each Military Department, and be supported by a permanent civilian and military secretariat. The normal tour of duty for military personnel is 3 years.

(1) The Assistant Secretary of Defense (Manpower, Reserve Affairs, and Logistics) (ASD(MRA&L)) shall select and appoint the chairman from officers in the grade of 0–6 or higher, nominated by a Military Department Secretary or designee. The chairmanship will rotate among the Military Department every 3 years. The ASD(MRA&L), or designee, shall evaluate the chairman's performance.

(2) The Secretary of each Military Department shall (i) select one qualified officer in the grade of 0–6 or higher to

serve as a member of the DDESB in addition to his or her assigned duties, and one alternate of equivalent grade who shall act for his or her principal, if absent, with plenary powers. The alternate may be a qualified civilian employee of the Military Department concerned; and (ii) assign one qualified officer in the grade of 0–6 to the DDESB secretariat to advise the chairman on the Department's policies and procedures concerning explosives safety matters.

(3) The Directors of the DNA and DLA shall designate a knowledgeable official from each of their Agencies who, in addition to assigned duties, shall serve as a nonvoting member of the DDESB when the business before the DDESB concerns that agency.

§ 186.5. Responsibilities.

(a) The *Assistant Secretary of Defense (Manpower, Reserve Affairs, and Logistics)* shall have principal OSD staff responsibility for DDESB activities.

(b) The *Heads of DoD Components*, or their designees, shall:

(1) Consistent with DoD Directive 5000.19, "Policies for the Management and Control of Information Requirements," March 12, 1976, provide the DDESB with information and support necessary to discharge its assigned responsibilities and functions.

(2) Submit plans for construction or modification of pertinent facilities, outlining the type, character, and siting of the proposed construction or modification to the chairman, DDESB, for review and approval before inclusion of the project in proposed legislation for the current budget year, or before NATO or host country approval of funds. If plans provide less than prescribed safety, they shall be accompanied by a certification letter from the head of the DoD Component concerned that such siting is essential because of operational necessity or other compelling reasons.

(3) Submit to the chairman, DDESB, for review and approval, plans for leasing, transferring, or disposing of DoD real property where ammunition and explosives contamination exists or is suspected to exist.

(4) Set interim safety standards for the manufacture, storage, and handling of ammunition and explosives pending the publication of DoD 6055.9–STD.

(5) Keep the DDESB informed on safety problems related to ammunition and explosives development, manufacturing, testing, handling, transportation, storage, maintenance, demilitarization, and disposal.

(6) Comply with DoD 6055.9–STD. With respect to explosives to which the United States holds title, but that are located in overseas areas and are not in U.S. custody and under effective U.S. control, carry out this function to the extent consistent with agreements or arrangements with the host country concerned. However, since both local law and DoD 6055.9–STD apply, the more restrictive sets the minimum standards for DoD compliance. Waive or exempt compliance with DoD 6055.9–STD when justified by strategic or other compelling reasons.

(7) Provide qualified personnel for DDESB working groups when requested by the chairman, DDESB.

(8) Perform those tests and evaluations necessary for the assignment of explosives hazard classifications in accordance with Department of Defense Explosives Hazard Classification Procedures, September 1982 (Joint Regulation, TB 700–2).

(i) Military hazard classification and compatibility group.

(ii) Transportation hazard class, commodity description, and markings.[1]

(9) Appeal to the ASD(MRA&L) any DDESB decision with which they disagree.

(c) The *Secretary of the Army* shall provide administrative support for the DDESB and its secretariat to include budgeting, funding, civilian personnel security, and any other required administrative services.

(d) The *Chairman, DDESB*, shall:

(1) Preside at DDESB meetings.

(2) Establish and maintain a system, consistent with the provisions of DoD Directive 5000.19, that will provide the Secretary of Defense and DoD Components with current information on all DDESB matters.

(3) Resolve conflicts within DDESB jurisdiction.

(4) Manage and evaluate the activities and personnel of the secretariat.

(5) Establish and direct the activities of temporary working groups to assist the DDESB.

(6) Provide an annual report to the Secretaries of the Military Departments and the ASD(MRA&L) on the status of explosives safety within the DoD Components.

§ 186.6 Functions.

The DoD Explosives Safety Board shall:

(a) Provide impartial and objective advice to the Secretary of Defense, the Secretaries of the Military Departments, and the Directors of the Defense Agencies on ammunition and explosives manufacturing, testing, handling, maintenance, developing, demilitarization, disposal, transportation, and storage and on the construction and siting of facilities within the United States and overseas when under U.S. jurisdiction, or when planned or intended for U.S-titled ammunition and explosives. This advice shall be structured to prevent conditions that will endanger life and property both inside and outside DoD or host country installations.

(b) Develop and submit to the ASD(MRA&L), for approval, DoD safety standards, to be published as DoD 6055.9–STD, designed to prevent or eliminate hazardous conditions associated with ammunition and explosives.

(c) In coordination with DoD Components, establish joint procedures for explosives hazard classification and arbitrate or otherwise resolve differences resulting from or pertinent to the assignment of hazard classification.

(d) Maintain liaison with other federal and state agencies, allied governments, and industry having mutual interests or responsibilities in ammunition and explosives safety.

(e) Keep informed on safety problems within the DoD Components relating to ammunition and explosives development, manufacture, testing, handling, transportation, storage, maintenance, demilitarization, and disposal; and within its capability, provide advice and assistance on request.

(f) Survey, study, and evaluate DoD Components' performance on explosives safety procedures to ensure their compliance with DoD 6055.9–STD and to detect conditions that may endanger life and property inside or outside DoD installations. Provide reports to DoD Components on violations of the DoD 6055.9–STD and recommend corrective action.

(g) Review and analyze reports, data, and information on ammunition and explosives hazards and accidents, except nuclear.

(h) Review and approve the explosives safety aspects of all plans for siting and construction or modification of fixed or movable ammunition and explosives facilities, including facilities in their proximity. Facilities being constructed during combat conditions or the immediate expectations of combat conditions are exempted from this requirement. With respect to plans for new construction providing less than prescribed safety, a certification by the head of the DoD Component concerned

[1] If unable to comply with the provisions of § 186.5.(b)(8) or TB 700–2 or, in the case of unresolved differences between DoD Components concerned, complete documentation shall be submitted to the chairman, DDESB, for resolution.

justifying that such siting is essential because of operational necessity or other compelling reason shall be required.

(i) Review and approve plans for leasing, transferring, or disposing of DoD real property where ammunition and explosives contamination exist or is suspected to exist.

(j) Conduct programs for investigation, research, study, and tests concerning explosives hazards required to develop and maintain safety standards.

§ 186.7 Relationships.

The chairman and DDESB members are authorized and expected to communicate freely with all DoD offices and other U.S. governmental, foreign, and private organizations having a mutual interest or responsibility in safety matters that involve ammunition and explosives. In technical relationships with foreign governments, agencies, or organizations, the chairman and DDESB members shall observe such policy and procedural guidance as may be prescribed by the chief of a diplomatic mission and the senior U.S. military representative in the country. With regard to nuclear weapons, access and communication shall be in accordance with the established procedures of the DNA and the Department of Energy.

M. S. Healy,

OSD Federal Register Liaison Officer, Department of Defense.

March 14, 1984.

[FR Doc. 84-7229 Filed 3-16-84; 8:45 am]

BILLING CODE 3810-01-M

DEPARTMENT OF TRANSPORTATION

Coast Guard

33 CFR Part 165

[COTP Jacksonville, Florida, Reg. 84-06]

Safety Zone Regulation; Intracoastal Waterway, St. Augustine, Florida

AGENCY: Coast Guard, DOT.

ACTION: Emergency rule.

SUMMARY: The Coast Guard is establishing a safety zone on and within 1,500 feet of the showline established by the Federal Aviation Administration. The showline is 10,600 feet long, extending out in a northeast direction, parallel with the St. Augustine, Florida municipal airport's main 8,000 foot runway. The Coast Guard will restrict access to those navigable bodies of water within the zone.

The zone is needed to safeguard vessels against damage from accidents, or other causes of a similar nature and to prevent interference with an airshow performance by United States Air Force Thunderbirds precision flying team. Entry into the zone is prohibited unless authorized by the Captain of the Port.

EFFECTIVE DATES: This Regulation becomes effective at 12:00 p.m., Monday, March 26, 1984. It terminates at 2:00 p.m., Monday, March 26, 1984 unless sooner terminated by the Captain of the Port. The zone becomes effective again 3:00 p.m., Wednesday, March 23, 1984. It terminates at 5:30 p.m., Wednesday, March 28, 1984 unless sooner terminated by the Captain of the Port.

FOR FURTHER INFORMATION CONTACT: Lieutenant R. W. Cromley c/o Commanding Officer, USCG Marine Safety Office, 2831 Talleyrand Avenue, Jacksonville, FL 32206, Tel: 904-791-2648.

SUPPLEMENTARY INFORMATION: A notice of proposed rulemaking was not published for this regulation and it is being made effective in less than 30 days after **Federal Register** publication. Publishing an NPRM and delaying its effective date would be contrary to the public interest since immediate action is needed to prevent further damage to the vessels, structures, water, and shore area involved.

Drafting Information

The drafter of this regulation is Lieutenant R. W. Cromley, Port Operations Officer for Captain of the Port, and Lieutenant Commander K. E. Gray, Project Attorney, Seventh Coast Guard District Legal Office.

Discussion of Regulation

The incident requiring this regulation will begin at 1:00 p.m. Monday, March 26, 1984. It is a civilian airshow put on by the St. Augustine Airport Authority involving personnel and aircraft from the United States Air Force Thunderbirds precision flying team.

List of Subjects in 33 CFR Part 165

Harbors, Marine safety, Navigation (water), Security measures, Vessels, Waterways.

PART 165—[AMENDED]

Regulation

In consideration of the foregoing, Part 165 Title 33, Code of Federal Regulations, is amended by adding a new § 165.T7-06 to read as follows:

§ 165.T7 84-06 Safety Zone: IntraCoastal Waterway, St. Augustine, Florida.

(a) *Location.* The following area is a safety zone: The area on and within 1,500 feet of the 10,600 foot showline running out in a northeast direction, parallel and Northeast of the main 8,000 foot runway, St. Augustine Airport, St. Augustine, FL.

(b) *Regulations:* (1) In accordance with the general regulation in § 165.23 of this part, entry into this zone is prohibited unless authorized by the Captain of the Port. Section 165.33 also contains other general requirements.

(33 U.S.C. 1225 and 1231; 49 CFR 1.46; 33 CFR 165.3)

Dated: March 7, 1984.

M. Woods,

Captain, U.S. Coast Guard, Captain of the Port, Jacksonville, Florida.

[FR Doc. 84-7248 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-14-M

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

43 CFR Parts 3100, 3200, 3400, and 3500

Change in Remittance Procedures for Bonus and Rental Payments for Federal Onshore Mineral Leases

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of Change in Bonus and Rental Remittance Procedures for Federal Onshore Mineral Leases.

SUMMARY: The Department of the Interior is in the process of changing the regulations covering the procedures for collection of bonus and rental payments required in connection with onshore mineral leases issued by the Bureau of Land Management. The change will transfer most bonus and rental collections after the payment for the initial lease year to the Minerals Management Service. This change complies with the provisions of the Federal Oil and Gas Royalty Management Act of 1982 and a Memorandum of Understanding between The Bureau of Land Management and the Minerals Management Service. This notice provides for a period when deferred bonuses and second-year rentals may be accepted by the wrong agency without penalty to the lessee, if all other requirements have been met.

EFFECTIVE DATE: March 19, 1984.

ADDRESS: Any suggestions or inquiries should be sent to: Director (620), Bureau of Land Management, 1800 C Street, NW., Washington, D.C. 20240.

FOR FURTHER INFORMATION CONTACT: Bonus and Rental Accounting Support System, Royalty Management Program,

Minerals Management Service, Denver, Colorado 80270. Toll-free Number: 1-800-525-8327.

SUPPLEMENTARY INFORMATION: Implementation of provisions of the Federal Oil and Gas Royalty Management Act of 1982 (30 U.S.C. 1701 et seq.) and a Memorandum of Understanding between the Bureau of Land Management and the Minerals Management Service regarding onshore mineral leasing activities requires a change in the regulations covering remittance procedures for bonuses and rentals on Federal onshore mineral leases issued by the Bureau of Land Management.

With the exception of about 3,000 mineral leases which fall into special categories and are listed as exceptions in this notice, payments made on or after April 1, 1984, for deferred bonuses or annual rentals for nonproducing leases are to be made to the Minerals Management Service, Royalty Management Program, Bonus and Rental Accounting Support System, P.O. Box 5640, Denver, Colorado 80217, payable to the Department of the Interior—Minerals Management Service. Annual rental and deferred bonus payments due prior to April 1, 1984, shall be sent to the proper Bureau of Land Management office. A final rulemaking, which will be published in the **Federal Register** in the near future, will officially change such rental and bonus payment procedures for nonproducing onshore mineral leases to require that only the first year's rental and initial bonus, as well as all required filing and application fees, shall continue to be paid to the Department of the Interior—Bureau of Land Management. All subsequent deferred bonus and rental payments shall be remitted to and made payable to the Department of the Interior—Minerals Management Service for all leases other than those excepted in this notice. The final rulemaking makes changes in the appropriate leasing regulations in 43 CFR Groups 3100, 3200, 3400 and 3500.

The Minerals Management Service has already assumed responsibility for issuing courtesy billing notices. The first Service courtesy notices were issued in late February 1984 for leases having anniversary dates in April or May 1984. In the future, the Service will issue courtesy notices approximately 65 days prior to the anniversary date specified in the lease, e.g., notices are scheduled to be mailed in late March 1984 for leases with a June 1, 1984, anniversary date. Courtesy notices should be returned with annual payments to help assure proper crediting and ease the transition to the new Bonus and Rental Accounting Support System. In January 1984, the Bureau of Land Management issued its last batch of courtesy notices to holders of all leases with March 1984 anniversary dates other than those excepted in this notice.

The excepted special categories of mineral leases are those located on the National Petroleum Reserve-Alaska; Coos Bay Wagon Road, Oregon lands; Oregon and California grant lands; National Grasslands; Taylor Grazing Act acquired lands; and the south half of the Red River, Oklahoma lands. For excepted categories, the second-year and subsequent rentals and deferred bonuses for such nonproducing leases shall continue to be made payable to the Department of the Interior—Bureau of Land Management and remitted to the proper Bureau office. A list identifying the leases included in these exceptions has been sent to affected lease holders by the Minerals Management Service. The Bureau will continue to issue advance courtesy lease rental billing notices for mineral leases located in these six special categories of lands.

It is important for the public to note that all lease offers and applications with the required nonrefundable $75 filing fee and advance first-year's rental shall continue to be submitted to the proper Bureau of Land Management office, as shall lease assignments together with the required filing fees per instrument, and lease relinquishments or other similar transactions relating to the holding of Federal leases.

Leases having anniversary dates between April 1, 1984 and March 31, 1985, will be honored even if the second-year or subsequent lease rental and deferred bonus payments are directed to the wrong agency during that year, if all other requirements have been met. That is, payments for Federal onshore mineral leases with an anniversary date of April 1, 1985, will be honored only when payment is correctly made to the Minerals Management Service or under excepted land categories to the Bureau of Land Management. Rental or deferred bonus payments for leases with due dates prior to that date which are inadvertently or accidently sent to the wrong agency will be honored. This process will reduce the number of leases that are terminated because of this change in the regulations.

Robert F. Burford,

Director.

[FR Doc. 84-7287 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-84-M

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 1 and 43

[CC Docket No. 83-1291; FCC 84-74]

Elimination of Annual Report of Miscellaneous Common Carriers (Form P)

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: This action eliminates the Annual Report of Miscellaneous Common Carriers (Form P) in order to reduce unnecessary regulatory burdens and promote competition.

EFFECTIVE DATE: March 19, 1984.

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

FOR FURTHER INFORMATION CONTACT: Warren Lavey, Common Carrier Bureau, (202) 632-6910.

List of Subjects

47 CFR Part 1

Reporting and recordkeeping requirements.

47 CFR Part 43

Reporting and recordkeeping requirements.

Report and Order

In the Matter of Elimination of Annual Report of Miscellaneous Common Carriers (Form P); CC Docket No. 83-1291.

Adopted March 5, 1984.
Released March 8, 1984.
By the Commission.

1. The Notice of Proposed Rulemaking in this proceeding, 48 FR 55004 (December 8, 1983), proposed to eliminate the annual report of miscellaneous common carriers, FCC Form P. The form has four sections for data: (1) Systems and subscriber data; (2) circuit data; (3) consolidated balance sheet; and (4) income statement. In 1983, 52 video-relay miscellaneous common carriers completed sections (2), (3) and (4). The Notice discussed five reasons to eliminate the form: (a) elimination would reduce a reporting burden and associated costs; (b) the information supplied is not regularly used by the Commission; (c) the data on systems and circuits overlap with semi-annual reports filed by the carriers; (d) the data supplied are unreliable and incomplete; and (e) the information flows among competitors by data on this form may decrease competition.

2. Penn Service Microwave Co., Kickapoo Antennavision, Southern

Satellite Systems, Inc., and Clarence B. Dow, Jr., filed comments jointly stating that they are miscellaneous common carriers supporting elimination of Form P because this action would reduce unnecessary regulatory paperwork. GTE Sprint Communications Corp. also supported elimination of Form P. American Telephone and Telegraph Co. (AT&T) favored elimination of the total filing requirement for small carriers and elimination of the customer data section for other carriers. But, AT&T viewed Form P as the only public source of certain market data it considers useful.

3. We find that the costs of filing Form P outweigh its benefits for all small carriers, i.e., those with annual revenues under $100 million, and that therefore the requirement should be eliminated as to these carriers. The data collected on these carriers are not necessary in regulating them and are of little significance in evaluating the market forces facing AT&T.[1] In 1982, the three carriers filing Form P with annual revenues exceeding $100 million—MCI Telecommunications Corp., GTE Sprint, and United States Transmission Systems, Inc.—accounted for almost 94 percent of the total annual revenues of the 57 carriers filing Form P. We have other sources of data on the entry and size of small carriers, including the semi-annual reports filed pursuant to 47 CFR 63.07 on their lines and the radio licenses issued for their microwave facilities. If we find that additional data would be useful in the future, we can issue a systematic data request covering, among others, carriers currently filing no annual reports such as domestic satellite carriers and resellers.

4. We will require the carriers that would file Form P and have annual revenues over $100 million to file by letter two data elements now on Form P. Filings by these carriers of their value of total communications plant (line 18 from the consolidated balance sheet) and their total operating revenues (line 9 from the income statement) will supplement the data they file on their lines pursuant to 47 CFR 63.07. This information is still necessary to provide a solid basis of publicly-available data on the telecommunications market structure and on AT&T's major competitors until we decide whether to seek more information. The burden of this filing on these large carriers will be minor. All other data in Form P, such as lines in use and available between a pair of cities, are not really necessary to regulate the carriers or AT&T. Thus, the benefits of receiving the data are outweighed by the burden imposed upon the carriers. Each of these large carriers must report its value of total communications plant and total operating revenues by letter to the Common Carrier Bureau Chief not later than March 31 annually covering the preceding calendar year.

5. *Regulatory Flexibility Act Analysis.* The Commission is reducing the amount of data filed by miscellaneous and specialized common carriers to eliminate unnecessary regulatory burdens. No entity will have to file Form P in the future. The authority for this rulemaking is contained in Section 219 of the Communications Act of 1934, as amended.

6. It is so ordered that Form P is eliminated, and miscellaneous and specialized common carriers with annual operating revenues over $100 million will make the reduced filing of data by March 31, 1984, and annually thereafter. The attachment shows the rule changes. The policies set forth herein are adopted and effective on the date of publication in the **Federal Register**.[2]

Federal Communications Commission.

William J. Tricarico,

Secretary.

Part 1 of Chapter 1 of Title 47 of the Code of Federal Regulations is amended as follows:

§ 1.785 [Amended]

1. Section 1.785 (Annual financial reports) is amended by removing paragraph (a)(6).

PART 43—[AMENDED]

§ 43.21 [Amended]

2. Section 43.21 (Annual reports of carriers and certain affiliates) is amended by removing from paragraph (a) the clause "Licensees in the Domestic Public Point-to-Point Microwave Radio Service who are miscellaneous common carriers as defined by § 21.1 of this chapter.". This section also is amended by adding paragraph (d): "Each miscellaneous common carrier (as defined by § 21.1 of this chapter) with operating revenues over $100 million for a calendar year shall file by letter to the Common Carrier Bureau Chief data showing its operating revenues for that year and the value of its total communications plant at the end of that year. This letter must be filed by March 31 of the following year."

[FR Doc. 84-7199 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

[1] We started an Inquiry into the optimal regulation of AT&T in light of market developments, and into the data needed to make this assessment. Long-Run Regulation of AT&T's Basic Domestic Interstate Services, 48 FR 51340 (November 5, 1983).

[2] The Commission finds that because these policies will relieve unnecessary regulatory burdens and public benefits will be derived from putting them into effect without delay, an immediate effective date is in the public interest. 5 U.S.C. 553(d).

47 CFR PART 73

[MM Docket No. 83-517; RM-4412]

TV Broadcast Station in Baytown, Texas; Changes Made in Table of Assignments

AGENCY: Federal Communications Commission.

ACTION: Final rule.

SUMMARY: Action taken herein assigns UHF Television Channel 57 to Baytown, Texas, in response to a petition filed by William M. McKnight. The assignment could provide a first television service to Baytown.

EFFECTIVE DATE: May 21, 1984.

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

FOR FURTHER INFORMATION CONTACT: Kathleen Scheuerle, Mass Media Bureau, (202) 634-6530.

List of Subjects in 47 CFR Part 73

Television broadcasting.

Report and Order; Proceeding Terminated

In the matter of amendment of § 73.606(b), Table of Assignments, TV Broadcast Stations. (Baytown, Texas); MM Docket No. 83-517, RM-4412.

Adopted: March 7, 1984
Released: March 13, 1984.

By the Chief, Policy and Rules Division.

1. The Commission herein considers the *Notice of Proposed Rule Making*, 48 FR 28487, published June 22, 1983, which invited comments on a proposal to assign UHF Television Channel 57 to Baytown, Texas, in response to a petition filed by William M. McKnight ("petitioner"). Petitioner submitted comments in support of the *Notice* and expressed an interest in applying for the channel, if assigned. No other comments were received.

2. We believe that the petitioner has adequately demonstrated the need for a first television assignment to Baytown and that the public interest would be served by assigning UHF Television Channel 57 to that community. The proposed assignment meets all spacing requirements of our Rules.

3. Accordingly, pursuant to the authority contained in sections 4(i), 5(c)(1), 303 (g) and (r) and 307(b) of the Communications Act of 1934, as amended, and §§ 0.61, 0.204(b) and 0.283 of the Commission's Rules, it is ordered, That effective May 21, 1984, the Television Table of Assignments, § 73.606(b) of the Rules, is amended, with respect to the following community:

City	Channel No.
Baytown, Texas	57+

4. It is further ordered, That this proceeding is terminated.

5. For further information contact Kathleen M. Scheuerle, Mass Media Bureau, (202) 634–6530.

Federal Communications Commission.

Roderick K. Porter,

Chief, Policy and Rules Division, Mass Media Bureau.

[FR Doc. 84–7205 Filed 3–16–84; 8:45 am]

BILLING CODE 6712–01–M

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 23

Export of American Ginseng Harvested in 1983 Season

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Final findings and rule.

SUMMARY: This notice amends the "Export Approval" section of the final findings and rule publishd in the **Federal Register** of October 7, 1983 (48 FR 45775) regarding the export of American ginseng harvested in the 1983 season. The State of Illinois is added to the list of States receiving export approval for ginseng legally harvested during the 1982–84 seasons; export approval for ginseng harvested in Illinois was previously granted through the 1982 season only.

DATE: The rule is effective on March 19, 1984.

ADDRESSES: Please send correspondence concerning this notice to the Federal Wildlife Permit Office, U.S. Fish and Wildlife Service, P.O. Box 3654, Arlington, Virginia 22203. Materials received will be available for public inspection from 7:45 a.m. to 4:15 p.m., Monday through Friday (except holidays) at the Federal Wildlife Permit Office, Room 620, 1000 North Glebe Road, Arlington, Virginia 22201.

FOR FURTHER INFORMATION CONTACT:

Scientific Authority: Dr. Richard L. Jachowski, Office of Scientific Authority, U.S. Fish and Wildlife Service, Washington, D.C. 20240, telephone (202) 653–5948.

Management Authority: Mr. Thomas J. Parisot, Chief, Federal Wildlife Permit Office, U.S. Fish and Wildlife Service, P.O. Box 3654, Arlington, Virginia 22203, telephone (703) 235–1937.

Ginseng Export Program: Mr. S Ronald Singer, Federal Wildlife Permit Office, U. S. Fish and Wildlife Service, P.O. Box 3654, Arlington, Virginia 22203, telephone (703) 235–2418.

SUPPLEMENTARY INFORMATION: This is the fourth notice concerning the Service's findings on export of American Ginseng (*Panax quinquefolius*) taken in the 1983–84 seasons.

The first notice (48 FR 26651; June 9, 1983) announced the Service's intention to develop findings on export of 1983 and 1984 ginseng and invited comment on guidelines that it proposed to use in making such findings. The second notice (48 FR 40750; September 9, 1983) announced the proposed export findings for ginseng on a State-by-State basis. The third notice (48 FR 45775; October 7, 1983) established final export findings for States that had satisfied the Service's requirements for current information about ginseng population status, management, harvest and State controls.

Because some States had not satisfied the Service's requirements by the publication date of the third notice, the Service left open the comment period until December 31, 1983. This was done to allow those States additional time to complete the administrative and legal procedures necessary for their ginseng program.

Management Authority Findings

In response to the third notice (48 FR 45777; October 7, 1983), no public comment has been received concerning either the Service's export program for ginseng or the species itself. The "Export Approval" portion of the notice listed those States receiving ginseng export approval on the grounds that both Scientific Authority and Management Authority criteria had been met. At publication time, Illinois had not fully satisfied the Management Authority's criteria for a suitable State ginseng export program, and it therefore received export approval for ginseng harvested only through the 1982 harvest season.

Documents submitted by the Illinois Department of Conservation on November 16, 1983, subsequently satisfied the Management Authority's criteria by authorizing a suitable State ginseng export program. It is now being granted export approval for ginseng harvested in the 1983 and 1984 seasons.

This final rule allows the entry of legally obtained ginseng from Illinois into the world market. This rule allows the domestic cultivators and collectors access to a market, without which their operations would not be viable. The effects of this final rule are beneficial for competition, employment, investment, productivity, innovation and the ability of United States-based enterprise to compete in foreign trade. The final rule adding Illinois to the list of export-approved States would have a positive economic impact on persons or industries involved in the commercial ginseng trade since most of this trade is linked to export.

The findings announced in this notice are effective immediately. It is the Service's opinion that a delay in the effective date of these regulations after this amendment is published could affect the harvest season already completed in all States and adversely impact State conservation programs for this species by, for example, reducing compliance with State certification and documentation requirements. The Service, therefore, finds that "good cause" exists, within the terms of 5 U.S.C. 553(d)(3) of the Administrative Procedure Act, for these regulations to take effect immediately. Further, because this rule relieves a restriction on export, it may take effect immediately under 5 U.S.C. 553(d)(1).

Based on a review and evaluation of information contained in the attached Environmental Impact Assessment, it has been determined that the final findings on the export of American ginseng taken in the 1983 and 1984 seasons are not a major Federal action which would significantly affect the quality of the human environment within the meaning of Section 102(2)(C) of the National Environmental Policy Act of 1969. Accordingly, the preparation of an Environmental Impact Statement on these final findings is not required.

This rule is issued under authority of the Endangered Species Act of 1973 (16 U.S.C. 1531 et seq.; 87 Stat. 884 as amended), and was prepared by S Ronald Singer, Federal Wildlife Permit Office, telephone (703) 235–2418.

Note.—The Department has determined that this is not a major rule under Executive Order 12291 and does not have a significant economic effect on a substantial number of small entities under the Regulatory Flexibility Act (5 U.S.C. 601). These final findings do not contain information collection or

recordkeeping requirements as defined in the Paperwork Reduction Act of 1980 (Pub. L. 96–511). For ginseng, exporters normally derive their product from the ginseng harvest in a number of States. Therefore, the approval or disapproval of export from any one State would not significantly affect the industry.

The final rule will allow a continuation of export of ginseng in Illinois in accordance with a State program that now fully meets standards established in the proposed rulemaking of September 9, 1983. The Service previously determined that the export of ginseng harvested in Illinois in 1982–84 seasons will not be detrimental to the survival of the species (47 FR 43701; October 4, 1982).

List of Subjects in 50 CFR Part 23

Endangered and threatened wildlife, Exports, Fish, Imports, Plants (agriculture), Treaties.

PART 23—ENDANGERED SPECIES CONVENTION

Accordingly, Part 23 of Title 50, Code of Federal Regulations is amended as set forth below:

Subpart F—Export of Certain Species

1. In § 23.51 revise paragraph (e) to read as follows:

§ 23.51 American ginseng (Panax quinquefolius)

* * * * *

(e) 1982 through 1984 harvests: Arkansas, Georgia, Illinois, Iowa, Kentucky, Maryland, Minnesota, Missouri, North Carolina, Ohio, Vermont (artificially propagated only), Virginia, West Virginia, and Wisconsin (wild only). 1982–83 harvests only: Indiana, Tennessee, and Wisconsin (artificially propagated only).

Conditions on findings. Roots must be documented as to State of origin and season of collecting. Wild or artificially propagated roots must be certified by the State as legally collected and such certification must be present upon export.

Dated: February 7, 1984.

G. Ray Arnett,

Assistant Secretary for Fish and Wildlife and Parks.

[FR Doc. 84–7168 Filed 3–16–84; 8:45 am]

BILLING CODE 4310–07–M

Proposed Rules

Federal Register
Vol. 49, No. 54
Monday, March 19, 1984

This section of the FEDERAL REGISTER contains notices to the public of the proposed issuance of rules and regulations. The purpose of these notices is to give interested persons an opportunity to participate in the rule making prior to the adoption of the final rules.

DEPARTMENT OF AGRICULTURE

Food and Nutrition Service

7 CFR Parts 210 and 220

National School Lunch Program and School Breakfast Program; Competitive Foods

AGENCY: Food and Nutrition Service, USDA.

ACTION: Proposed Rule; Correction.

SUMMARY: This document corrects a sentence in the preamble of a proposed rule. In FR Doc. 84–6742, beginning on page 9426 in the issue of Tuesday, March 13, 1984, in the second column, in the **"Background"** section, the fourth sentence of the first paragraph should read "The restricted foods are those which provide less than five percent per 100 calories and per serving of the U.S. Recommended Dietary Allowance for each of eight specified nutrients."

ADDRESS: Comments on the proposed rule should be sent to Stanley C. Garnett, Branch Chief, Policy and Program Development Branch, Child Nutrition Division, Food and Nutrition Service, USDA, Alexandria, Virginia 22302.

FOR FURTHER INFORMATION CONTACT: Stanley C. Garnett at the address listed above or call (703) 756–3620

(Sec. 17, Pub. L. 95–166, 91 Stat. 1345 (42 U.S.C. 1779))

Dated: March 15, 1984.

Robert E. Leard,

Administrator, Food and Nutrition Service.

[FR Doc. 84–7496 Filed 3–16–84; 8:45 am]

BILLING CODE 3410–30–M

DEPARTMENT OF TRANSPORTATION

Coast Guard

33 CFR Part 117

[CGD7 84–05]

Drawbridge Operation Regulations; Savannah River, Georgia

AGENCY: Coast Guard, DOT.

ACTION: Proposed rule.

SUMMARY: At the request of the Seaboard System Railroad, the Coast Guard is considering a change to the regulations governing the railroad bridge at Clyo, Georgia by requiring that advance notice of opening be given. This proposal is being made because of a steady decrease in requests for opening of the draw. This action should relieve the bridge owner of the burden of having a person constantly available to open the draw and should still provide for the reasonable needs of navigation.

DATE: Comments must be received on or before May 3, 1984.

ADDRESS: Comments should be submitted to and are available for examination from 7:30 a.m. to 4:00 p.m., Monday through Friday, except holidays, at the office of the Commander (oan), Seventh Coast Guard District, 51 S.W. 1st Avenue, Room 816, Miami, Florida 33130. Comments may also be hand-delivered to this address.

FOR FURTHER INFORMATION CONTACT: Mr. James R. Kretschmer, Senior Bridge Administration Specialist, telephone (305) 350–4108.

SUPPLEMENTARY INFORMATION: Interested persons are invited to participate in this proposed rulemaking by submitting written views, comments, data, or arguments. Persons submitting comments should include their names and addresses, identify the bridge, and give reasons for concurrence or with any recommended change in the proposal. Persons desiring acknowledgement that their comments have been received should enclose a stamped, self-addressed postcard or envelope.

The Commander, Seventh Coast Guard District, will evaluate all communications received and determine a course of final action on this proposal. The proposed regulations may be changed in light of comments received.

Drafting Information

The drafters of this notice are Bridge Administration Specialist, Mr. Walt Paskowsky, project officer, and Lieutenant Commander K. E. Gray, project attorney.

Discussion of Proposed Regulations

The existing regulations effective 22 June 1981 provide that the draw shall open on signal from 6:00 a.m. to 11:00 a.m. and 12:00 noon to 3:00 p.m. At all other times, the draw shall open on signal if at least three hours advance notice is given. VHF radiotelephone communication is maintained at the bridge tender's house and the dispatcher's office in Savannah, Georgia. The proposed change to the regulation provides for opening on three hours advance notice at all times. VHF radiotelephone communication will be maintained at the dispatcher's office in Savannah, Georgia. There are eight scheduled passenger and freight trains across this bridge daily. The bridge logs indicate that the draw was opened for the passage of vessels 68 times in 1980, 35 times in 1981, and 13 times in 1982. The draw was not opened in 1983 for passage of vessels. The major commercial user of the waterway, Koch Fuels, which transported oil products by barge from Savannah to Augusta ceased operations upon the waterway in April 1981. Therefore, the proposed regulation will have only minimal economic impact upon warerway users and an economic evaluation has not been prepared.

Economic Assessment and Certification

These proposed regulations have been reviewed under the provisions of Executive Order 12291 and have been determined not to be a major rule. In addition, these proposed regulations are considered to be nonsignificant in accordance with guidelines in the Policies and Procedures for Simplication, Analysis, and Review of Regulations (DOR Order 2100.5 of 5–22–80). As explained above, an economic evaluation has not been prepared. In accordance with Section 605(b) of the Regulatory Flexibility Act (5 U.S.C. 605(b)), it is certified that these rules, if promulgated, would not have a significant economic impact on a substantial number of small entities.

List of Subjects in 33 CFR Part 117

Bridges.

PART 117—[AMENDED]

Proposed Regulations

In consideration of the foregoing, the Coast Guard proposes to amend Part 117 of Title 33, Code of Federal Regulations, by revising § 117(h)(12–a) to read as follows:

PART 117—DRAWBRIDGE OPERATION REGULATIONS

§ 117.245 Navigable waters discharging into the Atlantic Ocean south of and including Chesapeake Bay and into the Gulf of Mexico, except the Mississippi River and its tributaries and outlets; bridges where constant attendance of draw tenders is not required.

* * * * *

(h) * * *

(12–a) Savannah River, mile 60.9, Seaboard System Railroad Bridge, Clyo Georgia. The draw shall open on signal if at least three house advance notice is given. VHF radiotelephone communication will be maintained at the dispatcher's office in Savannah, Georgia.

* * * * *

(33 U.S.C. 499; 49 U.S.C. 1655(g)(2); 49 CFR 1.46(c)(5); 33 CFR 1.05–1(g)(3)).

Dated: February 28, 1984.

A. D. Breed,

Captain, U.S. Coast Guard, Acting Commander, Seventh Coast Guard District.

[FR Doc. 84–7245 Filed 3–16–84; 8:45 am]

BILLING CODE 4910–14–M

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33 CFR Part 117

[CGD12–84–02]

Drawbridge Operation Regulations; Connection Slough, Calif.

AGENCY: Coast Guard, DOT.

ACTION: Proposed rule.

SUMMARY: At the request of Reclamation District No. 2027, the Coast Guard is considering implementing a special operating regulation governing the Mandeville-Bacon Island bridge over Connection Slough near Stockton, California, to require the bridge to open on signal 16 hours a day from May 1 through October 31, and eight hours a day from November 1 through April 30 with four hours advance notice required at all other times. The bridge is presently operated 24 hours a day. This action should relieve the bridge operator of the burden of having a person constantly available to open the draw, and should still provide for the reasonable need of navigation.

DATE: Comments must be received on or before May 3, 1984.

ADDRESS: Comments should be submitted to and are available for examination from 7 a.m. to 4 p.m., Monday through Friday, except holidays, at the office of the Commander (oan), Twelfth Coast Guard District, Building 51–3, Government Island, Alameda, California 94501.

FOR FURTHER INFORMATION CONTACT: Rose E. Guerra, Bridge Administrator, at (415) 437–3514 or at the above address.

SUPPLEMENTARY INFORMATION: Interested persons are invited to participate in this proposed rulemaking by submitting written views, comments, data or arguments. Persons submitting comments should include their name and address, identify the bridge, and give reasons for concurrence with or any recommended change in the proposal. Persons desiring acknowledgement that their comments have been received should enclose a stamped, self-addressed postcard or envelope.

The Commander, Twelfth Coast Guard District, will evaluate all communications received and determine a course of final action on this proposal. The proposed regulation may be changed in light of comments received.

Drafting Information

The drafters of this notice are: Rose E. Guerra, Bridge Administrator, and Lieutenant C. A. AMEN, Project Attorney, District Legal Office, Twelfth Coast Guard District.

Discussion of Proposed Regulation

The Connection Slough Bridge is a low-level swing bridge originally installed at Grant Line Canal in 1927, and moved and installed in its present location in 1961. It only provides 10.4 feet vertical clearance above Mean Lower Low Water. A large portion of the vessels using Connection Slough require the draw to open for safe passage. The bridge is operated and maintained by Reclamation District No. 2027. The bridge currently operates on signal 24 hours a day. A review of the bridge tenders' log showed the bridge opened 1,210 times during the period January 1 to November 22, 1983. Only eight of those openings were between 9:00 p.m. to 6:00 a.m. during that period. The other 1,202 openings averaged 177 per month between May and October, and 30 per month during the other five months. The proposed regulation will make the hours of operation consistent with other movable bridges in the area.

Economic Assessment and Certification

This proposed regulation has been reviewed under the provision of Executive Order 12291 and has been determined not to be a major rule. In addition, the proposed regulation is considered to be nonsignificant in accordance with guidelines set out in the Policies and Procedures for Simplification, Analysis, and Review of Regulations (DOT Order 2100.5 of 5–22–80). An economic evaluation has not been conducted since, for the reasons discussed above, the impact of the proposed regulation is expected to be minimal. In accordance with § 605(b) of the Regulatory Flexibility Act (5 U.S.C. 605(b)), it is also certified that this rule, if promulgated, will not have a significant economic impact on a substantial number of small entities.

List of Subjects in 33 CFR Part 117

Bridges.

Proposed Regulation

In consideration of the foregoing, the Coast Guard proposed to amend Part 117 of Title 33 of the Code of Federal Regulations, by adding a new § 117.714(k) to read as follows:

PART 117—DRAWBRIDGE OPERATION REGULATIONS

§ 117.714 San Joaquin River and its tributaries, Calif.

* * * * *

(k) Connection Slough. Reclamation District No. 2027 bridge between Mandeville and Bacon Islands.

(1) From May 1 through October 31, the draw shall open on a signal from 6 a.m. to 10 p.m.

(2) From November 1 through April 30, the draw shall open on signal from 9 a.m. to 5 p.m.

(3) At all other times, the draw shall open on signal if at least four hours notice is given to the bridgetender during regular operating hours or to a telephone number at all other times, except that the draw shall open on signal if at least one hour notice is given for emergency vessels owned, operated or controlled by the United States or the State of California, for commercial vessels engaged in rescue or emergency salvage operations, or for vessels in distress.

* * * * *

(33 U.S.C. 499; 49 U.S.C. 1655(g)(2); 49 CFR 1.46(c)(5); 33 CFR 1.05–1(g)(3))

Dated: March 6, 1984.

C. E. Larkin,

Vice Admiral, U.S. Coast Guard, Commander, Twelfth Coast Guard District.

[FR Doc. 84-7246 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-14-M

33 CFR Part 165

[COTP San Francisco Regulation 83-04]

Safety Zone Regulations; San Francisco Bay

AGENCY: Coast Guard, DOT.

ACTION: Proposed rule.

SUMMARY: The U.S. Coast Guard is considering the establishment of a temporary moving safety zone in San Francisco Bay from 12–19 May 1984. This zone is needed to provide for safety of life on navigable waters during the transit of the Shell Oil Corporation platform Jacket "EUREKA" from Vallejo, CA to sea. These dates are tentative due to production schedules and weather conditions. Entry into this zone would be prohibited unless authorized by the Captain of the Port. These regulations would be effective on 12 May 1984 at 00:01 a.m.

DATE: Comments must be received on or before 15 April 1984.

ADDRESS: Comments should be submitted to and are available for examination from 8:00 a.m. to 3:00 p.m., Monday through Friday, except holidays, at the office of the Captain of the Port, Marine Safety Office, Bldg. 14, Government Island, Alameda, CA 94501. Comments may also be hand-delivered to this address.

FOR FURTHER INFORMATION CONTACT: LTJG W. W. WHITSON, Marine Safety Office, San Francisco Bay (415) 437–3073.

SUPPLEMENTARY INFORMATION: Interested persons are invited to participate in this proposed rulemaking by submitting written views, comments, data, or arguments. Persons submitting comments should include their names and addresses, identify this notice, and give reasons for concurrence with or any recommended change in the proposal. Persons desiring acknowledgment that their comments have been received should enclose a stamped, self-addressed postcard or envelope.

The Captain of the Port San Francisco Bay, will evaluate all communications received and determine a course of final action on this proposal. The proposed regulations may be changed in light of comments received.

Drafting Information

The drafters of this regulation are LTJG W. W. WHITSON, project officer for the Captain of the Port, and LCDR. W. K. BISSELL, project attorney, Twelfth Coast Guard District Legal Office.

Discussion of Proposed Regulation

The event requiring this regulation will begin at 00:01 a.m. PDT 12 May 1984 with the departure of the Jacket EUREKA, loaded on the Heerema Barge H–109, from the Kaiser Steel plant at Vallejo, CA. The vessel will proceed down the Mare Island Straits, through San Pablo Bay, under the San Rafael Bridge to general anchorage #4. The vessel will anchor for approximately five days while the Jacket "EUREKA" is secured for sea on the barge. The barge will get under way again at approximately 01:00 a.m. on 19 May 1984 headed for sea.

The Safety Zone established by this proposed regulation is necessary to ensure that vessel traffic will not interfere with the transit or operations of a very large structure (700'L x 200'W x 100'H) loaded on a relatively unmaneuverable vessel which requires unrestricted waters for safe navigation. The Heerema Barge H–109 will be controlled by 6–7 tugs and escorted by one Coast Guard vessel during the times of transit. The Safety Zone would remain in effect while the barge is in general anchorage #4.

Economic Assessment and Certification

These proposed regulations have been reviewed under the provisions of Executive Order 12291 and have been determined not to be a major rule. In addition, these proposed regulations are considered to be nonsignificant in accordance with guidelines set out in the Policies and Procedures for Simplification, Analysis, and Review of Regulations (DOT Order 2100.5 of 5–22–80). As explained above, an economic evaluation has not been conducted since its impact is expected to be minimal. In accordance with 605(b) of the Regulatory Flexibility Act (5 U.S.C. 605(b)), it is certified that these rules, if promulgated, would not have a significant economic impact on a substantial number of small entities.

List of Subjects in 33 CFR Part 165

Harbors, Marine safety, Navigation (Water), Security measures, Vessels, Waterways.

PART 165—[AMENDED]

Proposed Regulation

In consideration of the foregoing, the Coast Guard proposes to amend Part 165 of Title 33, Code of Federal Regulations, by adding a new § 165.T1205 to read as follows:

§ 165.T1205 Safety Zones: San Francisco Bay; Shell Jacket "EUREKA."

(a) *Location.* The following area is a Safety Zone:

(1) The waters surrounding the Heerema Barge H–109 proceeding outbound from the Kaiser Steel plant, down the Mare Island Straits, through San Pablo Bay, under the San Rafael Bridge to general anchorage #4. Then from general anchorage #4 outbound to sea. This moving Safety Zone extends out 100 yards on all sides of the Heerema Barge H–109. This Safety Zone will remain in effect while the vessel is in general anchorage #4. (b) Regulations:

(1) In accordance with the general regulations in Sec. 165.23 of this part, entry into this zone is prohibited unless authorized by the Captain of the Port.

(2) This Safety Zone will terminate upon the departure of the vessel from the Golden Gate Bridge to sea.

(33 U.S.C. 1225 and 1231; 49 CFR 1.46; 33 CFR 165.3)

Dated: March 1, 1984.

K. F. Bishop, Jr.,

Captain, U.S. Coast Guard, Captain of the Port, Marine Safety Office, San Francisco Bay.

[FR Doc. 84-7247 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-14-M

33 CFR Part 166

[CGD 84-010]

Port Access Routes, Gulf of Mexico

AGENCY: Coast Guard, DOT.

ACTION: Notice of study.

SUMMARY: The Coast Guard is undertaking a study of the potential vessel traffic density and the need for safe access routes in selected areas of the Gulf of Mexico. New or modified safety fairways will be considered for this area. This study is being conducted in accordance with standards contained in the Ports and Waterways Safety Act (PWSA) (Pub. L. 95–474; 33 U.S.C. 1223 and 1224). As a result of this study, new or modified shipping safety fairways may be proposed in a future **Federal Register.** The results of this study could cause restrictions on the manner in which specific offshore areas leased

after the date of this notice may be explored and developed.

DATE: Comments due by May 30, 1984.

ADDRESS: Commander, Eighth Coast Guard District (mps), Room 1341, Hale Boggs Federal Bldg., 500 Camp Street, New Orleans, La. 70130.

FOR FURTHER INFORMATION CONTACT: Lt. Commander M. W. Brown, (504) 589–6901.

SUPPLEMENTARY INFORMATION: Specifically, the areas to be examined during the study are described as follows:

1. An area approximately 30 miles off Galveston, Texas, bounded by a line connecting the following geographic positions:

Latitude	*Longitude*
29°00'00" N.	94°40'00" W.
29°00'00" N.	93°50'00" W.
28°00'00" N.	93°50'00" W.
28°00'00" N.	94°40'00" W.

2. An area in the vicinity of the Louisiana Offshore Oil Port (LOOP) bounded by a line connecting the following geographic positions:

Latitude	*Longitude*
29°00'00" N.	90°10'00" W.
29°00'00" N.	89°30'00" W.
27°40'00" N.	89°30'00" W.
27°40'00" N.	90°10'00" W.

Port access routing needs in this area were previously studied in 1980; and results were published on October 8, 1981, in 46 FR 49989. The safety fairways in the Galveston Bay approaches were adopted without change by the Coast Guard from the Corps of Engineers by notice published on May 13, 1982 (47 FR 20580). A traffic separation scheme was established in the Galveston Bay Approach by a final rule published on August 11, 1983 (48 FR 36453). The safety fairway which lies within the study area off of Galveston is described at 33 CFR 166.200(d)(10).

A safety fairway for LOOP was established as a part of the deepwater port licensing process and published on December 29, 1980 at 45 FR 85644. The fairway which lies within the study area near LOOP is described in Annex A to 33 CFR 150.

The Eighth Coast Guard District will be conducting the study and developing recommendations. Following is the name, address and telephone number of the project officer who will be responsible for the study of these areas: Lieutenant Commander M. W. Brown, c/o Commander, Eighth Coast Guard District (mps), Rm. 1341, Hale Boggs Federal Bldg., 500 Camp Street, New Orleans, LA 70130, (504) 589–6901.

The Coast Guard is interested in receiving information and opinions from persons who have an interest in safe routing of ships as affected by other uses of the area. Written comments should be mailed to the above address. In accordance with the PWSA, the Coast Guard will directly consult with the Secretaries of State, the Interior, Commerce and Army, and the Governors of the affected states during the study. In order to be most useful, any relevant information should be made available to the District office by May 30, 1984.

Galveston Approach

The Coast Guard is studying the area off Galveston because of a problem with shoals in the vicinity of Heald Bank. This problem was brought to the Coast Guard's attention by the Houston/Galveston Navigation Safety Advisory Committee. Presently, there are four fairway segments leading into Galveston. Within one of them, the northwest—southeast leg of the Galveston Entrance Fairway [33 CFR 166.200(d)(10)], is a section of shallow water (approximately 35 ft.). This causes vessels frequently to leave the fairway to avoid shallow water. The Coast Guard is seeking information on possible ways to eliminate this situation.

During the Study the Coast Guard will evaluate several alternative solutions to the Heald Bank shoaling, including a new fairway to connect the northwest-southwest leg to the north-south leg of the Galveston Entrance Fairway. Two possible designs for this connecting fairway would be as follows:

a. A fairway could be designed to be two miles wide, on a centerline joining the following approximate positions:

Latitude	*Longitude*
28°54'00" N.	94°24'00" W.
29°01'00" N.	94°12'00" W.

This alternative could affect the following Minerals Management Service (MMS) offshore lease blocks: High Island Area A–40 to A–48 and A–52 to A–61.

b. A fairway could be designed to be two miles wide on a centerline joining the following approximate positions:

Latitude	*Longitude*
28°54'00" N.	94°24'00" W.
28°42'00" N.	94°44'00" W.

This alternative could affect the following MMS offshore lease blocks: High Island Area A–56 to A–61; A–67 to A–76; A–212 to A–214; and A–220 to A–223.

Other alternatives, including relocation of the northwest-southeast Galveston Entrance Fairway, will also be evaluated.

LOOP Approach

The Coast Guard is initiating a study in the vicinity of the Louisiana Offshore Oil Port in response to a request from Conoco, Inc. to modify the existing LOOP Safety Fairway to open an area presently within the fairway to exploratory drilling. Conoco proposed three alternatives:

a. Reduction of a 3-mile-long segment of the present fairway from a 2-mile width to a 1-mile width on a temporary basis. This segment is centered on position 28°30'00" N 89°55'00" W. No new MMS Offshore Lease Blocks would be affected.

b. Relocation of the present fairway 1 mile to the west. This alternative would affect the following MMS offshore lease blocks:

Grand Isle: 66 to 69; 78 to 81; and 113
Mississippi Canyon: 265, 309, 353, 397, 441, 485, 529, 573, 617, 661, and 705
Ewing Bank: 306, 350, 394, 438, 482, 526, 570, 614, 658, and 702.

c. Relocation of the present fairway 8 miles to the east. The following MMS offshore lease blocks would be affected by this alternative:

West Delta: 118 to 120; 134 to 136; 138 to 140; and 150 to 154
Mississippi Canyon: 268 to 269; 313; 358 to 359; 402 to 403; 446 to 447; 490 to 491; 34 to 535; 578 to 579; and 622 to 623.

If the existing LOOP safety fairway is relocated, some blocks currently affected would be released for exploration and development.

Although the above specific alternatives will be examined during this study, comments, and recommendations or other information should not be limited to those alternatives. The Coast Guard seeks information and public comment on the following questions:

1. Does a need exist for a modification of the fairway network in the two specified locations for navigational safety reasons, or to accommodate mineral exploitation?

2. If a need exists, what are the most suitable relocation sites for the fairways?

3. What is the feasibility and desirability of the proposed alternatives?

4. Should a fairway be of a minimum width to ensure safe navigation?

Vessel operators are invited to comment on any positive or negative impacts which may result from modifying the fairways within the study area. Likewise, offshore developers are encouraged to identify and support any foreseeable costs or benefits from

possible modification of fairways in the study area.

Study Policies

The actions to be taken as a result of this study cannot be specified at this time. However, the Coast Guard will be governed by certain policies which are emphasized here to assist those who wish to submit comments. These policies and intentions are based on Coast Guard experience in the areas of vessel traffic management, navigation, shiphandling, the effects of weather, and prior analysis of the traffic density in certain regions, as well as the mandates of the PWSA.

The PWSA directs that "in order to provide safe access routes for the movement of vessel traffic proceeding to or from ports * * * the Secretary shall designate necessary fairways and traffic separation schemes" in which the "paramount right of navigation over all other uses" shall be recognized. Before a designation can be made, the Coast Guard is required to "undertake a study of the potential traffic density and the need for safe access routes."

During the study, the Coast Guard is directed to consult with federal and state agencies and to "consider the views of representatives of the maritime community, port and harbor authorities or associations, environmental groups, and other parties who may be affected by the proposed action."

The use conflicts which are of current concern in the areas to be studied involve three factors: the volume of opposing traffic flowing along certain traditional routes; fishing activity; and the present or potential placement of oil exploration and production facilities in or near traffic routes. The location of oil and gas exploration and development facilities in areas of heavy vessel traffic can be regulated by the establishment of shipping safety fairways. In accordance with 33 U.S.C. 1223, the Coast Guard will "to the extent practicable, reconcile the need for safe access routes with the needs of all other reasonable uses of the area involved." If the Coast Guard determines that new routing measure designations are needed, a Notice of Proposed Rulemaking will be published.

It is anticipated that the study will be concluded by July 30, 1984.

Dated: March 13, 1984.

T. J. Wojnar,

Rear Admiral, U.S. Coast Guard, Chief, Office of Navigation.

[FR Doc. 84-7244 Filed 3-16-84; 8:45 am]

BILLING CODE 4910-14-M

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 52

[EPA Docket No. AW048MD; OAR-III-FRL-2546-2]

Approval and Promulgation of Implementation Plans; Approval of Revisions of the Maryland State Implementation Plan

AGENCY: Environmental Protection Agency.

ACTION: Proposed rule.

SUMMARY: The Maryland Air Management Administration (MAMA) has submitted amendments to its air pollution control regulations and has requested that they be reviewed and processed by EPA as revisions to the Maryland State Implementation Plan (SIP). These revisions, submitted on August 22, 1983, are amendments to existing Volatile Organic Compound (VOC) regulations. The amendments reorganize some regulations, delete discontinued terms, and compliance schedules relating to Round I and II control technique guideline type sources, and make changes relating to emission standards, VOC disposal, architectural coatings, and household dry-cleaning solvents. This notice summarizes the amendments, and proposes EPA approval.

DATE: EPA must receive any comments on or before April 18, 1984.

ADDRESSES: Copies of the proposed SIP revision, as well as accompanying support documentation submitted by the MAMA, are available for public inspection during normal business hours at the following locations:

U. S. Environmental Protection Agency, Region III, Air Management Branch, Curtis Building, 6th & Walnut Streets, Philadelphia, PA 19106, Attn: James B. Topsale, P.E.

Maryland Department of Health & Mental Hygiene, Air Management Administration, 201 W. Preston Street, Baltimore, MD 21201, Attn: George P. Ferreri.

All comments should be submitted to James E. Sydnor, at the EPA, Region III address listed above. Please reference the EPA Docket numbers found in the heading of this notice in any correspondence.

FOR FURTHER INFORMATION CONTACT: Mr. James B. Topsale, (3AW13), 215/597-9377 at the EPA Region III address indicated above.

SUPPLEMENTARY INFORMATION: On August 22, 1983, the MAMA submitted to EPA Region III amendments to its Air Quality Control Regulations on Volatile Organic Compounds. EPA has been requested to review the amendments and to approve them as a revision to the Maryland SIP.

The MAMA provided proof that, after adequate public notice, a public hearing was held on May 3, 1983 regarding the amendments. The amendments to the Code of Maryland Register (COMAR) Air Quality control regulations are summarized below:

COMAR regulation	Brief amendment description
§ 10.18.01	Relocation and organization of definitions.
§ 10.18.02.03	Deletion of terms and replacing them with the term VOC.
§ 10.18.06.01	Deletion of discontinued terms and moving certain terms into COMAR 10.10.81.
§ 10.18.06.06	Repeal existing COMAR 10.18.06.06 regulation and adopt a new COMAR 10.18.06.06.
§ 10.18.06.11	Deletion of terms and replacing them with the term VOC.
§ 10.18.11.02,.04	Deletion of terms and replacing them with the term VOC.
§ 10.18.13.01	Depete terms moved to COMAR 10.18.01.
§ 10.18.13.03,.05	Delete compliance schedules.
§ 10.18.21	Repeal existing COMAR 10.18.21 and adopt a new COMAR 10.18.21

EPA Evaluation

The MAMA is proposing amendments to its COMAR regulations to reorganize and modify certain regulations relating to Volatile Organic Compounds (VOC) in air quality control Areas III and IV. Area III is the Baltimore metropolitan area of the State comprising Baltimore City and the counties of Anne Arundel, Baltimore, Carroll, Harford, and Howard. Area IV is the Washington metropolitan area of the State comprising the counties of Montgomery and Prince Georges. The amendments as proposed are for several chapters of the Air Quality (COMAR) Regulations. The proposed amendments appear consistent with the strategies set forth in the 1982 ozone (O_3) State Implementation Plan (SIP) revision for Areas III and IV. The proposed amendment and EPA's evaluations are as follows:

A. COMAR 10.18.01 "General Administration Provisions"

Regulation .01 Terms used in several other chapters are relocated to this chapter because they are generally used throughout the Air Quality Subtitle. These terms include "true vapor pressure", "vapor balance line", and "volatile organic compound". Definitions are recodified alphabetically. There are no new terms or concepts and, therefore, no impact.

EPA proposes approval of this amendment.

B. COMAR 10.18.02 "Permits, Approvals, and Registration"

Regulation .03 All terms relating to various organic materials or solvents are replaced by the term "VOC". There are no other changes and no air quality impacts.

EPA proposes approval of this amendment.

C. COMAR 10.18.06 "General Emission Standards, Prohibitions, and Restrictions"

Regulation .01 This regulation is repealed to delete discontinued terms and move certain terms into COMAR 10.18.01.

Regulation .06 Prior to the current proposed amendment, Section .06A was repealed. However, the repeal was only an administrative action since the original .06A regulation was recodified as Section .06B. Likewise, the original regulations, .06B through .06D, were also recodified; accordingly, .06D became .06E. The concept of "VOC" control in lieu of organic material control required a complete rewrite of this regulation. The existing regulations were changed for the following reasons:

(1) *Section .06 B(1) and B(2).* Sections .06 B(1) and B(2) of the existing regulations contain emission limits of 15 lbs/day for new solvent sources involving application of heat and 40 lbs/day for those involving no application of heat. The difference in requirements reflected the concept that at elevated temperatures an "unreactive" solvent may be converted to a "reactive" solvent and, therefore, should be controlled. The term "VOC" replaced "solvent" on January 1, 1983, and this dual classification is no longer necessary because VOC includes both solvents previously termed unreactive and those termed reactive. In proposing a VOC emission limit, the MAMA determined that since most sources subject to COMAR 10.18.06.06 involved heat application and were, therefore, subject to the 15 lbs/day limit, the emission limit for VOC should be approximately 15 lbs/day. The MAMA also recognized that the use of the term VOC significantly expands the applicability of this regulation, because in most cases the "VOC" portion of an organic material mixture would be larger than the photochemically reactive organic materials (PROM) or photochemically reactive organic solvents (PROS) portion of that same mixture. COMAR 10.18.06 contains general emissions standards for sources not specifically regulated by COMAR 10.18.21 or other source specific regulations. Many small sources known to the MAMA which were subject to COMAR 10.18.06 have been subjected to the requirements of source-specific regulations since 1980, in particular COMAR 10.18.21.13, "Miscellaneous Metal Coating", and are no longer regulated under COMAR 10.18.06. The MAMA knows of only a few small sources subject to COMAR 10.18.06.06, and most of these are subject to the 15 lbs/day limit rather than the 40 lbs/day limit.

The MAMA proposes a compromise between the 15 and 40 lbs/day limits and proposes a new limit found in source-specific regulations. The 85% control requirement is not changed. Any potential reaxation resulting from the new 20 lbs/day limit will be offset by the more restrictive VOC definition. Therefore, there should be no increase in emissions.

(2) *Section .06B(4) "Drycleaning Solvent".* The MAMA proposes to delete this requirement because the use of the term VOC to replace solvent would essentially prohibit the use of any drycleaning fluid. The deletion will produce no change in emissions of VOC, since the original regulation did not prohibit the use of VOC.

(3) *Section .06B(5) "Architectural Coating".* The MAMA proposes to delete this requirement because the use of the term VOC to replace solvent would essentially prohibit the use of any drycleaning fluid. The deletion will produce no change in emissions of VOC, since the original regulation did not prohibit the use of VOC.

(4) *Section .06C "Other Photochemically Reactive Organic Materials in Areas III and IV".* This section was adopted to cover those PROM sources that did not involve solvent use. It defines a new source (one subject to the 15 lbs/day limit) as one constructed after January 1, 1977. This section is to be replaced by the proposed section B discussed above, which defines a new source (one subject to the 20 lbs/day limit) as one constructed after May 12, 1972. There were no sources subject to .06C constructed between May 12, 1972 and January 1, 1977. There is only one source constructed before January 1, 1977 subject to Section .06C, and it complies with the 85% control portion of the regulation (which is unchanged) rather than the 20 lbs/day limit. Therefore, changing the date which defines new sources has no effect on emissions. Any potential relaxation resulting from the 20 lbs/day limit will be offset by the more restrictive VOC definition. Therefore, there should be no increase in emissions.

(5) *Section .06D "VOC Waste Disposal".* This is a newly added section within COMAR 10.18.06.06 which replaces the old COMAR 10.18.21.11, "Solvent Disposal," which allowed the evaporation of up to 1.5 gallons of solvent per day. Section .06D prohibits evaporation of more than 20 lbs/day of VOC from waste and establishes an exemption for disposal of waste at approved landfills and sewage treatment plants. The intent of the proposed regulation is to continue to prevent disposal and treatment of VOC containing waste in a manner that may cause excessive evaporation of VOC. The old 1.5 gallons/day limit was changed to clarify the regulation and establish a pound per day limit consistent with the 20 pound lower limit level used throughout the chapters.

This limit is slightly less restrictive than the 1.5 gallons/day (approximately 12 lbs). However, either limit, 12 lbs/day or 20 lbs/day, will accomplish the goal of generally preventing excessive evaporation of VOC. Any source that generates VOC containing waste would not benefit or change its procedures because of this change in the regulations. The impact of the change from 1.5 gallons/day to 20 lbs/day is, therefore, insignificant.

(6) *Section .06E and .11D "Organic Material Water Separators" and "Control and Prohibition of Sources of VOC".* Changes involve only replacement of terms and, therefore, have no impact.

EPA proposes approval of these amendments.

D. COMAR 10.18.11 "Control of Petroleum Production and Petroleum Products Installations, including Asphalt Paving, Asphalt Concrete Plants, Motor Vehicle Fuel Storage, and Use of Waste Oils"

Regulations .02 and .04C. have been slightly restructured and reflect the use of the term "VOC". There is no impact from these minor changes.

EPA proposes approval of these amendments.

E. COMAR 10.18.13 "Control of Gasoline and VOC Storage and Handling"

Regulation .01 "True vapor pressure", "vapor balance line," and "VOC" definitions are transferred to COMAR 10.18.01.

Regulations .02 and .03. The MAMA proposes to amend these regulations to relocate, with no substantive change, the exemption for large storage tanks. There is not impact from this change.

Section .03B (5) and .05F "Compliance Schedules". These compliance schedules have been removed, and there is no impact from this change since compliance has already been achieved by all sources subject to this regulation.

EPA proposes approval of these amendments.

F. COMAR 10.18.21 "Organic Materials from Specific Processes"

Generally, the chapter is reorganized and all compliance schedules are deleted.

(1) *Sections .01B and .01E* definitions are moved to Section .02, "Applicability, Detremining Compliance and Reporting".

(2) *Section .01G* "VOC" definition is transferred to COMAR 10.18.01.

(3) *Regulation .02 "Applicability," retitled "Applicability, Determining Compliance, and Reporting"*. This regulation is expanded to include Section B "Method of Compliance" which is removed from each individual regulation, Section C "Method of Assessing Compliance" which is removed from each individual regulation, Section D. "Test Method" referencing the Air Management Administration Technical Memorandum 78–012 test methods from each regulation, Section E "Computations" which is removed from the definitions portion, and Section F "Reporting" which is removed from each regulation.

(4) *Regulation .11 "Solvent Disposal"*. This regulation is repealed and replaced by COMAR 10.18.06.06D.

(5) *Regulation .12 "Perchloroethylene Dry Cleaning Facilitites"*. The term "perchloroethylene" is removed to make the title general for the later insertion of the Round III CTG category "Control of Large Petroleum Solvent Dry Cleaners".[1]

(6) *Regulation .13 "Miscellaneous Metal Coating"*. Secton B "Emission Standards" is restated to clarify the intent.

(7) *Regulations .03–.08. .10, .12, and .13.* Compliance schedules are deleted. There are no emission standard changes or any other substantive changes to COMAR 10.18.21. The underlined reguations require specific compliance dates, all of which have passed.

EPA proposes approval of these amendments.

[1] EPA's "Proposed Revision to Agency Policy Concerning Ozone SIP's and Solvent Reactivities", published on October 24, 1983 (45 FR 49097) proposes to list perchloroethylene as a chemical compound which has negligible photochemical reactivity and thus should be exempt from regulation under SIP's to attain the national ambient air quality standards for ozone.

Conclusion

The Regional Administrator's decision to propose approval of this SIP revision is based on a determination that the amendments meet the requirements of Section 110(a)(2) of the Clean Air Act and 40 CFR Part 51 Requirements for Preparation, Adoption and Submittal of State Implementation Plans.

The public is invited to submit, to the address stated above, comments on whether the proposed amendments to the MAMA's air pollution control regulations should be approved as a revision to the Maryland SIP.

The Office of Management and Budget has exempted this rule from the requirements of Section 3 of Executive Order 12291.

Under 5 U.S.C. 605(b), the Administrator has certified that SIP approvals do not have a significant economic impact on a substantial number of small entities. (See 48 FR 9809.)

List of Subjects in 40 CFR Part 52

Air pollution control, Sulfur oxides, Nitrogen dioxide, Lead, Particulate matter, Carbon monoxide, Hydrocarbons, Intergovernmental relations.

(42 U.S.C. 7401–7642)

Dated: January 27, 1984.

Thomas P. Eichler,

Regional Administrator.

[FR Doc. 84–7237 Filed 3–16–84; 8:45 am]

BILLING CODE 6560–50–M

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40 CFR Part 271

[SW–4–FRL 2546–3]

Mississippi; Final Authorization of State Hazardous Waste Management Program

AGENCY: Environmental Protection Agency.

ACTION: Notice of tentative determination on application of Mississippi for final authorization, public hearing, and public comment period.

SUMMARY: Mississippi has applied for final authorization under the Resource Conservation and Recovery Act (RCRA). EPA has reviewed Mississippi's application and has made the tentative decision that Mississippi's hazardous waste program satisfies all of the requirements necessary to qualify for final authorization. Thus, EPA intends to grant final authorization to the State to operate its program in lieu of the Federal program. Mississippi's application for final authorization is available for public review and comment, and a public hearing will be held to solicit comments on the application if significant public interest is expressed.

DATES: If significant public interest is expressed in holding a hearing, a public hearing is scheduled for 7:00 p.m. on May 1, 1984. EPA reserves the right to cancel the public hearing if significant public interest in holding a hearing is not communicated to EPA by telephone or in writing by April 23, 1984. EPA will determine by April 24, 1984, whether there is significant interest to hold the public hearing. Mississippi will participate in the public hearing held by EPA on this subject if a hearing is to be held. All written comments on the Mississippi final authorization application must be received by the close of business on April 23, 1984.

ADDRESSES: Copies of Mississippi's final authorization application are available from 8:00 a.m. to 4:30 p.m. at the following addresses for inspection and copying.

Division of Solid/Hazardous Waste Management, Mississippi Department of Natural Resources, 2380 Highway 80 West, Jackson, Mississippi 39204. Contact: Jack M. McMillan, (601) 961–5171.

Environmental Protection Agency, Regional Office Library, Room 121, 345 Courtland Street NE., Atlanta, Georgia 30365. Contact: Carolyn Mitchell, (404) 881–4216.

U.S. Environmental Protection Agency, Headquarters Library, PM–211A, 401 M Street SW., Washington, D.C. 20460, (202) 382–5926.

Written comments on the application and written or telephoned communcation of interest in EPA's holding a public hearing on the Mississippi application must be sent to: Allan E. Antley, Chief, Waste Planning Section, U.S. EPA, 345 Courtland Street NE., Atlanta, Georgia 30365, (404) 881–3016.

If you wish to find out whether or not EPA will hold a public hearing on the Mississippi application based upon EPA's decision that there was significant public interest in such a hearing, write or telephone after April 24, 1984, the EPA contact person listed below or telephone Mr. Jack M. McMillan, Director, Division of Solid/Hazardous Waste Mangement, Mississippi Department of Natural Resources, Post Office Box 10385, Jackson, Mississippi 39209. (601) 961–5171.

If significant public interest is expressed, EPA will hold a public hearing on Mississippi's application for

final authorization on May 1, 1984, at 7:00 p.m. at the Metro Center-Ramada Inn, Ellis Avenue and I–20 West, Jackson, Mississippi.

FOR FURTHER INFORMATION CONTACT: Allan E. Antley, Chief, Waste Planning Section, Environmental Protection Agency, 345 Courtland Street NE., Atlanta, Georgia 30365, (404) 881–3016.

SUPPLEMENTARY INFORMATION:

A. Background

Section 3006 of the Resource Conservation and Recovery Act (RCRA) allows EPA to authorize State hazardous waste programs to operate in the State in lieu of the Federal hazardous waste program. Two types of authorization may be granted. The first type, known as "interim authorization," is a temporary authorization which is granted if EPA determines that the State program is "substantially equivalent" to the Federal program (Section 3006(c), 42 U.S.C. 6226(c)). EPA's implementing regulations at 40 CFR 271.121–271.137 established a phased approach to interim authorization: Phase I, covering the EPA regulations in 40 CFR Parts 260–263 and 265 (universe of hazardous wastes, generator standards, transporter standards and standards for interim status facilities) and Phase II, covering the EPA regulations in 40 CFR Parts 124, 264, and 270 (procedures and standards for permitting hazardous waste management facilities).

Phase II, in turn, has three components. Phase II A covers general permitting procedures and technical standards for containers and tanks. Phase II B covers incinerator facilities, and Phase II C addresses landfills, surface impoundments, waste piles, and land treatment facilities. By statute, all interim authorizations expire on January 26, 1985. Responsibility for the hazardous waste program returns (reverts) to EPA on that date if the State has not received final authorization, as described below.

The second type of authorization is a "final" (permanent) authorization that is granted by EPA if the Agency finds that the State program (1) is "equivalent" to the Federal program, (2) is consistent with the Federal program and other State programs, and (3) provides for adequate enforcement (Section 3006(b), 42 U.S.C. 6226(b)). States need not have obtained interim authorization in order to qualify for final authorization. EPA regulations for final authorization appear at 40 CFR 271.1–271.23.

B. Mississippi

The State received Interim Authorization for Phase I on January 7, 1981; Interim Authorization for Phase II, Components A and B, on August 31, 1982, and Component C on April 26, 1983. On June 21, 1983, the State submitted a draft application for final authorization. The complete application for final authorization was submitted on December 22, 1983. Prior to submission of the application to EPA, Mississippi solicited public comments and held a public hearing on November 14, 1983. The State received no written or oral comments. EPA comments on the final application were forwarded to the State on January 27, 1984. The comments requested the Attorney General to certify that Mississippi had been granted specific authority to administer the RCRA program on Indian lands if the State chose to implement the program. Until Mississippi receives this authority, EPA will operate the RCRA program on Indian lands. The State was also requested to provide clarification and more detail in the Program Description specifically on resources and compliance and enforcement procedures.

By letters dated February 16, 1984 and February 17, 1984, the State responded satisfactorily to the request on the Program Description, and the Attorney General elected to have EPA operate the RCRA program on Indian lands.

EPA has reviewed Mississippi's application, and has tentatively determined that the State's program meets all of the requirements necessary to qualify for final authorization. Consequently, EPA intends to grant final authorization to Mississippi. Copies of Mississippi's application are available for inspection and copying at the location indicated in the **"ADDRESSES"** section of this notice.

EPA will consider all public comments on its tentative determination. Issues raised by those comments may be the basis for a decision to deny final authorization to Mississippi. EPA expects to make a final decision on whether or not to approve Mississippi's program by June 18, 1984, and will give notice of it in the **Federal Register**. The notice will include a summary of the reasons for the final determination and a response to all major comments.

Regulatory Flexibility Act

Pursuant to the provisions of 5 U.S.C. 605(b), I hereby certify that this authorization will not have significant economic impact on a substantial number of small entities. The authorization suspends the applicability of certain Federal regulations in favor of the State program, thereby eliminating duplicative requirements for handlers of hazardous wastes in the State. It does not impose any new burdens on small entities. This rule, therefore, does not require a regulatory flexibility analysis.

Executive Order 12291

The Office of Management and Budget (OMB) has exempted this rule from the requirements of Section 3 Executive Order 12291.

List of Subjects in 40 CFR Part 271

Hazardous materials, Reporting requirements, Waste treatment and disposal, Intergovernmental relations, Penalties, Confidential business information.

Authority: This notice is issued under the authority of Sections 2002(a), 3006, and 7004(b) of the Solid Waste Disposal Act as amended by the Resource Conservation and Recovery Act of 1976, as amended, 42 U.S.C. 6912(a), 6926, and 6974(b).

Dated: February 27, 1984.

Charles R. Jeter,

Regional Administrator.

[FR Doc. 84–7239 Filed 3–16–84; 8:45 am]

BILLING CODE 6560–50–M

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40 CFR Part 471

[FRL–2546–1]

Nonferrous Metals Forming and Iron and Steel/Copper/Aluminum Metal Powder Production and Powder Metallurgy; Point Source Category

AGENCY: Environmental Protection Agency.

ACTION: Public Hearing.

SUMMARY: Notice is hereby given of a hearing open to the public to discuss and receive comments on pretreatment standards recently proposed in the **Federal Register** relating to the Nonferrous Metals Forming Point Source Category (March 5, 1984; 49 FR 8112). The hearing will be held to elicit additional comments on the regulation. These comments will be used to further assist the Agency in developing the fina' regulation.

DATE: The public hearing has been scheduled for April 24, 1984.

ADDRESS: The public hearing will be held at the following address: L'Enfant Plaza Hotel, 480 L'Enfant Plaza East, SW., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: Harold B. Coughlin, Effluent Guidelines Division (WH–552), (202) 382–7115, Environmental Protection Agency, 401 M Street SW., Washington, D.C. 20460.

SUPPLEMENTARY INFORMATION: Registration for the hearing will be held from 8:30 to 9:00 a.m. The hearing will

start at 9:00 a.m. Opportunity will be given throughout the hearing for the audience to submit written questions to the Presiding Officer. These questions will be addressed during a question and answer session at the conclusion of the oral testimony presentations.

For those persons making an oral presentation, it is requested that a written transcript of their presentation, as well as correct spelling of names, affiliations and addresses, be submitted to the court recorder. Official transcripts of the hearing will be available upon request.

Dated: March 12, 1984.

Jack Ravan,

Assistant Administrator for Water.

[FR Doc. 84-7238 Filed 3-16-84; 8:45 am]

BILLING CODE 6560-50-M

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40 CFR Part 761

[OPTS-62003D; TSH-FRL 2545-6]

Polychlorinated Biphenyls; Withdrawal of Proposed Rule Prohibitions at Agricultural Chemical Facilities

AGENCY: Environmental Protection Agency (EPA).

ACTION: Withdrawal of proposed rule.

SUMMARY: EPA issued a proposed rule, restricting the use of polychlorinated biphenyls (PCBs) at agricultural pesticide and fertilizer facilities, which was published in the **Federal Register** of May 9, 1980 (45 FR 30989). EPA announced its decision to hold in abeyance this proposed rule in the **Federal Register** of May 6, 1981 (46 FR 25411). Certain portions of the proposed rule were incorporated into a final rule amending the use authorization for PCBs in electrical equipment which was published in the **Federal Register** of August 25, 1982 (47 FR 37342). Subsequently, a correction to the rule was published in the **Federal Register** of December 3, 1982 (47 FR 54436) and a policy statement on it was published in the **Federal Register** of February 18, 1983 (48 FR 7172). Since this area of PCB use has now been addressed, the proposed rule is hereby withdrawn.

FOR FURTHER INFORMATION CONTACT: Jack P. McCarthy, Director, TSCA Information Office (TS-799), Office of Toxic Substances, Environmental Protection Agency, Rm. E-543, 401 M St., SW., Washington, D.C. 20460, toll free: (800-424-9065), in Washington, D.C.: (554-1404), outside the USA: (Operator—202-554-1404).

Dated: February 28, 1984.

John A. Moore,

Acting Assistant Administrator for Pesticides and Toxic Substances.

[FR Doc. 84-7152 Filed 3-16-84; 8:45 am]

BILLING CODE 6560-50-M

NATIONAL SCIENCE FOUNDATION

45 CFR Part 612

Freedom of Information Changes

AGENCY: National Science Foundation.

ACTION: Notice of proposed rule making.

SUMMARY: The National Science Foundation proposes to make a number of changes to its Freedom of Information Act regulations. Most of these changes are technical in nature and are intended to update and streamline the regulation, and in some cases to reflect current NSF practices. The primary substantive change is the establishment of specific procedures for handling requests for fee waivers. Comments are invited.

DATE: Comments should be made by May 18, 1984.

ADDRESS: Written comments should be addressed to Office of General Counsel, National Science Foundation, 1800 G Street, NW., Washington, D.C. 20550, Attn: FOIA Amendment.

FOR FURTHER INFORMATION CONTACT: Jesse E. Lasken, Assistant to the General Counsel, at the above address. Phone: 202-357-9446.

SUPPLEMENTARY INFORMATION: The following is a brief explanation of the proposed changes. The numbers correspond to the numbers of the changes.

(1) This change is simply intended to make explicit that the general NSF policy of "fullest possible disclosure" is subject to specific policies limiting disclosure of certain classes of records as set forth in the exemptions to the FOIA and in § 610.8 (§ 610.9) of the proposed revision.

(2), (3), (5), (10), and (13) These changes merely reflect organizational changes within NSF.

(4) This change gives explicit recognition that fee waivers or reductions may be requested and advises requesters of the information that should accompany such a request.

(6) This deletion reflects changes in Department of Justice procedures since Part 612 was originally published.

(7) This change explicitly recognizes that a fee waiver may have been granted. It also eliminates the self-imposed requirement that NSF make more than one copy.

(8) This change raises from $3.00 to $15.00 the amount of copying and other service costs the Foundation will assume before imposing user charges.

(9) This change specifically designates the Director, Office of Legislative and Public Affairs, as the Foundation official authorized to make final decisions on fee waivers and reductions. However, the Deputy Director is also authorized to grant waivers if he or she decides to do so during the course of deciding an appeal on the denial of a record.

(11) and (12) These changes eliminate the inclusion of the internal NSF responsibilities for processing requests so as to explain more simply how the Foundation will handle requests. Specific responsibilities will be assigned internally and may change from time to time.

(14) This new subparagraph reflects current NSF policy and practice that allows submitters of successful proposals to request and justify withholding of the proposal or parts of it.

(15) and (16) Section 612.8 is eliminated as unnecessary since the law mandates disclosure of all records not covered by an exemption. Section 612.10 is eliminated since it only designates internal responsiblities for statutory reporting responsibilities. These responsibilities will be assigned internally. Because of these changes § 610.9 is redesignated as §610.8.

List of Subjects in 45 CFR Part 612

Freedom of information.

For the reasons set out in the preamble, Part 612 of Title 45 of the Code of Federal Regulations is proposed to be amended as follows:

PART 612—AVAILABILITY OF RECORDS AND INFORMATION

(1) Amend § 612.2(a) by revising the first sentence to read as follows:

§ 612.2 Information policy.

(a) Subject to the policies set forth below, NSF will make the fullest possible disclosure of information to any person who requests information, without unnecessary expense or delay.* * *

* * * * *

(2) Amend § 612.2(c) by removing the words "Assistant Director for Administrative Operations (AD/AO)" and inserting, in their place, the words "Assistant Director for Administration (AD/A)".

(3) Amend § 612.3(a) by removing the words "Distribution Section" and "Central Processing Section" and

inserting, in their places, the words "Mail and Distribution Unit".

(4) Amend § 612.3(b) by removing the period at the end of the existing paragraph and inserting, in its place, the following:

§ 612.3 Procedures applicable to the public—requests and appeals.

* * * * *

(b) * * * except in cases when fees have been waived or reduced in accordance with section 612.6(e). If the requester desires a waiver or reduction of fees, the requester may so request either at the time the request for information is submitted or after the Foundation notifies the requester of the amount of fees involved. If a request for waiver or reduction of fees is made, the requester should include a statement why furnishing the information should be considered as primarily benefiting the general public.

* * * * *

(5) Amend § 612.3(c) by removing the words "Public Information Office" and inserting, in their place, the words "Office of Legislative and Public Affairs" and by removing the last sentence.

(6) Amend § 612.3(g) by removing the last sentence.

(7) Amend § 612.4 by revising it to read as follows:

§ 612.4 Copies of records.

If a requested record is to be disclosed, a copy will be furnished the requester as promptly as possible provided payment of fees has been arranged for or waived pursuant to § 612.6. Records will not be released for copying.

(8) Amend § 612.6(a) by removing the words "$3.00" and inserting, in their place, the words "$15.00".

(9) Amend § 612.6 by adding a new paragraph (e) to read as follows:

§ 612.6 Fees.

* * * * *

(e) *Waivers or reductions.* The Director, Office of Legislative and Public Affairs, or his or her delegee, is authorized to waive or reduce fees in response to a request made under § 612.3(b). The decision of the Director, OLPA, on any such request shall be final and unappealable. However, when considering an appeal of a denial or partial denial of a request for information under § 612.3, the Deputy Director may waive or reduce fees as part of the decision on the appeal. Any waiver or reduction by either official must be based on a determination that it is in the public interest because furnishing the information can be considered as primarily benefiting the general public.

(10) Amend § 612.7(a) by removing the words "Public Information Officer (PIO)" and the abbreviation "PIO" and inserting, in their places, the words "Office of Legislative and Public Affairs".

(11) Amend 612.7(b) by removing the heading and first two sentences and inserting, in their place, the following:

§ 612.7 Agency actions on receipt of a properly presented request for record.

* * * * *

(b) *Time for response.* The Foundation will seek to take appropriate agency action on a request within 10 days of its receipt (excepting the date of receipt, Saturdays, Sundays, and legal public holidays). If the record may exist only in a retired file which has been placed in storage or there is otherwise a need to search for and collect the requested records from field facilities or other establishments that are separate from the Foundation, NSF shall immediately notify the requester by letter that the record has been ordered from storage (or is otherwise being sought) and that the time limit for acting on the request is extended by the length of time required to obtain the record. The letter will also give the date on which a determination is expected to be dispatched. * * *

* * * * *

(12) Amend § 612.7(b) by removing the words "the office head" and inserting, in their place, the abbreviation "NSF".

(13) Amend § 612.7(c) by removing the words "Office of Government and Public Programs" and inserting, in their place, the words "Office of Legislative and Public Affairs".

(14) Amend § 612.7 by redesignating paragraphs "(c)" and "(d)" as paragraphs "(d)" and "(e)" and add a new paragraph "(c)" to read as follows:

§ 612.7 Agency actions on receipt of a properly presented request for record.

* * * * *

(c) When the requested record is a successful proposal that was submitted to the Foundation, the Foundation will normally contact the organization that submitted the proposal before releasing it in order to ask whether that organization wishes portions of the proposal withheld under any applicable exemptions. (The Foundation does not normally release pending proposals or unsuccessful proposals in any case.)

* * * * *

§§ 612.8 and 612.10 [Removed]

(15) By removing §§ 612.8 and 612.10 in their entirety.

§ 612.9 [Redesignated as § 612.8]

(16) By redesignating § 612.9 as § 612.8.

Dated: March 7, 1984.

Edward A. Knapp,

Director.

[FR Doc. 84-7000 Filed 3-16-84; 8:45 am]

BILLING CODE 7555-01-M

Notices

Federal Register
Vol. 49, No. 54
Monday, March 19, 1984

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF AGRICULTURE

Forest Service

Payette National Forest Grazing Advisory Board; Meeting

The Payette National Forest Grazing Advisory Board will meet at 1 p.m., April 24, 1984, at the District Forest Ranger's Office, Council, Idaho. The purpose of this meeting is for the Board to make recommendations on the utilization of Range Betterment Funds for fiscal year 1984, review Range Betterment Funds project proposals for FY 1985, and for the election of new officers for 1984.

The meeting will be open to the public. Persons who wish to attend should notify Pete Pierson, Range Staff Officer, Payette National Forest, McCall, Idaho, 634–2255. Written statements may be filed with the Board before or after the meeting.

Dated: March 9, 1984.

Kenneth D. Weyers,

Forest Supervisor.

[FR Doc. 84–7273 Filed 3–16–84; 8:45 am]

BILLING CODE 3410–11–M

Soil Conservation Service

Grosebeck Critical Area Treatment RC&D Measure, Texas, Environmental Impact

AGENCY: Soil Conservation Service, USDA.

ACTION: Notice of a Finding of No Significant Impact.

SUMMARY: Pursuant to Section 102(2)(C) of the National Environmental Policy Act of 1969; the Council on Environmental Quality Guidelines (40 CFR Part 1500); and the Soil Conservation Service Guidelines (7 CFR Part 650); the Soil Conservation Service, U.S. Department of Agriculture, gives notice that an environmental impact statement is not being prepared for the Groesbeck Critical Area Treatment RC&D Measure, Hardeman County, Texas.

FOR FURTHER INFORMATION CONTACT: Billy C. Griffin, State Conservationist, Soil Conservation Service, W. R. Poage Federal Building, 101 South Main, Temple, Texas 76501, telephone (817) 774–1214.

SUPPLEMENTARY INFORMATION: The environmental assessment of this federally assisted action indicates that the project will not cause significant local, regional, or national impacts on the environment. As a result of these findings, Billy C. Griffin, State Conservationist, has determined that the preparation and review of an environmental impact statement are not needed for this project.

The measure concerns a plan for critical area treatment on 71 eroded areas in northern Hardeman County. Planned works of improvements include installing grade stabilization structures, constructing diversion terraces above eroded areas, shaping eroded areas, vegetating treated areas, and fencing areas where needed to protect vegetation. This will involve 49 acres of rangeland, 280 acres of cropland, and 154 acres of gullied land. Diversion terraces will be installed on 105 acres of the 280 acres cropland and will not require a change of land use.

The Notice of a Finding of No Significant Impact (FONSI) has been forwarded to the Environmental Protection Agency and to various Federal, State, and local agencies and interested parties. A limited number of copies of the FONSI are available to fill single copy requests at the above address. Basic data developed during the environmental assessment are on file and may be reviewed by contacting Billy C. Griffin.

No administrative action on implementation of the proposal will be taken until 30 days after the date of this publication in the **Federal Register.**

(Catalog of Federal Domestic Assistance Program No. 10.901, Resources Conservation and Development Program. Executive Order 12372 regarding State and local clearing house review of Federal and federally assisted programs and projects is applicable)

Dated: February 28, 1984.

O. Dale Fischgrabe,

Deputy State Conservationist.

[FR Doc. 84–7272 Filed 3–16–84; 8:45 am]

BILLING CODE 3410–16–M

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[Docket No. 8–84]

Foreign-Trade Zone 15, Kansas City, Missouri; Application for Subzone, GM Auto Plant, Kansas City

An application has been submitted to the Foreign-Trade Zones Board (the Board) by the Greater Kansas City Foreign-Trade Zone, Inc. (KCFTZ), grantee of Foreign-Trade Zone 15, Kansas City, Missouri, requesting special-purpose subzone status for General Motors Corporation's (GM) automobile assembly plant in Kansas City, Missouri, within the Kansas City Customs port of entry. The application was submitted pursuant to the provisions of the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a–81u), and the regulations of the Board (15 CFR Part 400). It was formally filed on March 7, 1984. The applicant is authorized to apply for subzones under a special act of the State of Missouri Legislature, approved June 22, 1971.

On March 23, 1973, the Board authorized the KCFTZ to establish a foreign-trade zone project with 2 sites in Kansas City, Missouri (Board Order 93, 38 FR 8622, 4/4/73). Another site was added in 1974 (Board Order 102, 39 FR 39487, 11/1/74).

The proposed subzone would cover 87 acres at GM's 118-acre Kansas City (Leeds) plant located at 6817 Stadium Drive. The facility, which employs some 4700 workers, produces the Oldsmobile Firenza and the Buick Skyhawk model automobiles. Although most of the parts and material used at the plant are produced domestically, 9 percent of the components are imported, including engines, transaxles, heat shields, wiring harness assemblies, and absorber bumpers. Some 7 percent of the finished autos are exported.

Zone procedures will exempt GM from paying duties on foreign components used on its exports. On its domestic sales the company will be able to defer duty and to take advantage of

the same duty rate available to importers of finished autos. The estimated average duty rate on the foreign components used by GM is 4.2 percent whereas the rate for finished autos is 2.7 percent. The reduction of Customs costs is part of GM's overall program to modernize and reduce costs at its U.S. assembly plants, making them more competitive with auto assembly facilities offshore.

In accordance with the Board's regulations, an examiners committee has been appointed to investigate the application and report to the Board. The committee consists of: Dennis Puccinelli (Chairman), Foreign-Trade Zones Staff, U.S. Department of Commerce, Washington, D.C. 20230; William L. Duncan, District Director, U.S. Customs Service, North Central Region, 1205 S. Central Ave., St. Louis, MO 63105; and Colonel Gurnie C. Gunter, District Engineer, U.S. Army Engineer District Kansas City, 700 Federal Bldg., Kansas City, MO 64106.

Comments concerning the proposed subzone are invited in writing from interested persons and organizations. They should be addressed to the Board's Executive Secretary at the address below and postmarked on or before April 16, 1984.

A copy of the application is available for public inspection at each of the following locations:

U.S. Department of Commerce District Office, 601 E. 12th St., Rm. 1845, Kansas City, MO 64106

Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Dept. of Commerce, Room 1872, 14th and Pennsylvania, NW., Washington, D.C. 20230

Dated: March 13, 1984.

John J. Da Ponte, Jr.,

Executive Secretary.

[FR Doc. 84-7258 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-25-M

[Docket No. 9-48]

Foreign-Trade Zone 40, Cleveland, Ohio; Application for Subzone, GM Auto Plant, Lordstown, Ohio

An application has been submitted to the Foreign-Trade Zones Board (the Board) by the Cleveland-Cuyahoga County Port Authority (Port Authority), grantee of Foreign-Trade Zone 40, Cleveland, requesting special-purpose subzone status for General Motors Corporation's (GM) automobile assembly plant in Lordstown, Ohio, adjacent to the Akron Customs port of entry. The application was submitted pursuant to the provisions of the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a–81u), and the regulations of the Board (15 CFR Part 400). It was formally filed on March 7, 1984. The applicant is authorized to make this proposal under Section 4582.06(f) of the Ohio Revised Code.

On September 29, 1978, the Board authorized the Port Authority to establish a foreign-trade zone in the Cleveland area (Board Order 135, 43 FR 46886, 10/11/78). It was expanded on June 18, 1982 (Board Order 194, 47 FR 27579, 6/25/82). The project currently involves a 600,000 square foot multi-use building in the Cleveland harbor area and an international exhibition center covering 175 acres adjacent to Cleveland Hopkins International Airport.

The proposed subzone is located at GM's Lordstown plant, which covers 963 acres at 2300 Hallock-Young Road, adjacent to State Route 45, Lordstown. The facility, which employs some 8000 workers, produces the Chevrolet Cavalier and the Pontiac 2000 model automobiles, and Chevrolet/GMC vans. Although most of the parts and material used at the plant are produced domestically, some 8 percent of the components are imported, including engines, transaxles, heat shields, and radios. About 19 percent of the finished vehicles are exported.

Zone procedures will exempt GM from paying duties on foreign components used on its exports. On its domestic sales the company will be able to defer duty and to take advantage of the same duty rate available to importers of finished autos. The estimated average duty rate on the foreign components used by GM is 4.2 percent whereas the rate of finished autos is 2.7 percent. The reduction of Customs costs is part of GM's overall program to modernize and reduce costs at its U.S. assembly plants, making them more competitive with auto assembly facilities offshore.

In accordance with the Board's regulations, an examiners committee has been appointed to investigate the application and report to the Board. The committee consists of: Dennis Puccinelli (Chairman), Foreign-Trade Zones Staff, U.S. Department of Commerce, Washington, D.C. 20230; John F. Nelson, District Director, U.S. Customs Service, North Central Region, 55 Erieview Plaza, 6th Floor, Cleveland, Ohio 44114; and Colonel Robert R. Hardiman, District Engineer, U.S. Army Engineer District Buffalo, 1776 Niagara St., Buffalo, NY 14207.

Comments concerning the proposed subzone are invited in writing from interested persons and organizations. They should be addressed to the Board's Executive Secretary at the address below and postmarked on or before April 16, 1984.

A copy of the application is available for public inspection at each of the following locations:

U.S. Dept. of Commerce District Office, 666 Euclid Ave., Cleveland, OH 44114

Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Department of Commerce, Room 1872, 14th and Pennsylvania, NW., Washington, D.C. 20230

Dated: March 13, 1984.

John J. Da Porte, Jr.,

Executive Secretary.

[FR Doc. 84-7259 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-25-M

[Docket No. 10-84]

Foreign-Trade Zone 37, Orange County, New York; Application for Subzone, GM Auto Plant, North Tarrytown, New York

An application has been submitted to the Foreign-Trade Zones Board (the board) by Orange County, New York, grantee of Foreign-Trade Zone 37, requesting special-purpose subzone status for General Motors Corporation's (GM) automobile assembly plant in North Tarrytown, New York, adjacent to the New York City Customs port of entry. The application was submitted pursuant to the provisions of the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a–81u), and the regulations of the borad (15 CFR Part 400). It was formally filed on March 7, 1984. The applicant is authorized to make this proposal under Chapter 156, Session Laws of New York of 1975.

On May 4, 1978, the Board authorized the County to establish a foreign-trade zone in the Orange County, New York area (Board Order 130, 43 FR 20526, 5/12/78). The project involves a site at Stewart Airport and one at an industrial park.

The proposed subzone is located at GM's North Tarrytown plant, which covers 96 acres at 199 Beckman Avenue. The facility, which employs some 2600 workers, produces Chevrolet Citation, Pontiac Phoenix, and Buick Skylark model automobiles. Although most of the parts and material used at the plant are produced domestically, about 5 percent of the components are imported, including engines, seat covers, solenoids, wiring harness assemblies and radios. Some 8.5 percent of the finished autos are exported.

Zone procedures will exempt GM from paying duties on foreign components used on its exports. On its domestic sales the company will be able to defer duty and to take advantage of the same duty rate available to importers of finished autos. The estimated average duty rate on the foreign components used by GM is 4.2 percent whereas the rate for finished autos is 2.7 percent. The reduction of Customs costs is part of GM's overall program to modernize and reduce costs at its U.S. assembly plants, making them more competitive with auto assembly facilities offshore.

In accordance with the Board's regulations, an examiners committee has been appointed to investigate the application and report to the Board. The committee consists of: Dennis Puccinelli (Chairman), foreign-Trade Zones Staff, U.S. Department of Commerce, Washington, D.C. 20230; John Martuge, Area Director, U.S. Customs Service, New York Region, Room 423, 6 World Trade Center, New York, New York, 10048; and Colonel F. H. Griffis, District Engineer, U.S. Army Engineer District New York, 26 Federal Plaza, New York, New York 10278.

Comments concerning the proposed subzone are invited in writing from interested persons and organizations. They should be addressed to the Board's Executive Secretary at the address below and postmarked on or before April 16, 1984.

A copy of the application is available for public inspection at each of the following locations:

Office of the County Executive, Orange County Government Center, 255 Main Street, Goshen, NY 10924

Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Department of Commerce, Room 1872, 14th and Pennsylvania, NW., Washington, D.C. 20230

Dated: March 13, 1984.

John J. Da Ponte, Jr.,

Executive Secretary.

[FR Doc. 84-7280 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DS-M

[Docket No. 11-84]

Foreign-Trade Zone 70, Detroit, Michigan; Amendment of Application for a Subzone at Auto Plant in Sterling Heights

The Greater Detroit Foreign-Trade Zone, Inc. (GDFTZ) has amended its application for special-purpose subzone status at an auto manufacturing facility in Sterling Heights, Michigan (Docket 12-81, 46 FR 43481, 8/28/81), which Volkswagen planned to operate, but instead sold to Chrysler Corporation in June 1983. This proposal, filed on March 9, 1984, supersedes the earlier one so that Docket No. 11-84 will replace Docket No. 12-81.

Because Volkswagen did not complete its plans, Chrysler is developing the facility as a new auto manufacturing plant that will result in 3000 new employment opportunities. Chrysler will use the 283-acre facility to produce a new mid-sized passenger vehicle. Most of the parts and material will come from domestic sources. Certain steering, drive train and electric components, accounting for about 3 percent of material value, will be purchased from abroad. The company plans to export about 10 percent of the finished autos.

Zone procedures will exempt Chrysler from duty payment on the foreign parts it uses on its exports. On its domestic sales the company will be able to take advantage of the same duty rate that is available to importers of finished autos. The reduction of Customs costs is part of Chrysler's efforts to modernize and reduce costs at its U.S. assembly plants making them more competitive with auto assembly facilities offshore.

In accordance with the Board's regulations, an examiners committee has been appointed to investigate the amended application and report to the Board. The committee consists of: Dennis Puccinelli (Chairman), Foreign-Trade Zones Staff, U.S. Department of Commerce, Washington, D.C. 20230; William Morandini, District Director, U.S. Customs Service, North Central Region, 477 Michigan Ave., Detroit, MI 48226; and Colonel Raymond T. Beurket, District Engineer, U.S. Army Engineer District Detroit, P.O. Box 1027, Detroit, MI 48231.

Comments concerning the proposed subzone are invited in writing from interested persons and organizations. They should be addressed to the Board's Executive Secretary at the address below and postmarked on or before April 20, 1984.

A copy of the application is available for public inspection at each of the following locations:

U.S. Dept. of Commerce District Office, Federal Building, Room 445, 231 W. Lafayette St., Detroit, MI 48226

Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Department of Commerce, Room 1872, Washington, D.C. 20230

Dated: March 13, 1984.

John J. Da Ponte, Jr.,

Executive Secretary.

[FR Doc. 84-7261 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-25-M

[Docket No. 12-84]

Foreign-Trade Zone 8, Toledo, Ohio; Application for Expansion

An application has been submitted to the Foreign-Trade Zones Board (the Board) by the Toledo-Lucas County Port Authority, grantee of Foreign-Trade Zone 8 in Toledo, requesting authority to expand the zone in Toledo's port area, within the Toledo Customs port of entry. The application was submitted pursuant to the provisions of the Foreign-Trade Zones Act, as amended (19 U.S.C. 81a-81u), and the regulations of the Board (15 CFR Part 400). It was formally filed on March 9, 1984. The applicant is authorized to make this proposal under Section 4582.06(f) of the Revised Code of Ohio.

On October 11, 1960, the Board authorized the Port Authority to establish a foreign-trade zone in the Toledo area (Board Order 51, 25 FR 9909, 10/15/60). The project currently involves a 135,000 square foot warehouse within Port Authority Facility No. 1, also called the Overseas Cargo Center. The Center covers 150 acres at 3322 St. Lawrence Drive, Toledo, near the mouth of the Maumee River at the western end of Lake Erie.

The Port Authority is now requesting authority to expand its zone to include the entire Port Authority Facility No. 1. This would allow potential zone users to be located throughout the complex. Several firms have expressed an interest in using zone procedures in the expansion area for operations that connot be accommodated in the existing zone area. Specific manufacturing approvals are not being requested at this time. Such requests would be made to the Board on a case by case basis.

In accordance with the Board's regulations, an examiners committee has been appointed to investigate the application and report to the Board. The committee consists of: Dennis Puccinelli (Chairman), Foreign-Trade Zones Staff, U.S. Department of Commerce, Washington, D.C. 20230, John F. Nelson, District Director, U.S. Customs Service, North Central Region, 55 Erieview Plaza, 6th Floor, Cleveland, OH 44114; and Colonel Robert R. Hardiman, District Engineer, U.S. Army Engineer District Buffalo, 1776 Niagara St., Buffalo, NY 14207.

Comments concerning the proposed expansion are invited in writing from interested persons and organizations. They should be addressed to the Board's Executive Secretary at the address below and postmarked on or before April 20, 1984.

A copy of the application is available for public inspection at each of the following locations:

Port Director's Office, U.S. Customs Service, 136 N. Summit Street, Toledo, OH 43604

Office of the Executive Secretary, Foreign-Trade Zones Board, U.S. Department of Commerce, Room 1872, 14th and Pennsylvania, NW., Washington, D.C. 20230

Dated: March 13, 1984.

John J. Da Ponte, Jr.,

Executive Secretary.

[FR Doc. 84-7262 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-25-M

International Trade Administration

NIH/NIAAA, Laboratory of Clinical Studies, et al.; Applications for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651; 80 Stat. 897; 15 CFR Part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with § 301.5(a) (3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Docket No. 84-56. Applicant: NIH/NIAAA, Laboratory of Clinical Studies, Building 10, Room 3C-212, Bethesda, MD 20205. Instrument: Mass Spectrometer, Model MS-80 and Accessories. Manufacturer: Kratos Analytical Instruments, United Kingdom. Intended use: Studies centered on biological membrane structure and the function and metabolism of polyunsaturated fatty acids, phospholipids and prostaglandins. Quantification will be carried out for the absolute and relative concentrations of various major and trace molecular species in complex mixtures containing these classes of compounds. In addition, the structures of newly identified compounds, including molecular weights, elemental compositions, and molecular structure will be an integral part of the research. Application received by Commissioner of Customs: January 25, 1984.

Docket No. 84-74. Applicant: Henry Ford Hospital, 2799 West Grand Blvd., Detroit, MI 48202. Instrument: Nuclear Magnetic Resonance Spectrometer, Model TMR 32/600 with Accessories. Manufacturer: Oxford Research Systems, Inc., United Kingdom. Intended use: Studies of the metabolism of the organs of living animals and man including muscle, brain, kidney and heart tissues. Application received by Commissioner of Customs: January 26, 1984.

Docket No. 84-76. Applicant: Louisiana State University, Civil Engineering Department, CEBA 3502, Baton Rouge, LA 70803. Instrument: Pressuremeter with piezometric attachment, Model PAF 76. Manufacturer: Mazier et Cie, France. Intended use: Thorough study of the penetration mechanism in soft soils. The outcome of such a study should lead to the development of new fundamental approaches to the in-situ determination of soft soil properties (shear strength characteristics, permeability, compressibility, consolidation properties, liquefaction potential, etc.) and to the prediction of pile bearing capacity (end bearing and lateral friction resistance) taking into account the effect of the generated excess pore water pressures on the effective stress condition surrounding the piles. Application received by Commissioner of Customs: January 26, 1984.

Docket No. 84-94. Applicant: Scripps Clinic and Research Foundation, 10666 North Torrey Pines Road, La Jolla, CA 92037. Instrument: Nuclear Magnetic Resonance Spectrometer System Model AM 500. Manufacturer: Bruker Instruments Inc., West Germany. Intended use: Research objectives that include: investigation of the conformation of antigenic peptides bound to antibodies to provide understanding of the processes of antigenic recognition; studies of the mechanisms by which oxygen binding to hemoglobins are controlled; studies of the mechanisms and pathways of biological electron transfer processes; development of NMR methods for determination of the conformation and molecular motions of proteins and peptides. Application received by Commissioner of Customs: February 10, 1984.

Docket No. 84-98. Applicant: Massachusetts Institute of Technology, 77 Massachusetts Avenue, Room 13-2090, Cambridge, MA 02139. Instrument: X-ray Microanalysis System, Model MICBEAM 53115A with Accessories. Manufacturer: Cameca Instruments, Inc., France. Intended use: Research projects that include but are not limited to the following:

1. Diffusion Along Grain Boundaries in Metals.
2. Kinetics of Slag-Metal Reactions in Welding.
3. Controlled Solidification.
4. Structure-Property Relationship in Rapidly Solidified Microcrystalline and Glassy Alloys.
5. High Temperature Creep and Fatigue Crack Propagation in Superalloys.
6. Ultrafine Scale Multifilamentary Superconducting Composites.
7. Irradiation-Induced Precipitation in FE-NI-C Alloys.
8. Irradiation-Induced Precipitation in Rapidly Solidified Fe-B Alloys.
9. Analyses of Fluorine and Hydroxy-Silicates.
10. Modification of Electronic Intercalation and Ion Temperature.

Educational purposes will include teaching the fundamentals of electron microanalysis and typical applications of the instrument. Application received by Commissioner of Customs: February 10, 1984.

(Catalog of Federal Domestic Assistance Program No. 11.105, Importation of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84-7252 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DS-M

Oregon State University, et al.; Applications for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89-651; 80 Stat. 897; 15 CFR Part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with § 301.5(a) (3) and (4) of the regulations and be filed within 20 days with the Statutory Import Program Staff, U.S. Department of Commerce, Washington D.C. 20230. Applications may be examined between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Docket No. 84–87. Applicant: Oregon State University, Purchasing Department, Corvallis, OR 97331. Instrument: Mass Spectrometer, Model MS–50TC with Accessories. Manufacturer: Kratos, United Kingdom. Intended use: The instrument will be used to obtain: (1) High quality, high sensitivity and high resolution electron impact mass spectra primarily on complex mixtures of known and unknown organic chemicals produced by synthesis, isolated from naturally occurring substances or obtained from biological and environmental matrices; (2) high accuracy mass measurements for all ions produced in the high resolution mass spectra of organic chemicals that are synthesized or isolated; (3) fast neutral atom bombardment (FAB) mass spectra of thermally or chemically labile charged and polar organic compounds; (4) secondary ion mass spectra (SIMS) obtained from bombardment of polar and thermally labile organic compounds using charged cesium ion beams produced by the cesium ion gun; (5) linked-scan mass spectra with constant B/E or B^2/E ratios on selected mass spectral peaks from EI, FAB Or SIMS ionization modes; (6) sensitive quantitative measurements of chemicals isolated from environmental or biological matrices. In addition, the instrument will be used in several courses in which the fundamentals of organic mass spectrometry are taught. These courses will include: Agricultural Chemistry 410, "Chemical Analysis of Environmental Residues" and courses in organic chemistry, biochemistry, and pharmacy. Application received by Commission of Customs: February 9, 1984.

Docket No. 84–88. Applicant: University of Chicago, Operator of Argonne National Laboratory, 9700 South Cass Avenue, Argonne, IL 60439. Instrument: (2) Gamma Ray Detector Systems, Model M500A. Manufacturer: General Electric Nuclear Medical, Denmark. Intended use: Study of the electron structure in solids, both crystalline and amorphous and thus provide a direct measurement of the density of electrons in momentum space. Experiments will be conducted to measure the thermodynamic properties of atomic defects (vacancies, vacancy clusters and vacancy-solute complexes) in metal and alloys. Application received by Commissioner of Customs: February 9, 1984.

Docket No. 84–89. Applicant: Duke University Medical Center, Department of Physiology, Box 3709–PH, Durham, NC 27710. Instrument: Electron Miscroscope, Model JEM–1200 EX/SEG with Accessories. Manufacturer: JEOL Co., Ltd., Japan. Intended use: High resolution transmission electron microscopy of cell ultrastructural features in conjunction with energy dispersive x-ray analyses of subcellular composition and scanning electron microscopy of cell surface structures. Training of a limited number of postdoctoral fellows and M.D.–PH.D. students requiring correlation of ultrastructure with subcellular composition in their work. Application received by Commissioner of Customs: February 9, 1984.

Docket No. 84–90. Applicant: University of Virginia School of Medicine, Charlottesville, VA 22908. Instrument: Electron Microscope, Model EM 10CA with Accessories. Manufacturer: Carl Zeiss, West Germany. Intended Use: Serving a wide variety of electron microscopic needs in the following research projects:

(1) Determination of the cause of high blood pressure,

(2) Investigation of the fine structure of smooth muscle cell filaments and their subunits,

(3) Studies of the fine-structural details of the components of membrane systems (sarcoplasmic reticulum and transverse tubules) of muscle cells, particularly cardiac muscle cells of the heart, and

(4) Studies of smooth muscle, cardiac muscle, and skeletal muscle. Application received by Commissioner of Customs: February 9, 1984.

Docket No. 84–91. Applicant: Albany Medical College of Union University, 47 New Scotland Avenue, Albany, NY 12208. Instrument: Electron Microscope, Model JEM 100–CX with Accessories. Manufacturer: JEOL Ltd., Japan. Intended use: Study of the morphology of biological cells and tissues, including neurones and glial cells as they develop in primary cell culture; the integrity of intercellular junctions between lung epithelium from normal animals and from animals during the experimental induction of neurogenic pulmonary edema; the organization of collagen in the extracelluar matrix and the ultrastructure of keratocytes in the posterior stroma of swollen corneas; the structure of cells in cultures derived from various tissue sources as these cells age in culture. The overall objectives of the various experimental protocols are (1) to gain insight into the disease processes involved in corneal swelling and in neurogenic pulmonary edema and (2) to define intrinsic properties of neuronal cells as they differentiate and age. Educational purposes in the course "Principles of Cytochemistry" which introduces students to the theoretical principles of cytochemistry, with special emphasis on immunocytochemistry. Application received by Commissioner of Customs: February 9, 1984.

Docket No. 84–92. Applicant: Johns Hopkins University, School of Medicine, 102 Whitehead Hall, Baltimore, MD 21218. Instrument: Electron Microscope, Model JEM–100CX with Accessories. Manufacturer: JEOL, Ltd., Japan. Intended use: Study of biological tissues, largely related to the basic function and clinical diseases of the eye. Intracellular and extracellular structure will be studied in various disease states and experimentally produced conditions of ocular tissues. Diseases such as glaucoma, diabetes, and retinal detachment are subjects of the experiments. Education—Teaching medical students basic EM technology while carrying out a research project related to ocular diseases in the course "Ophthalmology Elective." Application received by Commissioner of Customs: February 9, 1984.

Docket No. 84–93. Applicant: Iowa State University, Purchasing Department, 2nd Floor Physical Plant Building, Ames, IA 50011. Instrument: Mass Spectrometer System, Model MS50/DS55. Manufacturer: Kratos Analytical Instruments, United Kingdom. Intended use: Structural determination of organic, inorganic and biological compounds. Very precise mass measurements will be used to obtain the elemental composition of newly synthesized, unknown molecules. Education—Training students in the operation of state of the art instrumentation and in spectral interpretation. Application received by Commissioner of Customs: February 10, 1984.

Docket No. 84–102. Applicant: Michigan State University, Department of Chemistry, East Lansing, MI 48824. Instrument: FT–IR Spectrophotometer. Manufacturer: Bomem, Inc., Canada. Intended use: Conduct the following research projects:

(1) High Resolution Infrared Spectroscopy by Linear and Non-Linear Methods.

(2) Investigation of Vibrational Spectra of Molecular Crystals.

(3) Matrix Isolation Spectroscopy to generate, isolate, and characterize new transient species for study.

(4) Infrared Studies of Intercalated Clay Catalysts.

(5) Studies of Ion-Ion and Ion-Solvent Interaction by Vibrational Spectroscopy.

Nearly all of the research performed has, as one of its goals, the training of graduate students. Thus, the above research will form part of the theses submitted by the graduate student for the Ph.D. degree in chemistry. Application received by Commissioner of Customs: February 10, 1984.

Docket No. 84–105. Applicant: Duke University Medical Center, Department of Medicine, Box 3177, Pulmonary Medicine, Durham, NC 27710. Instrument: Electron Microscope, Model EM 10CA with Accessories. Manufacturer: Carl Zeiss, West Germany. Intended use: Studies of ultrathin sections of animal tissues embedded in epoxy resins in experiments to determine the amounts of injury to the lungs of experimental animals after various levels of exposures to O_2, NO_2 and asbestos. Application received by Commissioner of Customs: February 17, 1984.

(Catalog of Federal Domestic Assistance Program No. 11.105, Importaton of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84–7254 Filed 3–16–84; 8:45 am]

BILLING CODE 3510–DS–M

California Institute of Technology, et al.; Consolidated Decision on Applications for Duty-Free Entry of Scientific Articles

This is a decision consolidated pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, 80 Stat. 897; 15 CFR Part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Decision: Denied. Applicants have failed to establish that domestic instruments of equivalent scientific value to the foreign instruments for the intended purposes are not available.

Reasons: Section 301.5(e)(4) of the regulations requires the denial of applications that have been denied without prejudice to resubmission if they are not resubmitted within the specified time period. This is the case for each of the listed dockets.

Docket No. 83–19. Applicant: California Institute of Technology, Pasadena, CA 91125. Instrument: Dye Laser, FL 2002. Date of denial without prejudice to resubmission: December 14, 1983.

Docket No. 83–26. Applicant: U.S. Department of Energy, Morgantown, WV 26505. Instrument: Excimer Laser System, EMG 101E. Date of denial without prejudice to resubmission: December 14, 1983.

Docket No. 83–54. Applicant: Dartmouth College, Hanover, NH 03755. Instrument: Excimer Laser, Model TE–861S with Accessories. Date of denial without prejudice to resubmission: December 14, 1983.

Docket No. 83–170. Applicant: University of Wisconsin—Madison, Madison, WI 53706. Instrument: Excimer Laser, Model TE–861T–4 with Standard Multigas Electrode Assembly and Model 727 Capacitor. Date of denial without prejudice to resubmission: October 21, 1983.

Docket No. 83–246. Applicant: Indiana University, Bloomington, IN 47405. Instrument: Droplet Counter Current Chromatograph, Model DCC–300–63 with 3.4 mm ID Glass Columns AC 115 60Hz. Date of denial without prejudice to resubmission: December 2, 1983.

Docket No. 83–256. Applicant: N.C. State University, Raleigh, NC 27650. Instrument: (6) Tube Solarimeters, Type TSL, with (4) 5m Cable Millivolt Integrators, Type MVI. Date of denial without prejudice to resubmission: November 23, 1983.

(Catalog of Federal Domestic Assistance Program No. 11.105, Importation of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84–7255 Filed 3–16–84; 8:45 am]

BILLING CODE 3510–DS–M

Department of the Interior, U.S. Geological Survey; Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, 80 Stat. 897; 15 CFR Part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Docket No. 84–19. Applicant: Department of the Interior, U.S. Geological Survey/Branch of Geophysics, Denver, CO 80225. Instrument: Terrain Conductivity Meter, Model EM 34–3. Manufacturer: Geonics Ltd., Canada. Intended use: See notice at 49 FR 922.

Comments: None received.

Decision: Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States.

Reasons: The foreign instrument provides depth-selectable resistivity/conductivity underground mapping (at any of three levels down to 200 feet). The National Bureau of Standards advises in its memorandum dated February 9, 1984 that (1) the capability of the foreign instrument described above is pertinent to the applicant's intended purpose and (2) it knows of no domestic instrument or apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use.

We know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

(Catalog of Dederal Domestic Assistance Program No. 11.105, Importation of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84–7251 Filed 3–16–84; 8:45 am]

BILLING CODE 3510–DS–M

National Institutes of Health; Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, 80 Stat. 897; 15 CFR Part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Docket No. 83–173. Applicant: National Institutes of Health, Bethesda, MD 20205. Instrument: Orbital Accelerator (Microtron). Manufacturer: Scanditronix, Sweden. Intended use: See notice at 48 FR 20973.

Comments: None received.

Decision: Approved. No instrument of equivalent scientific value to the foreign instrument, for such purposes as it is intended to be used, is being manufactured in the United States.

Reasons: The foreign instrument is capable of (1) providing electrons with a high dose rate and (2) allowing a dose selection from a large number of electron energies (up to a maximum of 22.5 million electron volts). The National Bureau of Standards advises in its memorandum dated January 11, 1984 that (1) the capability of the foreign instrument described above is pertinent to the applicant's intended purpose and (2) it knows of no domestic instrument

or apparatus of equivalent scientific value to the foreign instrument for the applicant's intended use.

We know of no other instrument or apparatus of equivalent scientific value to the foreign instrument which is being manufactured in the United States.

(Catalog of Federal Domestic Assistance Program No. 11.105, Importation of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84-7253 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DS-M

Yale University; Decision on Application for Duty-Free Entry of Scientific Instrument

This decision is made pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, 80 Stat. 897; 15 CFR Part 301). Related records can be viewed between 8:30 a.m. and 5:00 p.m. in Room 1523, U.S. Department of Commerce, 14th and Constitution Avenue, NW., Washington, D.C.

Docket No. 82-00005R. Applicant: Yale University, New Haven, CT 06511. Instrument: Nuclear Magnetic Resonance Spectrometer, WM 500S with 42mm Rt Bore. Original notice of this resubmitted application was published in the **Federal Register** of November 18, 1981.

Comments: None received. A letter from Intermagnetics General Corporation, received after expiration of the comment period has been considered for factual information contained therein.

Decision: Approved. No domestic manufacturer was both "able and willing" to manufacture an instrument or apparatus of equivalent scientific value to the foreign instrument for such purposes as the instrument is intended to be used, and have it available to the applicant without unreasonable delay in accordance with § 301.5(d)(2) of the regulations, at the time the foreign instrument was ordered (January 14, 1980).

Reasons: This application is a resubmission of Docket Number 82-00005 which was denied without prejudice to resubmission (DWOP) on September 7, 1982. In the DWOP the applicant was asked to compare the foreign article with the domestically manufactured Nicolet NT 500 system. The foreign article provides a high field (11.7 T), high resolution (500 MHz) and has a very high field stability (<10 Hz/hr drift). We find that the (1) capability of the foreign instrument described above is pertinent to the applicant's intended purposes and (2) we know of no domestic manufacturer both willing and able to provide an instrument with the required feature (features) at the time the foreign instrument was ordered.

As to the domestic availability of instruments Subsection 301.5(d)(2) of the regulations provides: "* * * In determining whether a U.S. manufacturer is able and willing to produce an instrument, and have it available without unreasonable delay, the normal commercial practices applicable to the production and delivery of instruments the same general category shall be taken into account, as well as other factors which in the Director's judgment are reasonable to take into account under the circumstances of a particular case * * *.

Among other things, this subsection also provides: "* * * in determining whether a domestic manufacturer is willing to produce an instrument, the Director may take into account the nature of the bid process * * * whether the manufacturer has bid similar instruments in the past, etc. Also, if a domestic manufacturer was formally requested to bid an instrument, without reference to cost limitations and within a leadtime considered reasonable for the category of instrument involved, and the domestic manufacturer failed formally to respond to the request, for the purpose of this section the domestic manufacturer would not be considered willing to have supplied the instrument."

The applicant formally requested a quotation from both the domestic manufacturer (Nicolet) and the foreign manufacturer (Bruker) for a complete high resolution NMR spectrometer. Nicolet responded with an offer to provide an incomplete system (i.e., without a superconducting high field magnet).

Accordingly, we find that no domestic manufacturer was both "able and willing" to manufacture a domestic instrument of equivalent scientific value to the foreign instrument, for such purposes as the foreign instrument is intended to be used, at the time the foreign instrument was ordered.

(Catalog of Federal Domestic Assistance Program No. 11.105, Importation of Duty-Free Educational and Scientific Materials)

Frank W. Creel,

Acting Director, Statutory Import Programs Staff.

[FR Doc. 84-7256 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DS-M

Industry Advisory Committees for Trade Policy Matters; Notice of Renewal

AGENCY: International Trade Administration, Commerce.

ACTION: Notice of renewal: Industry Advisory Committees for Trade Policy Matters.

SUMMARY: In accordance with Subsection 135(c) of the Trade Act of 1974, 19 U.S.C. 2155, as amended by the Trade Agreements Act of 1979, Public Law 96-39, the provisions of the Federal Advisory Committee Act, 5 U.S.C. App. (1982), and 41 CFR Part 101-6, Federal Advisory Committee Management Interim Rule (48 FR 19324-19328), it has been determined by the delegate of the Secretary of Commerce (the Secretary) and the United States Trade Representative (the USTR) that the renewal of the Advisory Committees for Trade Policy Matters is in the public interest.

Industry Policy Advisory Committee for Trade Policy Matters

Committee of Chairmen of Industry Advisory Committees for Trade Policy Matters

Industry Sector Advisory Committees for Trade Policy Matters

- (ISAC 1)—Aerospace Equipment
- (ISAC 2)—Capital Goods
- (ISAC 3)—Chemicals and Allied Products
- (ISAC 4)—Consumer Goods
- (ISAC 5)—Electronics and Instrumentation
- (ISAC 6)—Energy
- (ISAC 7)—Ferrous Ores and Metals
- (ISAC 8)—Footwear, Leather, and Leather Products
- (ISAC 9)—Industrial and Construction Material and Supplies
- (ISAC 10)—Lumber and Wood Products
- (ISAC 11)—Nonferrous Ores and Metals
- (ISAC 12)—Paper and Paper Products
- (ISAC 13)—Services
- (ISAC 14)—Small and Minority Business
- (ISAC 15)—Textiles and Apparel
- (ISAC 16)—Transportation, Construction, and Agricultural Equipment
- (ISAC 17)—Wholesaling and Retailing

Industry Functional Advisory Committee on Customs Matters

Industry Functional Advisory Committee on Standards

The committees were established in 1980 and renewed in 1982 to provide technical and policy advice and information to the Secretary on trade policy matters, including factors

relevant to U.S. positions in trade negotiations, and on other matters arising in connection with the administration of U.S. trade policy. Members of each committee are appointed by and serve at the discretion of the Secretary and the USTR. It is proposed that each committee will meet at least semi-annually at the request of the Secretary and the USTR, and will function solely as an advisory body in compliance with the provisions of the Federal Advisory Committee Act. The Trade Advisory Center, International Trade Administration (ITA) of the Department of Commerce administers the program.

Copies of the Committees' charters will be filed with appropriate committees of the Congress and copies will be forwarded to the Library of Congress.

EFFECTIVE DATE: March 6, 1984.

Membership: Representatives from industry or industry associations wishing to be considered for appointment to serve on these committees are requested to make application in writing to the Trade Advisory Center, Room H–1001, U.S. Department of Commerce, Washington, D.C. 20230 (telephone: (202) 377–3268). Comments and inquiries may be sent to the same address.

FOR FURTHER INFORMATION CONTACT: Helen Burroughs, Acting Director, Trade Advisory Center, telephone (202) 377–3268.

Dated: March 13, 1984.

Richard McElheny,

Assistant Secretary for Trade Development.

[FR Doc. 84-7190 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-25-M

Toy Balloons (Including Punchballs) and Playballs From Mexico; Preliminary Results of Administrative Review of Countervailing Duty Order

AGENCY: International Trade Administration, Commerce.

ACTION: Notice of preliminary results of administrative review of countervailing duty order.

SUMMARY: The Department of Commerce has conducted an administrative review of the countervailing duty order on toy balloons (including punchballs) and playballs from Mexico. The review covers the period October 21, 1982 through March 31, 1983.

As a result of the review, the Department has preliminarily determined the total bounty or grant for the period to be 3.60 percent *ad valorem* for toy balloons (including punchballs) and 9.29 percent *ad valorem* for playballs. Interested parties are invited to comment on these preliminary results.

EFFECTIVE DATE: March 19, 1984.

FOR FURTHER INFORMATION CONTACT: Victoria Marshall or Joseph Black, Office of Compliance, International Trade Administration, U.S. Department of Commerce, Washington, D.C. 20230, telephone: (202) 377–2786.

SUPPLEMENTARY INFORMATION:

Background

On December 27, 1982, the Department of Commerce ("the Department") published in the **Federal Register** (47 FR 57532) a countervailing duty order on toy balloons (including punchballs) and playballs from Mexico and announced its intent to conduct an administrative review. As required by section 751 of the Tariff Act of 1930 ("the Tariff Act"), the department has now conducted that administrative review.

Scope of the Review

Imports covered by the review are shipments on Mexican toy balloons (including punchballs) and playballs. Such merchandise is currently classifiable under items 737.9536 and 735.0990 of the Tariff Schedules of the Unites States Annotated.

The review covers the period October 21, 1982 through March 31, 1983 and one countervailable program, the Fund for the Promotion of Exports of Mexican Manufactured Products ("FOMEX"). The review also covers six additional programs that we preliminarily find not to confer bounties or grants on exports of Mexican toy balloons (including punchballs) and playballs.

Analysis of Programs

(*1*) *FOMEX*

The Fund for the Promotion of Exports of Mexican Manufactured Products ("FOMEX") is a trust fund of the Mexican Treasury Department, with the National Bank of Foreign Trade acting as trustee for the program since August 1, 1983. The National Bank of Foreign Trade, through financial institutions, makes FOMEX loans available at preferential rates to manufacturers and exporters of toy balloons (including punchballs) and playballs for two purposes: pre-export (production) financing and export financing. We consider both pre-export and export FOMEX loans to be export bounties or grants since they are given only on merchandise destined for export. We found that the maximum annual interest rate that financial institutions may charge borrowers for FOMEX per-export financing, denominated in Mexican pesos, is 8 percent. The maximum annual interest rate for FOMEX export financing, denominated in the currency of the country of importation, is 6 percent.

We used as benchmarks for the commercial interest rate in Mexico a national average commercial interest rate for comparable short-term peso or dollar-denominated loans during the review period. For peso-denominated loans, we used the average of the Costo Porcentual Promedio ("CPP"), which represents the average cost of money to Mexican banks. We added to the average CPP 10 percentage points to arrive at a national average short-term commercial rate. The CPP has been published monthly in the Government of Mexico's *Diario Oficial* since October 1981. Based on all information now available, we believe the CPP-based rate is a more accurate reflection of average, short-term commercial interest rates than the annual rate based on the Banco de Mexico's *Indicadores Economicos*, which we previously used. For dollar-denominated loans, we used the average short-term interest rate during the review period obtained from the U.S. Federal Reserve Board. Based on this information, we preliminarily determine that during the review period comparable peso-denominated loans were available commercially at 59.71 percent, and comparable dollar-denominated loans were available at 13.28 percent. Using the weighted average rate of preferential loans, the interest differential for peso-denominated loans is 52.02 percent, and 7.28 percent for dollar-denominated loans.

For FOMEX export loans, the Government of Mexico was able to identify the loans applicable to exports destined for the U.S. However, for FOMEX pre-export loans, the Mexican government was unable to do so. Therefore, we allocated the benefit over the value of total exports during the review period in the case of pre-export loans and over the value of exports to the U.S. in the case of export loans.

On this basis, we preliminarily determine the net bounty or grant from FOMEX pre-export loans for toy balloons (including punchballs) to be 2.33 percent *ad valorem* and the net bounty or grant from FOMEX export loans to be 1.27 percent *ad valorem*, resulting in a total benefit of 3.60 percent *ad valorem*. In the case of Mexican playballs, we were not able to adequately verify the response at the company level. Consequently, using the best information available, we

preliminarily determine the net bounty or grant from FOMEX pre-export loans for playballs to be 7.47 percent *ad valorem*, and a net bounty or grant from FOMEX export loans to be 1.82 percent *ad valorem*, for a total benefit of 9.29 percent *ad valorem*.

(2) Other Programs

We also examined the following programs and preliminarily find that exporters of toy balloons (including punchballs) and playballs did not use them during the review period.

A. Certificates of Fiscal Promotion ("CEPROFI")
B. State Tax Incentives
C. Fund for Industrial Development ("FONEI")
D. The Guarantee and Development Fund for Medium and Small Industries ("FOGAIN")
E. Import Duty Reductions and Exemptions
F. Tax Rebate Certificates ("CEDI")

Preliminary Results of Review

As a result of the review, we preliminarily determine the total bounty or grant to be 3.60 percent *ad valorem* for toy balloons (including punchballs) and 9.29 percent *ad valorem* for playballs during the period of review.

Section 707 of the Tariff Act provides that the difference between the deposit of an estimated countervailing duty and the final calculation of duty under the countervailing duty order shall be disregarded to the extent that the estimated duty is less than the final duty, and refunded to the extent that the estimated duty is higher than the final duty, for merchandise entered, or withdrawn from warehouse, for consumption before the date of the countervailing duty order. The Department therefore intends to instruct the Customs Service to assess countervailing duties at the appropriate rates for all shipments of the merchandise entered, or withdrawn from warehouse, for consumption on or after October 21, 1982, the date of the preliminary determination, and on or before December 26, 1982. We intend to instruct the Customs Service to assess countervailing duties of 3.60 percent of the f.o.b. invoice price for toy balloons (including punchballs) and 9.29 percent of the f.o.b. invoice price for playballs on any shipments entered, or withdrawn from warehouse, for consumption on or after December 27, 1982 and exported on or before March 31, 1983.

As provided by section 751(a)(1) of the Tariff Act, the Department intends to instruct the Customs Service to collect a cash deposit of estimated countervailing duties of 3.60 percent of the entered value on all shipments of toy balloons (including punchballs) and 9.29 percent of the entered value on all shipments of playballs from Mexico entered, or withdrawn from warehouse, for consumption on or after the date of publication of the final results of this administrative review. This deposit requirement shall remain in effect until publication of the final results of the next administrative review.

Interested parties may submit written comments on these preliminary results within 30 days of the date of publication of this notice and may request disclosure and/or a hearing within 10 days of the date of publication. Any hearing, if requested, will be held 45 days after the date of publication or the first workday thereafter. Any request for an administrative protective order must be made no later than 5 days after the date of publication. The Department will publish the final results of this administrative review including the results of its analysis of issues raised in such written comments or at a hearing.

This administrative review and notice are in accordance with section 751(a)(1) of the Tariff Act (19 U.S.C. 1675(a)(1)) § 355.41 of the Commerce Regulations (19 CFR 355.41).

Dated: March 12, 1984.

Judith H. Bello,

Acting Deputy Assistant Secretary, Import Administration.

[FR Doc. 84-7189 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DS-M

COMMITTEE FOR THE IMPLEMENTATION OF TEXTILE AGREEMENTS

Announcing an Import Limit for Certain Cotton Apparel From Turkey

March 12, 1984

On January 5, 1984 a notice was published in the **Federal Register** (49 FR 1268) requesting public comment on bilateral textile consultations between the Governments of the United States and Turkey concerning men's and boys' knit shirts in Category 338, produced or manufactured in Turkey.

The purpose of this notice is to announce that consultations concerning this category were held in February 1984. Inasmuch as a mutually satisfactory level was not agreed during these consultations, the United States Government has decided to control imports of apparel products in Category 338, produced or manufactured in Turkey at the previously announced level of 264,020 dozen during the twelve-month period which began on December 29, 1983 and extends through December 28, 1984. In the event a different solution is agreed in consultations with the Government of Turkey, further notice will be published in the **Federal Register**.

A description of the textile categories in terms of T.S.U.S.A. numbers was published in the **Federal Register** on December 13, 1982 (47 FR 55709), as amended on April 7, 1983 (48 FR 15175), May 3, 1983 (48 FR 19924) and December 14, 1983 (48 FR 55607), and December 30, 1983 (48 FR 57584).

EFFECTIVE DATE: March 19, 1984.

FOR FURTHER INFORMATION CONTACT: Kyle Poole, International Trade Specialist, Office of Textiles and Apparel, U.S. Department of Commerce, Washington, D.C., (202/377-4212).

Walter C. Lenahan,

Chairman, Committee for the Implementation of Textile Agreements.

March 12, 1984.

Committee for the Implementation of Textile Agreements

Commissioner of Customs,
Department of the Treasury, Washington, D.C.

Dear Mr. Commissioner: Under the terms of Section 204 of the Agricultural Act of 1956, as amended (7 U.S.C. 1854), and the Arrangement Regarding International Trade in Textiles done at Geneva on December 20, 1973, as amended on December 15, 1977 and December 22, 1981; and in accordance with the provisions in Executive Order 11651 of March 3, 1972, as amended, you are directed to prohibit, effective on March 19, 1984, entry into the United States for consumption and withdrawal from warehouse for consumption of cotton textile products in Category 338, produced or manufactured in Turkey and exported during the twelve-moth period which began on December 29, 1983 and extends through December 28, 1984, in excess of 264,020 dozen.[1]

Textile products in Category 338 which have been exported to the United States prior to December 29, 1983 shall not be subject to this directive.

Textile products in Category 338 which have been released from the custody of the U.S. Customs Service under the provisions of 19 U.S.C. 1448(b) or 1484(a)(1)(A) prior to the effective date of this directive shall not be denied entry under this directive.

A description of the textile categories in terms of T.S.U.S.A. numbers was published in the **Federal Register** on December 13, 1982 (47 FR 55709), as amended on April 7, 1983 (48 FR 15175), May 3, 1983 (48 FR 19924) and December 14, 1983 (48 FR 55607), and December 30, 1983 (48 FR 57584).

In carrying out the above directions, the Commissioner of Customs should construe entry into the United States for consumption to include entry for consumption into the Commonwealth of Puerto Rico.

[1] The limit has not been adjusted to reflect any imports exported after December 28, 1983.

The action taken with respect to the Government of Turkey and with respect to imports of cotton textile products from Turkey has been determined by the Committee for the Implementation of Textile Agreements to involve foreign affairs functions of the United States. Therefore, these directions to the Commissioner of Customs, which are necessary for the implementation of such actions, fall within the foreign affairs exception to the rule-making provisions of 5 U.S.C. 553. This letter will be published in the **Federal Register**.

Sincerely,

Walter C. Lenahan,

Chairman, Committee for the Implementation of Textile Agreements.

[FR Doc. 84-7192 Filed 3-16-84; 8:45 am]

BILLING CODE 3510-DR-M

DEPARTMENT OF DEFENSE

Office of the Secretary

DOD-University Forum Working Group on Foreign Language and Area Studies; Advisory Committee Meeting

The Working Group on Foreign Language and Area Studies of the DOD-University Forum will meet in open session on April 2, 1984, from 10:00 a.m. until 4:00 p.m., at Number 1 Dupont Circle, Washington, D.C. 20036.

The mission of the DOD-University Forum Working Group on Foreign Language and Area Studies is to examine issues of common concern to the Department of Defense and the university community which affect the national resource base in language and area studies.

The purpose of the meeting is to review a study of the national resource base of foreign language and area studies conducted by the Association of American Universities.

Public attendance will be accommodated as space permits. Public attendees are requested to telephone Ms. Jeanne Carney or Mr. Edward Blake in the DOD Office of Research and Laboratory Management on Area Code 202/694-0205 before COB March 26, 1984 to be advised of the meeting room and seating accommodations.

Dated: March 14, 1984.

M. S. Healy,

OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 84-7230 Filed 3-16-84; 8:45 am]

BILLING CODE 3810-01-M

Department of the Army

Army Science Board; Closed Meeting

In accordance with section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), announcement is made of the following Committee Meeting:

Name of the Committee: Army Science Board (ASB).

Dates of Meeting: Tuesday and Wednesday, April 17 and 18, 1984.

Times: 0830-1700 hours (closed).

Place: The Pentagon, Washington, D.C.

Agenda: The Army Science Board Ad Hoc Subgroup on Light Equipment will meet for classified briefings and discussions. This meeting will be closed to the public in accordance with Section 552b(c) of Title 5, U.S.C., specifically subparagraph (1) thereof, and Title 5, U.S.C., Appendix 1, subsection 10(d). The classified and nonclassified matters to be discussed are so inextricably intertwined so as to preclude opening any portion of the meeting. The Army Science Board Administrative Officer, Sally Warner, may be contacted for further information at (202) 695-3039 or 695-7046.

Sally A. Warner,

Administrative Officer.

[FR Doc. 84-7228 Filed 3-16-84; 8:45 am]

BILLING CODE 3710-08-M

Army Science Board; Meeting Change

The following change has occurred for the meeting of the Army Science Board 1984 Summer Study on Technology to Improve Logistics and Weapon Support for Army 21, which was originally announced in the **Federal Register** issue of Friday, March 9, 1984 (49 FR 8993), FR Doc. 84-6431:

Dates of Meeting: Wednesday and Thursday, April 25 and 26, 1984 (instead of Thursday and Friday, April 12 and 13, 1984).

Sally A. Warner,

Administrative Officer.

[FR Doc. 84-7219 Filed 3-14-84; 11:37 am]

BILLING CODE 3710-08-M

Army Science Board; Meeting Change

The following change has occurred for the meeting of the Army Science Board Leadership Subpanel of the 1984 Summer Study on Leading and Manning Army 21, which was originally announced in the **Federal Register** issue of Friday, February 17, 1984 (49 FR 6150), FR Doc 84-4419:

Dates of Meeting: Monday, April 16, 1984 (instead of Wednesday, March 21, 1984).

Sally A. Warner,

Administrative Officer.

[FR Doc. 84-7220 Filed 3-14-84; 11:38 am]

BILLING CODE 3710-08-M

Army Science Board; Meeting Change

The following change has occurred for the meeting of the Army Science Board Ad Hoc Subgroup on the Army's LHX Aircraft Program, which was originally announced in the **Federal Register** issue of Thursday, January 26, 1984 (49 FR 3239), FR Doc. #84-2201, and had a subsequent meeting date change announced in the **Federal Register** issue of Friday, February 17, 1984 (49 FR 6149), FR Doc. #84-4404:

Dates of Meeting

Wednesday & Thursday, 21 & 22 March 1984 (instead of Tuesday thru Thursday, 20-22 March 1984).

Sally A. Warner,

Administrative Officer.

Department of the Navy

Naval Research Advisory Committee; Closed Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (5 U.S.C. App. I), notice is hereby given that the Naval Research Advisory Committee Panel on Reduced Observables will meet on April 3 and 4, 1984, at Northrop, Pico Rivera, California. Sessions of the meeting will commence at 9:00 a.m. and terminate at 5:00 p.m. on April 3, 1984; and commence at 9:00 a.m. and terminate at 12:00 noon on April 4, 1984. All sessions of the meeting will be closed to the public.

The purpose of the meeting is to review material presented at previous meetings and discuss future briefings to be received by the Panel. These matters constitute classified information that is specifically authorized under criteria established by Executive order to be kept secret in the interest of national defense and is in fact properly classified pursuant to such Executive order. The classified and non-classified matters to be discussed are so inextricably intertwined as to preclude opening any portion of the meeting. Accordingly, the Secretary of the Navy has determined in writing that the public interest requires that all sessions of the meeting be closed to the public because they will be

concerned with matters listed in section 522b(c)(1) of title 5, United States Code.

For further information concerning this meeting contact: Commander M. B. Kelley, U.S. Navy, Office of Naval Research (Code 100N), 800 North Quincy Street, Arlington, VA 22217, telephone (202) 696–4870.

Dated: March 13, 1984.

William F. Roos, Jr.,

Lieutenant, JAGC, U.S. Naval Reserve, Federal Register Liaison Officer.

[FR Doc. 84–7145 Filed 3–16–84; 8:45 am]

BILLING CODE 3810–AE–M

Naval Research Advisory Committee; Closed Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (5 U.S.C. App. I), notice is hereby given that the Naval Research Advisory Committee Panel on Future Training Space will meet on April 3, 1984 at Nellis Air Force Base, Nevada. Sessions of the meeting will commence at 9:00 a.m. and terminate at 5:00 p.m. on April 3, 1984. All sessions of the meeting will be closed to the public.

The purpose of the meeting is to receive various briefings relating to the current air combat and electronic warfare training space problems, and predicted training requirements and space in the mid-1980s and beyond. These matters constitute classified information that is specifically authorized under criteria established by Executive order to be kept secret in the interest of national defense and is in fact properly classified pursuant to such Executive order. The classified and non-classified matters to be discussed are so inextricably intertwined as to preclude opening any portion of the meeting. Accordingly, the Secretary of the Navy has determined in writing that the public interest requires that all sessions of the meeting be closed to the public because they will be concerned with matters listed in section 552b(c)(1) of title 5, United States Code.

For further information concerning this meeting contact: Commander M. B. Kelley, U.S. Navy, Office of Naval Research (Code 100N), 800 North Quincy Street, Arlington, VA 22217, telephone number (202) 696–4870.

Dated: March 13, 1984.

William F. Roos, Jr.,

Lieutenant, JAGC, U.S. Naval Reserve, Federal Register Liaison Officer.

[FR Doc. 84–7146 Filed 3–16–84; 8:45 am]

BILLING CODE 3810–AE–M

DEPARTMENT OF ENERGY

Report to Congress on Status of Natural Gas Markets; Public Comments

AGENCY: Office of Policy, Planning, and Analysis, DOE.

ACTION: Notice Requesting Written Comments.

SUMMARY: The Department of Energy (DOE) is soliciting written comments assessing the current and future status of natural gas markets. The DOE has the responsibility under Section 123 of the Natural Gas Policy Act (NGPA) to prepare two reports on the domestic natural gas market and to seek public comment during preparation of each report. The first report is to be transmitted to the President and Congress by July 1, 1984. The report and comments will discuss (1) natural gas prices, (2) natural gas supply and demand, (3) competitive conditions and market forces in the natural gas industry, and (4) the relative balance or imbalance of supply and demand.

DATE: Written comments must be received by May 16, 1984.

ADDRESS: Written comments must be submitted to: Stephen T. Minihan (Acting Director, Division of Oil and Gas Analysis, Office of Policy, Planning and Analysis), Forrestal Building, Room 7H–034, 1000 Independence Avenue, SW., Washington, D.C. 20585 (202) 252–6423.

FOR FURTHER INFORMATION CONTACT:

Stephen T. Minihan (Acting Director, Division of Oil and Gas Analysis, Office of Policy, Planning and Analysis), Forrestal Building, Room 7H–034, 1000 Independence Avenue, SW., Washington, D.C. 20585 (202) 252–6423.

James K. White (Assistant General Counsel, Natural Gas and Mineral Leasing), Forrestal Building, Room 6E–042, 1000 Independence Avenue, SW., Washington, D.C. 20585 (202) 252–6667.

SUPPLEMENTARY INFORMATION: The DOE has the responsibility under Section 123 of the Natural Gas Policy Act (NGPA) to prepare two reports on the domestic natural gas market. The first report is to be transmitted to the President and the Congress by July 1, 1984, and the second, by January 1, 1985. The reports will discuss natural gas prices, natural gas supply and demand and competitive conditions and market forces in the natural gas industry, and will evaluate the balance or imbalance between supply and demand.

Section 123(b) requires the DOE to seek public comment, during the preparation of each report, on the subjects listed above. The DOE is preparing the first report. Accordingly, the DOE is requesting written comments on the above subjects.

In evaluating whether an equilibrium exists between supply and demand, DOE will look not only at current year natural gas production and consumption, but also will carefully examine the prospects for a balance between supply and demand over the longer term. The NGPA Conference Report (Report No. 95–1752) states that "The reports are required to include an evaluation of whether a supply/demand balance exists in natural gas markets at the time of the reports, and/or whether that balance is expected to exist in the future."

The relationship between natural gas supply and demand depends critically on the characteristics of federal regulations and policies governing the natural gas market. For this reason, the DOE report will explicitly evaluate natural gas prices, supply, demand, competitive conditions, market forces, and equilibria under a range of alternative federal policies. Market conditions would differ significantly, for example, depending on whether and to what extent domestic gas is decontrolled. To depict the range of potential policies that may govern the gas market in the coming years, DOE intends to discuss three alternative policies in our report.

The three gas market policy alternatives are (1) partial deregulation, (2) permanent extension of NGPA controls, and (3) comprehensive deregulation. "Partial deregulation" assumes gas will be decontrolled as scheduled in the NGPA. "Permanent extension of NGPA controls" assumes the current deregulation provisions of the NGPA are repealed and the gas industry continues to operate under current wellhead regulations. Finally, "comprehensive deregulation" assumes all domestic gas is decontrolled.

Matters of Particular Interest

Commentors are invited to discuss any matters which may help the Department prepare an informative report for the President and the Congress. To help the DOE assess the current and future conditions in the domestic natural gas market, however, we specifically seek comments on the following questions:

(1) What are the likely trends in U.S. natural gas reserve additions, production, and consumption under the three alternative policies over the next decade?

(2) What is the size and likely duration of the current excess deliverability in the domestic natural gas market? What categories of gas are not now being produced?

(3) To what extent have recent actions such as incentive sales programs, blanket certificate carriage arrangements, and off-system sales programs alleviated the problems in the gas market and resulted in lower gas prices?

(4) To what extent have producers and pipelines renegotiated contracts? Have producers and pipelines renegotiated take-or-pay requirements, indefinite price escalators, and minimum bill requirements? How will the renegotiation that has already occurred affected the gas market? What are the impediments to further renegotiations?

(5) What are the actual and potential costs of take-or-pay requirements on pipelines and consumers? What costs do take reductions impose on producers?

(6) What is the potential of price fly-up in 1985 caused by contracts with indefinite price escalators? Is the magnitude of the fly-up problem different for different pipelines?

(7) How has the NGPA affected production and exploration for gas and gas prices? What is the size and nature of old gas reserves that would not be produced under the NGPA?

(8) How competitive are the production, transportation, and distribution sectors of the natural gas industry? Describe the nature of the competition. For example, to what extent do distributors compete with residual fuel dealers and pipelines with other pipelines? What barriers to competition exist? For example, to what extent and under what circumstances have pipelines refused to carry gas for others?

Comment Procedures

Any person who wishes to file written comments with the DOE must make such filing with the Acting Director, Division of Oil and Gas Analysis by May 16, 1984, at: Forrestal Building, Room 7H–034, 1000 Independence Avenue, SW., Washington, D.C. 20585 (202) 252–6423. The filing should be labeled "NGPA Section 123 Comments." Seven copies of the comments should be included. Any submission including information considered confidential by the person furnishing it must be so identified on the first page of the document. Only one copy of the comments should include the confidential information. The DOE reserves the right to determine the confidential status of the information and treat it according to our determination. All comments (with confidential material excluded) received by the DOE will be available for public inspection in the Public Reading Room, Room 1E–190, of the Forrestal Building, 1000 Independence Avenue, SW., Washington, D.C., between the hours of 8:00 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

Issued in Washington, D.C., on March 14, 1984.

William J. Silvey,

Acting Assistant Secretary for Policy, Safety, and Environment.

[FR Doc. 84–7394 Filed 3–15–84; 11:41 am]

BILLING CODE 6450–01–M

Federal Energy Regulatory Commission

[Docket No. ER81–179–016]

Arizona Public Service Co.; Compliance Filing

March 13, 1984.

Take notice that on January 31, 1984, the Town of Wickenburg submitted for filing its notification of acceptance of Arizona Public Service Company's compliance rates in lieu of the settlement rates pursuant to Commission Opinions Nos. 177 and 177–A dated June 3, 1983, November 3, 1983, respectively.

Any person desiring to be heard or to protest this filing should file comments with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426, on or before March 19, 1984. Comments will be considered by the Commission in determining the appropriate action to be taken. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84–7287 Filed 3–16–84; 8:45 am]

BILLING CODE 6717–01–M

[Docket No. ER84–236–000]

El Paso Electric Co.; Revised Filing

March 13, 1984.

Take notice that on February 15, 1984, El Paso Electric Company (EPE), submitted for filing additional cost of service data to be incorporated in the original filing.

EPE states that this additional data incorporates the effects of amortizing EPE's accumulated deffered tax deficiency of $28 million.

EPE states that the revised amount of such CWIP is $27.2 million for the first step and 24.2 for the second step.

EPE inclosed supplementary testimony to that originally filed by two witnessess, in support of the changes to the cost study.

EPE further states that copies of this letter have been served on the parties of record.

Any person desiring to be heard or to protest this filing should file comments with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426, on or before March 19, 1984. Comments will be considered by the Commission in determining the appropriate action to be taken. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84–7288 Filed 3–16–84; 8:45 am]

BILLING CODE 6717–01–M

[Docket No. QF84–181–000]

Energy Enrichment, Inc.; Application for Commission Certification of Qualifying Status of a Small Power Production Facility

March 14, 1984.

On February 17, 1984, Energy Enrichment, Inc., (Applicant of 6200 Rockside Woods Blvd., Independence, Ohio 44131, submitted for filing an application for certification of a facility as a qualifying small power production facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing

The facility will be located at 225 Market Street, Sunbury, Pennsylvania 17801. The power production capacity will be 1.0 megawatts, with possible expansion not to exceed 10 megawatts. The primary energy source will be biomass in the form of landfill gas which is cleansed to enhance its methone concentration.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to

become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7289 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CP84-269-000]

National Fuel Gas Supply Corp.; Request Under Blanket Authorization

March 13, 1984.

Take notice that on March 1, 1984, National Fuel Gas Supply Corporation (Supply), 10 Lafayette Square, Buffalo, New York 14203, filed in Docket No. CP84-269-000 a request pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) that Supply proposes to transport natural gas for an eligible end user under the authorization issued in Docket No. CP83-4-000 pursuant to Section 7 of the Natural Gas Act, all as more fully set forth in the request which is on file with the Commission and open to public inspection.

Supply proposes to transport up to 1,750 Mcf of gas per day and 638,750 Mcf of gas per year, for the account of Koppers Company, Inc. (Koppers), to National Fuel Gas Distribution Corporation (Distribution) which, in turn, would deliver the gas to Koppers at Koppers' facilities in Oil City, Pennsylvania, pursuant to the terms of the gas transportation agreement dated August 1, 1983 (transportation agreement). Supply states that the current transportation rate is 31.72 cents per Mcf, which includes an added incentive charge of 5.0 cents per Mcf, plus 2 percent retainage for shrinkage which is in accordance with its transportation Rate Schedule T-2.

Koppers would use the gas transported by Supply in boilers and dowtherm heaters which are qualified end uses pursuant to 157.209(e)(2) of the Regulations, it is asserted. Supply states that no new facilities are necessary to effectuate the proposed transportation. It is stated that the proposed transportation would commence on April 29, 1984, and terminate at 11:59 p.m. on June 30, 1985, or upon termination of the contract which term is for 3 months, effective August 1, 1983, and month to month thereafter, whichever occurs first.

Any person or the Commission's staff may, within 45 days after issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention and pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 1s57.205) a protest to the request. If no protest is filed within the time allowed therefor, the proposed activity shall be deemed to be authorized effective the day after the time allowed for filing a protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant request shall be treated as an application for authorization pursuant to Section 7 of the Natural Gas Act.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7290 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. QF84-190-000]

Russell Makeeff; Application for Commission Certification of Qualifying Status of a Small Power Production Facility

March 14, 1984.

On February 27, 1984, Russell Makeeff, (Applicant) of Mercer, North Dakota 58559 submitted for filing an application for certification of a facility as a qualifying small power production facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing.

The 20 kilowatt wind facility will be located in Mclean County, North Dakota.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7291 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. QF84-182-000]

Texon, Inc.; Application for Commission Certification of Qualifying Status of a Small Power Production Facility

March 14, 1984.

On February 21, 1984, Texon, Inc., (Applicant), of Canal Street, South Hadley, Mass. 01075, submitted for filing an application for certification of a facility as a qualifying small power production facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing.

The 1,500 kW hydroelectric facility (P. 2986) is located in the Town of Russell, Hamden County, Commonwealth Massachusetts.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

A separate application is required for a hydroelectric project license, preliminary permit or exemption from licensing. Comments on such applications are requested by separate public notice. Qualifying status serves only to establish eligibility for benefits provided by PURPA, as implemented by the Commission's regulations, 18 CFR Part 292. It does not relieve a facility of any other requirements of local, State or Federal law, including those regarding siting, construction, operation, licensing and pollution abatement.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7292 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. QF84-189-000]

Trans Mountain Hydro Corp.; Application for Commission Certification of Qualifying Status of a Small Power Production Facility

March 14, 1984.

On February 24, 1984, Trans Mountain Hydro Corp., (Applicant) of 123 S. Paradise Road, Golden, Colorado 80401, submitted for filing an application for certification of a facility as a qualifying small power production facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing.

The 130 kilowatt hydroelectric facility (P. 4316) is located in central Colorado, approximately 100 miles west of Denver, along the Blue River.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

A separate application is required for a hydroelectric project license, preliminary permit or exemption from licensing. Comments on such applications are requested by separate public notice. Qualifying status serves only to establish eligibility for benefits provided by PURPA, as implemented by the Commission's regulations, 18 CFR Part 292. It does not relieve a facility of any other requirements of local, State or Federal law, including those regarding siting, construction, operation, licensing and pollution abatement.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7293 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CP84-256-000]

ANR Pipeline Co.; Request Under Blanket Authorization

March 12, 1984.

Take notice that on February 24, 1984, ANR Pipeline Company (ANR), 500 Renaissance Center, Detroit, Michigan 48243, filed in Docket No. CP84-256-000 a request pursuant to section 157.205 of the regulations under the Natural Gas Act (18 CFR 157.205) that ANR proposes to transport natural gas on behalf of Middletown Paperboard Company (Middletown), an eligible end-user, under the authorization issued in Docket No. CP82-480-000 pursuant to Section 7 of the Natural Gas Act, all as more fully set forth in the request on file with the Commission and open to public inspection.

ANR proposes to provide best-efforts transportation for up to 1,300 dt equivalent of natural gas per day and such other additional volumes as the parties may mutually agree for the account of Middletown under a transportation agreement, dated January 3, 1984. The proposed service would be for an initial term ending June 30, 1985, it is explained.

ANR states that to effectuate the delivery of gas which Middletown would purchase from ANR Production Company (Prod Co) pursuant to a gas purchase contract, dated January 6, 1984, ANR would receive the gas at various points of interconnection of the pipeline systems of ANR and Prod Co in Roger Mills County, Oklahoma. ANR would transport and deliver equivalent volumes to Texas Gas Transmission Corporation (Texas Gas) for Middletown's account at an existing point of interconnection of the pipeline systems of Texas Gas and ANR near Slaughters, Kentucky. Texas Gas would redeliver equivalent volumes to Cincinnati Gas and Electric Company for further delivery to Middletown, it is asserted.

ANR states that the proposed transportation would be rendered through the use of its existing facilities and that the proposed service would not require the construction of any new facilities.

ANR proposes to charge for its services the rate provided in its existing rate schedule in its FERC Gas Tariff, Original Volume No. 1, of 55.0 cents per dt.

Any person or the Commission's staff may, within 45 days after issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention and pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) a protest to the request. If no protest is filed within the time allowed therefor, the proposed activity shall be deemed to be authorized effective the day after the time allowed for filing a protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant request shall be treated as an application for authorization pursuant to section 7 of the Natural Gas Act.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7184 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. RP84-36-001]

Bayou Interstate Pipeline System; Proposed Changes in FERC Gas Tariff

March 12, 1984.

Take notice that on March 1, 1984, Bayou Interstate Pipeline System (Bayou) tendered for filing the following revisions to its FERC Gas Tariff, Original Volume No. 1:

Substitute Sixth Revised Sheet No. 4A.

Bayou states that the purpose of its filing is to alleviate any confusion that may have been caused by its filing of two (2) different Sixth Revised Sheets No. 4A in the above-referenced docket and in Docket No. TA84-1-61-000.

Bayou requests an effective date of January 25, 1984, and all necessary waivers. It further states that copies of its filing have been mailed to its jurisdictional customers and interested state regulatory commissions.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D. C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such petitions or protests should be filed on or before March 22, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the

Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7185 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. TA84-1-61-002]

Bayou Interstate Pipeline System; Proposed Changes in FERC Gas Tariff

March 12, 1984.

Take notice that on March 1, 1984, Bayou Interstate Pipeline System (Bayou) tendered for filing the following revisions to its FERC Gas Tariff, Original Volume No. 1:

Seventh Revised Sheet No. 4A.

An effective date of February 1, 1984, and all necessary waivers, are requested.

Bayou states that this proposed revision reflects the currently effective base rate levels in accordance with the Commission order dated January 19, 1984.

Bayou states that it has mailed a copy of its filing to its jurisdictional customers and interested state regulatory commissions.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such petitions or protests should be filed on or before March 22, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7186 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket Nos. ER82-704-000, et al.]

Central Louisiana Electric Company, Inc.; Refund Report

March 13, 1984.

Take notice that on January 30, 1984, Central Louisiana Electric Company, Inc., (CLECO) submitted for filing its Refund Report pursuant to a Commission letter order.

The letter order required CLECO to make refunds, with interest, of revenues collected from Cajun Electric Power Cooperative, Inc. in excess of the settlement rate agreed to by the parties within fifteen days from the date the letter order becomes final.

CLECO states that the refunds have been mailed to Cajun.

Any person desiring to be heard or protest this filing should file comments with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, on or before March 23, 1984. Comments will be considered by the Commission in determining the appropriate action to be taken. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7169 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. QF84-192-000]

Chevron U.S.A. Inc.; Application for Commission Certification of Qualifying Status of a Cogeneration Facility

March 13, 1984.

On February 27, 1984, Chevron U.S.A. Inc., (Applicant) of 324 W. El Segundo Boulevard, El Segundo, California 90245, submitted for filing an application for certification of a facility as a qualifying cogeneration facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing.

The bottoming-cycle cogeneration facility is located at the Applicant's El Segundo Refinery in El Segundo, California. Reject heat emerging from the process effluent of the oil desulfurization process is extracted into 50 psig steam, which drives a turbo-generator. A portion of the 50 psig steam applied to the turbo-generator is exhausted from steam turbines driving pumps and a compressor. The electric power production capacity of the facility is 1500 kilowatts. The facility began operation in 1975.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7170 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CI84-4-001; Docket No. CI84-211-000]

Cities Service Oil and Gas Corp.; Application for Limited-Term Partial Abandonment and Limited-Term Certificate of Public Convenience and Necessity

March 13, 1984.

Take notice that on February 14, 1984, Cities Service Oil and Gas Corporation (Cities Service) filed in Docket No. CI84-4-001 an application for (1) permission and approval for a limited-term partial abandonment of the proposed sale in Docket No. CI84-4-000 by Cities Service, as successor in interest to Oilchem Corporation, to Montana-Dakota Utilities Company (MDU) from the Lignite Plant, Burke County, North Dakota, and (2) a limited-term certificate of public convenience and necessity in Docket No. CI84-211-000 covering the sale of released residue gas from Cities' Lignite Plant, Burke County, North Dakota, to Overthrust Gas Brokers Company.

Cities is requesting authorization for the reason that MDU is unable to resell the gas and has agreed to release, store, and transport it for an alternate market

Any person desiring to be heard or to make any protest with reference to said applications should on or before March 28, 1984, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, petitions to intervene or protests in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 385.211, .214). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Persons wishing to become parties to a proceeding or to participate as a party in any hearing therein must file petitions to intervene in accordance with the Commission's Rules.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicants to appear or to be represented at the hearing.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7171 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. IR 000-1394]

City of Robertsdale, Alabama; Request for Waiver

March 13, 1984.

On January 27, 1984, the City of Robertsdale (Robertsdale), Alabama filed pursuant to section 292.403(a) of the Commission's regulations for waiver of certain requirements established by the Commission under section 210 of the Public Utility Regulatory Policies Act of 1978 (PURPA). Robertsdale seeks a waiver from application of the requirements of Subpart C, i.e., waiver on rules and price for purchaser of power from qualifying facilities.

Robertsdale provided public notice in its service area and held a hearing to solicit public comment regarding its obligations under the Commission's regulations. The Applicant has indicated that the hearing demonstrated a lack of interest for development of cogeneration and small power production facilities within its service territory.

Any person desiring to be heard or to protest Robertsdale's application for a waiver should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211 and 385.214). All such motions or protests should be filed within thirty (30) days of publication of notice in the **Federal Register**, and should reference the applicable docket number. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing is on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7172 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CP84-272-000, et al.]

Columbia Gas Transmission Corp. et al.; Requests Under Blanket Authorizations

March 12, 1984.

Take notice that on March 1, 1984, Columbia Gas Transmission Corporation (Columbia), 1700 MacCorkle Avenue, S.E., Charleston, West Virginia 25325, filed in Docket No. CP84-272-000, on March 1, 1984, as supplemented on March 7, 1984, Panhandle Eastern Pipe Line Company (Panhandle), P.O. Box 1642, Houston, Texas 77001, filed in Docket No. CP84-273-000, and on March 5, 1984, Northern Natural Gas Company, Division of InterNorth, Inc. (Northern), 2223 Dodge Street, Omaha, Nebraska 68102, filed in Docket No. CP84-283-000, requests pursuant to Section 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) that Columbia, Panhandle and Northern (jointly referred to as the Companies) propose to transport natural gas on behalf of Lukens Steel Company (Lukens) under the authorizations issued in Docket Nos. CP83-76-000 (Columbia), CP83-83-000 (Panhandle), and CP82-401-000 (Northern) pursuant to section 7 of the Natual Gas Act, all as more fully described in the requests on file with the Commission and open to public inspection.

The Companies indicate that Lukens has entered into a gas purchase contract dated December 6, 1983, with Graham Drilling Partnership 82A, *et al.* (Graham) to acquire gas which would be used by Lukens for process gas and boiler fuel at its Coatesville, Pennsylvania, plant. Columbia indicates that gas from three of the four wells covered under the Lukens-Graham gas purchase contract began flowing on a self-implementing basis. In order for Lukens to receive its gas, the Companies indicate that Lukens has entered into separate gas transportation contracts with each of them.

Pursuant to the terms of a November 29, 1983, interim transportation agreement, Panhandle proposes to transport 4,991 Mcf of gas on an average day and up to 5,000 Mcf gas per day on a peak day for Lukens for a term of 120 days from the date of initial delivery and from month to month thereafter ending the earlier of: (1) Nine months from the date of execution of the transportation agreement; (2) issuance or denial by the Commission of a certificate under Section 7(c) of the Natural Gas Act; or (3) upon one month's written notice from one party to the other cancelling the agreement at which time it would terminate subject to final adjustment between the parties in accordance with the provisions of the agreement. It is further stated that the gas to be purhcased by Lukens would not be released by Panhandle. Panhandle states that it would receive gas for Lukens' account at three points: (1) Ellis County, Oklahoma, where Panhandle would receive the gas directly from Graham; (2) Kiowa County, Kansas, where Panhadle would receive gas from Northern; and (3) Clark County, Kansas, where Panhandle would receive gas from Natural Gas Pipeline Company of America. It is explained that Panhandle would redeliver the gas to Columbia at an existing interconnection between their facilities near Maumee, Ohio, for further transportation by Columbia. It is stated that Panhandle would charge a rate for this service in accordance with its AIC Tariff on file with the Commission in Docket No. RP84-20; it is indicated that the current rate is 40.01 cents per Mcf. Panhandle indicates it would charge an added incentive charge (AIC) of 5 cents per million Btu for the gas it would receive in Ellis County and 2.5 cents per million Btu for gas it would receive in Kiowa and Clark Counties. It is further stated that Panhandle would construct a measuring station and appurtenant facilities at an approximate cost of $23,000, at the Eillis County receipt point for which Panhandle would receive reimbursement from Lukens.

Pursuant to the terms of an April 29, 1983, as amended, transportation agreement, Columbia proposes to transport 4,991 million Btu of gas on an average day and up to 5 million Btu of gas on a peak day on behalf of Lukens through June 30, 1985. It is stated that the gas to be purchased by Lukens would not be gas released by Columbia. Columbia indicates that it would receive the subject gas into its facilities near Maumee, Ohio, and transport the gas to Columbia Gas of Pennsylvania, Inc., at an existing interconnection between their facilities in Chester County, Pennsylvania, for further transportation to Lukens' plant. It is stated that for this service Columbia would charge its average system-wide storage and transmission rate, currently 40.11 cents per dt equivalent, exclusive of company-use and unaccounted-for gas. Columbia also states that it would retain for company-use and unaccounted-for gas a percentage of the total quantity of gas delivered hereunder as reflected in Columbia's rate filings; this percentage is currently 2.85 percent.

Pursuant to terms of a December 19, 1983, transportation agreement,

Northern proposes to transport up to 2,500 Mcf of gas on an average and peak day basis and up to 912,500 Mcf of gas on an annual basis for Lukens for a term not to extend beyond June 30, 1985. It is stated that the gas to be purchased by Lukens is not released gas. Northern explains that Lukens would deliver gas or cause gas to be delivered at an interconnection between Northern and Lukens in Woodward County, Oklahoma. Northern proposes to redeliver thermally equivalent volumes of gas for the account of Lukens at the existing interconnection between Northern and Panhandle in Kiowa County. It is stated that Northern would charge Lukens 7.79 cents per Mcf of gas transported on Northern's mainline and redelivered to Panhandle. It is further explained that this rate is derived from Rate Schedule EUT-1 of Northern's Tariff which provides for a charge of 4.65 cents per Mcf per 100 miles of forward haul plus one cent per Mcf for general and administrative expenses. Northern also proposes to charge Lukens an initial AIC of 2.5 cents Mcf for the gas it transports hereunder. In order for Northern to receive gas from Lukens, it is indicated that Northern constructed $32,000, worth of facilities which Northern would own and operate. Lukens would reimburse Northern for the cost to construct the facilities, it is further indicated.

The companies also indicate that they would file supplemental information with the Commission which would reflect any changes in sources of gas supply, additional gas purchases contracts, and changes in delivery and receipt points.

Any person or the Commission's staff may, within 45 days after issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention and, pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) a protest to the requests. If no protest is filed within the time allowed therefor, the proposed activities shall be deemed to be authorized effective the day after the time allowed for filing a protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant requests shall be treated as applications for authorization pursuant to section 7 of the Natural Gas Act.

This notice should not be considered as consolidating the subject dockets.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7187 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. TA84-1-22-003]

Consolidated Gas Supply Corp.; Filing

March 12, 1984.

Take notice that on March 1, 1984, pursuant to the Commission's final rule implementing the incremental pricing provisions of the Natural Gas Policy Act of 1978, Consolidated Gas Supply Corporation (Consolidated) tendered for filing supplemental material to its March 1, 1984, purchased gas adjustment filing as required by Section 282.602(d)(2) of the Commission's Regulations.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such petitions or protests should be filed on or before March 22, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7188 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. ER84-308-000]

Iowa Public Service Co.; Filing

March 13, 1984.

The filing Company submits the following:

Take notice that on March 5, 1984, Iowa Public Service Company (Iowa) tendered for filing revised Exhibit II to Appendix I to the Operating Agreement with the Board of Trustees of Municipal Electric Utility of Algona, Iowa, dated July 1, 1981.

Iowa indicates that the revised Exhibit II reflects the rates agreed upon for spinning reserve provided by Iowa for Algona as part of its Mid-Continent Area Power Pool obligation.

Iowa requests an effective date of January 1, 1984, and therefore requests waiver of the Commission's notice requirements.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such motions or protests should be filed on or before March 27, 1984. Protests will be considered by the Commission in determing the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7173 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. ER84-309-000]

Iowa Public Service Co.; Filing

March 13, 1984.

The filing Company submits the following:

Take notice that on March 5, 1984, Iowa Public Service Company (Iowa) tendered for filing an executed Peaking Power Interchange Service Agreement dated February 28, 1984, whereby Iowa will supply Kansas City Power and Light Company with firm electric capacity, commencing May 16, 1984 and continuing through September 15, 1984.

Iowa states that the Agreement reflects rates for peaking power interchange service.

Iowa requests an effective date of May 16, 1984, and therefore requests waiver of the Commission's notice requirements.

Any person desiring to be heard or to protest said filing should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such motions or protest should be filed on or before March 28, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file

with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7174 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. IR 000-1089]

Kimballton Municipal Utility; Request for Waiver

March 13, 1984.

On February 29, 1982, the Kimballton Municipal Utility-Light Department (Kimballton), Iowa filed pursuant to section 292.403(a) of the Commission's regulations for waiver of certain requirements established by the Commission under section 210 of the Public Utility Regulatory Policies Act of 1978 (PURPA). Kimballton seeks a waiver of the requirement to implement certain provisions of section 292.303–292.308 of the Commission's regulations. (18 CFR Part 292, Subpart C).

Kimballton provided public notice in its service area and held a hearing to solicit public comment regarding its obligations under the Commission's regulations. The Applicant has indicated that the hearing demonstrated a lack of potential for development of cogeneration and small power production facilities within its service territory.

Any person desiring to be heard or to protest Kimballton's application for waiver should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such motions or protests should be filed within thirty (30) days of publication of notice in the **Federal Register**, and should reference the applicable docket number. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7175 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CI78-640-001]

Mesa Petroleum Co.; Application for Limited-Term Partial Abandonment

March 13, 1984.

Take notice that on February 6, 1984, Mesa Petroleum Co. (Mesa) filed an application for limited-term partial abandonment of the sale to Tennessee Gas Pipeline Company (Tennessee) from Block 61, West Delta Area, Offshore Louisiana that had been previously certificated by the Commission in Docket No. CI78-640.

Mesa states that it is requesting authorization for the reason that effective May 1, 1983, by letter dated April 29, 1983, Tennessee unilaterally attempted to reduce the take-or-pay levels to 50% for Mesa's gas produced from the block. Subsequent to the notice to Mesa, Tennessee has failed to take Mesa's share of production from the block. Mesa's share of production from the block is approximately 13 MMcf per day. Tennessee's average takes from the block since June 1983 have been approximately only 5.6 MMcf per day. The failure by Tennessee to take its contract quantity of gas has caused Mesa to experience cash flow problems.

In order to attempt to mitigate some of the damage caused by Tennessee's unilateral action in reducing its takes, Mesa seeks to sell directly to an existing Customer of Tennessee or, to any other purchaser, Mesa's interest in any gas produced that is in excess of any volumes Tennessee actually takes from Mesa.

Any person desiring to be heard or to make any protest with reference to said applications should on or before March 28, 1984, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, petitions to intervene or protests in accordance with the requirements of the Commission's Docket No. C178-640-001 Rules of Practice and Procedure (18 CFR 385.211, .214). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Persons wishing to become parties to a proceeding or to participate as a party in any hearing therein must file petitions to intervene in accordance with the Commission's Rules.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicants to appear or to be represented at the hearing.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7176 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. ER84-307-000]

Missouri Public Service Co.; Filing

March 13, 1984.

The filing Company submits the following:

Take notice that on March 2, 1984, Missouri Public Service Company (Missouri) tendered for filing proposed changes in its FERC Electric Service Tariffs for wholesale firm power service to supersede and replace those rate provisions of contract rate schedules presently in effect and on file with the Commission which relate to eight wholesale customers located in the state of Missouri as follows:

Wholesale customers	Superseding and replacing
City of El Dorado Springs	Supplement No. 2 to FERC Rate Schedule No. 41
City of Galt	Supplement No. 10 to FERC Rate Schedule No. 38
City of Gilman City	Supplement No. 1 to FERC Rate Schedule No. 46
City of Harrisonville	Supplement No. 10 to FERC Rate Schedule No. 39
City of Liberal	Supplement No. 10 to Supplement No. 2 to FPC Rate Schedule No. 36
City of Odessa	Supplement No. 1 to FERC Rate Schedule No. 47
City of Pleasant Hill	Supplement No. 10 to Supplement No. 2 to FPC Rate Schedule No. 34
City of Rich Hill	Supplement No. 10 to Supplement No. 2 to FPC Rate Schedule No. 37

Missouri states that the proposed changes would increase revenues from jurisdictional sales and service by $681,756 based on the adjusted twelve month period ended September 30, 1983. The purposes of filing the proposed Municipalities-Resale Rate Schedule are:

(1) To cover the increased cost of service including increased plant investment, labor, materials, cost of money, taxes, and environmental requirements.

(2) To increase revenues to produce a rate of return of 11.74 percent on the Company's investment with the proposed increase applied to the eight locations subject to unilateral rate filings. Company earned 7.74 percent rate of return from the Municipalities/Resale customers for Period I for the adjusted test year ending September 30, 1983.

(3) To encourage municipalities to improve their load factor in a manner that will help improve the Company's load factor thus tending to lower the system cost per KWH. A

summer-winter differential has been retained for this specific purpose.

Missouri requests an effective date of May 2, 1984.

Copies of the filing were served upon the eight Municipalities Resale customers whose rates and charges would be affected thereby, and upon the Public Service Commission of Missouri.

Any person desiring to be heard or to protest said filing should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such motions or protests should be filed on or before March 26, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7177 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CP84-249-000]

Mountain Fuel Supply Co.; Request Under Blanket Authorization

March 13, 1984.

Take notice that on February 21, 1984, Mountain Fuel Supply Company (Mountain Fuel), 180 East First South Street, Salt Lake City, Utah 84139, filed in Docket No. CP84-249-000 a request pursuant to Section 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) that Mountain Fuel proposes to transport natural gas on behalf of an interstate pipeline under the authorization issued in Docket No. CP82-490-000 pursuant to section 7 of the Natural Gas Act, all as more fully set forth in the request which is on file with the Commission and open to public inspection.

Mountain Fuel proposes to establish an additional point of receipt for natural gas transported on behalf of Natural Gas Pipeline Company of America (NGPL) pursuant to the authority granted Mountain Fuel by the Commission's order in Docket No. CP-79-288, to expand the acreage to which the Commission's order in Docket No. CP79-288 is applicable, and to establish such additional receipt points as may be mutually agreeable to Mountain Fuel and NGPL for the transportation of natural gas from such expanded acreage.

Pursuant to the authority issued in Docket No. CP79-288, Mountain Fuel provides best-efforts transportation for the account of NGPL of up to 20,000 Mcf of natural gas per day from certain acreage located in Township 10 South, Range 23 East, Uintah County, Utah. It is explained that NGPL owns other gas which it produces or acquires in Uintah County, Utah, which is currently being transported on Mountain Fuel's system pursuant to Part 284 of the Regulations under the Natural Gas Act (18 CFR 284.221 and 284.222). Mountain Fuel proposes to expand its service to NGPL under the order in Docket No. CP79-288, as amended, to include transportation of any gas acquired or produced by NGPL in Uintah County, Utah, within the volumetric limitation established by such order, and to add and delete receipt points by agreement with NGPL. Mountain Fuel proposes to report any added or deleted receipt points in annual revisions to its existing FERC Gas Tariff, Original Volume No. 1, Rate Schedule X-21.

Mountain Fuel states that the proposed service would be for an initial term of five years from the commencement of service on February 23, 1980, and from year to year thereafter until terminated by either party. Such service, it is explained, is conditioned upon the availability of pipeline capacity sufficient to provide the proposed service without detriment or disadvantage to Mountain Fuel's existing customers which are dependent on Mountain Fuel's general system supply.

Any person or the Commission's staff may, within 45 days after issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention and pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) a protest to the request. If no protest is filed within the time allowed therefor, the proposed activity shall be deemed to be authorized effective the day after the time allowed for filing a protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant request shall be treated as an application for authorization pursuant to section 7 of the Natural Gas Act.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7178 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. QF84-185-000]

Multitrade Group, Inc.; Application for Commission Certification of Qualifying Status of a Cogeneration Facility

March 13, 1984.

On February 21, 1984, Multitrade Group, Inc., (Applicant) of P.O. Box 717, Ridgeway, Virginia 24148, submitted for filing an application for certification of a facility as a qualifying cogeneration facility pursuant to § 292.207 of the Commission's regulations. No determination has been made that the submittal constitutes a complete filing.

The topping-cycle cogeneration facility will be located in the Martinsville Industrial Park, Henry County, Virginia. The primary energy source for the facility will be biomass in the form of wood waste supplemented by coal. The useful thermal energy output, which will be in the form of process steam, will be sold to five separate industrial users in or near the industrial park. The electric power production capacity of the facility will the 20 megawatts.

Any person desiring to be heard or objecting to the granting of qualifying status should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with rules 211 and 214 of the Commission's Rules of Practice and Procedure. All such petitions or protests must be filed within 30 days after the date of publication of this notice and must be served on the applicant. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7179 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. CP84-265-000]

National Fuel Gas Supply Corp.; Request Under Blanket Authorization

March 13, 1984.

Take notice that on February 29, 1984, National Fuel Gas Supply Corporation (Supply), 10 Lafayette Square, Buffalo, New York 14203, filed in Docket No. CP84-265-000 a request pursuant to Section 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205)

that Supply proposes to transport natural gas for an eligible end-user under the authorization issued in Docket No. CP83-4-000 pursuant to section 7 of the Natural Gas Act, all as more fully set forth in the request which is on file with the Commission and open to public inspection.

Supply proposes to transport up to 1,310 Mcf of gas per day and 255,135 Mcf of gas per year, for the account of Trico Products Corporation (Trico), to National Fuel Gas Distribution Corporation (Distribution) which, in turn, would deliver the gas to Trico at Trico's three facilities in Buffalo, New York, pursuant to the terms of the gas transportation ageements dated January 3, 1984 (transportation agreements). Supply states that the current transportation rate is 31.72 cents per Mcf, which includes an added incentive charge of 5.0 cents per Mcf, plus 2 percent retainage for shrinkage, which is in accordance with its transportation Rate Schedule T-2. In addition, the current transportation rate charge by Distribution is currently 88 cents per Mcf plus the surcharge to reflect the tax rates applicable within the municipality where Trico is taking service plus 2.5 percent of the gas for loss allowance in accordance with Distribution's New York Tariff (P.S.C. No. 7-Gas), it is asserted.

Trico would use the gas transported by Supply in boilers, which is a qualified end use pursuant to § 157.209(e)(2) of the Regulations, it is asserted. Supply states that no new facilities are necessary to effectuate the proposed transportation. It is stated that the proposed transportation would commence on May 1, 1984, and terminate at 11:59 p.m. on June 30, 1985, or upon termination of the contract which term is for 3 months, effective January 3, 1984, and month to month thereafter, whichever occurs first.

Any person or the Commission's staff may, within 45 days after issuance of the instant notice by the Commission, file pursuant to Rule 214 of the Commission's Procedural Rules (18 CFR 385.214) a motion to intervene or notice of intervention and pursuant to § 157.205 of the Regulations under the Natural Gas Act (18 CFR 157.205) a protest to the request. If no protest is filed within the time allowed therefore, the proposed activity shall be deemed to be authorized effective the day after the time allowed for filing a protest. If a protest is filed and not withdrawn within 30 days after the time allowed for filing a protest, the instant request shall be treated as an application for authorization pursuant to section 7 of the Natural Gas Act.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7180 Filed 3-16-84; 8:45 am]

BILLING CODE 6117-01-M

[Docket No. ER82-318-004]

Philadelphia Electric Co.; Compliance Filing

March 13, 1984.

Take notice that on February 29, 1984, Philadelphia Electric Company submitted for filing its Compliance Report pursuant to Commission order 197-A dated February 3, 1984.

Included in the filing are (1) Supplement No. 4 to the Rate Schedule FERC No. 1 of Philadelphia Electric Power Company, (2) Supplement No. 5 to Rate Schedule FERC No. 2 of Philadelphia Electric Power Company, and (3) Supplement No. 4 to Rate Schedule FERC No. 1 of the Schedule FERC No. 1 of the Susquehanna Power Company, all pertaining to the computation of rate to be placed into effect for service rendered on or after March 1, 1984.

Philadelphia Electric Company states that copies of this filing have been served upon all parties of record.

Any person desiring to be heard or to protest this filing should file comments with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, on or before March 23, 1984. Comments will be considered by the Commission in determining the appropriate action to be taken. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7181 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. ER84-305-000]

Puget Sound Power & Light Co.; Filing

March 13, 1984.

The filing Company submits the following:

Take notice that on March 1, 1984, Bonneville Power Administration (BPA) tendered for filing an Average System Cost Report (ASC) for Puget Sound Power & Light Company (Puget) reflecting an increase in the energy cost adjustment rate (ECAR) which was submitted by Puget on October 11, 1983, for participation in the residential exchange program of the Pacific Northwest Electric Plower Planning and Conservation Act.

BPA states that analysis of the filing was conducted in accordance with the criteria specified in the Average System Cost Methodology, as well as generally accepted accounting principles and sound business practices.

As a result of BPA's review, Puget's submitted ASC is as follows:

Jurisdiction	Filed rate mills per kWh	Adjusted rate mills per kWh
Washington:		
Base ASC rate	24.09	19.75
Energy cost adjustment	.36	.35
Net rate	24.45	20.10

Any person desiring to be heard or to protest said filing should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR §§ 385.211, 385.214). All such motions or protests should be filed on or before March 23, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7182 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

[Docket No. ER84-310-000]

Washington Water Power Co.; Filing

March 13, 1984.

The filing Company submits the following:

Take notice that on March 7, 1984, the Bonneville Power Administration (BPA) tendered for filing a report containing their final determination of average system cost for Washington Water Power Company's Washington and Idaho jurisdictions.

As a result of BPA's review, Washington's submitted Average System Costs has been adjusted as follows:

Jurisdiction	Filed rate	Adjusted rate
Washington	17.91 mills/kWh	17.91 mills/kWh

Any person desiring to be heard or to protest said filing should file a motion to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426, in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). All such motions or protests should be filed on or before March 28, 1984. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a motion to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 84-7183 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-M

ENVIRONMENTAL PROTECTION AGENCY

[SW-FRL 2545-8]

Clarification of Regulatory Status of Spent or Discarded Lithium-Sulfur Dioxide Batteries

AGENCY: Environmental Protection Agency.

ACTION: Notice of availability of regulatory interpretive letter (RIL).

SUMMARY: The Environmental Protection Agency is today announcing the availability of a regulatory interpretative letter sent to the Department of Defense (DOD) rendering an Agency opinion on the regulatory status of spent or discarded lithium-sulfur dioxide (Li/SO_2) batteries.

DATE: March 19, 1984.

ADDRESSES: A copy of the letter may be obtained by writing the Docket Clerk, Office of Solid Waste (WH-562), U.S. Environmental Protection Agency, 401 M Street, SW., Washington, D.C. 20460, or by calling the RCRA/Superfund Hotline at (800) 424-9346 (toll-free) or in Washington, D.C. at (202) 382-3000.

FOR FURTHER INFORMATION CONTACT: RCRA Superfund Hotline at (800) 424-9346 (toll free) or in Washington, D.C. at (202) 382-3000. For technical information, contact Robert Axelrad, Office of Solid Waste (WH-562B), U.S. Environmental Protection Agency, 401 M Street, SW Washington, D.C. 20460, (202) 382-5218.

SUPPLEMENTARY INFORMATION: Li/SO_2 batteries are primary (non-rechargable) battery systems that have been widely used for military and industrial applications in recent years because of a number of advantages they have over other primary battery systems, such as carbon-zinc batteries. These advantages include longer shelf life, higher and more constant energy output, and a wider temperature operating range. However, lithium-sulfur dioxide batteries contain a number of hazardous components and have been known to rupture, vent, or explode if misused or otherwise improperly handled during collection, processing, or disposal of spent or partially discharged cells. In fact, incidents of personal injury and property damage caused by lithium-sulfur dioxide batteries have been documented.

The Department of Defense had requested guidance from EPA on the regulatory status of these batteries. Based on a review of existing information on lithium battery systems, the Agency has concluded that lithium-sulfur dioxide batteries exhibit the characteristic of reactivity as defined in 40 CFR 261.23 and that handlers of these batteries must, therefore, comply with all applicable standards under 40 CFR Parts 262 to 266, and 124, 270, and 271. Under these standards, the land disposal of regulated quantities of reactive waste is prohibited unless the waste is treated or otherwise rendered non-hazardous (40 CFR 264.312, 265.312).

Dated: March 7, 1984.

Jack McGraw,

Acting Assistant Administrator.

[FR Doc. 84-7154 Filed 3-16-84; 8:45 am]

BILLING CODE 6560-50-M

FEDERAL COMMUNICATIONS COMMISSION

FCC Advisory Committee on Technical Standards for Direct Broadcast Satellite (DBS) Service; Meetings

March 9, 1984.

Additional meetings are planned for the FCC Advisory Committee on DBS Standards. These are in addition to the ones already listed in Public Notice 2565, dated February 24, 1984. These are included in this listing.

S.C. on Transmission Standards
March 13, 1984, 9:30 a.m., 1200 19th Street, Conf. Rm 330
W.G. RCVR Compatibility/Encryption Interface
March 13, 1984, 2:00 p.m., 1200 19th Street, Conf Rm 330
W.G. on Interface
March 14, 1984, 2:00 p.m., FCC/OST Conference Room No. 7317, 2025 M Street, NW
W.G. on Signal Format
March 20, 1984, 9:30 a.m. (all day), FCC/OST Conference Room No. 7317, 2025 M Street, NW
W.G. RCVR Compatibility/Encryption Interface
March 28, 1984, 9:30 a.m., 1200 19th Street, Conf. Rm 330
W.G. on Interface
March 28, 1984, 2:00 p.m., 1200 19th Street, Conf. Rm No. 330
S.C. on Receiver Standards
March 29, 1984, 9:30 a.m., 1200 19th Street, Conf. Rm No. 330
S.C. on Encryption Standards
March 29, 1984, 2:00 p.m., 1200 19th Street, Conf. Rm No. 330

Additional details may be obtained from B. Pattan, FCC/OST (202)653-9098, or chairmen of the above groups.

William J. Tricarico,

Secretary, Federal Communications Commission.

[FR Doc. 84-7204 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

Public Information Collection Requirements Submitted to Office of Management and Budget for Review

March 6, 1984.

The Federal Communications Commission has submitted the following information collection requirements to OMB for review and clearance under the Paperwork Reduction Act of 1980, Pub. L. 96-511.

Copies of these submissions are available from Richard D. Goodfriend, Agency Clearance Officer (202) 632-7613. Persons wishing to comment on this information collection should contact Ed Springer, Office of Management and Budget, Room 3235 NEOB, Washington, D.C 20503, (202) 395-4814.

Title: Ownership Report for Noncommercial Educational Broadcast Station
Form No.: FCC 323-E
Action: Revision
Respondents: Licensees of noncommercial AM, FM and TV broadcast stations
Estimated Annual Burden: 610 Respondents; 2,440 Hours.

Title: Application for Cable Television Relay Service Station Authorization
Form No.: FCC 327
Action: Revision
Respondents: Cable television owners, operators or cooperative enterprises
Estimated: Annual Burden: 2,125 Respondents; 8,330 Hours.

Title: Application for Amateur Radio Station and/or Operator License
Form No.: FCC 610

Action: Revision
Respondents: Individuals or Households
Estimated Annual Burden: 145,000 Respondents; 11,620 Hours

William J. Tricarico,

Secretary, Federal Communications Commission.

[FR Doc. 84-7203 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

Telecommunications Industry Advisory Group Automated Regulatory Information Reporting Systems Subcommittee; Meeting

Pursuant to section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), notice is given of a meeting of the Telecommunications Industry Advisory Group's (TIAG) Automated Regulatory Information Reporting Systems Subcommittee scheduled to meet on Tuesday, April 3, 1984. The meeting will begin at 10:00 a.m., Room 7317 in the offices of the Federal Communications Commission, 2025 M Street, NW, Washington, DC, and will be open to the public. The agenda is as follows:

I. General administrative matters
II. Establish initial plan of action and milestones
III. Other business
IV. Presentation of oral statements
V. Adjournment

With prior approval of the FCC Representative Don Chaquette, oral statements, while not favored or encouraged, may be allowed if time permits and if the FCC Representative determines that an oral presentation is conducive to the effective attainment of Subcommittee objectives. Anyone not a member of the subcommittee and wishing to make an oral presentation should contact Mr. Chaquettee ((202) 634-1700) at least five days prior to the meeting date.

William J. Tricarico,

Secretary, Federal Communications Commission.

[FR Doc. 84-7196 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

Telecommunications Industry Advisory Group Separations and Costing Subcommittee

Pursuant to section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92-463), notice is hereby given of a meeting of the Telecommunications Industry Advisory Group (TIAG) Separations and Costing Subcommittee scheduled for Monday and Tuesday, April 2-3, 1984. The meeting will begin at 1:00 p.m. and will be open to the public. The location is: AT&T, 195 Broadway, Room 350, New York, New York. The agenda is as follows:

I. Review of Minutes of Previous Meeting
II. General Administrative Matters
III. Further Consideration of conforming changes to Part 67 and Part 69
IV. Other Business
V. Presentation of Oral Statements
VI. Adjournment

With prior approval of Subcommittee Chairman Eric Leighton, oral statements, while not favored or encouraged, may be allowed if time permits and if the Chairman determines that an oral presentation is conducive to the effective attainment of subcommittee objectives. Anyone not a memoer of the Subcommittee and wishing to make an oral presentation should contact Mr. Leighton, (518/462-2030) at least five days prior to the meeting date.

William J. Tricarico,

Secretary, Federal Communications Commission.

[FR Doc. 84-7195 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Stations; Applications for Consolidated Hearing; Cheyenne Broadcasting Co., et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Dale Weller, Great Bend, KS.	BPH-820721AP	84-237
B. Cheyenne Broadcasting Co., Great Bend, KS.	BPH-821217AR	84-238
C. Breadbasket Enterprises, Inc., Great Bend, KS.	BPH-830120AM	84-239
D. Channel 300, Inc., Great Bend, KS.	BPH-830124AM	84-240
E. Frederick P. Reynolds, Jr., Great Bend, KS.	BPH-830124AP	84-241

2. Pursuant to section 309(e) of the Communications Act of 1934, as amended, the above applications have been designed for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Hearing and Applicant(s)

1. Comparative—A, B.
2. Ultimate—A, B.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7214 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; Colonial Beach Broadcasting, et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Colonial Beach Broadcasting Inc., Colonial Beach, VA.	BPH-830317AA	84-233
B. Richey D. Adams et al., Colonial Beach, VA.	BPH-830603AM	84-234

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. (See Appendix)—A, B.
2. Comparative—A, B.
3. Ultimate—A, B.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's

Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

Appendix—Issue

1. If a final environmental impact statement is issued with respect to A (Colonial) or B (Adams) which concludes that the proposed facilities are likely to have an adverse effect on the quality of the environment:

(a) To determine whether the proposal is consistent with the National Environmental Policy Act, as implemented by § 1.1301–1319 of the Commission's Rules and

(b) Whether, in light of the evidence adduced pursuant to (a) above, the applicant is qualified to construct and operate as proposed.

[FR Doc. 84-7214 Filed 3-18-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; Dunnagan Broadcasting Co., et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. John M. Dunnagan d.b.a. Dunnagan Broadcasting Co., Mount Pleasant, SC.	BPH-820723AN	84-195
B. Small Broadcasting Co., Inc., Mount Pleasant, SC.	BPH-821216AH	84-196
C. The Nye Group, Ltd., Mount Pleasant, SC.	BPH-821216AK	84-197
D. L & S Broadcasting, Mount Pleasant, SC.	BPH-821217AG	84-198

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant (s)

1. (See Appendix—C.
2. (See Appendix—B.
3 Comparative—A, B, C, D.
4. Ultimate—A, B, C, D.

3. If there is any non—standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

Appendix—Issues

1. To determine the facts and circumstances surrounding allegations that Clifford J. Bond, III prepared or created fraudulent documents concerning various Commission authorizations and the effect thereof, if any, on the qualifications of C(Nye) to be a Commission licensee.

2. If a final environmental impact statement is issued with respect to B (Small) which concludes that the proposed facilities are likely to have an adverse effect on the quality of the environment:

(a) To determine whether the proposal is consistent with the National Environmental Policy Act, as implemented by § 1.1301–1319 of the Commission's Rules; and

(b) Whether, in light of the evidence adduced pursuant to (a) above, the applicant is qualified to construct and operate as proposed.

[FR Doc. 84-7215 Filed 3-18-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; Evergreen Enterprises, Inc., et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Evergreen Enterprises, Inc., Gurdon, Ark.	BPH-820324AK	84-191
B. Clark County Broadcasting, Inc., Gurdon, Ark.	BPH-820416AK	84-192
C. Southwestern Broadcasting Co., Inc., Gurdon, Ark.	BPH-820728AO	84-193
D. Zylphia Ann Orr d.b.a. Orr Broadcasting Co., Gurdon, Ark.	BPH-820825BF	84-194

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. (See Appendix)—B, C.
2. Main Studio—B.
3. Comparative—A, B, C, D.
4. Ultimate—A, B, C, D.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

Appendix

1. If a final environmental impact statement is issued with respect to B(Clark) and/or C(Southwestern), which concludes that the proposed facilities are likely to have an adverse effect on the quality of the environment:

(a) To determine whether the proposal is consistent with the National Environmental Policy Act, as implemented by Sections 1.1301–1319 of the Commission's Rules; and

(b) Whether, in light of the evidence adduced pursuant to (a) above, the applicant is qualified to construct and operate as proposed.

[FR Doc. 84-7216 Filed 3-18-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; People Broadcasting, et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Robert H. Langill & Walter L. Varner, Jr. d.b.a. People Broadcasting Co. Yuma, AR.	BPH-811123AB	84-202
B. TFW, Ltd., a limited partnership, Yuma, AR.	BPH-820622AK	84-203

Applicant, city, and State	File No.	MM Docket No.
C. M&M Broadcasting Co., Yuma, AR.	BPH-820622AL	84-204
D. South Yuma Valley Broadcasting Co., Somerton, AR.	BPH-820624BW	84-205
E. John Rodriguez, James Bardy, and D. Andrew Leptich, d.b.a. Somerton Radio Partnership, Yuma AR.	BPH-820624AS	84-206

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been authorized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Main Studio—A.
2. City Coverage—E.
3. (See Appendix)—A.
4. Air Hazard—A, D, E.
5. 307(b)—All.
6. Contingent Comparative—All.
7. Ultimate—All.

3. If there is any non-standarized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, N.W., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

Issue(s)

3. To determine with respect to the following applicant(s) whether, in light of the evidence adduced concerning the deficiency set forth above in paragraph 8 [1], the applicant(s) is financially qualified: A (People)—

[FR Doc. 84-7212 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

[1] Paragraph 8 reads as follows: The material submitted by the applicant(s) below does not demonstrate its financial qualifications. Accordingly, an issue will be specified concerning the following deficiency—Applicant(s): A (People). Deficiency: Balance sheets of principals do not segregate short-term liabilities from long-term obligations or set forth the current portion thereof. Accordingly, current assets are insufficient to cover costs of construction and operation for 3 months without reliance on revenues.

New FM Station; Applications for Consolidated Hearing; Venture Communications, et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city and State	File No.	MM Docket No.
A. J. Michael McCallum d.b.a. Venture Communications, Wickliffe, KY.	BPH-830415AF	84-235
B. WBCE, Inc., Wickliffe, KY.	BPH-830705AD	84-236

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1963. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Main Studio—B.
2. Air Hazard—B.
3. Comparative—A, B.
4. Ultimate—A, B.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7217 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Stations; Applications for Consolidated Hearing; A. Tony Beltran, et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Tony Beltran, Hamilton, TX.	BPH-830325AD	84-207
B. Stephen Nye Barton, Hamilton, TX.	BPH-830502AN	84-208
C. George E. Gunter d.b.a. Hamilton Broadcasting Co., Hamilton, TX.	BPH-830517AI	84-209
D. Roy Neal Randolph, Hamilton, TX.	BPH-830805AE	84-210

2. Pursuant to Section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Main Studio—A.
2. Air Hazard—C.
3. Comparative—A, B, C, D.
4. Ultimate—A, B, C, D.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7207 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Stations; Applications for Consolidated Hearing; Low Broadcasting Corp., et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Low Broadcasting Corp., Lowville, NY.	BPH-820824AR	84-211
B. North Country Broadcasting Co., Lowville, NY.	BPH-830124AL	84-212
C. Lowville Radio, Inc., Lowville, NY.	BPH-830124AN	84-213

Applicant, city, and State	File No.	MM Docket No.
D. Black River Broadcasting Co., Lowville, NY.	BPH-830124AQ	84-214

2. Pursuant to section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardize Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Main Studio—A.
2. Air Hazard—D.
3. Comparative—A, B, C, D.
4. Ultimate—A, B, C, D.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained, by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, NW., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7210 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; Marshall Broadcasting Inc., et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Marshall Broadcasting, Inc., Marshall, MN.	BPH-820921AH	84-199
B. Suzanne M. Douma & Curtis C. Douma d.b.a. Douma Broadcasting Co., Marshall, MN.	BPH-830321AB	84-200
C. Cole Broadcasting, Marshall, MN.	BPH-830321AO	84-201

2. Pursuant to section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Air Hazard—A.
2. Comparative—A, B, C.
3. Ultimate—A, B, C.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, N.W., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7211 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; Mifflintown Broadcasters Association

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and State	File No.	MM Docket No.
A. Mifflintown Broadcasters Association, Mifflintown, PA.	BPH-830214AE	84-242
B. Juniata Broadcasting Co., Mifflintown, PA.	BPH-830714AX	84-243

2. Pursuant to section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Comparative—A, B.
2. Ultimate—A, B.

3. If there is any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO in this proceeding may be obtained by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, N.W., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7208 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

New FM Station; Applications for Consolidated Hearing; the Waterland Group, et al.

1. The Commission has before it the following mutually exclusive applications for a new FM station:

Applicant, city, and state	File No.	MM Docket No.
A. The Waterland Group, Redding, CA.	BPH-820330AN	84-215
B. McCarthy Enterprises, limited partnership Redding, CA.	BPH-820825AJ	84-216
C. Kurt C. Freitag d.b.a. Radiodifusion de Redding Redding, CA.	BPH-820825BH	84-217
D. Kin Shaw Wong and Fay Wong, a general partnership Redding, CA.	BPH-820825BN	84-218

2. Pursuant to section 309(e) of the Communications Act of 1934, as amended, the above applications have been designated for hearing in a consolidated proceeding upon issues whose headings are set forth below. The text of each of these issues has been standardized and is set forth in its entirety in a sample standardized Hearing Designation Order (HDO) which can be found at 48 FR 22428, May 18, 1983. The issue headings shown below correspond to issue headings contained in the referenced sample HDO. The letter shown before each applicant's name, above, is used below to signify whether the issue in question applies to that particular applicant.

Issue Heading and Applicant(s)

1. Comparative—A, B, C, D.
2. Ultimate—A, B, C, D.

3. If there if any non-standardized issue(s) in this proceeding, the full text of the issue and the applicant(s) to which it applies are set forth in an Appendix to this Notice. A copy of the complete HDO is this proceeding may be obtained by written or telephone request, from the Mass Media Bureau's Contact Representative, Room 242, 1919 M Street, N.W., Washington, D.C. 20554. Telephone (202) 632-6334.

W. Jan Gay,

Assistant Chief, Audio Services Division, Mass Media Bureau.

[FR Doc. 84-7209 Filed 3-16-84; 8:45 am]

BILLING CODE 6712-01-M

[MM Docket No. 84-219; File No. 83101 9KF, et al]

Powell Community Television et al.; Hearings

In re applications of Powell Community Television, Milwaukee, Wisconsin; MM Docket No. 84-219, File No. BPCT-831019KF; High Definition Television, Milwaukee, Wisconsin; MM Docket No. 84-220, File No. BPCT-831019KG; Ebony Telecasters, Milwaukee, Wisconsin; MM Docket No. 84-221, File No. BPCT-831019KH; KUSA Brewer's Broadcasting Television, Milwaukee, Wisconsin; MM Docket No. 84-222, File No. BPCT-831019KI; Women in TV Ownership and Management, Milwaukee, Wisconsin; MM Docket No. 84-223, File No. BPCT-831019KJ; Heriberto B. Colon, Milwaukee, Wisconsin; MM Docket No. 84-224, File No. BPCT-831216KI; TV 58, Ltd., Milwaukee, Wisconsin; MM Docket No. 84-225, File No. BPCT-831219KF; George Fritzinger, Milwaukee, Wisconsin; MM Docket No. 84-226, File No. BPCT-831219KH; Enhancement Services Inc., Milwaukee, Wisconsin; MM Docket No. 84-227, File No. BPCT-831219KK; Milwaukee Broadcasting Limited Partnership, Milwaukee, Wisconsin; MM Docket No. 84-228, File No. BPCT-831219KP; Glory Ministries, Milwaukee, Wisconsin; MM Docket No. 84-229, File No. BPCT-831219KT; Zodiac Partnership, Milwaukee, Wisconsin; MM Docket No. 84-230, File No. BPCT-831219KU; For Construction Permit.

Hearing Designation Order

Adopted: February 29, 1984.
Released: March 13, 1984.

By the Chief, Mass Media Bureau.

1. The Commission, by the Chief, Mass Media Bureau, acting pursuant to delegated authority, has before it the above-captioned mutually exclusive applications of Powell Community Television (Powell), High Definition Television (High Definition), Ebony Telecasters (Ebony), KUSA Brewer's Broadcasting Television (KUSA), Women in TV Ownership and Management (WIT), Heriberto B. Colon (Colon), TV 58, Ltd. (TV 58), George Fritzinger (Fritzinger), Enhancement Services, Inc. (Enhancement), Milwaukee Broadcasting Limited Partnership (Milwaukee Broadcasting), Glory Ministries (Glory) and Zodiac Partnership (Zodiac) for a new commercial television station on Channel 58, Milwaukee, Wisconsin.

2. Powell, High Definition, Ebony, KUSA and WIT each proposes to mount its antenna on an existing tower owned by WVTV, Milwaukee, Wisconsin. On December 19, 1983, the Commission received letters, from counsel for the tower owner indicating that the site was not available to the applicants. Included with the letter is an affidavit of Mr. Schuch, General Manager of WVTV, to the effect that none of the five applicants had inquired about the availability of space on the tower and that no representations were made by Gaylord that space would be available. None of the applicants have responded to the letter or submitted evidence that they had assurance of the site when the application was submitted. On February 7, 1984, the Commission received a similar letter from counsel for WVTV stating Milwaukee Broadcasting, who also proposes to use its tower, had also not been given permission to do so.

3. In view of the above, a question is raised as to whether Powell, High Definition, Ebony, KUSA, WIT or Milwaukee Broadcasting had reasonable assurance of its proposed transmitter site. The Commission has held that although an applicant need not have a binding agreement or absolute assurance of a proposed site, an applicant must show that it has obtained reasonable assurance that its proposed site is available. Some indication by the property owner that he is favorably disposed toward making an arrangement is necessary. A mere possibility that the site will be available will not suffice. *William F. Wallace and Anne K. Wallace*, 49 FCC 2d 1424 (Rev. Bd. 1974).

4. The specification of a site is an implied representation that an applicant has obtained reasonable assurance that the site will be available. A failure to inquire as to the availability of a site until after the application is filed is inconsistent with such a representation and, therefore, warrants a character qualifications issue. See *William K. Wallace, supra.* Accordingly, a misrepresentation issue will be specified against the applicants proposing the WVTV tower.

5. A site availability issue will also be specified against Zodiac. Zodiac filed a letter with its application acknowledging that it did not have reasonable assurance of a transmitter site and explaining the events surrounding its efforts to securing a site.[1] Zodiac intended to use the WVTV tower. After discovering that the tower was not available for use, Zodiac tried to secure space on the roof of the Marc Plaza Hotel in Milwaukee. Zodiac believed that it could secure the site and was not notified to the contrary until December 16, 1984. Consequently, Zodiac did not have time to find another site before filing its applications. However, we have received no evidence to date that Zodiac has secured another site.

6. Colon proposes to mount his antenna on an existing tower. We have no record of a tower at the geographical coordinates specified in Colon's application. Colon must also file FAA Form 7460-1 with the Federal Aviation Administration notifying the agency of his proposal. Colon will be given 20 days from the release date of this Order to submit an amendment to the presiding Administrative Law Judge, to correct or verify his transmitter site coordinates and to notify the Commission that FAA Form 7460-1 has been filed.

7. The effective radiated visual power, antenna height above average terrain and other technical data submitted by six of the applicants indicate that there would be a significant difference in the size of the area and population that each proposes to serve.[2] Consequently, for the purpose of comparison, the areas and populations which would be within the predicted 64 dBu (Grade B) contour, together with the availability of other television service of Grade B or greater intensity, will be considered under the standard comparative issues, for the purpose of determining whether a comparative preference should accrue to any of the applicants.

8. TV 58, Inc., proposes to mount on the tower of Station WCGV-TV, Milwaukee, Wisconsin. The geographical coordinates, the overall height of the complete antenna structure

[1] In its letter Zodiac seeks to have an issue added against its competitors to determine what role its competitors had in influencing the owner of Zodiac's proposed transmitter site to change its mind as to the availability of the site to Zodiac. This request is in essence an attempt to specify issues against a competitor prior to designation of mutually exclusive applications for hearing. Such requests are no longer permitted. Zodiac may submit its request as a petition to enlarge issues to the presiding Administrative Law Judge after designation. *Revised Procedures For The Processing of Contested Broadcast Applications*, 72 FCC 2d 202 (1979).

[2] Powell, High Definition, Ebony, KUSA and WIT have not submitted the population within its predicted Grade B contour as required by Section V-C, Item 10, FCC Form 301. Each will be required to submit the information to the presiding Administrative Law Judge within 20 days after this Order is released.

above ground in Section V–C, Item 6, FCC Form 301, and the overall height above mean sea level of the antenna structure specified by TV 58 do not agree with the corresponding data that the Commission has on file for the Station WCGV-TV tower. TV 58 will be given 20 days from the release date of this Order to submit an amendment to the presiding Administrative Law Judge, correcting the discrepancies.

9. Enhancement also proposes to mount on the WCGV-TV tower. The overall height above mean sea level of the complete antenna structure specified by Enhancement does not agree with the corresponding data we have on file for Station WCGV-TV. Enhancement will be given 20 days from the release of this order to submit an amendment to the presiding Administrative Law Judge correcting the discrepancy.

10. No determination has been made that the tower heights and locations proposed by Colon, TV 58, (only if TV 58 proposes to increase the height of the WCGW-TV tower) and Fritzinger would not constitute a hazard to air navigation. Accordingly, an appropriate issue will be specified.

11. Each of the applicants, except Colon and Fritzinger, proposes to operate from a site located within 250 miles of the Canadian border with maximum visual effective radiated power (ERP) of more than 1000 kilowatts. The proposals pose no interference threat to United States television stations; however, they contravene an agreement between the United States and Canada which limits the maximum visual ERP of United States television stations located within 250 miles of Canada to 1000 kilowatts. *Agreement Effectuated by Exchange of Notes*, T.I.A.S. 2594 (1952). Accordingly, in the event of a grant of any application, except Colon's or Fritzinger's, the construction permit shall be appropriately conditioned.

12. TV 58's proposed antenna is to be mounted on a tower that is located 1.60 miles from the AM directional towers proposed by El Sol Broadcasting, BP–810225AC (1030 kHz, Milwaukee, Wisconsin). Enhancement's, Glory's and Milwaukee Broadcasting's proposed antennas will each be mounted on a tower that is located 1.53 miles from the same proposed AM tower. In the event that TV 58 or Glory is the successful applicant in this proceeding, and in the event that the facilities proposed by the AM station are constructed and operating at the time that TV 58, Enhancement, Milwaukee Broadcasting or Glory is ready to commence construction of its facilities, TV 58's, Enhancement's, Milwaukee Broadcasting's or Glory's construction permit will be conditioned to ensure that the AM station's radiation pattern is not adversely affected by the construction of the proposed television station.

13. Section 73.685(f) of the Commission's Rules requires an applicant proposing to use a directional antenna to include a tabulation of relative field pattern, oriented so that 0° corresponds to True North and tabulated at least every 10° plus any minima or maxima. Colon, TV 58, Glory and Zodiac [3] have not supplied this data. Accordingly, the applicant will be required to submit an amendment with the appropriate information to the presiding Administrative Law Judge with a copy to the TV Branch, Mass Media Bureau, within 20 days after this Order is released.

14. Except as indicated by the issues specified below, the applicants are qualified to construct and operate as proposed. Since the applications are mutually exclusive, the Commission is unable to make the statutory finding that their grant will serve the public interest, convenience, and necessity. Therefore, the applications must be designated for hearing in a consolidated proceeding on the issues specified below.

15. Accordingly, it is ordered, That pursuant to Section 309(e) of the Communication Act of 1934, as amended, the applications are designated for hearing in a consolidated proceeding, to be held before an Administrative Law Judge at a time and place to be specified in a subsequent Order, upon the following issues:

1. To determine with respect to Powell Community Television, High Definition Television, Ebony Telecasters, KUSA Brewer's Broadcasting Television, Women in TV Ownership and Management and Milwaukee Broadcasting Limited Partnership:

(a) Whether each applicant had reasonable assurance of the availability of its proposed transmitter site when the application was filed.

(b) Whether each applicant made a misrepresentation to the Commission by proposing a site without having made adequate inquiries as to its availability, and, if so, the effect upon that applicant's comparative or basic qualifications.

(c) Whether each applicant has a reasonable assurance that a transmitter site is available.

2. To determine, with respect to Zodiac Partnership, whether the applicant has reasonable assurance that a transmitter site is available.

3. To determine, with respect to Heriberto B. Colon, TV 58, Ltd. and George Fritzinger, whether there is a reasonable possibility that the tower height and location proposed by each would constitute a hazard to air navigation.

4. To determine which of the proposals would, on a comparative basis, best serve the public interest.

5. To determine, in light of the evidence adduced pursuant to the foregoing issues, which of the applications should be granted.

16. It is further ordered, That the Federal Aviation Administration is made a party respondent to this proceeding with respect to issue 3.

17. It is further ordered, That, Powell Community Television, High Definition Television, Ebony Telecasters, KUSA Brewer's Broadcasting Television and Women in TV Ownership and Management shall each submit the population within its predicted Grade B contour to the presiding Administrative Law Judge, within 20 days after this Order is released.

18. It is further ordered, That Heriberto B. Colon shall submit an amendment, to the presiding Administrative Law Judge, to correct or verify its proposed transmitter site and to notify the Commission that he has filed FAA Form 7460–1, within 20 days after this Order is released.

19. It is further ordered, That, TV 58, Ltd. shall submit an amendment to the presiding Administrative Law Judge, to correct or verify the geographical coordinates of its proposed transmitter site, the overall height above ground of the antenna in Section V–C, Item 6, FCC Form 301, and the overall height above mean sea level of its antenna structure, within 20 days after this Order is released.

20. It is further ordered, That, Enhancement Services, Inc. shall, within 20 days after this Order is released, submit an amendment to the presiding Administrative Law Judge, correcting or verifying the overall height above mean sea level of its proposed antenna structure.

21. It is further ordered, That, in the event of a grant of any application, except Heriberto B. Colon's or George Fritzinger's, the construction permit shall be conditioned as follows: Subject to the condition that operation with effective radiated power in excess of 1000 kW is subject to the consent of Canada.

[3] Zodiac's tabulation is not consistent with the horizontal plane pattern as plotted. Accordingly, Zodiac must submit a new tabulation or plot for the horizontal plane.

22. It is further ordered, That Heriberto B. Colon, TV 58, Ltd., Glory Ministries and Zodiac Partnership shall submit an amendment providing the information required by Section 73.685(f) of the Commission's Rules, to the presiding Administrative Law Judge and a copy to TV Branch, Mass Media Bureau, within 20 days after the release date of this Order.

23. It is further ordered, That, in the event that either TV 58, Ltd., Enhancement Services, Inc., Milwaukee Broadcasting Limited Partnership or Glory Ministries, is granted a construction permit and in the event that the AM facilities proposed in the pending construction permit application BP–810225AC (1030 kHz, Milwaukee, Wisconsin) begins operating prior to the time that the TV 58, Ltd., Enhancement Services, Inc., Milwaukee Broadcasting Limited Partnership or Glory Ministries commences construction of its facilities, the following condition shall apply:

Prior to construction of the tower authorized herein, permittee shall notify the AM station so that, if necessary, the AM station may determine operating power by the indirect method and request temporary authority from the Commission in Washington, D.C. to operate with parameters at variance in order to maintain monitoring point field strengths within authorized limits. Permittee shall be responsible for the installation and continued maintenance of detuning apparatus necessary to prevent adverse affects upon the radiation pattern of the AM station. Both prior to construction of the tower and subsequent to the installation of all appurtenances thereon, a partial proof of performance, as defined by Section 73.154(a) of the Commission's Rules, shall be conducted to establish that the AM array has not been adversely affected and, prior to or simultaneous with the filing of the application for license to cover this permit, the results submitted to the Commission.

24. It is further ordered, That Zodiac Partnership's letter of December 19, 1983, to the extent that it seeks to add issues against its competitors, is dismissed.

25. It is further ordered, That, to avail themselves of the opportunity to be heard, the applicants herein shall, pursuant to Section 1.221(c) of the Commission's Rules, in person or by attorney, within 20 days of the mailing of this Order, file with the Commission in triplicate, a written appearance stating an intention to appear on the date fixed for the hearing and to present evidence on the issues specified in this Order.

26. It is further ordered, That the applicants herein shall, pursuant to Section 311(a)(2) of the Communications Act of 1934, as amended, and Section 73.3594 of the Commission's Rules, give notice of the hearing within the time and in the manner prescribed in such Rule, and shall advise the Commission of the publication of such notice as required by Section 73.3594(g) of the Rules.

Federal Communications Commission.

Roy J. Stewart,

Chief, Video Services Division, Mass Media Bureau.

[FR Doc. 84–7206 Filed 3–16–84; 8:45 am]

BILLING CODE 6712–01–M

FEDERAL EMERGENCY MANAGEMENT AGENCY

[FEMA–697–DR]

Idaho; Amendment To Notice of Major-Disaster Declaration

AGENCY: Federal Emergency Management Agency.

ACTION: Notice.

SUMMARY: This notice amends the Notice of a major disaster for the State of Idaho (FEMA–697–DR), dated February 16, 1984, and related determinations.

DATED: March 8, 1984.

FOR FURTHER INFORMATION CONTACT: Sewall H.E. Johnson, Disaster Assistance Programs, Federal Emergency Management Agency, Washington, D.C. 20472, (202) 287–0501.

Notice: The notice of a major disaster for the State of Idaho dated February 16, 1984, is hereby amended to include the following area among those areas determined to have been adversely affected by the catastrophe declared a major disaster by the President in his declaration of February 16, 1984:

Lemhi County for Public Assistance.

(Catalog of Federal Domestic Assistance No. 83.516, Disaster Assistance. Billing Code 6718–02)

Dave McLoughlin,

Acting Associate Director, State and Local Programs and Support, Federal Emergency Management Agency.

[FR Doc. 84–7265 Filed 3–16–84; 8:45 am]

BILLING CODE 6718–01–M

FEDERAL MARITIME COMMISSION

Termination of Agreement No. T–3918

Agreement No.: T–3918.

Title: Port Everglades Authority and Sea-Land Service, Inc.

Parties: Port Everglades Authority, Sea-Land Service, Inc.

Synopsis: The above referenced agreement has been terminated by Agreement No. T–4160 which became effective on February 6, 1984.

Filing party: Don S. Harvey, Director of Administration, Port Everglades Authority, Post Office Box 13136, Fort Lauderdale, Florida 33316.

Dated: March 14, 1984.

By Order of the Federal Maritime Commission.

Francis C. Hurney,

Secretary.

[FR Doc. 84–7260 Filed 3–16–84; 8:45 am]

BILLING CODE 6730–01–M

FEDERAL RESERVE SYSTEM

Central Bancorporation, Inc., et al.; Formation of, Acquisition by, and Mergers of Bank Holding Companies; and Acquisitions of Nonbanking Companies

The company listed in this notice has applied under § 225.14 of the Board's Regulation Y (49 FR 794) for the Board's approval under section 3 of the Bank Holding Company Act (12 U.S.C. 1842) to become a bank holding company or to acquire voting securities of a bank or bank holding company. The listed company has also applied under § 225.23(a)(2) of Regulation Y (49 FR 794) for the Board's approval under section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. 1843(c)(8)) and § 225.21(a) of Regulation Y (49 FR 794) to acquire or control voting securities or assets of a company engaged in a nonbanking activity that is listed in § 225.25 of Regulation Y as closely related to banking and permissible for bank holding companies, or to engage in such an activity. Unless otherwise noted, these activities will be conducted throughout the United States.

The application is available for immediate inspection at the Federal Reserve Bank indicated. Once the application has been accepted for processing, it will also be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing on the question whether consummation of the proposal can "reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interests, or unsound banking practices." Any request for a

hearing on this question must be accompanied by a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of the proposal.

Comments regarding the application must be received at the Reserve Bank indicated or the offices of the Board of Governors not later than April 9, 1984.

A. **Federal Reserve Bank of Kansas City** (Thomas M. Hoenig, Vice President) 925 Grand Avenue, Kansas City, Missouri 64198:

1. *Central Bancorportion, Inc., Central Colorado Company,* and *C.C.B., Inc.,* all of Denver, Colorado; to acquire 100 percent of the voting shares of Central Bank of East Aurora, N.A., Aurora, Colorado (In Organization). Applicants have also applied to engage *de novo* in the sale of credit-related life insurance through an existing subsidiary, Central Bancorp Life Insurance Company, Denver, Colorado, at the new office of Central Bank of East Aurora, N.A., Aurora, Colorado; serving Arapahoe County, Colorado.

Board of Governors of the Federal Reserve System, March 13, 1984.

William W. Wiles,

Secretary of the Board.

[FR Doc. 84-7162 Filed 3-16-84; 8:45 am]

BILLING CODE 6210-01-M

Formations of; Acquisitions by; and Mergers of Bank Holding Companies; First and Ocean Bancorp, et al.

The companies listed in this notice have applied for the Board's approval under section 3 of the Bank Holding Company Act (12 U.S.C. 1842) and § 225.14 of the Board's Regulation Y (49 FR 794) to become a holding company or to acquire a bank or bank holding company. The factors that are considered in acting on the applications are set forth in section 3(c) of the Act (12 U.S.C. 1842(c)).

Each application is available for immediate inspection at the Federal Reserve Bank indicated. Once the application has been accepted for processing, it will also be available for inspection at the offices of the Board of Govenors. Interested persons may express their views in writing to the Reserve Bank or to the offices of the Board of Governors. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Unless otherwise noted, comments regarding each of these applications must be received not later than April 6, 1984.

A. **Federal Reserve Bank of Boston** (Richard E. Randall, Vice President) 600 Atlanta Avenue, Boston, Massachusetts 02106:

1. *First and Ocean Bancorp,* Newburyport, Massachusetts; to become a bank holding company by acquiring 100 percent of the voting shares of First and Ocean National Bank of Newburyport, Newburyport, Massachusetts.

2. *Washington, Trust Bancorp, Inc.,* Westerly, Rhode Island; to become a bank holding company by acquiring 100 percent of the voting shares of The Washington Trust Company of Westerly, Westerly, Rhode Island.

B. **Federal Reserve Bank of Cleveland** (Lee S. Adams, Vice President) 1455 East Sixth Street, Cleveland, Ohio 44101:

1. *Muskingum Valley Bancshares, Inc.,* Beverly, Ohio; to become a bank holding company by acquiring 100 percent of the voting shares of The Citizens Bank Company, Beverly, Ohio.

C. **Federal Reserve Bank of Richmond** (Lloyd W. Bostian, Jr., Vice President) 701 East Byrd Street, Richmond, Virginia 23261:

1. *First Carolina Bancshares Corporation,* Darlington, South Carolina; to become a bank holding company by acquiring 80 percent of the voting shares of Carolina Bank & Trust Company, Lamar, South Carolina.

D. **Federal Reserve Bank of Atlanta** (Robert E. Heck, Vice President) 104 Marietta Street, N.W., Atlanta, Georgia 30303:

1. *Bankshares of Georgia, Inc.,* Montezuma, Georgia; to become a bank holding company by acquiring 100 percent of the voting shares of The Bank of Macon County, Montezuma, Georgia.

2. *First Acadiana Corporation,* Eunice, Louisiana; to become a bank holding company by acquiring at least 80 percent of the voting shares of Acadiana Bank, Eunice, Louisiana.

E. **Federal Reserve Bank of Minneapolis** (Bruce J. Hedblom Vice President) 250 Marquette Avenue, Minneapolis, Minnesota 55480:

1. *Metro-West Financial Corporation,* Eden Prairie, Minnesota; to become a bank holding company by acquiring 80 percent of the voting shares of First State Bank of Eden Prairie, Eden Prairie, Minnesota.

F. **Federal Reserve Bank of Dallas** (Anthony J. Montelaro, Vice President) 400 South Akard Street, Dallas, Texas 75222:

1. *Bee Cave Holding Company,* Fort Worth, Texas; to become a bank holding company by acquiring 99.3 percent of the voting shares of Westlake National Bank, Austin, Texas.

2. *Moran National Bancshares, Inc.,* Moran, Texas; to become a bank holding company by acquiring 80 percent of the voting shares of The Moran National Bank, Moran, Texas.

3. *Texas American Bancshares, Inc.,* Fort Worth, Texas; to acquire 100 percent of the voting shares of Texas Bank, Grand Prairie, Texas.

4. *Texas American Bancshares, Inc.,* Fort Worth, Texas; to acquire 100 percent of the voting shares of Westlake Bancshares, Inc., Austin, Texas, and thereby indirectly acquire Westlake National Bank, Austin, Texas.

G. **Federal Reserve Bank of San Francisco** (Harry W. Green, Vice President) 101 Market Street, San Francisco, California 94105:

1. *First Pacific Financial Corporation,* Bremerton, Washington, to become a bank holding company by acquiring 80 percent of the voting shares of National Bank of Bremerton, Bremerton, Washington.

Board of Governors of the Federal Reserve System, March 13, 1984.

William W. Wiles,

Secretary of the Board.

[FR Doc. 84-7164 Filed 3-16-84; 8:45 am]

BILLING CODE 6210-01-M

Old Stone Corporation; Acquisition of Company Engaged in Permissible Nonbanking Activities

The organization listed in this notice has applied under § 225.23 (a)(2) or (f) of the Board's Regulation Y (49 FR 794) for the Board's approval under section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. 1843(c)(8) and § 225.21(a) of Regulation Y (49 FR 794) to acquire or control voting securities or assets of a company engaged in a nonbanking activity that is listed in § 225.25 of Regulation Y as closely related to banking and permissible for bank holding companies. Unless otherwise noted, such activities will be conducted throughout the United States.

The application is available for immediate inspection at the Federal Reserve Bank. Once the application has been accepted for processing, it will also be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing on the question whether consummation of the proposal can

"reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interests, or unsound banking practices." Any request for a hearing on this question must be accompanied by a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of the proposal.

Comments regarding the application must be received at the Reserve Bank or the offices of the Board of Governors not later than April 5, 1984.

A. **Federal Reserve Bank of Boston** (Richard E. Randall, Vice President) 600 Atlantic Avenue, Boston, Massachusetts 02106:

1. *Old Stone Corporation*, Providence, Rhode Island; to acquire First Federal Savings and Loan Association of Catawba County, Conover, North Carolina, and thereby engage in those activities currently permissible for federal savings and loan associations under the Home Owner's Loan Act. The association covers Catawba's three existing offices in Conover, Maiden, and Catawba, North Carolina.

Board of Governors of the Federal Reserve System, March 13, 1984.

William W. Wiles,

Secretary of the Board.

[FR Doc. 84-7165 Filed 3-16-84; 8:45 am]

BILLING CODE 6210-01-M

Colorado Springs Banking Corporation, et al.; Applications to Engage de Novo in Permissible Nonbanking Activities

The companies listed in this notice have filed an application under § 225.23(a)(1) of the Board's Regulation Y (49 FR 794) for the Board's approval under section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. 1843(c)(8)) and § 225.21(a) of Regulation Y (49 FR 794) to commence or to engage *de novo*, either directly or through a subsidiary, in a nonbanking activity that is listed in § 225.25 of Regulation Y as closely related to banking and permissible for bank holding companies. Unless otherwise noted, such activities will be conducted throughout the United States.

Each application is available for immediate inspection at the Federal Reserve Bank indicated. Once the application has been accepted for processing, it will also be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing on the question whether consummation of the proposal can "reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interests, or unsound banking practices." Any request for a hearing on this question must be accompanied by a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of the proposal.

Unless otherwise noted, comments regarding the applications must be received at the Reserve Bank indicated or the offices of the Board of Governors not later than April 6, 1984.

A. **Federal Reserve Bank of Kansas City** (Thomas M. Hoenig, Vice President) 925 Grand Avenue, Kansas City, Missouri 64198:

1. *Colorado Springs Banking Corporation*, Colorado Springs, Colorado; to engage *de novo* through its subsidiary, First Mortgage and Investment Company, in all forms of consumer and commercial finance activities, including: originating, making, acquiring, and servicing of conventional, VA, and FHA construction and permanent loans secured by first or second mortgages or deeds of trust on 1-4 unit family residential properties; originating, making, acquiring, servicing, and arranging for construction and permanent loans for commercial income property including, where applicable, arranging joint ventures and syndications; discounting retail and installment notes or contracts; and making consumer and commercial loans secured by the borrower's inventory, accounts receivable, personal property, or other assets; serving the state of Colorado.

B. **Federal Reserve Bank of Dallas** (Anthony J. Montelaro, Vice President) 400 South Akard Street, Dallas, Texas 75222:

2. *Independent Bankers Financial Corporation*, Dallas, Texas; to engage *de novo* through its subsidiary, Independent Brokerage Corporation of America, Inc., in securities brokerage activities by buying and selling securities solely as agent for the account of others, without providing securities underwriting, investment advice, or research services; to engage in securities credit lending pursuant to the Board's Regulation T; and to engage in activities incidental to securities brokerage activities, such as offering custodial accounts, individual retirement accounts, and cash management services.

Board of Governors of the Federal Reserve System, March 13, 1984.

William W. Wiles,

Secretary of the Board.

[FR Doc. 84-7163 Filed 3-16-84; 8:45 am]

BILLING CODE 6210-01-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control

Ethylene Oxide Mortality Study Diesel Exhaust/Coal Dust Toxicology Studies, Occupational Incidence of Stress Disorders; Open Meetings

The following meetings will be convened by the National Institute for Occupational Safety and Health (NIOSH) of the centers for Disease Control (CDC) and will be open to the public for observation and participation, limited only by the space available:

Ethylene Oxide Mortality Study

Date: March 28, 1984.

Time: 9:30 a.m. to 4:00 p.m.

Place: Rooms 503A and 529A, Hubert Humphrey Building, 200 Independence Avenue, SW., Washington, D.C. 20201.

Purpose: To discuss the protocol for an epidemiologic mortality study of workers exposed to ethylene oxide.

Additional Information May Be Obtained From

Kyle Steenland, Ph.D., or Leslie Strayner, Division of Surveillance, Hazard Evaluations and Field Studies, NIOSH, CDC, 4676 Columbia Parkway, Cincinnati, Ohio 45226, Telephones: FTS-684-4411 or 684-4481; Commercial: 513/684-4411 or 684-4481

Diesel Exhaust/Coal Dust Toxicology Studies

Date: March 29, 1984.

Time: 8:30 a.m. to 5:00 p.m.

Place: Auditorium, Robert A. Taft Laboratories, 4676 Columbia Parkway, Cincinnati, Ohio 45226.

Purpose: To review findings of a long-term inhalation toxicology, study of diesel exhaust particulate and coal dust, separately and combined.

Additional Information May be Obtained From

Trent R. Lewis, Ph.D., Division of Biomedical and Behavioral Science, NIOSH, CDC, 4676 Columbia Parkway, Cincinnati, Ohio 45226.

Telephones: FTS: 684–8392; Commercial: 513/684–8392

Occupational Incidence of Stress Disorders

Date: April 13, 1984.
Time: 1:00 p.m. to 4:00 p.m.
Place: Room B–38, Robert A. Taft Laboratories, 4676 Columbia Parkway, Cincinnati, Ohio 45226.
Purpose: To review and discuss methodologies for comparing occupations according to incidence of stress-related disabilities.

Additional Information May Be Obtained From

Lawrence R. Murphy, Ph.D., Division of Biomedical and Behavioral Science, NIOSH, CDC, 4676 Columbia Parkway, Cincinnati, Ohio 45226, Telephones: FTS: 684–8291; Commercial: 513/684–8291

Viewpoints and suggestions from industry, organized labor, academia, other government agencies, and the public are invited.

Dated: March 9, 1984.

James O. Mason,

Director, Centers for Disease Control.

[FR Doc. 84–7318 Filed 3–16–84; 8:45 am]

BILLING CODE 4160–19–M

Health Care Financing Administration

Medicaid Program; Hearing; Reconsideration of Disapproval of a California State Plan Amendment

AGENCY: Health Care Financing Administration (HCFA), HHS.

ACTION: Notice of hearing.

SUMMARY: This notice announces an administrative hearing May 8, 1984, in San Francisco, California, to on reconsider our decision to disapprove California State Plan Amendment 83–14.

Closing date: Requests to participate in the hearing as a party must be received by April 3, 1984.

FOR FURTHER INFORMATION CONTACT: Docket Clerk, Hearings Staff, Bureau of Eligibility, Reimbursement and Coverage, 365 East High Rise, 6325 Security Boulevard, Baltimore, Maryland 21207, Telephone: (301) 594–8261.

SUPPLEMENTARY INFORMATION: This notice announces an administrative hearing to reconsider our decision to disapprove a California State Plan Amendment.

Section 1116 of the Social Security Act and 45 CFR Parts 201 and 213 establish Department procedures that provide an administrative hearing for reconsideration of a disapproval of a State plan or plan amendment. HCFA is required to publish a copy of the notice to a State Medicaid Agency that informs the agency of the time and place of the hearing and the issues to be considered. (If we subsequently notify the agency of additional issues which will be considered at the hearing, we will also publish that notice.)

Any individual or group that wants to participate in the hearing as a party must petition the Hearing Officer within 15 days after publication of this notice, in accordance with the requirements contained in 45 CFR 213.15(b)(2). Any interested person or organization that wants to participate as amicus curiae must petition the Hearing Officer before the hearing begins, in accordance with the requirements contained in 45 CFR 213.15(c)(1).

If the hearing is later rescheduled, the Hearing Officer will notify all participants.

The issue in this matter is whether California's proposal to revise the Medically Needy Income Level (MNIL) for determining Medicaid eligibility for a family of two adults violates section 1903(f)(1)(B), 1902(a)(4) and 1902(a)(19) of the Social Security Act and Federal regulations at 42 CFR 435.1007.

Section 1903(f)(1)(B) of the Social Security Act and implementing Federal regulations at 42 CFR 435.1007 provide that Federal Financial Participation (FFP) in expenditures for services is only available where the income (after deduction of incurred medical expenses) for a two adult family does not exceed 133⅓ percent of the highest amount ordinarily paid to a two person family (without income or resources) under the State's Aid to Families with Dependent Children (AFDC) program. California State Plan Amendment No. 83–14 proposed to establish a MNIL for two adults at 133⅓ percent of the State's AFDC payment level for a family of three.

Although the 133⅓ limit under section 1903(f)(1)(B) of the act is not strictly speaking a State plan requirement, the statute provides that FFP is not available for medical assistance to persons whose income exceeds that limit.

By setting the MNIL for a family of two adults at 133⅓ percent of the AFDC level for a family of three, California could provide medical assistance to individuals with income in excess of the limitation. Therefore, HCFA determined that the proposed State plan amendment would not be consistent with the "proper and efficient operation of the plan" and would thus violate section 1902(a)(4) of the Act. In addition HCFA has determined California's proposed plan violates section 1902(a)(19) of the Act which requires a plan to be "consistent with simplicity of administration."

The notice to California announcing an administrative hearing to reconsider our disapproval of its State plan amendment reads as follows:

Mr. Peter Rank,
Director, Department of Health Services, 714/744 P Street, Room 1601, Sacramento, Calif.

Dear Mr. Rank: This is to advise you that your request for reconsideration of the decision to disapprove California State Plan Amendment 83–14 was received on February 16, 1984. You have requested a reconsideration of whether this plan amendment, which would revise the Medically Needy Income Level for determining Medicaid eligibility for a family of two adults, conforms to the requirements for approval under the Social Security Act and pertinent Federal requirements.

I am scheduling a hearing on your request to be held on May 8, 1984, at 10 a.m., in Room 26A, 100 Van Ness Avenue, San Francisco, California. If this date is not acceptable, we would be glad to set another date that is mutually agreeable to the parties.

I am designating Mr. Lawrence Ageloff as the presiding official. If these arrangements present any problems, please contact the Docket Clerk. In order to facilitate any communication which may be necessary between the parties to the hearing, please notify the Docket Clerk of the names of the individuals who will represent the State at the hearing. The Docket Clerk can be reached at (301) 594–8261.

Sincerely yours,

Carolyne K. Davis, Ph.D.

(Section 1116 of the Social Security Act (42 U.S.C. 1316))

(Catalog of Federal Domestic Assistance Program No. 13.714, Medical Assistance Program)

Dated: March 13, 1984.

Carolyne K. Davis,

Administrator, Health Care Financing Administration.

[FR Doc. 84–7284 Filed 3–16–84; 8:45 am]

BILLING CODE 4120–03–M

National Institutes of Health

Meetings for the Review of Contract Proposals

Pursuant to Public Law 92–463, notice is hereby given for meetings of several committees of the National Cancer Institute.

These meetings will be open to the public to discuss administrative details or other issues relating to committee business as indicated in the notice. Attendance by the public will be limited to space available.

These meetings will be closed to the public as indicated below in accordance with the provisions set forth in Sections 552b(c)(4) and 552b(c)(6), Title 5, U.S. Code and Section 10(d) of Pub. L. 92–463,

for the review, discussion and evaluation of individual contract proposals. These proposals and the discussions could reveal confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the proposals, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Mrs. Winifred Lumsden, Committee Management Officer, National Cancer Institute, Building 31, Room 10A06, National Institutes of Health, Bethesda, Maryland 20205 (301/496–5708) will furnish summaries of meetings and rosters of committee members upon request. Other information pertaining to the meetings can be obtained from the Executive Secretary indicated.

Name of Committee: Cancer Resources and Repositories Contracts Review Committee.

Dates: April 24–25, 1984.

Place: National Institutes of Health, Building 31C, Conference Room 8, 9000 Rockville Pike, Bethesda, MD 20205.

Times: Open: April 24, 9:00 a.m.–9:30 a.m.

Agenda: A review of administrative details.

Closed: April 24, 9:30 a.m.—recess; April 25, 8:30 a.m.—adjournment

Closure Reason: To review contract proposals.

Executive Secretary: Dr. Margaret E. Holmes, Westwood Building, Room 805, National Institutes of Health, Bethesda, MD 20205. Phone: 301/496–7421.

Name of Committee: Developmental Therapeutics Contracts Review Committee.

Dates: April 6, 1984.

Place: National Institutes of Health, Building 31C, Conference Room 3, 9000 Rockville Pike, Bethesda, MD 20205.

Times: Open: April 6, 9:00 a.m.–9:30 a.m.

Agenda: A review of administrative details.

Closed: April 6, 9:30 a.m.—adjournment.

Closure Reason: To review contract proposals.

Executive Secretary: Dr. Kendall G. Powers, Westwood Building, Room 805, National Institutes of Health, Bethesda, MD 20205. Phone: 301/496–7575.

Dated: March 5, 1984.

Betty J. Beveridge,

Committee Management Officer, NIH.

[FR Doc. 84–7223 Filed 3–14–84; 2:24 pm]

BILLING CODE 4140–01–M

Meeting of NIDR Special Grants Review Committee

Pursuant to Pub. L. 92–463, notice is hereby given of the meeting of the National Institute of Dental Research Special Grants Review Committee, April 4–5, 1984, in Conference Room 7, Building 31–C, National Institutes of Health, Bethesda, Maryland. The meeting will be open to the public from 9:00 a.m. to 9:30 a.m. April 4 for general discussions. Attendance by the public is limited to space available.

In accordance with provisions set forth in sections 552b(c)(4) and 552b(c)(6), Title 5, U.S. Code and Section 10(d) of Pub. L. 92–463, the meeting will be closed to the public from 9:30 a.m. April 4 to adjournment April 5 for the review, discussion and evaluation of individual grant applications. These applications and the discussions could reveal confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Dr. H. George Hausch, Executive Secretary, NIDR Special Grants Review Committee, National Institute of Dental Research, National Institutes of Health, Westwood Building, Room 507, Bethesda, MD 20205, (telephone 301–496–7658) will provide summaries of meeting, rosters of committee members, and substantive program information.

(Catalog of Federal Domesitc Assistance Programs Nos. 13.840-Caries Research, 13.841-Periodontal Diseases Research, 13.842-Craniofacial Anomalies Research, 13.843-Restorative Materials Research, 13.844-Pain Control and Behavioral Studies, 13.845-Dental Research Institutes, 13.878-Soft Tissue Stomatology and Nutrition Research, National Institutes of Health)

Dated: March 5, 1984.

Betty J. Beveridge,

NIH Committee Management Officer.

[FR Doc. 84–7224 Filed 3–14–84; 2:24 pm]

BILLING CODE 4140–01–M

Meetings of the National Heart, Lung, and Blood Advisory Council and Its Manpower Subcommittee and Research Subcommittee

Pursuant to Pub. L. 92–463, notice is hereby given of the meeting of the National Heart, Lung, and Blood Advisory Council, National Heart, Lung, and Blood Institute, May 17–18, 1984, National Institutes of Health, 9000 Rockville Pike, Building 31, Conference Room 10, Bethesda, Maryland 20205. In addition, the Manpower Subcommittee and the Research Subcommittee of the above Council will meet on May 16, 1984, at 8:00 p.m. in Building 31, Conference Rooms 9 and 10, respectively.

The Council meeting will be open to the public on May 17 from 9:00 a.m. to approximately 3:00 p.m. for discussion of program policies and issues. Attendance by the public is limited to space available.

In accordance with the provisions set forth in Sections 552b(c)(4) and 552b(c)(6), Title 5, U.S. Code, and Section 10(d) of Pub. L. 92–463, the Council meeting will be closed to the public from approximately 3:00 p.m. on May 17 to adjournment on May 18 for the review, discussion, and evaluation of individual grant applications. The meetings of the Manpower Subcommittee and the Research Subcommittee of the above Council on May 16 will be closed from 8:00 p.m. to adjournment for the review, discussion, and evaluation of individual grant applications.

These applications and the discussions could reveal confidential trade secrets or information about commercial property such as patentable material, and personal information concerning individuals associated with the applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Ms. Terry Bellicha, Chief, Public Inquires Reports Branch, National Heart, Lung, and Blood Institute, Building 31, Room 4A21, National Institutes of Health, Bethesda, Maryland 20205, phone (301) 496–4236, will provide summaries of the meetings and rosters of the Council members.

Ms. Anne M. Heasty, Executive Secretary of the Council, Westwood Building, Room 7A–15, National Institutes of Health, Bethesda, Maryland 20205, phone (301) 496–7548, will furnish substantive program information.

(Catalog of Federal Domestic Assistance Program Nos. 13.837, Heart and Vascular Diseases Research; 13.838, Lung Diseases Research; and 13.839, Blood Diseases and Resources Research, National Institutes of Health)

Dated: March 5, 1984.

Betty J. Beveridge,

NIH Committee Management Officer.

[FR Doc. 84–7225 Filed 3–14–84; 2:24 pm]

BILLING CODE 4140–01–M

Public Health Service

Food and Drug Administration; Statement of Organization, Functions, and Delegations of Authority

Part H, Chapter HF (Food and Drug Administration) of the Statement of Organization, Functions, and Delegations of Authority for the Department of Health and Human Services (35 FR 3685, February 25, 1970, as amended most recently in pertinent parts at 48 FR 54128, November 30, 1983) is amended to reflect an organizational title change in the Food and Drug Administration (FDA).

The change retitles the National Center for Drugs and Biologics and the

National Center for Devices and Radiological Health to the Center for Drugs and Biologics and the Center for Devices and Radiological Health; the Bureau of Veterinary Medicine to the Center for Veterinary Medicine; and the Bureau of Foods to the Center for Food Safety and Applied Nutrition. These new organizational titles will more accurately and appropriately reflect the scope of activities for which the National Centers/Bureaus are responsible.

Section HF-B, Organization and Functions is amended as follows:

1. Delete paragraph (n), *National Center for Drugs and Biologics (HFN).*

2. Insert new paragraph (n), *Center for Drugs and Biologics (HFN).*

(n) *Center for Drugs and Biologics (HFN).* Develops FDA policy with regard to the safety, effectiveness, and labeling of all drugs and biological products for human use.

Plans and conducts research related to the development, manufacture, testing, and use of both new and previously approved biological products to develop a scientific base for establishing standards designed to insure the continued safety, purity, potency, and effectiveness of biological products.

Inspects manufacturers' facilities for compliance with standards, tests products submitted for release, establishes written and physical standards, and approves licensing of manufacturers to produce biological products.

Reviews and evaluates new drug applications (NDA's) and notices of claimed investigational exemption for new drugs (IND's).

Develops and implements standards for the safety and effectiveness of all over-the-counter (OTC) drugs.

Monitors the quality of marketed drugs and biological products through product testing, surveillance, and compliance programs.

Develops and promulgates guidelines on Current Good Manufacturing Practices for use by the drug and biological product industries.

Develops and disseminates information and educational material dealing with drugs and biological products to the medical community and the public, in coordination with the Office of the Commissioner.

Conducts research and develops scientific standards on the composition, quality, safety, and effectiveness of human drugs.

Collects and evaluates information on the effects and use trends of marketed drugs and biological products.

Section HF-B, Organization and Functions is amended as follows:

1. Delete paragraph (o), *National Center for Devices and Radiological Health* (HFW).

2. Insert new paragraph (o), *Center for Devices and Radiological Health (HFW).*

(o) *Center for Devices and Radiological Health (HFW).* Develops and carries out a national program designed to control unnecessary exposures of humans to, and assure the safe and efficacious use of, ionizing and nonionizing radiation-emitting electronic products.

Develops and carries out a national program to assure the safety, effectiveness, and labeling of medical devices for human use.

Plans, conducts, and supports research and testing to provide the scientific and technological base required for risk assessment, evaluation, compliance, and performance standards development relating to medical devices and radiation-emitting electronic products.

Reviews and evaluates medical device premarket approval applications (PMAA's), product development protocols (PDP's), exemption requests for investigational devices (IDE's), and premarket notifications (510(k)'s).

Develops, promulgates, and enforces performance standards for radiation-emitting electronic products and medical devices, and Good Manufacturing Practice (GMP) regulations.

Develops, directs, evaluates, and monitors compliance and surveillance programs for medical devices and radiation-emitting electronic products.

Provides technical and other nonfinancial assistance to small manufacturers of medical devices.

Section HF-B, Organization and Functions, is amended as follows:

1. Delete paragraph (m), *Bureau of Veterinary Medicine* (HFV).

2. Insert new paragraph (m), *Center for Veterinary Medicane* (HFV).

(m) *Center for Veterinary Medicine (HFV).* Develops and recommends the veterinary medical policy of the agency with respect to the safety and effectiveness of animal drugs, feeds, feed additives, veterinary medical devices (medical devices for animal use), and other veterinary medical products.

Evaluates, for animal safety and effectiveness, proposed and marketed animal drugs and feed additives and marketed veterinary medical devices.

Coordinates the veterinary medical aspects of agency inspectional and investigational programs and provides veterinary medical opinions in drug hearings and court cases.

Plans, directs, and evaluates the agency's surveillance and compliance programs relating to animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

In cooperation with other agency components, provides policy development and direction on environmental impact matters.

Section HF-B, Organization and Functions, is amended as follows:

1. Delete paragraph (k), *Bureau of Foods* (HFF).

2. Insert new paragraph (k), *Center for Food Safety and Applied Nutrition* (HFF).

(k) *Center for Food Safety and Applied Nutrition (HFF).* Develops FDA policy with respect to the safety, composition, quality (including nutrition), and labeling of foods, food additives, color additives, and cosmetics.

Conducts research and develops stadards on the safety, composition, and quality of foods, food additives, color additives, and cosmetics.

Conducts reserach designed to improve the detection, prevention, and control of contamination that may be responsible for illness or injury conveyed by foods, food additives, color additives, and cosmetics.

Develops and promulgates current good manufacturing practices for the food processing industry and develops model ordinances and codes and model regulations for State and local government use in assuring food safety and quality.

Plans agency surveillance and compliance programs, and evaluates progress toward objectives of planned programs and regulatory activities relating to foods, food additives, color additives, and cosmetics.

Reviews industry petitions and recommends promulgation of regulations for food standards and for the safe use of food additives and color additives.

Collects and interprests data on nutrition, food additives and environmental factors affecting the total chemical effects of food.

Analyzes regulatory samples as necessary to support the Center's compliance programs.

Participates in training of FDA field personnel and provides guidance to the regulated industries in the application of the most effective procedures to assure food safety and quality.

Studies consumer experience with, expectation of, and exposure to products

regulated by the Center and maintains nutritional data.

Recommends to the Office of the Commissioner new or revised legislation pertinent to the Center's responsibilities.

In cooperation with other agency components, provides agency policy development and direction on environmental impact matters.

Prior Delegations of Authority. Pending further delegations, directives, or orders by the Commissioner of Food and Drugs, all delegations of authority to the Directors and Deputy Directors of the organizations affected by this notice are retained to the Directors and Deputy Directors of the retitled Centers. All delegations to any other officers or employees of the National Centers and Bureaus in effect prior to the date of this order shall continue in effect in them or their successors.

Dated: March 9, 1984.

Edward H. Brandt, Jr.,

Asistant Secretary for Health.

[FR Doc. 84-7232 Filed 3-16-84; 8:45 am]

BILLING CODE 4160-01-M

Food and Drug Administration; Center for Drugs and Biologics; Statement of Organization, Function, and Delegations of Authority

Part H, Chapter HF (Food and Drug Administration) of the Statement of Organization, Functions, and Delegations of Authority for the Department of Health and Human Services (35 FR 3685, February 25, 1970, as amended most recently in pertinent part by a notice published elsewhere in this issue), is amended to reflect a reorganization of the Center for Drugs and Biologics (CDB). The reorganization abolishes the three existing line offices and establishes five new line offices that combine similar drugs and biologics functions. The five new offices are: the Office of Compliance; the Office of Drug Standards; the Office of Drug Research and Review; the Office of Biologics Research and Review; and the Office of Epidemiology and Biostatistics. The drug information and library functions are transferred to the Office of Management to consolidate centerwide support activities. This new organizational structure will improve scientific expertise and research in the Center while also improving the Center's ability to meet legislative and regulatory requirements.

Section HF-B, Organization and Functions is amended as follows:

1. Delete paragraph (n), *Center for Drugs and Biologics (HFN)* and all subparagraphs.

2. Insert new paragraph (n), *Center for Drugs and Biologics (HFN).*

(n) *Center for Drugs and Biologics (HFN).* Develops FDA policy with regard to the safety, effectiveness, and labeling of all drugs and biological products for human use.

Plans and conducts research related to the development, manufacture, testing, and use of both new and previously approved biological products to develop a scientific base for establishing standards designed to insure the continued safety, purity, potency, and effectiveness of biological products.

Inspects manufacturers' facilities for compliance with standards, tests products submitted for release, establishes written and physical standards, and approves licensing of manufacturers to produce biological products.

Reviews and evaluates new drug applications (NDA's) and notices of claimed investigational exemption for new drugs (IND's).

Develops and implements standards for the safety and effectiveness of all over-the-counter (OTC) drugs.

Monitors the quality of marketed drugs and biological products through product testing, surveillance, and compliance programs.

Develops and promulgates guidelines on Current Good Manufacturing Practices for use by the durg and biological product industries.

Develops and disseminates information and educational material dealing with drugs and biological products to the medical community and the public, in coordination with the Office of the Commissioner.

Conducts research and develops scientific standards on the composition, quality, safety, and effectiveness of human drugs.

Collects and evaluates information on the effects and use trends of marketed drugs and biological products.

Monitors prescription drug advertising and promotional labeling to assure their accuracy and integrity.

Analyzes data on accidental poisonings and disseminates toxicity and treatment information on household products and medicines.

(n-1) *Office of the Center Director (HFN1).* Promulgates, plans, administers, coordinates, and evaluates overall Center scientific, control, management, and regulatory programs, plans, and policies.

Provides leadership and direction for all Center activities.

Coordinates and directs the Center management, planning, and evaluation systems to assure optimum utilization of Center manpower, financial resources, and facilities.

(n-1-i) *Office of Management (HFN12).* Monitors the development and operation of planning systems for Center activities and resource allocations and advises the Center Director on Center administrative policies and guidelines and information systems and services.

Directs and counsels Center managers through program evaluation and technological forecasting.

Plans and directs Center operations for financial and personnel management, employee development and training, equal employment opportunity (EEO) activities, and Office services.

Directs Center organization, management, and information systems, and provides library services.

Manages studies designed to improve processes and resource allocations in the Center.

Provides direct administrative support to all Center organizations.

Advises the Center on contract and grant proposals.

(n-1-iA) *Division of Planning and Evaluation (HFN12J).* Coordinates Center activities regarding planning and evaluation of programs, functional activities, and resource utilization.

Directs Center financial and budget activities.

Provides guidance in the development and approval of field resources and compliance programs for drugs and biological product activities.

Develops economic and regulatory impact analyses of proposed regulations with the Office of Compliance.

(n-1-iB) *Division of Administrative Management (HFN12K).* Develops policies for Center admistrative, management, and personnel related programs and provides direction in their implementation.

Provides direct administrative support to all Center components.

Manages the performance of organization and management studies for the Center and directs implementation of study recommendations.

Directs Center programs pertaining to employee hiring and training.

Directs Center operations for security, safety management, and facilities management.

(n-1-iC) *Division of Drug Information Resources (HFN12L).* Operates information systems to meet research and operating needs of the Center.

Reviews, abstracts, and retrieves scientific and technical information contained in drug applications and other scientific documents.

Provides data input services within the Center and coordinates operational data processing activities.

Creates and maintains data files for medical and scientific purposes.

Develops dictionaries, listings of terms, and thesauri to assure standardization of terminology within Center information systems.

Maintains overall Center responsibility for the FDA Chemical Structure File and conducts research on chemical relationships.

(n-1-iD) *Division of Information Systems Design (HFN12M).* Designs, implements, and monitors information systems for the Center.

Establishes and monitors implementation of Center policies for all Center automated data processing activities.

Serves as Center contact with the agency's ADP operations.

(n-1-iE) *Medical Library (HFN12N).* Acquires, catalogs, and disseminates pharmaco-medical and scientific information services for Center and agency employees.

Provides manual and automated services to support compiling and disseminating medical and scientific information.

Serves as liaison with information centers outside the agency, such as the National Library of Medicine.

(n-1-ii) *Office of Scientific Advisors and Consultants (HFN13).* Directs and manages Center programs involving the use of scientific advisors, consultants, and committees.

Provides directions for Center scientific liaison with medical and scientific communities, industry, and the private sector.

Counsels and coordinates with Center managers on the use of scientific experts and resources.

Develops Center policy and guidelines related to the appointment and utilization of scientific advisors and consultants.

(n-1-iii) *Office of Consumer and Professional Affairs (HFN14).* Directs and implements Center consumer and professional informational activities and coordinates these activities with other agency components.

Identifies, plans, and develops informational and educational programs and materials on drugs and biological products and their use for consumers and health professionals.

Prepares, develops, and coordinates Center and agency responses to inquiries on drugs and biological products from health professionals and consumers, including requests under the Freedom of Information Act.

Serves as Center liaison with the National Technical Information Services (NTIS) and serves as Center small business liaison.

(n-2) *Office of Compliance (HFND).* Monitors the quality of marketed drugs and biological products through product testing, surveillance, and compliance programs.

Advises the Center Director and other agency officials on FDA's regulatory responsibilities for drugs and biological products.

Directs and coordinates Center regulation-writing activities.

Develops standards for drug and biological product industry practices, including Current Good Manufacturing Practice (CGMP) regulations, and ensures their uniform interpretation.

Identifies problems in drug and biological product regulation, manufacturing, and quality assurance and conducts voluntary compliance programs and studies.

Develops drug and biological product quality assurance compliance and surveillance programs; coordinates and directs their field implementation; and advises other Center components on these programs.

Coordinats Center-field relations, provides support and guidance to the field on legal actions, case development and contested cases, and reviews and decides disposition of field submissions involving deviations from standards.

Recommends approval, denial of approval, or revocation of approval of activities that use methadone and other drugs for which treatment standards have been promulgated, taking any appropriate compliance action.

Evaluates, in coordination with appropriate agency regulatory affairs officials, a firm's conformance with CGMP in producing drugs or biological products for procurement by Federal and State agencies.

Evaluates and recommends drug and biological product recalls and provides Center coordination with field recall activities.

Develops and implements policies and procedures in support of Center compendial operations and directs the Compendial Monographs Development and Evaluation Program.

(n-2-i) *Office of the Director (HFND1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides authoritative guidance and interpretations, and makes final Center review prior to publication in the **Federal Register** of all regulations implementing the legislation administered by the Center.

Serves as Center liaison between the agency and outside organizations regarding regulatory affairs.

(n-2-ii) *Division of Drug Quality Evaluation (HFNDA).* Develops and directs drug quality evaluation programs, including surveillance and mandatory and voluntary drug certification.

Monitors and evaluates nationwide drug product quality through developing and maintaining, in coordination with Center systems design specialists, information systems containing data about drug products and manufacturers.

Manages and directs the official administrative and program liaison function between the Center and the U.S. Pharmacopoeial Convention (USPC).

Evaluates drug product quality data for trends and other uses and identifies new areas for potential agency responsiblity or action.

Directs field actions in response to problems identified by drug quality evaluation programs; recommends and manages resulting case development and compliance activities.

Exchanges drug quality data with other Center components and advises them on drug quality evaluation programs.

(n-2-iii) *Division of Drug Labeling Compliance (HFNDB).* Develops and manages compliance programs for NAS/NRC Drug Efficacy Study Implementation (DESI) announcements, OTC and other drug monographs, and for drugs not covered under specific regulations or announcements.

Evaluates field report submissions and recommendations for compliance actions; recommends and manages case development for drug labeling compliance actions; and assists in contested cases.

Advise and notifies firms of the legal and/or compliance status of their drugs under DESI announcements and OTC and other drug monographs and of their drugs not covered under specific regulations or announcements.

Directs the FDA Drug Product Listing and Establishment Registration program.

Serves as the Center focal point and works with other agency components in the development and coordination of compliance activities and the legal status of drug products relating to foods, cosmetics, and devices.

(n-2-iv) *Division of Drug Quality Compliance (HFNDC).* Develops and manages drug quality compliance strategy and coordinates with other compliance divisions.

Develops and coordinates agency compliance policy for drug quality assurance.

Evaluates field report submissions and recommendations for compliance actions; recommends and manages case development for drug quality assurance compliance actions; and assists in contested cases.

Develops, revises, and ensures uniform interpretation of CGMP regulations and other drug product quality regulations.

Acts as focal point for information on compliance with CGMP for new drug applications (NDA's), abbreviated new drug applications (ANDA's), supplements, and drug certification evaluations.

Provides information to industry on CGMP's requirements to promote voluntary compliance.

(n-2-v) *Division of Scientific Investigations (HFNDD).* Plans, develops, and directs the Bioresearch Monitoring Program for Human Drugs and the Drug Abuse Treatment Monitoring Program.

Develops standards for the conduct of clinical and preclinical investigations performed to demonstrate the safety and effectiveness of drugs.

Designs and operates surveillance and compliance programs in the areas of clinical and preclinical drug investigations, radioactive drug research, analytical and clinical biopharmaceutics investigations, and methadone monitoring.

Assigns, directs, and coordinates, with the field, onsite inspections and data audits of sponsors and investigators of clinical and preclinical drug studies, institutional review boards, radioactive drug research committees, biopharmaceutics testing facilities, and commercial clinical testing facilities.

Evaluates investigation reports and initiates administrative and regulatory corrective measures for these programs as necessary.

Recommends approval, denial of approval, or revocation of approval of programs that use methodone and other drugs for which treatment standards have been promulgated; assigns and directs inspections of such programs to determine compliance with standards and regulations; and takes appropriate action when such activities are not in compliance with regulations.

Maintains the official registries and investigatory files of investigators, sponsors, boards, committees, and facilities as they relate to the division's activities for drug products.

Plans and conducts, in coordination with other agency and Center components, educational and informational activities with regard to standards for clinical and preclinical drug investigations and narcotic addition treatment.

(n-2-vi) *Division of Biological Product Compliance (HFNDE).* Plans, develops, and directs compliance programs to assure the safety, purity, potency, and effectiveness of biological products.

Prepares standards for the manufacture and testing of biological products for publication in the **Federal Register.**

Develops compliance and surveillance programs for investigation of biological product manufacturers, for the inspection of licensed establishments and registered blood banks, and for investigations of violations of laws and regulations; and conducts investigations and inspections and recommends regulatory action as necessary.

Conducts reviews of clinical investigators and scientific investigations in the IND and the licensing areas and coordinates appropriate followup with the field for biological products.

Maintains the official registries on investigators, research sponsors, and facilities for biological products.

Designs and conducts special record reviews and onsite inspections of clinical and preclinical investigations, clinical investigators, research sponsors, commercial sponsors, institutional review committees, and commercial clinical testing facilities for biological products.

Manages field inspectional and investigational activities involving facilities and investigators involved in clinical and preclinical testing of new biological products.

(n-2-vii) *Division of Regulatory Affairs (HFNDG).* Advises and assists Center officials on regulatory matters and interprets the scope, applicability, and intent of the Federal Food, Drug, and Cosmetic Act (FD&C Act), other laws, and proposed and published regulations and policy statements for the Center.

Initiates, develops, reviews, and/or approves all Center regulation-writing activities, including procedural, interpretative, exemption, and other regulations, formal and informal regulatory policy statements, and other **Federal Register** notices.

Evaluates effectiveness of existing Center regulatory policies and initiates new policies.

Serves as Center focal point for developing, approving, or reacting to proposals for new or revised legislation and responds or coordinates responses to congressional mail forwarded to the Center by other agency components.

Prepares or clears speeches, position papers, and congressional and unusual or precedent-setting correspondence affecting regulatory activities.

Responds or coordinates responses to agency advisory opinions' on regulatory matters and to petitions to the agency on matters for which the Center has responsibility.

Develops Center guidelines for administrative and legal procedures for applying new or changed authority in the FD&C Act and for new or revised regulations or regulatory policies in Center operations.

Maintains an information reporting system on the status of Drug Efficacy Study Implementation (DESI) drug products.

(n-3) *Office of Drug Standards (HFNE).* Oversees the development and implementation of standards for the safety and effectiveness of prescription, biopharmaceutical, over-the-counter (OTC), and generic drugs and drug advertising and labeling.

Reviews and evaluates abbreviated new drug applications (ANDA's), Antibiotic Forms 6, and their amendments or supplements and determines approvability based on medical and scientific data findings.

Evaluates bioavailability and pharmacokinetic data and protocols on investigational, new, and marketed drugs.

Provides leadership and collaborates with other agency components in areas of biopharmaceutical research.

Coordinates the formulation and implementation of OTC drug monographs with other agency components and assists in final monograph publication.

Establishes bioequivalency specifications for drug products, develops guidelines for bioavailability and equivalency reviews, and develops guidelines for industry protocols and studies.

Monitors, evaluates, and develops policy for prescription drug promotion and labeling.

Initiates necessary actions to maintain industry compliance with prescription drug advertising and labeling regulations.

participates in agency sponsored consumer and professional educational programs on drug standards.

(n-3-i) *Office of the Director (HFNE1).* Directs all Office activities and coordinates and establishes all Office policies.

(n-3-ii) *Division of OTC Drug Evaluation (HFNEA).* Determines the

appropriate drug classes for OTC drugs for development and publication of OTC drug monographs and other related regulations; coordinates the evaluation of safety and effectiveness data on drugs under review.

Initiates Center actions based on recommendations previously made by OTC advisory panels, public comments and new data received, and the Center's independent evaluation of these data and comments.

Coordinates the development of tentative final and final OTC drug monographs and other OTC drug-related regulations and provides technical assistance in implementing them.

Receives, controls, and screens all OTC drug submissions including protocols; notifies sponsors if data are inadequate or deficient, reviews and evaluates the data and protocols, and schedules and participates in industry/agency conferences.

Identifies consultants, in coordination with the Office of Scientific Advisors and Consultants, to review OTC drug data and coordinates scientific and technical review of the data with these consultants.

Notifies Center and other agency components concerning determinations of the monograph or nonmonograph status of OTC drugs and obtains their concurrence for final OTC drug decisions.

Coordinates final resolution and recommends solutions to policy issues related to OTC drugs that are presented to the OTC Drug Steering Committee.

Informs the drug industry and other interested parties of Center decisions on data related to the monograph or nonmonograph status of OTC drugs prior to final Federal Register publication.

Serves as the primary agency contact for provision of information on OTC drugs, their current status (monograph or nonmonograph), and regulations pertaining to the marketing of these drugs.

Develops and implements, in coordination with the Office of the Commissioner and the Office of Consumer and Professional Affairs, consumer and professional educational programs including formal presentations relating to the OTC drug program.

(n-3-iii) *Division of Biopharmaceutics (HFNEB).* Evaluates bioavailability and pharmacokinetic protocols and data in notices of claimed investigational exemption for new drugs (IND's), abbreviated new drug applications (ANDA's), new drug applications (NDA's), antibiotic applications (Forms 5 and 6), and their supplements and amendments.

Approves, disapproves, or recommends new bioavailability and pharmacokinetic studies and/or protocols.

Identifies potential bioavailability problems and prepares protocols and guidelines for conducting bioavailability studies.

Reviews and evaluates drug disposition data, dosing regimen, and specialized drug delivery systems to assure bioavailability of drugs.

Assists in developing or revising drug monographs on the basis of bioavailability data.

Initiates, monitors, and conducts intramural biopharmaceutical research; identifies extramural research needs; initiates, monitors, and coordinates extramural research contracts with in-house activities.

(n-3-iv) *Division of Generic Drugs (HFNEC).* Evaluates medical and scientific data of original and amended abbreviated new drug applications (ANDA's), abbreviated antibiotic applications (Form 6), and their supplements.

Recommends withdrawal of approval of ANDA's.

Coordinates the review of ANDA and abbreviated antibiotic bioavailability protocols and resultant studies with the Division of Biopharmaceutics.

Serves as the primary source for information on current labeling, methods validation, and establishment inspection reports of ANDA's and abbreviated antibiotic applications.

Evaluates the nonmedical aspects of human drug products for abbreviated antibiotic applications and their supplements.

Recommends and reviews regulations concerning human antibiotic products.

(n-3-v) *Division of Drug Advertising and labeling (HFNED).* Monitors and evaluates prescription drug promotion.

Coordinates with other Center components to determine whether industry is complying with prescription drug labeling regulations.

Formulates and establishes policy for prescription drug labeling, including professional labeling and patient education, and for regulation of prescription drug promotion including advertisements, promotional labeling, and promotional practices.

Prepares, coordinates the review of, and implements special types of drug labeling such as generic, class, and patient education labeling.

Assures consistency with general labeling requirements nd guidelines by reviewing labeling for new therapeutic entities and for previously marketed drugs about to be approved for major new indications.

Initiates or recommends administrative action to remedy violative prescription drug promotion, recommends field investigations, and assists in the preparation of prospective cases.

Plans and supervises studies to evaluate the impact of patient education, prescription drug promotion to both professionals and consumers, and compliance actions for violations of prescription drug promotion regulations.

Plans and develops, in coordination with other agency and Center components, informational and educational resources for health professionals, consumers, and agency staff including a drug labeling manual, miscellaneous publications, symposia, and seminars.

Provides guidance to divisions performing new drug evaluation, and to the Division of Generic Drug Monographs to assure quality, consistency, and timeliness in labeling of drugs during the premarketing and postmarketing periods.

(n-4) *Office of Drug Research and Review (HFNG).* Reviews notices of claimed investigational exemptions for new drugs (IND's) regulated by the Office and recommends appropriate action with respect to safety and effectiveness of clinical trials.

Evaluates for safety and effectiveness and approves new drug applications (NDA's) for products regulated by the Office, and evaluates supplements that proposed changes in the conditions upon which NDA approvals are based.

Evaluates manufacturing methods, controls, and facilities of manufacturers of drugs submitted for approval in NDA's for products regulated by the Office.

Develops policy and procedures governing the review and evaluation of drug investigations and NDA's.

Evaluates and takes appropriate action on recommendations concerning withdrawal of approval of NDA's for products regulated by the Office.

Performs consulting medical and scientific evaluations of submissions on generic drugs, drugs under monograph, and over-the-counter drug products regulated by other offices in the Center.

Conducts, in coordination with other agency components, continuing surveillance and medical evaluation of labeling, clinical experience, and reports submitted by holders of NDA's for products regulated by the Office.

Conducts research and develops scientific standards on the composition, quality, safety, and effectiveness of human drugs.

Directs the FDA insulin certification program and large scale quality surveillance of drugs on the market.

(n-4-1) *Office of the Director (HFNG1).* Directs all Office activities and coordinates and establishes all Office policies.

(n-4-ii) *Division of Cardio-Renal Drug Products (HFNGA).* Reviews IND's regulated by the division and recommends action, including approval or disapproval of research plans and protocols, modifications, and restrictions.

Evaluates for safety and effectiveness NDA's submitted by manufacturers for permission to market new drugs regulated by the division and develops policies and procedures applicable to the investigation or review and evaluation of cardiac, anti-hypertensive/renal, and gastro-intestinal drug products regulated by the division.

Evaluates adequacy of directions for use and warning in proposed labeling for products regulated by the division.

Evaluates manufacturing methods, controls, and facilities of manufacturers of drugs submitted for approval in NDA's for products regulated by the division.

Evaluates and takes appropriate action on recommendations concerning withdrawal of approval of NDA's for drugs regulated by the division.

Conducts, in coordination with other agency components, continuing surveillance and medical evaluation of the labeling, clinical experience, and reports, submitted by holders of NDA's for products regulated by the division.

Provides advice and information to the agency on cardiac, anti-hypertensive/renal, and gastro-intestinal drug products with regard to the status of these drug applications, existing policy decisions, proposed regulatory actions, and the state of product development applications, policies, and regulatory actions.

(n-4-iii) *Division of Surgical-Dental Drug Products (HFNGB).* Performs the same functions as stated above in paragraph (n-4-ii) surgical, dental, and pulmonary anesthesia drug products regulated by the division.

(n-4-9v) *Division of Neuropharmacological Drug Products (HFNGC).* Performs the same functions as stated above in paragraph (n-4-ii) for neurological, psychopharmacological, and drug abuse drug products regulated by the division.

Serves as the agency resource on drug abuse information; evaluates investigational and marketed drugs for abuse potential as requested by IND/NDA review staffs; and recommends special studies or safeguards.

Recommends drugs for listing on schedules provided by the Comprehensive Drug Abuse Prevention and Control Act of 1970.

(n-4-v) *Division of Oncology and Radiopharmaceutical Drug Products (HFNGD).* Performs the same functions as stated above in paragraph (n-4-ii) for oncology, radiopharmaceutical and anti-inflammatory drug products regulated by the division.

(n-4-vi) *Division of Drug Biology (HFNGE).* Provides expert advice to the drug review divisions and other scientific and regulatory units of the Center on drug pharmacology and toxicology.

Plans and conducts research to investigate the utility of diverse animal and biochemical systems for the assay of drug products; performs bioassays to determine drug potency including testing insulin for the certification program.

Correlates bioanalytical findings with results of newly devised physicochemical methods of drug analysis in conjunction with the Division of Drug Chemistry.

Devises biological methods for the study and analysis of drugs.

Plans and conducts research to investigate the nature and properties of pharmacologically significant substances in biological systems.

Conducts research to investigate the metabolism of drugs, the mechanisms and identity of adverse drug reactions, the interactions between drugs and between drugs and chemicals in the environment, the neuroendocrine relationships, and the effects of drugs on behavior.

Provides expert analytical advice and data for agency regulatory and compliance programs for antimicrobial drugs; conducts research on analytical methodology for antimicrobial drugs.

Reviews and validates analytical procedures included in antibiotic applications.

Collaborates with the World Health Organization (WHO) and the United States Pharmacopoeial Convention (USPC) in establishing antibiotic reference standards.

(n-4-vii) *Division of Drug Chemistry (HFNGG).* Provides expert advice to the drug review divisions and other scientific and regulatory units of the Center on the chemistry of drugs and the methods of physicochemical identification of drugs and conducts special investigations upon request.

Appraises and improves current and proposed drug standards and specifications; validates NDA analytical procedures; and reviews validation data from field laboratories.

Investigates the principles underlying the chemical reactions employed in the analysis of drugs.

Proposes and establishes scientific specifications to standardize drugs and reference substances and cooperates with the United States Pharmacopoeial Convention (USPC) and the Association of Official Analytical Chemists (AOAC) in preparing official drug monographs which incorporate these specifications.

Participates in collaborative studies to test the validity of analytical methods proposed for adoption by the USPC and the AOAC.

Plans and conducts research to devise new methods to detect, isolate, and disclose the chemical nature of potent and toxic substances occurring in drug products.

Plans and consucts research to investigate the utility of electronic, optical, radiometric, and other physicochemical instruments for the analysis of drugs.

Devises new methods for the examination of drugs that present analytical problems in accepted procedures and for the examination of minute drug quantities and subjects these new methods to collaborative study.

(n-4-viii) *Center for Drug Analysis (HFNGH).* Tests large numbers of drug samples obtained through drug quality surveillance programs by FDA field for use by drug review divisions and other scientific and regulatory components of the Center.

Devises and disseminates information about new automated methods for the rapid analysis of large numbers of drug dosage forms.

Devises new methods and develops and/or acquires new equipment for the examination of drugs which present analytical problems in accepted procedures and subjects these new methods to collaborative study.

Participates in collaborative studies to test the validity of analytical methods proposed for adoption by the United States Pharmacopoeial Convention (USPC), Association of Official Analytical Chemists (AOAC), and other organizations.

Cooperates with the USPC in the scientific testing of drug reference substances for compliance with specifications.

(n-5) *Office of Biologics Research and Review (HFNH).* Evaluates and approves establishment and product licenses submitted by manufacturers of biological products, tests products submitted for release, as appropriate,

and establishes written and physical standards.

Conducts research related to biological products to develop a scrientific base for establishing standards designed to insure the continued safety, purity, potency, and effectiveness of of biological products.

Review notices of claimed investigational exemptions for new drugs (IND's) regulated by the Office and recommends appropriate action with respect to safety and effectiveness of clinical trials.

Evaluates for safety and effectiveness and approves new drug application (NDA's), NDA supplements and applications for antibiotic drugs.

Evaluates manufacturing methods, controls, and facilities of manufacturers of drugs regulated by the Office for approval in NDA's.

Develops policy and procedures governing the review and evaluation of biological product and drug investigations and biological product licensees and NDA's.

Administers applicable provisions of the FD&C Act as they pertain to certain devices that are related to biological products.

Conducts, in coordination with other agency components, continuing surveillance and medical evaluation of the labeling, clinical experience, and reports submitted by license applicants and holders of NDA's for products regulated by the Office.

Evaluates and takes appropriate action on recommendations concerning withdrawal of approval of license applications and NDA's for products regulated by the Office.

Performs consulting medical and scientific evaluations and provides recommendations for submissions on generic drugs, drugs under monograph, and over-the-counter drug products.

(n-5-i) *Office of the Director (HFNH1).* Directs all Office activities and coordinates and establishes all Office policies.

(n-5-ii) *Division of Blood and Blood Products (HFNHA).* Conducts research on the preparation, preservation, and safety of blood and blood products, the methods of testing safety, purity, potency, and effectiveness of such products for therapeutic use, and on the immunological problems concerned with products, testing, and use of diagnostic reagents regulated by the division.

Tests such products to insure that required standards have been met.

Participates in the inspection of manufacturers of blood and blood products and provides staff to relevant Office committees.

Recommends eligibility of applicants and blood products for licenses.

Develops standards for blood and blood products.

Reviews applications and implements the applicable provisions of the FD&C Act for certain devices that are related to biological products.

Provides advice, reviews applicants, and serves as a source of information within the agency on blood and blood products with regard to the status of the applications, existing policy decisions, proposed regulatory actions, and the state of product development.

(n-5-iii) *Division of Virology (HFNHB).* Conducts research on viral and rickettsial infections to obtain data bearing on the safety, purity, potency, and effectiveness of viral and rickettsial biological products.

Provides tissue culture for the Office.

Conducts research with a variety of primary and established cell line cultures.

Assists in collaborative research with and management of contract-supported activities.

Evaluates certain viral and rickettsial products using both laboratory and clinical procedures.

Tests certain viral and rickettsial vaccines submitted for release and reviews manufacturers' protocols with respect to such tests.

Provides advice, reviews applications, and serves as a source of information within the agency on viral and rickettsial biological products with regard to the status of applications, existing policy decisions, proposed regulatory actions, and the state of product development.

Participates in the inspection of manufacturers of viral and rickettsial biological products and provides staff to relevant Office committees.

(n-5-iv) *Division of Bacterial Products (HFNHC).* Conducts research on bacteriology and immunology relating to bacterial and allergenic diseases in humans to obtain data on the safety, purity, potency, and effectiveness of bacterial and allergenic biological products.

Conducts research on the interactions between cells in culture and single microorganisms or chemical agents and develops techniques for studying *in vitro* functions of immunized cells.

Conducts control tests and reviews manufacturers' protocols to insure that specific requirements for release are satisfied.

Participates in the inspection of manufacturers of bacterial and allergenic biological products and provides staff to relevant Office committees.

Develops, reviews, and revises technical standards pertaining to the control of bacterial and allergenic biological products.

Assists in collaborative research with and management of contract-supported activities.

Provides advice, reviews applications and serves as a source of information within the agency on bacterial and allergenic biological products with regard to the status of the applications, existing policy decisions, proposed regulatory actions, and the state of product development.

(n–5–v) *Division of Biochemistry and Biophysics (HFNHD).* Conducts research on the chemistry and biology of vaccines and other biological products, impurities, and/or unsuspected components of new products; the pathogenesis of infectious diseases caused by bacteria, rickettsia, viruses, and parasites; and immunologic processes which may lead to morphologic alteration.

Develops biochemical and biophysical methodology and bioassays for application to the control of biological products derived from recombinant DNA technology.

Conducts control tests and reviews manufacturers' protocols to insure that specific requirements for release are satisfied.

Participates in the inspection of manufacturers of selected biological products and provides staff to relevant Office committees.

Assists in collaborative research with and management of contract-supported activities.

Provides advice, reviews applications, and serves as a source of information within the agency on selected biological products with regard to the status of the applications, existing policy decisions, proposed regulatory actions, and the state of product development.

(n–5–vi) *Division of Biological Product Quality Control (HFNHE).* Conducts a developmental testing program of biological products such as vaccines, cell-derived antiviral and antitumor substances, and various blood components to develop standards designed to insure the safety, purity, potency, and effectiveness of such products and to improve the existing test procedures.

Plans and conducts sterility, general safety, pyrogen, and potency tests on biological products submitted for release or in support of license applications; and when required, performs safety, neurovirulence, and potency tests on biological products using primates and

other animals, reviews manufacturers' protocols with respect to such tests.

Removes various tissues from primates and other animals as required for control testing and research as well as for the preparation of cell cultures.

Administers the biological products release program, coordinates processing of protocols submitted for licensing and for the release of lots of biological products manufactured under existing licenses; receives, maintains, and distributes accompanying samples of biological products for testing within the Office; reviews recommendations by laboratory divisions concerning compliance with regulatory requirements and issues notification of release or rejection.

Establishes and distributes control preparations and reference reagents to licensed manufacturers, health agencies, and other control groups.

Recommends criteria for acceptability pertaining to the development of regulatory standards and reference reagents for new biological products.

Provides technical training for representatives of domestic and foreign biological establishments in relation to control testing procedures.

Participates in the inspection of manufacturers of selected biological products and provides staff to relevant Office committees.

Serves as custodian for official complaint samples and coordinates testing and compilation of results.

Coordinates testing and reporting of tests performed as a WHO Reference center.

Assists in collaborative research with and management of contract-supported activities.

Provides advice, reviews applications, and serves as a source of information within the agency on selected biological products with regard to the status of the applications, existing policy decisions, proposed regulatory actions, and the state of product development.

(n–5–vii) *Division of Anti-Infective Drug Products (HFNHG).* Reviews IND's regulated by the division and recommends action including approval or disapproval of research plans and protocols, modifications, and restrictions.

Evaluates, for safety and effectiveness, NDA's submitted by manufacturers for permission to market new drugs regulated by the division and develops policies and procedures applicable to the investigation or review and evaluation of anti-infective, dermatologic, ophthalmologic, and antibiotic drug products regulated by the division.

Evaluates adequacy of directions for use and warning in proposed labeling for products regulated by the division.

Evaluates manufacturing methods, controls, and facilities of manufacturers of drugs submitted for approval in NDA's for products regulated by the division.

Evaluates and takes appropriate action on recommendations concerning withdrawal of approval of NDA's for products regulated by the division.

Conducts, in coordination with other agency components, continuing surveillance and medical evaluation of the labeling, clinical experience, and reports, submitted by holders of NDA's for products regulated by the division.

Provides advice and serves as the primary source of information within the agency on anti-effective, dermatologic, ophthalmologic, and antibiotic drug products with regard to the status of these drug applications, existing policy decisions, proposed regulatory actions, and the state of product development.

(n-5-viii) *Division of Metabolism and Endocrine Drug Products (HFNHH).* Performs the same functions as stated above in paragraph (n-5-vii) for obstetric, gynecological and all other metabolic and endocrine drug products regulated by the division.

(n-5-ix) *Division of Biological Product Certification (HFNHJ).* Reviews data for licensing of biological product manufacturers and their products and applications for amendments to existing licenses to insure safety, purity, potency, and effectiveness.

Maintains licensing records and coordinates licensing activities among the divisions. Requests inspections of biological product firms prior to approval of licenses and reviews findings to determine adherence with license applications.

Conducts initial administrative regulatory screening of biological product license applications and coordinates management review of actions proposed by the divisions regarding license applications and amendments.

Drafts regulations for implementation and develops guidelines setting forth administrative and legal procedures in the biological product licensing area.

Cooperates with other divisions in the Office in conducting a program for the development of biological product standards.

Monitors and evaluates labeling and professional journal advertising and promotional material for biological products to determine veracity of claims.

Directs and coordinates the approval process of NDA's and device submissions relating to the collection and/or use of blood related products.

(n-5-x) *Division of Biological Investigational New Drugs (HFNHK).* Performs the IND review process with regard to biological products and certain other drugs and the investigational device exemptions (IDE's) review process for devices regulated by the Office, and develops related policy.

Reviews IND's, IDE's, and procedures for manufacturing and quality control testing of experimental products. Recommends action including approval or disapproval of research plans and protocols, modifications, and restrictions.

Performs a continuing review of IND's, IDE's, and amendments. Reviews progress reports as submitted and recommends action to restrict or stop further testing.

Provides advice and serves as the primary source of information within the agency on biological products with regard to the status of IND's, IDE's, existing policy decisions, proposed regulatory actions, and the state of product development.

Conducts, in coordination with other agency components, continuing surveillance and medical evaluation of clinical experience reports submitted by an applicant under the records and reports requirements of the IND and IDE approval process.

Coordinates processing of IND's and IDE's through the other divisions in the Office for concurrence in approval or disapproval.

(n-6) *Office of Epidemiology and Biostatistics (HFNJ).* Conducts programs to collect and evaluate information on drug and biological product usage, adverse reactions, poisonings, safety, quality, and effectiveness.

Disseminates drug and biological product information to other components of the Center and the agency.

Collaborates with users of drug and biological product information to insure that information collected and evaluated is sufficient, relevant, and useful.

Provides statistical services to Center scientific and regulatory programs.

Conducts research on, develops, and evaluates statistical methodologies.

Conducts research and development to determine the drug and biological product information needs of health professionals and consumers and to determine the best ways of communicating this information to these groups.

Develops liaison with sources of medical and scientific information related to drugs and biological products.

Supplies technical information on the formulation, toxicity, symptoms, and treatment for accidental ingestion of medications and household products to poison control centers in the United States.

(n-6-1) *Office of the Director (HFNJI).* Directs all Office activities and coordinates and establishes all Office policies.

Develops, in coordination with other agency components, liaison with national and international sources of medical-scientific information related to drug and biological product hazardous substances.

(n-6-ii) *Division of Drug and Biological Product Experience (HFNJA).* Develops and implements epidemiological and nonepidemiological systems for the acquisition of data concerning experience and use trends of drugs and biological products; evaluates and disseminates such information to the Center and other organizations within the agency.

Plans and conducts research and development activities using epidemiological and other strategies to evaluate and determine optimal media and techniques to meet the needs of health professionals and consumers concerning drug and biological product usage information.

Develops and monitors contracts, cooperative agreements, and grants to acquire drug and biological product experience and toxic hazard data.

Evaluates socioeconomic implications of drug and biological product usage information.

Participates in World Health Organization programs to implement an international drug and biological product monitoring system.

Supplies technical information on the formulation, toxicity, and epidemiology of, and treatment for, accidental ingestion of chemicals, including household products and drugs to the Center, the agency, other Federal agencies, and poison control centers in the United States.

(n–6–iii) *Division of Biometrics (HFNJB).* Provides comprehensive statistical and computational services to Center programs. Performs original statistical analyses. Reviews data and analyses submitted by regulated industries for accuracy and appropriateess.

Conducts research and development in statistical, biomathematical, computational, and other scientific decisionmaking methodologies.

Develops statistical methodologies for analyzing clinical, preclinical, and epidemiological data and collaborates with other Center components on such methodologies.

Develops, maintains, and operates, in coordination with other Center components, computer software related to these activities.

Prior Delegations of Authority. Pending further delegations, directives, or orders by the Commissioner of Food and Drugs all delegations of authority to the Directors, Deputy Directors, and Associate Directors for the Offices of New Drug Evaluation, Drugs, and Biologics are vested in the Directors and Deputy Directors, of the new Offices of Compliance, Drug Standards, Drug Research and Review, Biologics Research and Review, and Epidemiology and Biostatistics as the delegations relate to their newly assigned functions. All delegations of authority to any other officer or emloyee of the new Offices in effects prior to the date of this order shall continue in effect in them or their successors.

Dated: March 9, 1984.

Edward N. Brandt, Jr.,

Assistant Secretary for Health.

[FR Doc. 84–7233 Filed 3–16–84; 8:45 am]

BILLING CODE 4160–01–M

Food and Drug Administration; Center for Veterinary Medicine; Statement of Organization, Functions, and Delegations of Authority

Part H, Chapter HF (Food and Drug Administration) of the Statement of Organization, Functions, and Delegations of Authority for the Department of Health and Human Services (35 FR 3685–3692, February 25, 1970, as amended most recently in pertinent part by a notice published elsewhere in this issue), is amended to reflect a reorganization of the Center for Veterinary Medicine. Functions and activities in the Center remain basically the same. An Office of Management is established in the Office of the Director and five line offices: Voluntary Compliance and Operations, Scientific Evaluation, Surveillance and Compliance, Research, and Human Food Safety are also established. New divisions are established in the Offices of Management, Voluntary Compliance and Operations, and Human Food Safety. Existing divisions in the proposed Center are divided by function within the Offices of Scientific Evaluation, Surveillance and Compliance, and Research.

The realignment will help to establish formal organizations for major line management organizational components, and improve the effectiveness with which the costs and staffing levels of Center programs are managed.

Section HF–B, Organization and Functions, is amended by deleting present paragraph (m) and all subparagraphs and inserting new paragraph (m), *Center for Veterinary Medicine* reading as follows:

(m) *Center for Veterinary Medicine (HFV).* Develops and recommends the veterinary medical policy of the agency with respect to the safety and effectiveness of animal drugs, feeds, feed additives, veterinary medical devices (medical devices for animal use), and other veterinary medical products.

Evaluates, for animal safety and effectiveness, proposed and marketed animal drugs and feed additives and marketed veterinary medical devices.

Coordinates the veterinary medical aspects of agency inspectional and investigational programs and provides veterinary medical opinions in drug hearings and court cases.

Plans, directs, and evaluates the agency's surveillance and compliance programs relating to animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

In cooperation with other agency components, provides policy development and direction on environmental impact matters.

(m-1) *Office of the Center Director (HFV1).* Directs overall Center activities and coordinates and establishes Center policy in the areas of research, management, scientific evaluation, compliance, surveillance, and equal employment opportunity.

Approves new animal drug applications and issues notices of withdrawal of new animal drug approvals when the opportunity for a hearing has been waived.

Authorizes for use as edible products animals treated with investigational drugs and terminates exemptions for investigational trials.

In conjunction with appropriate agency officials in the foods area, provides policy development and direction on environmental impact matters.

(m-1-i) *Office of Management (HFV1A).* Serves as the principal management advisor to the Center Director and plays a major role participating in and contributing to the executive decision-making process in establishing the Center's management and administrative policy.

Determines the resources necessary to accomplish proposed program

objectives, developing short/long range strategic planning concepts/approaches.

Formulates the Center's portion of the Agency's budget request and justification for submission to the Department, Office of Management and Budget, and Congress.

(m-1-iA) *Division of Administrative Management (HFV1AA).* Directs Center financial management activities and interprets financial management policies and directives; develops and maintains current budget projections; prepares the Center's financial operating plan and monitors budget execution; forecasts Center manpower requirements and prepares manpower management and development proposals and justifications.

Directs Center participation in the agency's planning process; identifies operational goals and evaluation measures and develops and applies such measures in the evaluation of Center programs; makes recommendations to Center managers relative to findings of these evaluations.

Directs management studies and surveys, including organization and functional issues.

Directs administrative management programs for the Center, including safety, security, supply, space, property, procurement, personnel actions, timekeeping, document control, and records and files management.

Coordinates Center responses to external audits, including negotiation of differences, preparation of official Center responses to audit findings, and implementation of accepted recommendations.

(m-2) *Office of Voluntary Compliance and Operations (HFVY).* Provides scientific leadership by initiating and conducting broad nationwide voluntary compliance activities to persuade and motivate regulated producers and industries to accept and participate in self-inspection and other quality assurance programs to insure the safety of animal feeds, animal drugs, and human food products.

Provides authoritative advice, assistance, guidance, information, and consultation to other Federal, State, and local agencies, health professions, regulated producers and industry trade associations, national and international health-related organizations, interagency groups, the scientific and academic communities, nongovernmental groups, the general public, and others in the area of voluntary compliance.

Represents the Center Director in meetings, discussions, and conferences with key agency and Department officials, other government officials, representatives of national and international groups, organizations, associations, and other to formulate, implement, execute, and evaluate all voluntary compliance programs, projects, and activities.

Directs the Center Emergency Response Program and Team which provides quick reaction to assist headquarters and field operations to investigate, contain, and control accidental contamination of feed/food products and food producing animals from entering the human food supply.

Plans and coordinates the Center's Small Business and Consumer Affairs Programs.

(m-2-i) *Office of the Director (HFVY1).* Directs all office activities and coordinates and establishes all Office policies. Provides scientific leadership to maintain an effective voluntary compliance program and promote national and international voluntary cooperative programs. plans and directs the Center's emergency response program in coordination with other agency components.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

(m-2-ii) *Division of Scientific Information Management (HFVYA).* Directs the dissemination and facilitates the exchange of veterinary scientific information to industry to aid in voluntary compliance programs and to health professionals, trade and professional groups, the public, and international, Federal, State, and local agencies; provides liaison to the Regional Veterinary Medical Officers.

Plans and directs voluntary compliance activities for the Center in coordination with other government agencies and nongovernment organizations, both national and international.

Monitors, coordinates, and publishes Center policy and procedures and internal and public precedent and policy-setting correspondence; develops industry and consumer communciations for Center programs, policies, and activities.

Directs development of policy, procedures, and standards for managing Center scientific and management information resources and data retrieval systems including the procurement and use of word processing and other information management equipment.

Directs development and maintenance of Center's data processing and technical information storage and retrieval systems; monitors facility and system use.

Plans and directs small business and consumer affairs activities for the Center in coordination with other agency offices.

(m-3) *Office of Scientific Evaluation (HFVT).* Evaluates for animal safety and effectiveness proposed and marketed animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Reviews and determines the adequacy of information submitted for proposed use of investigational animal drugs and feed additives.

Determines the safety and effectiveness of drugs and feed additives proposed for animal use as that use relates to the safety of food from such animals and their effect on the environment.

Recommends to the Center Director procedures to establish the safety and effectiveness of drugs and feed additives for animal use and for the dissemination of this information to investigators and manufacturers.

Recommends to the Center Director appropriate action on new animal drug applications (NADA's) and acts on investigational new animal drug applications (INADA's).

Coordinates the development and implementation of regulations and policies pertaining to drugs and feed additives intended for animal use.

Recommends, and may participate in, intramural and extramural research projects to be conducted of coordinated the Center's research office to gain further information on drugs and feed additives for animals.

(m-3-i) *Office of the Director (HFVT1).* Directs all Office activities and coordinates all policies.

Provides scientific and medical advice and consulation to the Center Director and other top agency officials concerning the programs and activities of the Office.

Provides administrative support to the Office.

Provides overall coordination and takes action (approval, disapproval, withdrawal of approval) on INADA's and supplemental NADA's.

(m-3-ii) *Division of Biometrics and Production Drugs (HFVTA).* Evaluates, for animal safety and effectiveness, applications for new animal drugs used at production levels in domestic food animals.

Determines the adequacy of information submitted for proposed use of investigational production drugs and additives in food animals; evaluates proposed labeling to assure that it clearly indicates that use and limitations

of the product and provides other required information.

Determines the safety and effectiveness of production drugs and feed additives proposed for use in food animals as that use relates to the safety of food from these animals and their effect on the environment; recommends procedures to establish the safety and effectiveness of production drugs and feed additives for food animals and provides such information to investigators and manufacturers.

Provides technical and biometrical support and expert testimony in legal proceedings relative to the approval or withdrawal of approval of new animal drugs or feed additives.

Recommends, and may participate in, intramural and extramural research projects to be conducted or coordinated by the Center's research office to gain further information on production drugs and feed additives for food animals.

Provides centerwide biometrical, statistical, mathematical, and scientific computational support to the regulatory and research activities of the Center and serves as a consultant to the agency and Federal and State organizations regarding biometrical issues.

Evaluates the statistical validity and adequacy of on-going and proposed experiments and studies submitted by sponsors in support of proposed and marketed animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products; designs, develops, and applies new mathematical and statistical methods when existing techniques are inadequate.

Participates in the development and implementation of regulations and policies pertaining to production drugs and feed additives intended for use in food animals.

(m-3-iii) *Division of Drug Manufacturing and Controls (HFVTB).* Evaluates chemistry and manufacturing control information submitted in INADA's, NADA's, supplemental NADA's, Master Files, Food Additive Petitions and other documents for pharmaceuticals (drug dosage forms), medicated premixes, certain medicated feed preparations, other dosage forms, and certifiable antibiotics.

Evaluates the total manufacturing and control operations of a veterinary drug manufacturer.

Evaluates raw material specifications to determine that the ingredients are adequate to insure the identity, strength, quality, and purity of the drug product; reviews the drug product formulation for composition, characteristics, and accuracy.

Evaluates assay methodology for the drug product and its components in its dosage forms and as residues in tissues to ascertain accuracy, precision, and specificity.

Provides technical support and expert testimony in legal proceedings relative to the approval of new animal drugs or feed additives.

Coordinates methods validation trials for drug dosage forms and tissues and evaluates the environmental impact of the drug manufacturing process.

Determines the Good Manufacturing Practices and regulatory status of a drug firm prior to recommending approval of a NADA.

Provides scientific or technical review of informaton as requested.

(m-3-iv) *Division of Therapeutic Drugs for Food Animals (HFVTC).* Evaluates, for animal safety and effectiveness, NADA's and petitions for feed additives in domestic food animals.

Determines the adequacy of information submitted for proposed use of investigational drugs and feed additives in food animals.

Determines the effect on the environment of drugs and feed additives proposed for use in food animals.

Evaluates proposed labeling to assure that it clearly indicates the use and limitations of the product and provides other required information.

Recommends procedures to establish the safety and effectiveness of drugs and feed additives for food animals and provides such information to investigators and manufactures.

Recommends, and may participate in, intramural and extramural research projects to be conducted or coordinated by the Center's research office to gain further information on drugs and feed additives for food animals.

Participates in the development and implementation of regulations and policies pertaining to drugs and feed additives intended for use in food animals.

Provides technical support and expert testimony in legal proceedings relative to the approval of new animal drugs or feed additives for food animals.

(m-3-v) *Division of Therapeutic Drugs for Non-Food Animals (HFVTD).*

Evaluates, for animal safety and effectiveness, NADA's and petitions for feed additives in domestic non-food animals.

Determines the adequacy of information submitted for proposed use of investigational drugs and feed additives in non-food animals.

Determines the effect on the environment of drugs and feed additives proposed for use in non-food animals.

Evaluates proposed labeling to assure that it clearly indicates the use and limitations of the product and provides other required information.

Recommends procedures to establish the safety and effectiveness of drugs and feed additives for non-food animals and provides such information to investigators and manufacturers.

Recommends, and may participate in, intramural and extramural research projects to be conducted or coordinated by the Center's research office to gain further information on drugs and feed additives for non-food animals.

Participates in the development and implementation of regulations and policies pertaining to drugs and feed additives intended for use in non-food animals.

Provides technical support and expert testimony in legal proceedings relative to the approval of new animal drugs or feed additives for non-food animals.

(m-4) *Office of Surveillance and Compliance (HFVU).* Advises the Center Director on surveillance and compliance problems concerning FDA regulatory responsibility with respect to animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Plans, develops, and monitors Center surveillance and compliance programs and coordinates their field implementation.

Directs, coordinates, and appraises Center surveillance and compliance programs to ensure the safety and effectiveness of marketed animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Recommends to the Center Director the amendment or withdrawal of approval of new animal drugs.

(m-4-i) *Office of the Director (HFVU1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides administrative support to the Office.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

(m-4-ii) *Division of Compliance (HFVUA).* Recommends Center policy concerning FDA's regulatory responsibilities for all animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Develops and evaluates compliance and surveillance programs for regulated industries in animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Develops and reviews regulations and standards for Good Manufacturing Practices in animal feed and drug industries.

Reviews proposed regulatory actions submitted by the Field/District Offices and recommends whether such actions should be pursued further by the agency.

Provides support and guidance to the Field-District Offices on regulatory actions and provides headquarters support in case development, coordination, and contested case assistance.

Coordinates replies to routine inquiries from consumers, State governments, and industry and answers to complicated veterinary medical questions after consultation with appropriate professionals.

Issues informal opinions and drafts formal advisory opinions regarding the regulatory status of marketed products.

Coordinates requests and activities pertaining to the Freedom of Information Act, Privacy Act, Regulatory Flexibility Act, Executive Orders on Regulations, including economic impact, Paperwork Reduction Act, and regulations planning and implementation.

Coordinates the investigative and regulatory followup of all compliance programs, recalls, and drug residue reports.

Develops, reviews, and coordinates all Federal Register publications pertaining to Center functions.

Advises on regulatory and administrative issues involving animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

(m-4-iii) *Division of Surveillance (HFVUB).* Evaluates the safety and effectiveness of marketed animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products and recommends action to correct deficiencies resulting from inadequate directions for use, warnings, and cautionary information.

Reviews and makes recommendations concerning label revisions, regulatory supplements, and withdrawal of approval of new animal drugs.

Conducts continuing surveillance and veterinary medical evaluation of clinical experience and required reports.

Reviews establishment inspection reports, labeling, and other findings to determine whether animal drugs and veterinary medical devices are being marketed in accordance with the Federal Food, Drug, and Cosmetic Act and agency regulations and policy.

Reviews and evaluates compliance and surveillance programs covering regulated industries in animal drugs, feeds, feed additives, veterinary medical devices, and other veterinary medical products.

Obtains and evaluates clinical and industry reports of adverse animal drug reactions and reviews consumer and veterinary practitioner complaints and reports.

Monitors and evaluates advertising and labeling to determine veracity of claims.

Provides medical and scientific advisory opinions on animal drugs not covered by new animal drug applications, and on adulterated or misbranded animal drugs, feeds, feed additives, veterinary medical devices, or other veterinary medical products.

Provides veterinary medical support for regulatory actions and obtains expert witnesses.

Recommends, and may participate in, intramural and extramural research projects to be conducted or coordinated by the Center's research office to gain further information on animal drugs and feed additives.

(m-4-iv) *Division of Animal Feeds (HFVUC).* Reviews medicated feed applications to ascertain that feed composition, manufacturing procedures, labeling, and equipment meet specifications for approval of the use of the drug and comply with appropriate agency regulations.

Reviews proposed drug premix, medicated, and pet feed labeling and regulations.

Recommends compliance programs involving the safety and labeling of animal feeds and provides medical and scientific support for regulatory actions.

Recommends and implements policies brought about by new information or programs related to animal feeds.

Evaluates the safety of animal feeds and feed ingredients and recommends programs concerning their adulteration and contamination.

Provides medical and scientific opinions on the toxic properties of contaminants of animal feeds for regulatory actions and compliance programs.

Makes recommendations toward the development of feed additive protocols and reviews feed additive data for safety.

Recommends, and may participate in, intramural and extramural research projects to be conducted or coordinated by the Center's research office to gain further information on animal drugs and feed additives.

Administer the drug residue information and monitoring programs.

(m-5) *Office of Research (HFVV).* Advises and assists the Center Director and other key officials on research matters which affect Center policy direction and long-range program goals.

Provides the focal point for all research activities in the Center; serves as the liaison for intramural and extramural research.

Provides scientific review, guidance, and support for research activities (extramural research, training, and fellowship activities); serves as the Center focal point for pre-award coordination.

Evaluates and reviews the adequacy of research resources; appraises the technical aspects and contributions of Center science programs.

Operates a review of Center contracts and grants, interagency agreements, and international statutes with regard to enhancing the Center science program activities.

Evaluates and interprets results of scientific research; initiates and recommends action as appropriate to implement policy changes.

(m-5-i) *Office of the Director (HFVV1).* Directs all Office activities and coordinates and establishes all Office policies.

Directs and coordinates extramural research projects.

Provides administrative support to the Office.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

(m-5-ii) *Division of Veterinary Medical Research (HFVVA).* Conducts studies to aid in validating data supporting the safety and effectiveness of animal drugs and feed additives.

Directs intramural research projects.

Develops methods for studying the pharmacokinetics and effects of drugs and feed additives in food animals.

Directs the development of experimental methods for inducing various disease conditions in animals; develops models for establishing safety and effectiveness or toxicity of animal drugs and feed additives.

Conducts studies to evaluate the safety and effectiveness of diagnostic agents and veterinary medical devices.

Conducts experiments on residues resulting from the use of animal drugs, feed additives, and adulterants, including the development and evaluation of methods for detecting such residues.

Conducts acute and chronic studies in domestic animals to evaluate the toxicity of food and feed contaminants or adulterants.

Develops actual evidence, based on animal experimentation, to support legal

action under the Federal Food, Drug, and Cosmetic Act.

Maintains colonies of animals for experimental tests and studies.

(m–6) *Office of Human Food Safety (HFVW).* Serves as principal advisor to the Center Director and Commissioner on matters relating to the safety of drugs administered to animals produced for consumption as human food.

Establishes, coordinates, and implements agency policy concerning animal drugs and human food safety.

Provides leadership and direction to develop agency strategy for FDA's participation in the United States Department of Agriculture's drug and chemical residue program.

Establishes and plans framework for satisfying requirements for the National Environmental Policy Act (NEPA).

Serves as agency liaison and provides special expertise to Federal, State, and local agencies, regulated industry and consumer organizations and the scientific community on human food safety issues.

Recommends, and may participate in, intramural and extramural research projects to be conducted and coordinated by the Center's research office to gain further information on drugs and food additives for animals.

(m–6–i) *Office of the Director* (HFVW1). Directs all Office activities and coordinates and establishes all Office policies.

Provides advice and consultation to the Center Director and other top agency officials concerning the Office programs and activities.

Provides administrative support to the Office.

(m–6–ii) *Division of Toxicology* (HFVWA). Evaluates safety and toxicological aspects of food, employing relevant data and information from available sources, primarily by way of petitions submitted in support of requests for approval of drugs and feed additives proposed for use in food-producing animals.

Makes decisions regarding safety to humans of potential residues in meat, milk, and eggs from the use of animal drugs and feed additives, and recommends the promulgation of regulations for such drugs and additives.

Works closely with other Center evaluation units to coordinate toxicological information with chemical and metabolic data from various sources, primarily in petitions.

Maintains liaison with intra- and interagency units regarding evaluations and research relating to food safety. Works closely with research units within the Center toward assessment of safety of residues of animal drugs and feed additives.

Serves as principal contact point for consultations regarding the toxicological evaluation of drugs and additives used in food-producing animals and as such is involved in meetings and briefings where toxicological issues on animal drugs and feed additives are to be considered by the agency's higher level management.

Advises petitioners and other interested parties (industry, academia, domestic and international governmental agencies, and the public) on safety testing methodology and requirements which are needed for deriving conclusions on safety of drug and feed additive residues in food animals.

Develops/coordinates the modification of old or new toxicologic criteria and standards which will become part of the agency's regulatory policies which are necessary to insure that food derived from animals administered drugs and additives is safe for human consumption.

Supplies coordinating units within the Center with opinions regarding development of the toxicological inputs which will be integrated with opinions from other scientific units in the Center to be used in the development of the food safety aspects of proposed regulations for animal drugs and feed additives.

Develops toxicological criteria and data requirements for integration into the overall regulatory and administrative policies required for causal review of marketed drugs and additives and participates in the preparation of statements, notices, and regulations relating to such causal review.

Develops/coordinates the scientific input and review of the toxicological areas associated with Notices of Opportunities for Hearings, Notice of Hearings, affidavits, hearings, and regulations pertaining to the human safety of drugs and additives used in food producing animals.

(m–6–iii) *Division of Chemistry* (HFVWB). Provides scientific evaluation of the chemical and metabolic data in food additive petitions and drug applications submitted for approval for food-producing animals.

Collaborates with other Center units in coordinating chemical, metabolic, and technological information with toxicological data found primarily in food additive petitions and animal drug applications submitted for approval for food-producing animals.

Conducts validation studies, recommends analytical procedures, and provides technical support when requested by the field laboratories. Conducts research on the nature and magnitude of drug and feed additive residues in food and coordinates this research within the Center.

Provides special expertise to petitioners and other interested parties on requirements for chemical and metabolic data required in food additive petitions and drug applications for food-producing animals.

Prior Delegations of Authority. Pending further delegations, directives, or orders by the Commissioner of Food and Drugs, all delegations of authority to officers or employees of the Center in effect prior to the date of this order shall continue in effect in them or their successors.

Dated: March 9, 1984.

Edward N. Brandt, Jr.,

Assistant Secretary for Health.

[FR Doc. 84–7234 Filed 3–16–84; 8:45 am]

BILLING CODE 4160–01–M

Food and Drug Administration; Center for Food Safety and Applied Nutrition; Statement of Organization, Functions, and Delegations of Authority

Part H, Chapter HF (Food and Drug Administration) of the Statement of Organization, Functions, and Delegations of Authority for the Department of Health and Human Services (35 FR 3685–3692, February 25, 1970, as amended most recently in pertinent part by a notice published elsewhere in this issue), is amended to reflect a reorganization of the Center for Food Safety and Applied Nutrition (CFSAN). The reorganization entails establishing five offices with a substructure of 17 divisions. Establishing the five offices will improve the accountability for costs and staffing levels within each Center program.

Section HF–B, Organization and Functions, is amended to delete paragraph (k), in its entirety and replace it with a new paragraph (k), reading as follows:

(k) *Center for Food Safety and Applied Nutrition (HFF).* Develops FDA policy with respect to the safety, composition, quality (including nutrition), and labeling of foods, food additives, color additives, and cosmetics.

Conducts research and develops standards on the safety, composition, and quality of foods, food additives, color additives, and cosmetics.

Conducts research designed to improve the detection, prevention, and control of contamination that may be

responsible for illness or injury conveyed by foods, food additives, color additives, and cosmetics.

Develops and promulgates current good manufacturing practices for the food processing industry and develops model ordinances and codes and model regulations for State and local government use in assuring food safety and quality.

Plans agency surveillance and compliance programs, and evaluates progress toward objectives of planned programs and regulatory activities relating to foods, food additives, color additives, and cosmetics.

Reviews industry petitions and recommends promulgation of regulations for food standards and for the safe use of food additives and color additives.

Collects and interprets data on nutrition, food additives, and environmental factors affecting the total chemical effects of food.

Analyzes regulatory samples as necessary to support the Center's compliance programs.

Participates in training of FDA field personnel and provides guidance to the regulated industries in the application of the most effective procedures to assure food safety and quality.

Studies consumer experience with, expectation of, and exposure to products regulated by the Center and maintains nutritional data.

Recommends to the Office of the Commissioner new or revised legislation pertinent to the Center's responsibilities.

In cooperation with other agency components, provides agency policy development and direction on environmental impact matters.

(k-1) *Office of the Center Director (HFF1).* Develops, for approval of the Commissioner, agency policy on foods, food additives, color additives, and cosmetics, and implements this policy.

Provides overall executive direction to the Center programs and activities and coordinates programs with other agency organizational components, PHS, HHS, and other Government agencies.

Directs the development of the Center's regulatory, scientific, and management policy.

Recommends to the Office of the Commissioner new and revised legislation pertinent to the Center's responsibilities, and participates in the preparation of legislative proposals and testimony for presentation at congressional hearings.

Directs and coordinates the overall appication of Center scientific and technical capabilities, coordinating the Center's scientific research within the agency and with other governmental and private agencies, both nationally and internationally, to facilitate collaboration in attacking common problems.

Establishes, promotes, and maintains a climate of mutual cooperation with scientists and scientific bodies, nationally and internationally, in order to maintain contact with scientific events which may influence the Center's activities.

Establishes and conducts a quality assurance program to assure and maintain the highest level of quality and integrity for all Center laboratory studies and processing of regulatory samples.

(k-1-i) *Office of Management (HFF17).* Monitors the continuing development and operation of strategic planning systems for the Center's activities and resource allocations; advises the Center Director on administrative policies and guidelines and scientific and technical information systems.

Provides direction and counsel to the Center's managers through development and performance of program evaluation and technological forecasting.

Plans and directs all of the Center's operations related to financial and personnel management, operations research, employee development and training, security, and safety management, laboratory safety and health, and veterinary medical services.

Provides technical support and facilities management to the Center in the areas of engineering, visual information, supply, equipment, space, communications, printing, reproduction, and mail.

Directs the Center's automatic data processing (ADP) services, including planning contracts, equipment and software procurement, training and utilization of ADP systems and facilities, and information systems services (scientific literature searching, library services, and technical editing).

Plans and coordinates the Center's Equal Employment Opportunity Program.

(k-1-iA) *Office of the Director (HFF171).* Directs all of the Center's activities and coordinates and develops all of the Center's policies that relate to planning and operations.

Provides administrative support activities to the Center.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Center.

Provides planning and information resources management activities to the Center.

(k-1-iB) *Division of Program Operations (HFF172).* Develops strategic, research, and operational plans affecting program activities and resources in collaboration with program officials.

Develops decision methods based on mathematical models to assist in determining the best allocation of Center and field resources.

Provides all data and analysis for the Manpower Management System.

Prepares food and cosmetic budget program statements.

Develops specific program priorities consistent with agency guidelines.

Conducts technological forecasting to identify long-range requirements for changes in foods or cosmetics functions or resources.

Conducts evaluation studies of Center programs and projects and reviews reports and internal studies for correct use of measures of cost, effectiveness, and efficiency.

Develops and issues, with the concurrence of the Office of Regulatory Affairs (ORA), surveillance and compliance programs relating to the food, cosmetics, and related industries; coordinates the establishment of priorities for program activities.

Plans and assists in the development of information retrieval and appraisal systems for each compliance program. Manages the development of compliance program evaluations; develops compliance program reports of findings; and coordinates the development of compliance program studies.

Coordinates the development of annual field workplans in conjunction with other Center organization units and ORA.

(k-1-iC) *Division of Administrative Operations (HFF173).* Manages the Center's general administrative management support activities, including personnel, equipment, and facilities.

Formulates, develops, and executes financial plans for the Center.

Analyzes staffing requirements and resources and provides reports on position management.

Evaluates the Center's organizatinal structures, functional distribution, delegations of authority, staffing patterns, and operational procedures; recommends changes as necessary.

Evaluates training needs; plans and implements the Center's programs for management/executive development and technical training.

Develops, executes, and manages the occupational safety and health program for the Center and other agency laboratory facilities in the Washington

Metropolitan area (except those in the Bethesda area).

Estabishes and promulgates the Center's administrative and personnel management guidelines within the framework established by the Department and FDA.

Operates a general services program to support the Center in the areas of procurement, equipment management, travel, space and facilities, communications, and printing and reproduction.

Provides visual information services to the Center in the areas of educational materials, presentations, exhibits, and graphic arts.

Supervises extramural scientific research and provides status reports to the Center Director; advises the Center Director in the development of contract and grant proposals, including management, technical, and merit review.

(k-i-iD) *Division of Information Resources Management (HFF174).* Provides automated data processing support for the Center.

Plans, designs, implements, maintains, and evaluates management and scientific/technical information systems for the Center.

Establishes and implements policies for the Center's automated data processing and word processing.

Controls and provides technical direction on all matters concerning technical imformation services.

Manages the Food Library.

Provides nomenclature and literature searching services.

Provides scientific and technical document editorial services; coordinates the review, clearance, and publication of scientific and technical documents.

Develops and implements systems for the handling and storage of documents and computer information to protect privileged information and the privacy of individuals.

Plans and coordinates the Center's records management program and reporting.

(k-2) *Office of Compliance (HFFU).* Advises the Center Director and other key agency officials on legal-administrative problems, regulatory problems, and administrative problems/policies concerning the Center's compliance responsibilities relating to foods, food additives, color additives, and cosmetics.

Develops, interprets, and revises Current Good Manufacturing Practice (CGMP) regulations, other regulations, and model ordinances and codes covering the regulated food and cosmetic industries. Identifies problems that require technological or scientific solutions.

Develops and conducts programs designed to improve compliance by industry through problem prevention. Designs and coordinates studies which measure the degree of compliance by regulated industries with pertinent statutes and regulations.

Provides support and guidance to the field in the handling of legal actions and provides headquarters assistance in the development, management, and coordination of cases concerning products regulated by the Center.

Operates a control system for food additive and color additive petitions and, in coordination with other Center and agency organizational components, develops regulations on food additives and color additives.

Conducts priority-based assessments of approved food additives and color additives with regard to human safety. Identifies and evaluates the need for changes in the criteria used by the agency and the data requirements imposed on industry. Manages the development of criteria and testing protocols needed by the Center's scientific organizations.

Reviews food standard proposals submitted by industry or originated by the agency and determines, in consultation with other Center organizational components, the priority for review, development, and promulgation of food standards. Clears all standards prior to their submission to the Center Director.

Designs, implements, and coordinates agency programs and activities, model codes, and public technical assistance programs.

Administers the Interstate Travel Sanitation Program.

Plans and directs all the Center's operations related to environmental impact analysis and economic impact assessment analysis.

Develops agency policy and provides direction and analysis on environmental impact in conjunction with appropriate agency officials in the veterinary medicine area.

(k-2-i) *Office of the Director (HFFU1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides administrative support activities to the Office.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

Provides guidance to the Center Director on matters that pertain to the development of regulations.

(k-2-ii) *Division of Regulatory Guidance (HFFUA).* Develops or participates in the development of regulations which implement, interpret, and grant exemptions from those provisions of the laws pertinent to the Center and recommends and reviews legislation relating to products regulated by the Center.

Develops and recommends adoption of agency compliance policy and evaluates and recommends solutions to any compliance problems involving foods, cosmetics, pesticides, and food chemicals.

Provides the Center's position on recalls with guidance to the field and coordinates recall actions with other regulatory actions such as injunctions, seizures, and prosecutions. Develops and maintains legal guide for regulatory actions when authority for direct case handling has been delegated to field, reviews and approves or disapproves actions when authority has not been delegated to the field. Manages the development of controversial, precedent-setting, and contested court cases and provides guidance and technical support, as necessary.

Plans and develops approaches to implement responsibilities in interstate travel sanitation under the Public Health Service Act and the Federal Food, Drug, and Cosmetic Act, including enforcement of applicable provisions of the Interstate Quarantine Regulations.

Develops and issues sanitation handbook and standards, reviews and approves or disapproves plans for design, construction, and operation of food service, water and water disposal facilities equipment aboard aircraft, buses, trains, and vessels.

Drafts and recommends issuance by the Commissioner of formal advisory opinions and issues informal comments in response to specific requests from industry, trade associations, other government agencies, and Congress.

Develops and distributes, with assistance from appropriate agency components, informational, instructional, and motivational materials designed to encourage voluntary compliance by the food, cosmetics, and related industries. Serves as the Center's focal point for information concerning the compliance status of these industries.

Coordinates the promotion of technical, regulatory, and scientific assistance, including source country certification Memoranda of Understanding with foreign governments to obtain compliance with the Federal Food, Drug, and Cosmetic

Act's requirements for imported food or cosmetics.

Assists in field offices, upon request, in the planning and implementation of workshops and seminars for the foods, cosmetics, and related industries on Current Good Manufacturing Practice (CGMP) regulations, and various problem areas.

Assists in the conduct of conferences, seminars, and meetings on specific industry compliance problems and on consumer educational activities in cooperation with other agency components, trade associations, and professional, and academic groups. Develops and issues, with the concurrence of appropriate agency components, consumer education programs for field implementation; coordinates the development and distribution to the field of program support material.

Promotes the implementation of industry quality assurance assistance activities designed to prevent compliance failures; develops plans to help industry improve quality control capabilities.

(k–2–iii) *Division of Food and Color Additives (HFFUB).* Develops the Center's policy statements and procedural regulations concerning the review of the safety of food additives, color additives, Generally Recognized As Safe (GRAS) substances, and prior sanctioned substances.

Manages the Center's petition review process, prepares proposed and final regulations for food additives, color additives, GRAS substances, and prior sanctioned substances, and responds to any comments or objections received on the respective regulations.

Compiles, and maintains for the Center, administrative records to support proposed actions on food additives, color additives, GRAS substances, and prior sanctioned substances.

Manages the agency's GRAS review program for the evaluation of GRAS substances; develops, plans for, and operates priority-based assessments for food additives and color additives.

Provides the Center's managers with accurate and consistent opinions and interpretations of regulations and of the status of substances under the regulations on food additives and color additives.

Operates the Center's control system for all petitions and letters pertaining to food additives, color additives, GRAS substances, and prior sanctioned substances.

(k–2–iv) *Division of Cooperative Programs (HFFUC).* Develops, publishes, revises, and promotes sanitation standards in the form of model ordinances for regulating food service, food store, and food vending operations, the shellfish industry, and the milk industry.

Cooperates with health-industry standards writing groups that produce milk and food equipment design and construction standards.

Provides information, training, and technical assistance to headquarters and the field; other Federal agencies; State and local governments; international organizations; professional organizations; foreign governments; and the regulated industries relative to code interpretation, compliance procedures, and problem solving to maintain uniform agency-developed standards of sanitation for the retail food, shellfish, and milk industries (including the National Shellfish Sanitation Program and the Federal-State Cooperative Interstate Milk Shippers Certification Program).

Plans, and coordinates with ORA, field activities relating to the accomplishment of compliance program requirements, decisions on requests for special investigations, and the planning and surveillance of food operations in federally managed locations.

Cooperates with the National Marine Fisheries Service, the Department of State, and foreign governments in the development and conduct of bilateral international shellfish agreements.

(k-3) *Office of Toxicological Sciences (HFFV).* Develops and recommends the Center's toxicological research program goals and priorities. Reviews and recommends protocols for intramural scientific research programs and Memoranda of Need for extramural scientific research contracts. Identifies and recommends priorities for scientific research grants and Public Law 480 funded research projects.

Conducts research to evaluate present toxicological health hazards of foods, cosmetics, color additives, and related commodities.

Provides toxicological and pathological evaluation of food additive and color additive petitions.

Develops mathematical methods and models and provides statistical analysis of Center and field research programs, extramural programs, and regulatory programs. Provides epidemiological support to the Center.

(k-3-i) *Office of the Director (HFFV1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides administrative support activities to the Office.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

Provides epidemiological advice and expertise to the Center Director and other agency officials.

(k-3-ii) *Division of Toxicology (HFFVA).* Originates, plans, and conducts research on the toxic effects of substances which the Center regulates; i.e., foods, food additives, color additives and other colors, Generally Recognized as Safe (GRAS) substances, prior sanctioned substances, contaminants in food, natural toxicants in food, and cosmetics ingredients, and metabolites of these substances.

Investigates mechanisms of the underlying toxic reactions that may directly or indirectly cause adverse effects in humans or laboratory animals.

Investigates, develops, and improves bases for establishing and evaluating injury to humans or laboratory animals due to the toxicity of substances which the Center regulates.

Conducts toxicological studies on various classes of substances which the Center regulates to provide data for evaluation of new petitions and proposals and for the review of current tolerances and applications.

Plans and conducts research pertinent to basic toxicity mechanisms affecting cell, growth, reproduction, and function.

Performs toxicological evaluation of all chemical substances which the Center regulates.

Develops and makes recommendations regarding the establishment and updating of toxicologial evaluation criteria, guidelines, and protocols for use in the approval process for new substances and in the consideration of presently used substances which the Center regulates.

Plans and implements discrete phases of the review of approved food additives as they apply to the toxicology component of the program.

Maintains liaison with other Federal agencies for harmonizing toxicologial procedures and information exchange.

Serves as the Center's chief source of advice on the toxicity of substances which are added to or become a component of foods or cosmetics.

Interacts with and provides support to the National Toxicology Program (NTP) by identifying substances which the Center regulates that should be tested by the NTP, by designing appropriate experiments for testing these substances, and by assisting in the preparation of reports and other documents as requested by NTP.

(k-3-iii) *Division of Pathology (HFFVB).* Investigates the nature and

significance of the gross and microscopic changes which occur in animal tissues and organs resulting from short- and long-term exposure to substances which the Center regulates.

Evaluates pathological data submitted in food and color additive petitions.

Provides support for the complete pathological evaluation of toxicolgical experiments and, upon request, provides pathology services to other agnecy components.

Maintains a complete registry of pathological data on the effects of toxic stress on animals.

Develops new methods of anatomical and histochemical examination of organs and tissues from animals subjected to treatment with substances which the Center regulates.

Performs pathological analyses of regulatory samples, as requested, to support agency compliance programs.

(k-3-iv) *Division of Mathematics (HFFVC).* Develops mathematical methods and models and provides statistical analysis of Center and field research, extramural, and regulatory programs.

Originates, plans, and conducts research with regard to the mathematical design, analysis, and interpretation of health, sanitation, and economic studies.

Reviews and evaluates experimental design and statistical data submitted in petitions for food additives and color additives and for food standard regulations.

Provides statistical support to all components of the Center.

Provides statistical support to all components of the Center.

Investigates mathematical and statistical techniques for data analysis systems and for translation and interpretation of technical information for the Center's use.

(k-4) *Office of Physical Sciences (HFFW).* Provides scientific evaluation of the chemical and tissue residue data in food additive petitions. Evaluates color additive petitions for adequacy and reliability of chemical data; administers examination of foods, durgs, and cosmetics for unpermitted uses of color additives and for uses of permitted color additives in an unsafe manner. Provides analytical services in support of Center and field programs.

Originates, plans, and conducts research to elucidate the chemical composition of cosmetics, color additives, color additive diluents, natural toxins, inadvertent industrial chemical contaminants, metals, and related substances to determine potential contamination; and develops methodology for these determinations.

Administers the color certification program and performs inspections of color manufacturers in conjunction with the field.

Develops methods of analysis for foods, food additives, color additives, pesticides, cosmetics, metals, adulterated products, and inadvertant natural and industrial contaminants in food.

Develops, evaluates, and drafts technological, chemical, and engineering requirements for food packaging materials and their adjuvants in order to revise, amend, propose, and finalize regulations controlling their use. Determines package use and establishes estimates for dietary exposure to indirect food additives.

Provides information to appropriate components on the planning, administration, and evaluation of compliance programs to minimize public health and economic problems associated with cosmetic production, packaging, distribution, and contamination of foods by pesticides, industrial chemicals, metals, and natural toxins.

(k-4-i) *Office of the Director (HFFW1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides administative support activities to the Office.

Provides advice and consultation to the Center Director and other top agency officials concerning the programs and activities of the Office.

(k-4-ii) *Division of Chemical Technology (HFFWA).* Investigates industrial practices and chemical uses and obtains information on the disposition, behavior, physical/chemical properties, and fate of industrial chemicals, by-products, and process wastes and pollutants in the environment.

Maintains a registry of chemical products, manufacturing and processing information, and a repository of industrial chemical.

Assesses and investigates the nature and magnitude of chemicals and chemical wastes in the environment and the factors which influence the uptake and persistence of these contaminants in food and in other parts of the ecosystem which interact with the human organism.

Devises new methods of analysis for pesticides, metals, industrial chemicals, and/or their alteration products in food; conducts validation studies, recommends analytical procedures, and provides technical support to FDA field and headquarters units and other Government agencies.

Obtains and evaluates technical information and data regarding production, use, properties, and incidence of residues of pesticides, industrial chemicals, and toxic metals in food and the environment. Assists in the development and direction of field regulatory and monitoring programs for these contaminants in food and "market basket" samples, and prepares evaluations of the completed compliance programs.

(k-4-iii) *Division of Color Technology (HFFWB).* Provides expert technical advice within the agency and to other Government agencies on problems relating to the chemistry and technology of colors, particularly color additives.

Conducts laboratory research and development studies concerning the chemical properties, analysis, reactions, synthesis, impurities, and side reaction products of permitted colors additives.

Evaluates color additive petitions for the adequacy and reliability of chemical data (identity, composition, purity, stability), manufacturing controls, and methodology in proposals for listing color additives and color additive diluents.

Maintains liaison with technical personnel of manufacturers of certifiable color additives to maintain early awareness of new techniques, process changes, and other technical innovations.

Examines all batches of color additives submitted for certification, and examines or administers examination of permitted color additives that are exempt from certification, to assure conformance to the regulations on identity, composition, and purity.

Examines or administers examination of foods, drugs, cosmetics, and medical devices for unpermitted uses of color additives and for uses of permitted color additives in an unsafe manner; develops examination methods for the field's use in determining if unpermitted color additives are used in foods, drugs, cosmetics, and medical device.

Performs inspections of color additive manufacturers in conjunction with the Office of Regulatory Affairs.

(k-4-iv) *Division of Cosmetics Technology (HFFWC).* Provides expert technical advice within the agency and to other government agencies on problems relating to the chemistry and technology of cosmetics.

Develops and maintains internationally recognized competence in the composition, function, and analysis of cosmetics. Maintains liaison with technical personnel of manufacturers to keep informed of new developments in cosmetic technology

and products in order to prevent the use of potentially harmful ingredients such as primary irritants, sensitizers, and carcinogens.

Maintains and evaluates all cosmetic injury complaints received by the agency and associated documents, including pertinent correspondence, reports, replies, analyses, of samples, and recommendations for regulatory actions.

Processes and evaluates all data received under the cosmetic registration program (location of cosmetic product establishments, ingredients in cosmetic product formulations, and cosmetic experience reports submitted by the cosmetic industry).

Performs chemical analysis of cosmetics for potential poisonous or deleterious substances and unpermitted ingredients and develops analytical methods for field use.

Initiates requests for field inspection of cosmetic manufacturers and, in coordination with appropriate officials occasionally assists in these inspections.

(k-4-v) *Division of Chemistry and Physics (HFFWD).* Devises new methods of analysis for food additives, natural contaminants, and their alteration products in foods; conducts validation studies, recommends analytical procedures, and provides technical support when requested by the field laboratories. Conducts research to elucidate the chemical structure and properties of food components and potentially hazardous substances in foods.

Provides primary scientific evaluation of the chemical data in food additive petitions and provides laboratory support for validation of analytical methods.

Provides expertise in specialized fields of advanced instrumentation and evaluates, designs, and adapts instrumentation to meet analytical needs in food research.

Provides other chemistry services, as requested, in support of Center and field programs.

(k-5) *Office of Nutrition and Food Sciences (HFFY).* Develops, recommends, and implements the Center's policy and regulatory approaches on the nutritional aspects of the national food supply and the application of modern clinical nutritional knowledge to evolution of special foods for dietary management of disease and injury.

Originates, plans, conducts, and monitors research and surveillance on the nutritional composition and quality of foods, the nutritional status and food consumption patterns of the population, factors affecting nutrient requirements, microbial hazards associated with food and cosmetic products, the adverse effects of nutrient imbalance and excesses, and methods of nutrient analysis.

Maintains the Center's nutrient analytical capability for compliance purposes in cooperation with the field and maintains the data concerning food composition, food consumption, food ingredients, and microbial hazards in cooperation with other Government agencies.

Develops, implements, and evaluates information and education programs for consumers, arising from consumer experiences and expectations with regard to nutrition and products regulated by the Center. Develops and implements feedback programs from consumers to the Center.

Originates, plans, conducts, and monitors research on consumer exposure to, experience with and expectations of, products regulated by the Center.

Originates, plans, conducts, and monitors research (including planning of field studies) to identify, evaluate, and resolve problems of food hygiene and sanitation, specifically microbiological research and technical support to all components of the Center and to the field.

Provides advice and guidance to the Center in the areas of consumer behavior, societal trends and forecasts.

Develops, collects, coordinates, and interprets technical information regarding the composition, quality, manufacture, packaging, and marketing of food. Determines the minimum amount of direct food additives necessary to achieve its intended technical effect.

Develops, evaluates, and drafts the substantive content of food standard proposals establishing standards of identity, quality, and fill of container and the technological and engineering specifications of Current Good Manufacturing Practice (CGMP) regulations.

(k-5-i) *Office of the Director (HFFY1).* Directs all Office activities and coordinates and establishes all Office policies.

Provides administrative support activities to the Office.

Provides advice and consultation to the Center Director and other agency officials concerning the programs and activities of the Office.

Carries out the scientific and technical review of petitions, food product labeling, proposed regulations, and other documents in the areas of nutritional science, microbiology, and food technology.

(k-5-ii) *Division of Consumer Studies (HFFYA).* Provides executive leadership and gives direction to all consumer matters that have an impact on the Center's regulatory responsibilities; provides advice and guidance to Center and agency management on consumer implications of agency philosophy, direction, or policies; stimulates the development of consumer expertise and consumer orientation within the Center and agency.

Identifies the consumer research needs of the Center; develops and conducts studies of consumers' knowledge, beliefs, attitudes, perceptions, preferences, needs, and behavior as they relate to foods and cosmetics, including the nature and extent of consumer benefits that may accrue from regulations or other agency actions; uses existing psychological and sociological techniques and develops new methodologies; aids agency management in using consumer and market research findings to develop and evaluate agency policies.

Develops and maintains an ongoing data capacity on the organoleptic properties of foods, on food and cosmetic packaging, on food advertising, promotion, distribution, pricing, and composition, and on consumers' consumption and use of food and cosmetic products.

Designs and conducts studies to measure the relationship between present and proposed agency regulations, actions, and policies, and consumer behavior; investigates the relationship between such factors as demographic or life style characteristics, independent experimental variables and purchase behavior of consumers based on the use of aggregate sales or consumption data and, employing mathematical and statistical models and methods.

Analyzes the reliability, validity, and utility of consumption and sales data. Gives advice in regard to appropriate use of the data.

Identifies consumer education needs. Plans, implements, monitors, and evaluates experimental and established consumer education programs in cooperation with other agency components and other Center staff involved in consumer affairs activities. Provides the Center's management with advice on appropriate material, media, methods, and resources to ensure effective consumer education programs.

(k-5-iii) *Division of Nutrition (HFFYB).* Develops and recommends plans, policies, and regulatory approaches to maintain and improve the nutritional quality of the national food supply.

Serves as the agency focal point for nutritional expertise and provides advice and support on nutritional matters, upon request, to other organizations or individuals, public or private.

Maintains the agency's nutrient research and nutrient analysis laboratory capabilities.

Originates, plans, and conducts research to elucidate the identity, priority, and amount of nutritionally significant substances in foods and of factors affecting the action of these substances; determines the effects of these substances on reproduction, growth, and development in biological and microbiological systems; and studies the metabolic rate of these substances and their interaction with other food components such as food additives.

Devises new methods for the analysis of nutrients in different types of foods and investigates the mechanisms of the chemical reactions involved in such methods.

Organizes, plans, and conducts clinical nutrition studies to define the special dietary needs of individuals suffering from disease, injury, inborn errors of metabolism, or other conditions, the nutritional status of population groups; and the impact of dietary practices on human behavior, physical performance, mental acuity, and other quality of life parameters.

(k–5–iv) *Division of Food Technology (HFFYC).* Develops, collects, coordinates, and interprets technical information regarding the composition, quality, manufacture, packaging, and marketing of foods.

Develops, evaluates, and drafts the substantive content, including technological and engineering specifications of Current Good Manufacturing Practices (CGMP) regulations, Model Ordinances and Codes, and Model Regulations.

Develops, evaluates, and drafts the substantive content of proposed and final regulations establishing standards of identity, quality, and fill of container.

Investigates currently developing food preservation processes, particularly their impact on established indices of decomposition, and develops new chemical indices.

Makes exploratory investigations into the technology of agricultural and industrial practices that may result in contamination of food with biotoxins.

Determines the minimum amount of a food additive necessary to achieve its intended functional effect.

(k–5–v) *Division of Microbiology (HFFYD).* Originates, plans, and conducts research on the nature, extent, and significance of microbial and physical contaminants of foods and cosmetics.

Develops and evaluates microbiological methods for detecting harmful toxins, decomposition, extraneous matter, and other naturally occurring and biological hazards in raw and processed foods, and in cosmetics.

Develops the technical and microbiological basis for recommended limits, guidelines, and practices applied to food in CGMP regulations.

Evaluates, through laboratory investigations, the microbiological and other biological hazards associated with food processing and food service practices.

Performs microbiological and microanalytical analyses of regulatory samples, as requested, to support agency compliance programs.

Develops standard analytical methodology and furnishes, in coordination with the appropriate field officials, consultative and training services required for the microbiological and microanalytical control of the food industry by Federal, State, and local health agencies; approves State central milk testing laboratories and certifies State milk laboratory survey officers.

Prior Delegations of Authority. Pending further delegations, directives, or orders by the Commissioner of Food and Drugs, all delegations of authority to officers or employees of the Center in effect prior to the date of this order shall continue in effect in them or their successors.

Dated: March 9, 1984.

Edward N. Brandt, Jr.,

Assistant Secretary for Health.

[FR Doc. 84–7235 Filed 3–16–84; 8:45 am]

BILLING CODE 4160–01–M

Office of Population Affairs; Announcement of Competitive Grant Applications for Family Planning Nurse Practitioner Training Projects; (Catalog of Federal Domestic Assistance Number 13.260)

AGENCY: Office of the Assistant Secretary for Health, HHS.

ACTION: Notice.

SUMMARY: The Office of Population Affairs, Office of Family Planning, announces that applications for awards are now being accepted from public or nonprofit private entities for grant awards under section 1003(a) of the Public Health Service (PHS) Act [42 U.S.C. 300a–1(a)] as implemented by regulations at 42 CFR Part 59 to provide training for personnel to carry out family planning service programs described in section 1001 of the PHS Act (42 U.S.C. 300), specifically nurse practitioner training.

DATE: Applications must be postmarked or received by the close of business April 20, 1983. Applications not meeting this requirement will not be accepted for review.

ADDRESS: Completed applications should be mailed to the following address: Grants Management Office, Office of Population Affairs, DHHS North Building, Room 1351, 330 Independence Avenue, SW., Washington, D.C. 20201. Application kits, including all necessary forms, instructions, review criteria, and information relating to the grant application may be obtained upon written request from this Office.

FOR FURTHER INFORMATION CONTACT: Joyce Elmore, Ph.D., R.N. Project Officer, Office of Population Affairs, Office of Family Planning, DHHS North Building, Room 1351, 330 Independence Avenue, S.W., Washington, D.C. 20201. Telephone number 202/245–0151.

SUPPLEMENTARY INFORMATION: The program anticipates approximately $850,000–$900,000 will be available for 5 competitive grants for family planning nurse practitioner training. [Examples of other Titles for this training are "Obstetric-gynecologic Nurse Practitioner" training or "Women's Health Care Nurse Practitioner" training]. Grants will be made to eligible applicants to assist in the establishment and operation of projects which will promote the purposes of section 1003 of the PHS Act, taking into account the degree to which the project meets the requirements of the regulations (42 CFR 59.205 and 59.206). Applications are invited for the following five grants:

One grant with a funding range of $160,000–$205,000 is under consideration to train nurse practitioners from the following regions:

Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island and Vermont);

Region II (New Jersey, New York, Puerto Rico and the Virgin Islands);

Region III (Delaware, Maryland, Pennsylvania, Virginia, West Virginia and the District of Columbia).

One grant with a funding range of $90,000–$115,000 is under consideration to train nurse practitioners from the following region:

Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina,, South Carolina and Tennessee).

One grant with a funding range of $105,000–$135,000 is under consideration to train nurse practitioners from the following region:

Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin).

One grant with a funding range of $130,000–$165,000 is under consideration to train nurse practitioners from the following regions:

Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas):
Region VII (Iowa, Kansas, Missouri, Nebraska).

One grant with a funding range of $275,000–$350,000 is under consideration to train nurse practitioners from the following regions:

Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming);
Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Trust Territory, Guam);
Region X (Alaska, Idaho, Oregon, Washington).

Criteria for review include the following categories: (1) Organization and Administration, (2) Personnel, (3) Curriculum, (4) Students/Trainees, (5) Resources. Detailed Information will be provided with the application kit.

Applications under this announcement are subject to the review requirements of Executive Order 12372, State Review of Applications for Federal Financial Assistance, as implemented by 45CFR100. Applicants are encouraged to discuss projects with the State Single Point of Contact (SPOC) for each State to be serviced at the required location in a timely manner. The application kit will contain additional information concerning which SPOCs have elected to review these applications. Applications will be submitted to SPOCs concurrently with the submission of the applications to the Office of Population Affairs, Office of Family Planning.

Dated: March 12, 1984.

Marjory E. Mecklenburg,

Deputy Assistant Secretary for Population Affairs.

[FR Doc. 84-7295 Filed 3-16-84; 8:45 am]

BILLING CODE 4160-17-M

Office of Population Affairs; Announcement of Competitive Grant Applications for General Family Planning Training Projects; (Catalog of Federal Domestic Assistance Number 13.260)

AGENCY: Office of the Assistant Secretary for Health, HHS.

ACTION: Notice.

SUMMARY: The Office of Population Affairs, Office of Family Planning, announces that applications from public and nonprofit private entities are now being accepted for grant awards under section 1003(a) of the Public Health Service (PHS) Act [42 U.S.C 300a–1(a)] as implemented by regulations at 42 CFR Part 59 to provide training for personnel to carry out family planning service programs described in section 1001 of the PHS Act (42 U.S.C. 300).

DATE: Applications must be postmarked or received by the close of business April 20, 1984. Applications not meeting this requirement will not be accepted for review.

ADDRESS: Completed applications should be mailed to the following address: Grants Management Office, Office of Population Affairs, DHHS North Building, Room 1351, 330 Independence Avenue, SW., Washington, D.C. 20201. Application kits, including all necessary forms, Instructions, review criteria, and information relating to the grant application may be obtained upon written request from this Office.

FOR FURTHER INFORMATION CONTACT: Joyce Elmore, Ph.D., R.N. Project Officer, Office of Population Affairs, Office of Family Planning, DHHS North Building, Room 1351, 330 Independence Avenue, SW., Washington, D.C. 20201. Telephone number 202/245–0151.

SUPPLEMENTARY INFORMATION: The program anticipates approximately $585,000–$650,000 will be available for three competitive general family planning training grants. Grants will be made to public and/or private nonprofit organizations to assist in the establishment and operation of projects which will promote the purposes of section 1003 of the PHS Act, taking into account the degree to which the project meets the requirements of the regulations 42 CFR 59.205 and 59.206). Applications are invited for the following three grants:

One general training grant for Department of Health and Human Services (DHHS) Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia). A funding range of $196,000–$220,000 is under consideration for this grant.

One general training grant for DHHS Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin). A funding range of $250,000–$280,000 is under consideration for this grant.

One general training grant for DHHS Region VII (Iowa, Kansas, Missouri, Nebraska). A funding range of $135,000–$150,000 is under consideration for this grant.

Criteria for review include the following categories: (1) Organization and Administration, (2) Personnel, (3) Curriculum, (4) Students/Trainees, (5) Resources. Detailed Information will be provided with the application kit.

Applications under this announcement are subject to the review requirements of Executive Order 12372, State Review of Applications for Federal Financial Assistance, as implemented by 45 CFR 100. Applicants are encouraged to discuss projects with the State Single Point of Contact (SPOC) for each State to be serviced at the required location in a timely manner. The application kit will contain additional information concerning which SPOCs have elected to review these applications. Applications will be submitted to SPOCs concurrently with the submission of the applications to the Office of Population Affairs, Office of Family Planning.

Dated: March 12, 1984.

Marjory E. Mecklenburg,

Deputy Assistant Secretary for Population Affairs.

[FR Doc. 84-7294 Filed 3-16-84; 8:45 am]

BILLING CODE 4160-17-M

DEPARTMENT OF THE INTERIOR

Office of the Secretary

National Environmental Policy Act; Withdrawal of Draft Environmental Statements

AGENCY: Department of the Interior.

ACTION: Notice of Withdrawal of Draft Environmental Impact Statement.

SUMMARY: This Notice announces the withdrawal of draft environmental impact statement (EIS) that were issued during 1979.

DATE: Effective February 29, 1984.

FOR FURTHER INFORMATION CONTACT: Bruce Blanchard, Director of Environmental Project Review, Office of the Secretary, Department of the Interior, Washington, D.C. 20240: Telephone (202) 343–3891.

SUPPLEMENTARY INFORMATION: Pursuant to the National Environmental Policy Act of 1969 (NEPA) during calendar year 1979, the Department of the Interior

prepared 63 draft EISs including supplemental draft EISs. Of these 58 went directly into final EISs, and 2 were closed without a final EIS for various reasons (e.g., proposal dropped, modified, etc.).

The Department has withdrawn the remaining 3 shown below effective February 29, 1984. These draft EISs are four to five years old. In most cases, policies, proposals and environments have changed. Moreover, and possibly more important, comments received from reviewers are out of date and may not reflect current positions. If further Departmental action is necessary for any of these proposals, the NEPA process will be reinitiated.

DEIS	Bureau	Proposal
79-6	NPS	Haleakala NP, General Management Plan/HI.
79-50	BR	San Luis Unit, Central Valley Project/CA.
79-61	BR	Salmon Falls Division, Upper Snake River Project/ID-WY.

Dated: March 2, 1984.

Joseph W. Gorrell,

Deputy Assistant Secretary of the Interior.

[FR Doc. 84-7275 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-10-M

Bureau of Land Management

[U-51360]

Realty Action; Sale of Public Lands in Kane County, Utah

AGENCY: Bureau of Land Management, Interior.

ACTION: It is proposed to sell 1.96 acres of public land by direct sale to the town of Glendale, Utah, under authority of Sec. 203 of the Federal Land Policy and Management Act of 1976 (43 U.S.C. 1716). The land will be sold at the appraised fair market value of $2,000.00. The land is decribed as Tract 37, section 26, T. 40 S., 7 W., SLB&M.

SUMMARY: There are presently two homes which have partially been built on the tract. Sale of the land would allow this unintentional trespass to be cleared up.

DATES: The sale will be conducted May 21, 1984. Any comments must be submitted within 45 days from the date of this notice.

ADDRESS: Comments should be sent to: Area Manager, Kanab Resource Area Office, Bureau of Land Management, 320 North 1st East, P.O. Box 459, Kanab, Utah 84741. Detailed information concerning the sale is available for review at the Kanab Area Office.

SUPPLEMENTARY INFORMATION: The terms and conditions applicable to the sale are:

1. Powerline right-of-way U-39062, telephone right-of-way U-019707, and highway right-of-way U-079457 will be reserved.

2. The sale will be for surface estate only.

3. There is reserved to the United States a right-of-way for ditches or canals constructed by the authority of the United States, Act of August 30, 1890 (43 U.S.C. 945).

Any comments received during the comment period will be evaluated and the District Manager may vacate or modify this realty action. In the absence of any action by the District Manager, this notice will become the final determination of the Department of the Interior.

Dated: March 9, 1984.

Morgan Jensen,

District Manager.

[FR Doc. 84-7193 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-DQ-M

Carson City District Advisory Council, Meeting

AGENCY: Bureau of Land Management, Interior.

ACTION: Notice of Meeting of the Carson City District Advisory Council.

DATE: April 20, 1984; 7:30 p.m.

ADDRESS: Fallon Council Chambers; 55 W. Williams Ave.; Fallon, Nevada.

SUPPLEMENTARY INFORMATION: The agenda will include a hearing of the concerns of small miners. The public is invited, and anyone may appear before the Council at 8:00 p.m.

FOR FURTHER INFORMATION CONTACT: Steve Weiss, Public Affairs Officer, BLM, 1050 E. William St., Suite 335, Carson City, NV 89701 (702) 882-1631.

Dated: March 9, 1984.

Thomas J. Owen,

District Manager.

[FR Doc. 84-7194 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-HC-M

[F-14942-A]

Alaska Native Claims Selection

In accordance with Departmental regulation 43 CFR 2650.7(d), notice is hereby given that the decision to issue conveyance to MTNT, Ltd., notice of which was published in the **Federal Register** on April 2, 1979, is amended as to pages 2, 6, 7, and 8 of the decision.

The time limits for filing an appeal are:

1. Parties receiving service of the decision by personal service or certified mail, return receipt requested, shall have thirty days from the receipt of the decision to file an appeal.

2. Unknown parties, parties unable to be located after reasonable efforts have been expended to locate, parties who failed or refused to sign their return receipt, and parties who received a copy of the decision by regular mail which is not certified, return receipt requested, shall have until April 18, 1984 to file a appeal.

Copies can be obtained by contacting the Bureau of Land Management, Alaska State Office, 701 C Street, Box 13, Anchorage, Alaska 99513.

The decision, notice of which was given April 2, 1979, is final, except as amended.

Helen Burleson,

Section Chief, Branch of ANCSA Adjudication.

[FR Doc. 84-7269 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-JA-M

[F-14927-A]

Alaska Native Claims Selection

In accordance with departmental regulation 43 CFR 2650.7(d) notice is hereby given that the decision to issue conveyance to Russian Mission Native Corporation, notice of which was published in the **Federal Register** on July 21, 1983, is modified as to pages 2, 4, 5, 6, and 7 of the decision.

The time limits for filing an appeal are:

1. Parties receiving service of the decision by personal service or certified mail, return receipt requested, shall have thirty days from the receipt of the decision to file an appeal.

2. Unknown parties, parties unable to be located after reasonable efforts have been expended to locate, parties who failed or refused to sign their return receipt, and parties who received a copy of the decision by regular mail which is not certified, return receipt requested, shall have until April 18, 1984 to file an appeal.

Copies of the modified decision may be obtained by contacting the Bureau of Land Management, Alaska State Office, Division of Conveyance Management (960), 701 C Street, Box 13, Anchorage, Alaska 99513.

The decision, notice of which was given July 21, 1983, is final, except as modified.

Ruth Stockie,

Section Chief, Branch of ANCSA Adjudication.

[FR Doc. 84-7270 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-JA-M

Fish and Wildlife Service

Information Collection Submitted for Review

The proposal for the collection of information listed below has been submitted to the Office of Management and Budget (OMB) for approval under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35). Copies of the proposed information collection requirement and related forms and explanatory material may be obtained by contacting the Service's clearance officer at the phone number listed below. Comments and suggestions on the requirement should be made directly to the Service clearance officer and the OMB Interior Desk Officer, Washington, D.C. 20503, telephone 202-395-7313.

Title: Bird Banding File Reference Card

Abstract: This form is used to trace banded birds for the study of migration factors and other population characteristics. A report is filed voluntarily upon discovery of a banded bird.

Bureau Form Number: 3-1831

Frequency: On occasion

Description of Respondents: Individuals and households

Annual Responses: 19,000

Annual Burden Hours: 950

Service Clearance Officer: Arthur J. Ferguson, 202-653-7499

Dated: March 12, 1984.

Ronald E. Lambertson

Associate Director—Wildlife Resources.

[FR Doc. 84-7276 Filed 3-16-84; 8:45 am]

BILLING CODE 4310-55-M

UNITED STATES
DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE

Outer Continental Shelf, Diapir Field
Proposed Oil and Gas Lease Sale 87 (July 1984)

With regard to oil and gas leasing on the Outer Continental Shelf (OCS), the Secretary of the Interior, pursuant to section 19 of the OCS Lands Act, as amended, provides the affected States the opportunity to review the proposed Notice of Sale. The following is a proposed Notice of Sale for Sale 87 in the Diapir Field, off the northern coast of Alaska. This Notice is hereby published as a matter of information to the public.

Readers are also referred to the Request for Supplemental Information concerning Sale 87 which appears elsewhere in this Federal Register.

Wm D Bettenberg
Director, Minerals Management Service
William D. Bettenberg

Approved:

Leona A Power
ACTING Assistant Secretary for Land and Minerals Management
Leona A. Power

MAR 13 1984
Date

4310-MR

Diapir Field Outer Continental Shelf
Proposed Notice of Sale
Oil and Gas Lease Sale 87
(July 1984)

1. Authority. This Notice is published pursuant to the Outer Continental Shelf Lands Act of 1953 (43 U.S.C. 1331-1343), as amended (92 Stat. 629), and the regulations issued thereunder (30 CFR 256).

2. Filing of Bids. Sealed bids will be received by the Regional Manager, Alaska Outer Continental Shelf (OCS) Region, Minerals Management Service, 620 East 10th Avenue, Anchorage, Alaska 99501. Bids may be delivered in person to the above address between 8:00 a.m. and 4:00 p.m., Yukon Standard Time (y.s.t.), until the Bid Submission Deadline at 10:00 a.m., y.s.t., July , 1984. Bids will not be accepted on July , 1984, the day of Bid Opening. Delivery by mail should be addressed to P.O. Box 101159, Anchorage, Alaska 99501, and must be received by the Bid Submission Deadline. Bids received by the Regional Manager later than the time and date specified above will be returned unopened to the bidders. Bids may not be modified unless written modification is received by the Regional Manager prior to 10:00 a.m., y.s.t., July , 1984. Bids may not be withdrawn unless written withdrawal is received by the Regional Manager prior to 8:30 a.m., y.s.t., July , 1984. Bid Opening Time will be 9:00 a.m., y.s.t., July , 1984, at the _____ Anchorage, Alaska. All bids must be submitted and will be considered in accordance with applicable regulations, including 30 CFR Part 256. The list of restricted joint bidders which applies to this sale appeared in the Federal Register at ___, on April , 1984.

3. Method of Bidding. Tract numbers will not be used. A separate bid in a sealed envelope, labeled "Sealed Bid for Oil and Gas Lease Sale 87 Diapir Field; (insert map number(s); map name(s), if applicable, and block number(s)), not to be opened until 9:00 a.m., y.s.t., July , 1984," must be submitted for each block or prescribed bidding unit bid upon. For example, a label would read as follows: "Sealed Bid for Oil and Gas Lease Sale 87, Diapir Field (July 1984), NR 4-1, Block 839, not to be opened until 9:00 a.m., y.s.t., July , 1984." For those blocks which must be bid on together as a bidding unit (see paragraph 12), it is recommended that all numbers of blocks comprising the bidding unit appear in the label on the sealed envelope. A suggested bid form appears in 30 CFR 256, Appendix A. In addition, the total amount bid must be in whole dollar amounts (no cents). Bidders must submit with each bid one-fifth of the cash bonus, in cash or by cashier's check, bank draft, or certified check, payable to the order of the U.S. Department of the Interior--Minerals Management Service. No bid for less than all of the unleased portions of a block or bidding unit will be considered. Bidders are advised to use the description "All the Unleased Federal Portion" for those blocks having only aliquot portions currently available for leasing. Partnerships also need to submit or have on file a list of signatories authorized to bind the partnership. All documents must be executed in conformance with signatory authorizations on file. Bidders

submitting joint bids must state on the bid form the proportionate interest of each participating bidder, in percent to a maximium of five decimal places after the decimal point; e.g., 50.12345 percent. Other documents may be required of bidders under 30 CFR 256.46. Bidders are warned against violation of 18 U.S.C. 1860, prohibiting unlawful combination or intimidation of bidders.

4. Bidding Systems. All bids submitted at this sale must provide for a cash bonus in the amount of $150 or more per acre or fraction thereof. All leases awarded from this sale will provide for a yearly rental payment of $3 per acre or fraction thereof. All leases will provide for a minimum royalty of $3 per acre or fraction thereof. The bidding systems to be utilized for this sale apply to blocks or bidding units as shown in paragraph 12. The following bidding systems will be used:

(a) Bonus Bidding with a 16-2/3 Percent Royalty. Bids on the following blocks and bidding units offered must be submitted on a cash bonus basis with a fixed royalty of 16-2/3 percent. Dease Inlet NR 5-1, blocks 1011, 1012; NR 5-2, blocks 886-889, 929, 930, 932-934, 969, 973-978; Harrison Bay NR 5-4, blocks 4, 5, 8-11, 54-57, 97-103, 191-194, 197, 228-230, 232, 238, 241, 242, 273-276, 286, 318-320, 362-367, 373, 374 W. Disputed and Federal portion, 411, 412, 414, 416, 417, 457-458; Beechy Point NR 6-3, blocks 382-385, 426-431, 469, 470, 478, 522, 523.

(b) Bonus Bidding with a 12-1/2 Percent Royalty. Bids on the remaining blocks and bidding units offered must be submitted on a cash bonus basis with a fixed royalty of 12-1/2 percent.

5. Equal Opportunity. Each bidder must have submitted by the Bid Submission Deadline, stated in paragraph 2, the certification required by 41 CFR 60-1.7(b) and Executive Order No. 11246 of September 24, 1965, as amended by Executive Order No. 11375 of October 13, 1967, on the Compliance Report Certification Form, Form 1140-8 (June 1982) and the Affirmative Action Representation Form, Form 1140-7 (June 1982). See paragraph 14 "Information to Lessees."

6. Bid Opening. Bid opening will commence at the Bid Opening Time stated in paragraph 2. The opening of the bids is for the sole purpose of publicly announcing bids received, and no bids will be accepted or rejected at that time. If the Department is prohibited for any reason from opening any bid before midnight on the day of Bid Opening, that bid will be returned unopened to the bidder as soon thereafter as possible.

7. Deposit of Payment. Any cash, cashier's checks, certified checks, or bank drafts submitted with a bid will be deposited by the Government in an interest bearing account in the U.S. Treasury during the period the bids are being considered. Such a deposit does not constitute and shall not be construed as acceptance of any bid on behalf of the United States.

8. Withdrawal of Blocks. The United States reserves the right to withdraw any block from this sale prior to the issuance of a written acceptance of a bid for the block.

9. Acceptance, Rejection, or Return of Bids. The United States reserves the right to reject any and all bids. In any case, no bid will be accepted and no lease for any block or bidding unit will be awarded to any bidder, unless:

(a) the bidder has complied with all requirements of this Notice and applicable regulations;

(b) the bid is the highest valid bid; and

(c) the amount of the bid has been determined to be adequate by the authorized officer.

No bonus bid will be considered for acceptance unless it provides for a cash bonus in the amount of $150 or more per acre or fraction thereof. Any bid submitted which does not conform to the requirements of this Notice, the OCS Lands Act, as amended, or other applicable regulations, may be returned to the person submitting that bid by the authorized officer and not considered for acceptance.

10. Successful Bidders. Each person who has submitted a bid accepted by the authorized officer will be required to execute copies of the lease as specified below, pay the balance of the cash bonus bid with the first year's annual rental as specified below, and satisfy the bonding requirements of 30 CFR 256, Subpart I.

For this lease sale, the Minerals Management Service will implement procedures for the electronic funds transfer (EFT) payment of four-fifths of the cash bonus bid and the first year's annual rental for each lease issued. Detailed instructions on making EFT payments will be provided by the Regional Manager when bidders are qualified to submit bids at the sale.

The following procedures for the payment of four-fifths of the cash bonus and the first year's annual rental by EFT will be in effect for successful bidders at this sale, based on the final rule published in the Federal Register on March 8, 1984.

Bidders are required to submit the balance of the bonus and the first year's annual rental payment by EFT utilizing the Federal Reserve Communications System (FRCS) and the Treasury Financial Communications System, payable to the U.S. Department of the Interior--Minerals Management Service. Each successful bidder must have its bank transfer the balance of the bonus payment and the first year's annual rental through the FRCS to the account of the U.S. Treasury at the Federal Reserve Bank of New York. The Federal Reserve Bank of New York must receive the EFT payment no later than noon, Eastern Standard Time, on the eleventh business day after receipt of the lease forms for execution. The term "business day" is defined as a day on which the OCS Regional Office is open for business.

11. Leasing Maps/Official Protraction Diagrams. Blocks and bidding units offered for lease may be located on the following Official Protraction Diagrams which may be purchased for $2.00 each from the Regional Supervisor, Leasing and Environment, Alaska Outer Continental Shelf Region, at the first address stated in paragraph 2 of this Notice.

Outer Continental Shelf Official Protraction Diagrams.

NR 4-2, Barrow	(approved February 16, 1984)
NR 5-1, Dease Inlet	(approved June 3, 1976)
NR 5-2 -	(approved May 5, 1976)
NR 5-3, Teshekpuk	(approved June 3, 1976)
NR 5-4, Harrison Bay	(approved May 13, 1982)
NR 6-1 -	(approved June 3, 1976)
NR 6-3, Beechey Point	(approved February 25, 1982)
NR 6-4, Flaxman Island	(approved November 10, 1983)
NR 7-3, Barter Island	(approved October 26, 1979)
NR 7-4 -	(approved January 22, 1984)
NR 7-5, Demarcation Point	(approved November 10, 1983)
NR 7-6 -	(approved January 22, 1984)

12. Description of the Areas Offered for Lease. The area offered for lease is listed by Protraction Diagram in three categories: (a) All blocks included or blocks not included in the sale; (b) portions of blocks adjoining the Federal/State 3-geographical-mile line; and (c) bidding units (a combination of two or more blocks or portions of blocks that must be bid on together).

(a) The following blocks are offered for lease:

Official Protraction Diagram NR 4-2, Barrow (approved February 16, 1984):

The following Blocks ONLY:

461 - 463	547 - 551
503 - 507	593 - 595

Official Protraction Diagram NR 5-1, Dease Inlet (approved June 3, 1976):

All Federal Blocks EXCEPT:

23 - 44	348 - 352	613 - 616
67 - 88	374 - 379	658 - 660
111 - 132	393 - 396	880
155 - 176	418 - 422	922 - 924
199 - 220	437 - 440	966 - 968
243 - 264	481 - 484	1009
287 - 308	525 - 528	1010
331 - 335	569 - 572	

Official Protraction Diagram NR 5-2 (approved May 5, 1976):

The following Blocks ONLY:

705 - 717	891 - 903	969
749 - 761	929	973 - 978
794 - 815	930	982 - 991
838 - 859	932 - 934	
886 - 889	938 - 947	

Official Protraction Diagram NR 5-3, Teshekpuk (approved June 3, 1976):

All Federal Blocks

Official Protraction Diagram NR 5-4, Harrison Bay (approved May 13, 1982):

The following Blocks ONLY:

1 Disputed Portion	241
2 Disputed Portions	242
4	273 - 276
5	286 - 288
8 - 11	318 - 320
16 - 23	331
46	332
47 Disputed Portion	362 - 367
48 Disputed Portion	373 Disputed Portion
54 - 57	374 - 376
60 - 67	407 - 412
97 - 111	414
148 - 155	416
191 - 194	417
197	452 - 458
199	496 - 500
228 - 230	
232	
238	

Official Protraction Diagram NR 6-1 (approved June 3, 1976):

The following Blocks ONLY:

814 - 824	902 - 916	990 - 1007
858 - 871	946 - 961	

Official Protraction Diagram NR 6-3, Beechey Point (approved February 25, 1982):

All Federal Blocks EXCEPT:

42 - 44	519
88	520
247	524 Disputed Portion
248	560 - 562

(continued)

292	564
293	566
335	567
336	568 Disputed Portion
380	569 Disputed Portion
381	605 - 610
423 - 425 Federal Portions	652 - 656
470 East Disputed Portion	698 - 701
471 - 477	743 - 746
478 Disputed Portion	788
515 - 517	789
	792
	836

Official Protraction Diagram NR 6-4, Flaxman Island (approved November 10, 1983):

All Federal Blocks EXCEPT:

1 - 23	281 - 288	664 Disputed Portion
45 - 67	327 - 332	706 - 710
91 - 111	373 - 376	711 Disputed Portion
140 - 155	661 Disputed Portion	755
186 - 199	662 Disputed Portion	756
234 - 244	663 Disputed Portion	793

Official Protraction Diagram NR 7-3, Barter Island (approved October 26, 1979):

The following Blocks ONLY:

397 - 399	617 - 635	844 - 860
441 - 451	661 - 684	890 - 904
485 - 500	705 - 728	935 - 948
529 - 545	749 - 772	981 - 992
573 - 590	793 - 816	

Official Protraction Diagram NR 7-4 (approved January 22, 1984):

The following Blocks ONLY:

705 - 707	793 - 798	881 - 886
749 - 754	837 - 842	925 - 929
		969 - 973

Official Protraction Diagram NR 7-5, Demarcation Point (approved November 10, 1983):

All Federal Blocks

Official Protraction Diagram NR 7-6 (approved January 22, 1984):

All Federal Blocks

(b) The following partial blocks offered for lease are located adjacent to the 3-geographical-mile line and contain hectares as indicated. They are to be bid on separately.

Official Protraction Diagram NR 4-2, Barrow (approved February 16, 1984):

Blocks	Designation	Hectares
549	1/	2252.84

Official Protraction Diagram NR 5-1, Dease Inlet (approved June 3, 1976):

Blocks	Designation	Hectares
595	1/	2278.61
639	1/	650.34
640	1/	2275.79
684	Federal Portion	688.85
685	Federal Portion	1998.63
731	1/	1842.88
777	1/	1657.20
823	1/	2209.74
867	1/	509.23
868	1/	2127.41
912	1/	441.64
913	1/	2221.69
957	1/	753.28
958	1/	2303.76
1002	1/	855.30
1003	1/	2028.77

Official Protraction Diagram NR 5-3, Teshekpuk (approved June 3, 1976):

Blocks	Designation	Hectares
37	1/	2117.29
42	1/	1807.33
43	1/	1239.55
44	Federal Portion	1349.30

1/ That area lying seaward of the 3-geographical-mile line

Official Protraction Diagram NR 5-4, Harrison Bay (approved May 13, 1982):

Blocks	Designation	Hectares
274	1/	2213.92
363	1/	1644.50
374	Federal Portion	1379.59
414	1/	2298.51
453	Federal Portion	882.02
454	Federal Portion	2150.28
456	1/	2300.82
497	Disputed Portion	2017.01

Official Protraction Diagram NR 6-3, Beechey Point (approved February 25, 1982):

Blocks	Designation	Hectares
378	Federal Portion	1850.24
379	Federal Portion	2303.91
478	Federal Portion	1731.54
524	Federal Portion	2188.12
615	Federal Portion	1957.14

Official Protraction Diagram NR 6-4, Flaxman Island (approved November 10, 1983):

Blocks	Designation	Hectares
617	Federal Portion	2112.45
663	Federal Portion	1747.74
664	Federal Portion	2282.30
711	Federal Portion	2233.32
757	1/	1607.57
758	1/	2303.85
802	1/	453.75
848	Federal Portion	1411.84
849	Federal Portion	2178.12
858	1/	2281.97
859	1/	1354.97
894	Disputed Portion	20.58
895	Federal Portion	1954.64
896	Federal Portion	2233.03
900	1/	2111.69
942	Federal Portion	2282.78
943	1/	2172.05
944	1/	204.90

1/ That area lying seaward of the 3-geographical-mile line

Official Protraction Diagram NR 7-3, Barter Island (approved October 26, 1979):

Blocks	Designation	Hectares
793	1/	1021.86
794	1/	1378.70
795	1/	991.11
800	1/	1884.18
846	1/	2300.29
890	1/	605.10
936	1/	1246.64
937	1/	2301.43
981	1/	1055.81
982	1/	2289.62

Official Protraction Diagram NR 7-5, Demarkation Point (approved October 26, 1979):

Blocks	Designation	Hectares
15	1/	873.03
16	1/	2290.09
60	1/	778.58
61	1/	2230.18
105	1/	469.01
106	1/	1841.59
152	1/	1938.60
198	1/	2294.62
242	1/	998.89
289	1/	1524.32

(c) The following partial blocks offered for lease have been combined into BIDDING UNITS and must be bid on together. They contain hectares as indicated.

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 4-2	463	All	265.13	
NR 4-2	507	All	379.63	
NR 5-1	462	All	265.13	
NR 5-1	506	All	379.63	1289.52
NR 4-2	551	All	494.10	
NR 4-2	595	1/	401.23	
NR 5-1	550	All	494.10	
NR 5-1	594	1/	480.77	1870.20

1/ That area lying seaward of the 3-geographical-mile line

(continued)

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 4-2	547	1/	799.95	
NR 4-2	548	1/	1255.57	2055.52
NR 4-2	593	1/	160.76	
NR 4-2	594	1/	1020.07	1180.83
NR 5-1	684	Disputed	643.40	
NR 5-1	685	Disputed	35.09	678.49
NR 5-1	729	1/	16.67	
NR 5-1	730	1/	557.56	574.23
NR 5-1	775	1/	69.90	
NR 5-1	776	1/	709.29	779.19
NR 5-1	821	1/	0.12	
NR 5-1	822	1/	884.73	884.85
NR 5-3	35	1/	66.47	
NR 5-3	36	1/	1015.63	1082.10
NR 5-3	81	1/	122.73	
NR 5-3	82	1/	717.39	
NR 5-3	83	1/	516.08	1356.20
NR 5-3	84	1/	745.93	
NR 5-3	85	1/	687.95	
NR 5-3	86	1/	13.94	1447.82
NR 5-3	44	Disputed	152.77	
NR 5-4	1	Disputed	271.88	
NR 5-4	2	West-Disputed	0.12	424.77
NR 5-4	2	East-Disputed	4.32	
NR 5-4	46	Disputed	56.23	
NR 5-4	47	Disputed	426.88	
NR 5-4	48	Disputed	16.09	503.52
NR 5-4	374	East-Disputed	4.51	
NR 5-4	375	Disputed	529.42	
NR 5-4	376	Disputed	100.75	
NR 6-3	373	Disputed	61.05	
NR 6-3	374	West-Disputed	68.61	764.34

1/ That area lying seaward of the 3-geographical-mile line

(continued)

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 5-4	373	Disputed	13.11	
NR 5-4	374	West-Disputed	0.01	
NR 5-4	416	Disputed	41.47	
NR 5-4	417	Disputed	425.80	480.39
NR 5-4	408	Disputed	112.26	
NR 5-4	452	Disputed	878.64	
NR 5-4	496	Disputed	1165.06	2155.96
NR 5-4	453	Disputed	1421.98	
NR 5-4	454	Disputed	153.72	1515.70
NR 5-4	498	Disputed	1486.38	
NR 5-4	499	Disputed	38.39	1524.77
NR 5-4	228	1/	44.91	
NR 5-4	229	1/	1833.68	
NR 5-4	273	1/	357.06	2235.65
NR 5-4	318	1/	959.44	
NR 5-4	362	1/	7.32	966.76
NR 5-4	375	Federal	1006.34	
NR 5-4	376	Federal	117.06	1123.40
NR 5-4	407	1/	189.05	
NR 5-4	408	Federal	1640.01	
NR 5-4	452	Federal	6.27	1835.33
NR 5-4	416	Federal	1764.04	
NR 5-4	417	Federal	413.25	2177.29
NR 5-4	457	1/	1170.40	
NR 5-4	458	1/	90.65	1261.05
NR 5-4	498	Federal	221.94	
NR 5-4	499	Federal	747.65	
NR 5-4	500	1/	303.74	1273.33
NR 5-4	288	All	131.64	
NR 5-4	332	All	245.58	
NR 6-3	241	All	24.45	
NR 6-3	285	All	131.64	
NR 6-3	329	All	245.58	778.89

1/ That area lying seaward of the 3-geographical-mile line

(continued)

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 6-3	373	Federal	112.98	
NR 6-3	374	Federal	762.86	
NR 6-3	375	Federal	639.56	1515.40
NR 6-3	376	Federal	682.57	
NR 6-3	377	Federal	1162.52	1845.09
NR 6-3	469	Federal	152.20	
NR 6-3	470	Federal	1096.95	1249.15
NR 6-3	522	Federal	12.25	
NR 6-3	523	Federal	952.96	965.21
NR 6-3	568	Federal	279.82	
NR 6-3	569	Federal	1665.97	1945.79
NR 6-3	613	Federal	2.34	
NR 6-3	614	Federal	720.29	722.63
NR 6-3	659	Federal	44.20	
NR 6-3	660	Federal	972.04	1016.24
NR 6-3	374	East-Disputed	12.23	
NR 6-3	375	Disputed	100.36	
NR 6-3	376	West-Disputed	0.01	112.60
NR 6-3	376	East-Disputed	1.63	
NR 6-3	377	Disputed	13.10	14.73
NR 6-3	378	Disputed	22.97	
NR 6-3	379	Disputed	0.09	
NR 6-3	422	Disputed	5.50	
NR 6-3	423	Disputed	89.87	
NR 6-3	424	West-Disputed	28.68	147.11
NR 6-3	424	East-Disputed	16.39	
NR 6-3	425	Disputed	66.69	83.08
NR 6-3	469	Disputed	436.69	
NR 6-3	470	West-Disputed	149.44	586.13
NR 6-3	613	Disputed	2.64	
NR 6-3	614	Disputed	557.96	
NR 6-3	615	Disputed	332.89	893.49

1/ That area lying seaward of the 3-geographical-mile line

(continued)

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 6-3	659	Disputed	1115.39	
NR 6-3	660	Disputed	957.07	
NR 6-4	617	Disputed	88.55	2161.01
NR 6-4	420	All	473.37	
NR 6-4	464	All	587.22	
NR 7-3	397	All	473.37	
NR 7-3	441	All	587.22	2121.18
NR 6-4	508	All	701.04	
NR 7-3	485	All	701.04	1402.08
NR 6-4	552	All	814.83	
NR 7-3	529	All	814.83	1629.66
NR 6-4	596	All	928.59	
NR 7-3	573	All	928.59	1857.18
NR 6-4	640	All	1042.32	
NR 7-3	617	All	1042.32	2084.64
NR 6-4	661	Federal	127.93	
NR 6-4	662	Federal	990.45	1118.38
NR 6-4	803	1/	1886.07	
NR 6-4	847	1/	114.46	2000.53
NR 6-4	816	1/	1474.16	
NR 6-4	860	1/	349.76	1823.92
NR 6-4	848	Disputed	123.34	
NR 6-4	849	Disputed	54.13	
NR 6-4	893	Disputed	13.03	190.50
NR 6-4	893	Federal	277.24	
NR 6-4	894	Federal	1739.99	2017.23
NR 6-4	940	Federal	127.45	
NR 6-4	941	Federal	1352.76	1480.21
NR 6-4	986	1/	200.80	
NR 6-4	987	1/	506.13	706.93
NR 6-4	901	1/	1397.93	
NR 6-4	902	1/	399.76	1797.69

1/ That area lying seaward of the 3-geographical-mile line

(continued)

Protraction Diagram	Blocks	Designation	Hectares	Bidding Unit Hectares
NR 6-4	895	Disputed	42.18	
NR 6-4	896	Disputed	8.13	50.31
NR 6-4	940	Disputed	1.70	
NR 6-4	941	Disputed	410.82	
NR 6-4	942	Disputed	0.65	413.17
NR 7-3	796	1/	355.17	
NR 7-3	797	1/	864.10	1219.27
NR 7-3	798	1/	588.25	
NR 7-3	799	1/	393.44	981.69
NR 7-3	844	1/	84.26	
NR 7-3	845	1/	1407.51	1491.77
NR 7-3	891	1/	1888.63	
NR 7-3	935	1/	29.42	1918.05
NR 7-4	842	All	696.41	
NR 7-4	886	All	31.83	728.24
NR 7-4	929	All	1042.95	
NR 7-4	973	All	143.37	1186.32
NR 7-5	150	1/	50.86	
NR 7-5	151	1/	811.50	862.36
NR 7-5	196	1/	37.74	
NR 7-5	197	1/	1170.84	1208.58
NR 7-5	286	1/	0.05	
NR 7-5	287	1/	392.30	
NR 7-5	288	1/	810.94	1203.29
NR 7-6	4	All	1327.49	
NR 7-6	48	All	335.09	1662.58
NR 7-6	91	All	1612.00	
NR 7-6	135	All	616.45	
NR 7-6	179	All	10.78	2239.23
NR 7-6	265	1/	1864.76	
NR 7-6	266	All	11.11	
NR 7-6	309	1/	143.47	2019.34

1/ That area lying seaward of the 3-geographical-mile line

13. Lease Terms and Stipulations.

(a) Leases resulting from this sale will have initial terms of 10 years. Leases will be issued on Form MMS-2005 (August 1982). Copies of the lease form are available from the Regional Supervisor, Leasing and Environment, Alaska Outer Continental Shelf Region, at the first address stated in paragraph 2.

(b) Except as otherwise noted, the following stipulations will be included in each lease resulting from this sale.

Stipulation No. 1--Protection of Cultural Resources

(a) "Cultural resource" means any site, structure, or object of historic or prehistoric archeological significance. "Operations" means any drilling, mining, or construction or placement of any structure for exploration, development, or production of the lease.

(b) If the Regional Supervisor, Field Operations (RSFO), believes a cultural resource may exist in the lease area, the RSFO will notify the lessee in writing. The lessee shall then comply with subparagraphs (1) through (3).

(1) Prior to commencing any operations, the lessee shall prepare a report, as specified by the RSFO, to determine the potential existence of any cultural resource that may be affected by operations. The report, prepared by an archeologist and geophysicist, shall be based on an assessment of data from remote-sensing surveys and of other pertinent cultural and environmental information. The lessee shall submit this report to the RSFO for review.

(2) If the evidence suggests that a cultural resource may be present, the lessee shall either:

(i) Locate the site of any operation so as not to adversely affect the area where the cultural resource may be; or

(ii) Establish to the satisfaction of the RSFO that a cultural resource does not exist or will not be adversely affected by operations. This shall be done by further archeological investigation, conducted by an archeologist and geophysicist, using survey equipment and techniques deemed necessary by the RSFO. A report on the investigation shall be submitted to the RSFO for review.

(3) If the RSFO determines that a cultural resource is likely to be present on the lease and may be adversely affected by operations, he will notify the lessee immediately. The lessee shall take no action that may adversely affect the cultural resource until the RSFO has told the lessee how to protect it.

(c) If the lessee discovers any cultural resource while conducting operations on the lease area, the lessee shall report the discovery immediately to the RSFO. The lessee shall make every reasonable effort to preserve the cultural resource until the RSFO has told the lessee how to protect it.

Stipulation No. 2--Orientation Program

The lessee shall include in any exploration and development plans submitted under 30 CFR 250.34 a proposed orientation program for all personnel involved in exploration or development and production activities (including personnel of the lessee's agents, contractors, and subcontractors) for review and approval by the Regional Supervisor, Field Operations. The program shall be designed in sufficient depth to inform individuals working on the project of specific types of environmental, social, and cultural concerns which relate to the adjacent area. The program shall be formulated by qualified instructors experienced in each pertinent field of study and shall employ effective methods to ensure that personnel are informed of archeological, geological, and biological resources including fisheries, bird colonies, and sea mammal haulout areas, and to ensure that personnel understand the importance of avoidance and nonharassment of wildlife resources. The program shall be designed to increase the sensitivity and understanding of personnel to community values, customs, and lifestyles in areas in which such personnel will be operating. The orientation program shall also include information concerning subsistence activities in order to reduce potential conflicts.

The program shall be attended at least once a year by all personnel involved in on-site exploration or development activities (including personnel of the lessee's agents, contractors, and subcontractors) and all supervisory and managerial personnel involved in lease activities of the lessee and its agents, contractors, and subcontractors.

Stipulation No. 3--Protection of Biological Resources

If biological populations or habitats which may require additional protection are identified by the Regional Supervisor, Field Operations (RSFO), on any blocks in the leasing area, the RSFO may require the lessee to conduct biological surveys to determine the extent and composition of biological populations or habitats which might require additional protective measures. The RSFO will give written notification to the lessee of his decision to require such surveys.

Based on any surveys which the RSFO may require of the lessee, or other information available to the RSFO on special biological resources, the RSFO may require the lessee to: (1) relocate the site of the proposed operations; (2) establish to the satisfaction of the RSFO, on the basis of a site-specific survey, either that such operation will not have a significant adverse effect upon the resource identified or that a special biological resource does not exist; (3) operate during those periods of time that do not adversely affect the biological resources as established by the RSFO; and/or (4) modify operations to ensure that significant biological populations or habitats deserving protection are not adversely affected.

If any area of biological significance should be discovered during the conduct of any operations on the leased area, the lessee shall report immediately such findings to the RSFO and make every reasonable effort to preserve and protect the biological resource from damage until the RSFO has given the lessee directions with respect to its protection.

The lessee will submit all data obtained in the course of such surveys to the RSFO, with the locational information for drilling or other activity. The lessee may take no action that might affect the biological populations or habitats surveyed until the RSFO provides written directions to the lessee with regard to permissible actions.

Stipulation No. 4--Seasonal Drilling Restriction for Protection of Bowhead Whales from Potential Effects of Oilspills

Exploratory drilling and testing and other downhole exploratory activities, with the exception of testing through casing, will be prohibited below threshold depth*, generally during the period April 15 through June 15 and September 1 through October 31, in western blocks and August 1 through October 31 in eastern blocks unless the Regional Supervisor, Field Operations, determines that continued operations are necessary to prevent a loss of well control or to ensure human safety. These dates will float depending upon the presence of bowhead whales in the area. This stipulation will remain in effect until termination or modification by the Department of the Interior, after conferring with the State of Alaska, the North Slope Borough, and in consultation with the National Marine Fisheries Service. This stipulation applies to the following blocks for the dates indicated:

Western Blocks - Spring
April 15 to June 15

Protraction Diagram	Blocks Included
NR 4-2	461-463, 503-507, 547-551, 593-595
NR 5-1	336-347, 380-392, 423-436, 462-480, 506-524, 550-568, 594-612, 639-656, 684-688, 691-700, 729-732, 737-744, 775-776, 783-788, 828-832, 873-876, 920.

* The threshold depth is a point above which major accumulations of hydrocarbons are not likely. This depth will be determined on a case-by-case basis by the Regional Supervisor, Field Operations, after a review of all pertinent geological and geophysical data.

Western Blocks - Fall
September 1 to October 31

Protraction Diagram	Blocks Included
NR 4-2	461-463, 503-507, 547-551, 593-595.
NR 5-1	336-347, 380-392, 423-436, 462-480, 506-524, 550-568, 594-612, 639-657, 684-704, 729-748, 775-792, 821-836, 867-879, 912-921, 957-965, 1002-1008, 1011-1012.
NR 5-2	705-717, 749-761, 794-815, 838-859, 886-889, 891-903, 929-930, 932-934, 938-947, 969, 973-978, 982-991.
NR 5-3	35-44, 81-86.
NR 5-4	4-5, 8-11, 16-23, 46-47, 54-57, 60-67, 97-111 148-155, 199, 228-230, 232, 238, 241-242, 273-276, 286-288, 318-320, 331-332, 362-367, 374-376, 407-412, 414, 416-417, 452-459, 496-500, 541-542.
NR 6-1	814-824, 850-871, 902-916, 946-961, 990-1007.
NR 6-3	22-41, 66-87, 110-132, 154-176, 198-220, 242-246, 249-264, 285-291, 294-308, 329-334, 337-352, 373-379, 382-396, 422-423, 426-440, 469-470, 478-484, 522-528, 568-572, 613-616, 659-660.
NR 6-4	89-90, 133-139, 177-184, 221-228, 265-272, 309-316, 353-360, 397-404, 441-448, 485-492, 529-536, 573-580, 617-624, 661-668, 711-712.

Eastern Blocks - Fall
August 1 to October 31

Protraction Diagram	Blocks Included
NR 6-4	185, 229-233, 273-280, 317-326, 361-372, 405-420, 449-464, 493-508, 537-552, 581-596, 625-640, 669-684, 713-728, 757-772, 802-816, 847-860, 893-902, 940-944, 984-987.

(continued)

Protraction Diagram	Blocks Included
NR 7-3	397-399, 441-451, 485-500, 529-545, 573-590, 617-635, 661-684, 705-728, 749-772, 793-816, 844-860, 890-904, 935-948,981-992.
NR 7-4	705-707, 749-754, 793-798, 837-842, 881-886, 925-929, 969-973.
NR 7-5	15-25, 60-69, 105-113, 150-157, 196-201, 242-245, 287-289.
NR 7-6	1-4, 45-48, 89-91, 133-135, 177-179, 221-222, 265-266, 309.

Stipulation No. 5--Transportation of Hydrocarbon Products

Pipelines will be required: (a) if pipeline rights-of-way can be determined and obtained; (b) if laying such pipelines is technologically feasible and environmentally preferable; and (c) if, in the opinion of the lessor, pipelines can be laid without net social loss, taking into account any incremental costs of pipelines over alternative methods of transportation and any incremental benefits in the form of increased environmental protection or reduced multiple use conflicts. The lessor specifically reserves the right to require that any pipeline used for transporting production to shore be placed in certain designated management areas. In selecting the means of transportation, consideration will be given to any recommendation of the Regional Technical Working Group for assessment and management of transportation of OCS oil and gas with participation of Federal, State, and local governments and the industry.

All pipelines, including both flow lines and gathering lines for oil and gas, shall be designed and constructed to provide for adequate protection from water currents, storms and ice scouring, permafrost, subfreezing conditions, and other hazards as determined on a case-by-case basis.

Following the development of sufficient pipeline capacity, no crude oil production will be transported by surface vessel from offshore production sites, except in the case of emergency. Determinations as to emergency conditions and appropriate responses to these conditions will be made by the Regional Supervisor, Field Operations.

Where the three criteria set forth in the first sentence of this stipulation are not met and surface transportation must be employed, all vessels used for carrying hydrocarbons to shore from the leased area will conform with all standards established for such vessels, pursuant to the Ports and Waterways Safety Act of 1972 as amended (33 U.S.C. 1221 et. seq.).

Stipulation No. 6--Oilspill Cleanup Capability

Exploratory drilling and other downhole activities below a predetermined threshold depth, with the exception of testing through casing, are prohibited in broken ice conditions unless the lessee demonstrates to the Regional Supervisor, Field Operations (RSFO), the theoretical and physical capability to detect, contain, clean up and dispose of spilled oil in broken ice. The adequacy of such oilspill response capability will be determined within the context of the review of the oilspill contingency plans. The adequacy of these plans will be determined by the RSFO prior to approval of exploration and development and production plans. Concurrence of the State of Alaska in the adequacy of oilspill contingency plans must be obtained, to the extent required by section 307(c)(3) of the Coastal Zone Management Act.

Stipulation No. 7--Discharge of Produced Water, Drilling Muds, and Cuttings

Discharge of produced water into open or ice-covered marine waters of less than 10 meters in depth is prohibited. Discharges of produced waters into waters greater than 10 meters in depth are subject to a case-by-case review of the local environmental factors and consistency with the conditions of a development/production phase general National Pollutant Discharge Elimination System (NPDES) permit for the sale area.

Discharges of drilling muds and/or cuttings during the exploration and development/production phases are subject to the conditions of NPDES permits issued by the Environmental Protection Agency.

14. Information to Lessees

(a) Information on Bird and Marine Mammal Protection. Lessees are advised that during the conduct of all activities related to leases issued as a result of this lease sale, the lessee and its agents, contractors, and subcontractors will be subject to, inter alia, the provisions of the Marine Mammal Protection Act of 1972, the Endangered Species Act of 1973, and International Treaties. Activities may require coordination with the National Marine Fisheries Service (NMFS) and the U.S. Fish and Wildlife Service (FWS) pursuant to 16 U.S.C. 1371(a)(5).

Lessees and their contractors should be aware that disturbance of wildlife could be determined to constitute harm or harassment, and thereby be in violation of existing laws. With respect to endangered species, disturbance could be determined to constitute "take" in violation of the Endangered Species Act. Violations under these acts and treaties must be reported to the NMFS or the FWS, as appropriate. Behavioral disturbance of most birds and mammals found in or near the Diapir Field would be unlikely if marine vessels and aircraft maintained at least a 1-mile distance from observed wildlife or known wildlife concentration areas such as bird colonies or marine mammal concentrations. Therefore, it is recommended that aircraft or vessels operated by lessees maintain at least a 1-mile distance from observed wildlife or known wildlife concentrations.

To reduce potential effects to bowhead whales from noise and disturbance associated with vessel, aircraft, and dredging activities, lessees are encouraged to reduce, minimize, or reroute marine vessel and/or aircraft operations to and from the leasehold by helicopters, fixed-wing aircraft,

tugs, barges, supply ships, hovercraft, or other self-propelled surface vessels when bowhead whales are likely to be in the area (generally during the period April 15 through June 15 and August 1 through October 31). Information on general locations of bowhead whales will be provided by a bowhead whale monitoring program.

For protection of bowhead whales throughout the proposed lease sale area, operators of fixed-wing aircraft or helicopters should maintain a 1,500-foot altitude when in transit over the leasing area generally during the period April 15 through June 15 and August 1 through October 31.

Human safety will take precedence at all times over these provisions.

(b) Information on Bowhead Whales and Noise Disturbance. Lessees are advised that the Regional Supervisor, Field Operations (RSFO), has the authority to limit or suspend any noise-producing operations, including geophysical surveys, on a lease whenever endangered bowhead whales are near enough to be subject to noise disturbance from offshore oil and gas activities which would be likely to result in serious, irreparable, or immediate harm or damage to the species. This authority is not limited to the time period of restricted drilling activities or to the leases subject to the seasonal drilling restriction. A Notice to Lessees will be issued to specify performance standards before any preliminary activities may be conducted on a lease.

Bowhead whales will be monitored by the Government, the lessee, or both to determine their locations relative to operational sites as they migrate through or adjacent to the sale area. If it is determined that whales are present, the RSFO shall take actions necessary, including ordering operators to cease operations or activities, to assure that whales will not be seriously or irreparably harmed by noise from OCS operations. Cessation of such operations will continue until it is determined that the whales are outside the probable zone of influence.

(c) Information on Areas of Special Biological and Cultural Sensitivity. Lessees are notified that adequate oilspill contingency plans are required under Alaska OCS Order No. 7 (also referenced as an oilspill containment and cleanup plan under 30 CFR 250.34) prior to approval of exploration or development and production plans by the Minerals Management Service (MMS). Lessees are advised that the lead system off Point Barrow, the Plover Islands, the Boulder Patch, the Camden Bay area (especially the Nuvugag and Kaninniivik hunting sites), and the Canning River Delta are identified as areas of special biological and cultural sensitivity. Alaska OCS Order No. 7 (issued in accordance with 30 CFR 250.43) requires that oilspill contingency plans contain provisions for identifying and protecting these areas. Lessees should be aware that the Alaska Regional Response Team does not at this time consider dispersants to be a first line of defense against oilspills. Use of dispersants may be an inappropriate defense in the vicinity of or upcurrent of the Boulder Patch.

(d) Information on Best Available and Safest Technologies (BAST). Approval of oilspill contingency plans will require information on the capability to detect, contain, clean up, and dispose of spilled oil in accordance with BAST requirements as determined by the Regional Supervisor, Field Operations.

(e) Information on Subsistence Whaling and Other Subsistence Activities. Federal and State policies recognize subsistence as a priority use of wildlife resources. Lessees are therefore advised that operations should be conducted so as to avoid unnecessary interference with subsistence harvests.

Lessees are advised that the following areas are used extensively by whaling crews from the villages of Barrow, Nuiqsut, or Kaktovik. Conflicts with these crews and related activities should be avoided during the following active whaling periods.

April to June: Barrow whalers use lead systems off Point Barrow and west of Barrow in the Chukchi Sea.

August to October: Kaktovik/Nuiqsut hunters use the area circumscribed from Anderson Point in Camden Bay to a point 30 kilometers north of Barter Island to Humphrey Point east of Barter Island. Occasional use may extend from Thetis Island to Flaxman Island seaward of the barrier islands.

September to October: Barrow hunters use the area circumscribed by a western boundary extending approximately 15 kilometers west of Barrow, a northern boundary 50 kilometers north of Barrow, then southeastward to a point about 50 kilometers off Cooper Island, with an eastern boundary on the east side of Dease Inlet. Occasional use may extend eastward as far as Cape Halkett.

Lessees are encouraged to consult with local village and regional organizations, including the Alaska Eskimo Whaling Commission and local whaling captains, to develop a program of exploration and development that minimizes disturbance of these critically significant Inupiat activities.

(f) Information on the Arctic Peregrine Falcon. Lessees are advised that the Arctic Peregrine Falcon (Falco peregrinus tundrius) is officially listed as an endangered species by the U.S. Department of the Interior. It is protected by the Endangered Species Act of 1973, as amended (16 U.S.C. 1531 et. seq.). This act provides, in part, that "it is unlawful for any person subject to the jurisdiction of the United States to. . . take any such [listed] species. . . ." The term "take" has been defined in that act to mean "harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect, or attempt to engage in any such conduct." It has been determined that there is a potential for conflict in this region between the onshore and aerial support of OCS exploration and development activities and the Arctic Peregrine Falcon. No such conflict is anticipated if onshore support facilities are located within the corporate limits of Barrow or Kotzebue, the immediate vicinity of Cape Lisburne, or within the existing facility at Prudhoe Bay, and aerial support flight paths are 1,500 feet above ground level except over the aforementioned areas.

The FWS reviews exploration plans submitted by lessees to the MMS. Lessees are advised that if, as a result of this review, it is determined that onshore support facilities or aerial support flight paths are planned for areas other than those four listed above, an illegal taking of the Arctic Peregrine Falcon may result. Lessees are further advised that the FWS has determined that the following actions would prevent such illegal taking.

(1) Annual surveys of habitat suitable for nesting Peregrine Falcons for all onshore areas (except as exempted above) which will be used in support of offshore exploration, production, or development activities (including gravel mining and aircraft flight corridors) and any documented nesting site not surveyed in any given year shall receive the full protection afforded to sites known or suspected to be occupied. Specific details of each survey should be coordinated through the FWS Endangered Species staff in Anchorage.

(2) Within 1-mile of nest sites: aircraft may be required to maintain minimum altitudes of 1,500 feet above nest level from April 15 through August 31; all ground level activity may be prohibited from April 15 through August 31, except on existing thoroughfares; and habitat alterations or the construction of permanent facilities may be prohibited.

(3) Within 2 miles of nest sites: activities having high noise levels, including but not limited to gravel mining and its associated activities, may be prohibited from April 15 through August 31, and permanent facilities having high noise levels, sustained human activities, or altering limited, high quality habitat (e.g., ponds, lakes, wetlands, and riparian habitats), including but not limited to airfields and supply bases, may be prohibited.

(4) Within 15 miles of nest sites: alteration of limited, high quality habitat which could detrimentally and significantly reduce prey availability (in particular ponds, lakes, wetlands, and riparian habitats) may be prohibited; and use of pesticides shall be prohibited--the only exception may be the limited, non-aerial application of approved non-persistent insecticides at supply bases.

Human safety would take precedence at all times over distances indicated herein for avoidance or disturbance of wildlife. Further, these restrictions may not be appropriate under all circumstances and in all situations, and exceptions may be granted on a case-by-case basis. It is anticipated that affected operators and lessees will establish regular communication with the FWS Endangered Species staff in Anchorage.

(g) Information on Beaufort Sea Biological Task Force. In the enforcement of the Protection of Biological Resources stipulation, the Regional Supervisor, Field Operations (RSFO), will receive recommendations from the Beaufort Sea Biological Task Force (BTF) as formed for Diapir Field Sale 71 composed of designated representatives of the MMS, the FWS, the NMFS, and the Environmental Protection Agency. The BTF may consult with representatives of the State of Alaska and the North Slope Borough (NSB) before making recommendations to the RSFO. The RSFO will consult with the BTF on the conduct of biological surveys by lessees, on the appropriate course of action after surveys have been conducted, and on the biological aspects of the lessee's proposed activities.

(h) Information on Coastal Zone Management. Lessees are advised that the state coastal management program (CMP) and the NSB district draft CMP, when implemented, may contain policies which may be relevant to activities associated with leases resulting from this sale. The NSB CMP may have specific policies related to energy facility siting, areas with particular geologic hazards, subsistence uses, habitats, transportation uses, and areas which have historic or prehistoric resources. Early consultation and coordination with the NSB and state agencies involved in coastal management review is encouraged. Agencies which would be appropriate to contact include, but are not limited to, the NSB, the Alaska Division of Governmental Coordination, and Alaska Departments of Natural Resources, Community and Regional Affairs, Fish and Game, and Environmental Conservation.

(i) Information on Fairway Designation. The areas adjacent to the blocks offered for lease may fall in areas which may be included in fairways, precautionary zones, or traffic separation schemes which may be established, among other reasons, for the purpose of protecting maritime commerce. Lessees are advised that the United States may designate necessary fairways through leased areas pursuant to the Ports and Waterways Safety Act of 1972 as amended (33 U.S.C. 1221 et seq.).

(j) Information on Seabed Installations. Corps of Engineers permits are required for construction of any artificial islands, installations, and other devices permanently or temporarily attached to the seabed located on the OCS in accordance with section 4(e) of the OCS Lands Act, as amended.

(k) Information on Offshore Pipelines. Bidders are advised that the Departments of the Interior and Transportation have entered into a Memorandum of Understanding, dated May 6, 1976, concerning the design, installation, operation and maintenance of offshore pipelines. Bidders should consult both Departments for regulations applicable to offshore pipelines.

(l) Information on Sand and Gravel Resources. Easements for the use of sand and gravel on oil and gas leases may be granted by the Secretary of the Interior. The appropriate vehicle for this is approval of exploration plans and development and production plans requiring these easements. These easements may extend across block boundaries to any leasehold covered by a plan. Such plans may apply to more than one lease held by a lessee or by a group of lessees acting under a unitization, pooling, or drilling agreement.

Where sand and gravel sources exist on blocks not leased for oil and gas or not appropriately included in an exploration plan or development and production plan, the rights to use sand and gravel from these blocks can be obtained only through competitive leasing under section 8(k) of the OCS Lands Act, as amended.

On blocks where the oil and gas lessee and the sand and gravel lessee are not the same, the correlative rights of the holder of an easement to use sand and gravel in connection with an oil and gas lease and the lessee of the sand and gravel itself have yet to be determined. Either the regulations concerning easements, or the Notice of Sale for a sand and gravel lease sale, or both, could define the rights of those parties.

(m) Information on Unitization. Lessees are also advised that in accordance with section 16 of each lease the lessor may require a lessee to operate under a unit, pooling or drilling agreement, and that the lessor will give particular consideration to requiring unitization in instances where one or more reservoirs underlie two or more leases.

(n) Information on Affirmative Action Requirements. Revisions of Department of Labor regulations on affirmative action requirements for Government contractors (including lessees) have been deferred, pending review of those regulations (see Federal Register of August 25, 1981, at 46 FR 42865 and 42968). Should those changes become effective at any time before the issuance of leases resulting from this sale, section 18 of the lease form (Form MMS-2005 August 1982) would be deleted from leases resulting from this sale. In addition, existing stocks of the affirmative action forms described in paragraph 5 of this Notice contain language that would be superseded by revised regulations at 41 CFR 60-1.5(a)(1) and 60-1.7(a)(1). Pending the issuance of revised versions of Forms 1140-7 and 1140-8, submission of Form 1140-7 (June 1982) and Form 1140-8 (June 1982) will not invalidate an otherwise acceptable bid, and the revised regulation requirements will be deemed to be part of the affirmative action forms.

(o) Information on Exploration Plan Submittals. Lessees are advised that pursuant to 30 CFR 250.34-1 (a)(3), the lessee shall submit to the MMS either an exploration plan or a general statement of exploration intentions prior to the end of the ninth lease year.

(p) Information on Collecting Information on Ice. Under the provisions of Alaska OCS Order No. 2, Section 2.1.4, ice information will be collected by the lessee as specified by the Regional Supervisor, Field Operations in consultation with the State of Alaska when operating in multi-year pack ice. Where such information is not readily available and is deemed necessary for conduct of production operations, the lessee will be required to collect and report information such as:

1. Continual monitoring of meteorological events in the vicinity of platforms or drilling structures (e.g., wind speed and direction).

2. Ice movement, ice dynamics, and the degree of ice ridging around offshore drilling platforms or structures.

3. Internal ice stress and ice pressures against a drilling structure or platform.

4. Structural response of a drilling platform to local ice conditions.

The data to be collected will be specified on a case-by-case basis dependent upon structure type, location, bathymetry, etc. In the case of fixed structures such as artificial islands, these data will include, pursuant to Alaska OCS Order No. 8, a summary list of all data that have a bearing on design, installation and operation of the structure, as well as derived loads such as icing. The plans submitted will include lessee provisions for monitoring these parameters and reconciling any discrepancies between design assumptions and subsequent observations.

[FR Doc. 84-7316 Filed 3-16-84; 8:45 am]
BILLING CODE 4310-MR-C

(q) Information on the Hiring of Alaska Residents. Lessees are encouraged to hire Alaska residents to perform work done by and for them within the State of Alaska. Lessees are advised that there is considerable local interest in employment associated with petroleum exploration, development, and production activities. Lessees are encouraged, through affirmative action programs or otherwise, to provide opportunities to local individuals and organizations. Lessees are also advised that employment of local individuals and organizations may be one method of mitigating certain local social and economic impacts.

(r) Information on Mitigating Socioeconomic Effects. Lessees are advised that exploration, development, and production activities may directly and indirectly have significant social and economic impacts on local individuals and communities. Lessees are encouraged to consult with local individuals, organizations, and governments, including local coastal districts, to identify direct and indirect social and economic impacts of exploration, development, and production activities prior to undertaking those activities. Lessees are encouraged to consult with and enter into agreements with local individuals, organizations, and governments to compensate for direct and indirect social and economic impacts of exploration, development and production activities. Lessees are advised that this may include, among others, support to or provision of local community recreation facilities, mental health, drug and alcohol treatment services and facilities, or community safety services and capital improvement projects.

(s) Information on Shallow Hazards. Lessees are advised that certain oceanographic and geologic conditions and processes exist that are potentially hazardous to offshore oil and gas operations. Ice gouging, wave and current reworking, and over-ice flooding affect the seabed in the sale area and could lead to damage to pipelines and other seafloor installations.

In nearshore areas, wave and current reworking processes exist, indicated by sediment infilling ice gouges and redistributed sediment. In the vicinity of grounded ice ridges, there are indications of frequent high current velocities, including strong intermittent bottom currents in addition to active ice gouging. Over-ice flooding and associated sea floor scouring exist off the river mouths including the Colville River. Over-ice flooding may extend out approximately to the 7-meter isobath.

In addition, shallow faults (some active), shallow gas deposits, unconsolidated sediments, subsea permafrost, natural gas hydrates, and active slumping and sliding exist in the sale area. Moderate shallow earthquake potential exists in the eastern part of the sale area.

Emplacement on the seafloor of any man-made structure or facility for the exploration, production, storage, or transportation of oil and gas will not be allowed on those portions of any block or bidding unit, which may be subject to the above mentioned hazards, unless or until the lessee has demonstrated to the satisfaction of the Regional Supervisor, Field Operations, that the potential hazard does not exist or that structures can be safely designed to withstand such hazards at the proposed location of the structure.

15. OCS Orders. Operations on all leases resulting from this sale will be conducted in accordance with the provisions of all Alaska OCS Orders, and any other applicable OCS Order. Final Alaska OCS Orders were published in the Federal Register at 47 FR 47180, on October 22, 1982.

National Park Service

Draft Land Protection Plan, Delaware Water Gap National Recreation Area; Pennsylvania/New Jersey

AGENCY: National Park Service, Interior.

ACTION: Public Review, Meetings and Comment Period.

SUMMARY: The Delaware Water Gap National Recreation Area, a unit of the National Park System located in the States of New Jersey and Pennsylvania, has completed the draft Land Protection Plan in response to the Department of Interior's policy for the Federal portion of the Land and Water Conservation Fund (47 FR 19784, May 7, 1982). Copies of the plan are being mailed to landowners of record within the boundary of the NRA's as well as to agencies, organizations and individuals who are on the NRA's general mailing list. The public is invited to participate in the review process of this draft document.

DATE: The 30-day public comment period will begin on April 2, 1984 and will be completed on May 1, 1984. During this period of time, four open house sessions will be held with NRA and regional staff in attendance to respond to any questions or comments the public wishes to make regarding the Land Protection Plan.

ADDRESS: The public may present comments in writing to park headquarters. Correspondence should be addressed to Superintendent, Delaware Water Gap National Recreation Area, Bushkill, Pennsylvania 13324. Copies of the plan may also be obtained by the public by writing to this office, or by visiting NRA Headquarters in Bushkill.

FOR FURTHER INFORMATION CONTACT: Superintendent Amos Hawkins or Assistant Superintendent Bill Wade at the NRA headquarters address or call (717) 588–6637.

SUPPLEMENTARY INFORMATION: National Park Service staff will be available at the open house sessions to answer questions concerning the plan. Detailed segment maps will be available to indicate property line relationships to the boundary. The schedule of open house sessions follows:

Date, Location and Time

April 10, 1984, NRA Headquarters, River Road, Bushkill, PA—9:00 AM–4:00 PM

April 12, 1984, New Jersey District Office, "Old Stone House" (former AFE Office), ¼ mile N of Walpack Inn, Route 615, Walpack, N.J.—9:00 AM–4:00 PM

April 24, 1984, NRA Headquarters (see above)—9:00 AM–4:00 PM

April 26, 1984, New Jersey District Office (see above)—9:00 AM–4:00 PM

In addition to the above schedule, citizens may obtain answers to any questions and view segment maps during the public comment period at the NRA Headquarters, River Road, Bushkill, Pennsylvania, 8:00 a.m. to 4:30 p.m., Monday through Friday.

Anthony M. Corbisiero,

Acting Regional Director, Mid-Atlantic Region, National Park Service.

[FR Doc. 84–7264 Filed 3–16–84; 8:45 am]

BILLING CODE 4310–70–M

INTERSTATE COMMERCE COMMISSION

[Finance Docket No. 30380]

Aberdeen and Briar Patch Railway Co.; Acquisition Exemption; Carolina & Northwestern Railway Co.

On December 21, 1983, Aberdeen and Briar Patch Railway Company (A&BP) and Carolina and Northwestern Railway Company (C&NW) filed a Notice of Exemption pursuant to 49 CFR 1180.2(d)(2) concerning the proposed acquisition by A&BP of a line of railroad now owned and operated by C&NW. The line is located between milepost AD–22.28 at Star and milepost AD–56.7 at Aberdeen, a distance of 34.42 miles in Montgomery and Moore Counties, NC.

In Finance Docket No. 30178, *Aberdeen and Briar Patch Railway Company, ABP Management Corporation, and Carolina and Northwestern Railway Company—Exemption Under 49 U.S.C. 10901, 10903, 11301, 11343, and 11348* (not printed), served June 17, 1983, the Commission, as pertinent, exempted from the requirements of 49 U.S.C. 10901 the acquisition and operation by A&BP, a non-carrier,[1] of the C&NW line between Star and Aberdeen described above. This petition for exemption was filed pursuant to an option to purchase agreement between A&BP and C&NW. The agreement required that closing on the transaction occur either within 90 days of receipt of Commission approval or by September 18, 1983. However, A&BP was unable to proceed with the acquisition and the option to purchase agreement lapsed. Thus, A&BP did not exercise the authority granted in Finance Docket No. 30178, and did not become a common carrier by railroad.

Subsequently, A&BP agreed to sell all of its common stock to Willard R. Formyduval (Formyduval). Formyduval controls and operates Warrenton Railroad Company (Warrenton) and holds stock in and operates Hartwell Railway Company (Hartwell). Under the mistaken impression that A&BP had exercised the exemption authority in Finance Docket No. 30178, had acquired the C&NW line, and had become a common carrier, Formyduval filed a Notice of Exemption pursuant to 49 CFR 1180.2(d)(2), to acquire and operate A&BP under common control with his other carriers. On October 25, 1983, a formal Notice of Exemption was served in Finance Docket No. 30309, *Willard R. Formyduval—Acquisition Exemption—Aberdeen and Briar Patch Railway Company*. Upon learning of the non-carrier status of A&BP, Formyduval requested that the Notice of Exemption in Finance Docket No. 30309 be withdrawn. Petitioners here request that appropriate action be taken to terminate the proceedings in Finance Docket Nos. 30178 and 30309.

On November 2, 1983, Formyduval acquired all of the stock of A&BP. Although A&BP is a non-carrier, it is controlled and will be operated by Formyduval, who, as noted, controls other carriers. On that basis, Commission jurisdiction attaches under 49 U.S.C. 11343(a)(5) over the transaction which is the subject of this Notice.

Warrenton and Hartwell are both class III carriers, and C&NW is a class II carrier. A&BP intends to commence operations over the Star-Aberdeen line as a class III carrier. The Warrenton and Hartwell properties and operations do not connect with the Star-Aberdeen line, and Formyduval has no plans to acquire property or operating rights which would permit Warrenton or Hartwell to connect with that line. Since this transaction does not involve a class I rail carrier, is an acquisition of a nonconnecting carrier, and does not look toward ultimate connection of the lines, it is within that class of transactions considered exempt under 49 CFR 1180.2(d)92). Because the option to purchase agreement lapsed, the proceeding in Finance Docket No. 30178, insofar as an acquisition exemption was granted, is rendered moot. In view of the instant exemption, the Notice of Exemption in Finance Docket No. 30309 is likewise rendered moot.

As a condition to use of this exemption, any employee affected by the acquisition will be protected by the

[1] A&BP is a corporation organized under the laws of North Carolina for the purpose of owning and operating rail properties within that State. A&BP owns no rail properties and is not engaged in any common carrier operations.

conditions in *New York Dock Ry.—Control—Brooklyn Eastern Dist.*, 360 I.C.C. 60 (1979).

Decided: March 12, 1984.

By the Commission, Heber P. Hardy, Director, Office of Proceedings.

James H. Bayne,

Acting Secretary.

[FR Doc. 84-7268 Filed 3-16-84; 8:45 am]

BILLING CODE 7035-01-M

[Finance Docket No. 30431]

Minnesota Valley Transportation Co., Inc.—Southwest; Temporary Exemption

AGENCY: Interstate Commerce Commission.

ACTION: Notice of temporary exemption.

SUMMARY: Pending the filing and granting of an application for permanent authority or exemption, the Interstate Commerce Commission temporarily exempts from the requirements of prior approval under (1) 49 U.S.C. 10901 the acquisition and operation by the Minnesota Valley Transportation Co., Inc.—Southwest (MVT) of a line of railroad between Hanley Falls and Norwood, MN; and (2) 49 U.S.C. 11343 MVT's acquisition of certain trackage rights between Norwood and Minneapolis, MN, subject to labor protective conditions.

DATES: This temporary exemption will be effective on March 16, 1984. Petitions to reopen must be filed by April 9, 1984.

ADDRESSES: Send pleading referring to Finance Docket No. 30431 to:

(1) Office of the Secretary, Case Control Branch, Interstate Commerce Commission, Washington, D.C. 20423.
(2) Petitioner's representative: Charles W. Chapman, 1000 Thomas Jefferson Street NW., Washington, D.C. 20007.

FOR FURTHER INFORMATION CONTACT: Louis E. Gitomer, (202) 275-7245.

SUPPLEMENTARY INFORMATION: Additional information is contained in the Commission's decision. To purchase a copy of the full decision, write T. S. InfoSystems, Inc., Room 2227, Interstate Commerce Commission, Washington, D.C. 20423 or call 289-4357 (D.C. Metropolitan area) or toll free (800) 424-5403.

Decided: March 12, 1984.

By the Commission, Chairman Taylor, Vice Chairman Andre, Commissioners Sterrett and Gradison.

James H. Bayne,

Acting Secretary.

[FR Doc. 84-7267 Filed 3-16-84; 8:45 am]

BILLING CODE 7035-01-M

LEGAL SERVICES CORPORATION

Funding Availability for Expansion and Development of Law School Civil Clinical Programs

AGENCY: Legal Services Corporation.

ACTION: Announcement of Funding.

SUMMARY: The Legal Services Corporation (LSC) announces that grant funds are available for the expansion and development of law school civil clinical programs to assist indigent clients with their civil legal cases. The Corporation will distribute one-time grants totaling up to 1.2 million dollars to a maximum of twelve geographically dispersed law schools. Each grant will be for a term of eighteen months with up to $100,000 in funding per grantee. As a research project all grants will be awarded pursuant to authority conferred by sections 1006(a)(1)(B) and 1006(a)(3)(A) of the Legal Services Corporation Act of 1974, as amended. This demonstration project is designed to determine the ability of law school clinics to augment direct service delivery provided by current recipients of LSC funds to the eligible client population. Proposals for the grants will be solicited from all law schools currently accredited by the American Bar Association, members of the Association of American Law Schools, or accredited for purposes of bar admission by the State Bar Association of the State in which the law school is located. Either individual accredited law schools or a consortium of accredited law schools are eligible. Copies of the solicitation package are available from the LSC Office of Program Development.

DATE: All grant proposals must either be postmarked or received by the Office of Program Development (OPD) of the Legal Services Corporation on or before April 20, 1984. Grant awards will be announced by May 31, 1984.

FOR FURTHER INFORMATION CONTACT: Charles T. Moses III, Legal Services Corporation, Office of Program Development, 733 Fifteenth Street, NW., Washington, D.C. 20005, (202) 272-4340.

SUPPLEMENTARY INFORMATION: The purpose of this research project is to determine the ability of law school clinics to augment existing direct service delivery provided by current LSC grantees. By helping to develop law school clinics, the Corporation would thereby also educate and sensitize law students to the problems of poor persons. These clinics will encourage future lawyers to become interested in the provision of legal services to poor persons, acting either as legal aid attorneys or through *pro bono* or reduced fee efforts as members of the private bar. Another goal of the project is to increase the cooperation between established law schools and all segments of the legal community.

The project is designed to provide monetary assistance for expansion and development of law school clinical programs to assist indigent clients. This expansion could include increasing the number of supervising attorneys and participating students, developing new areas of clinical coverage or providing legal services to LSC-eligible clients who are not otherwise receiving legal assistance. A variety of methods couldbe used to provide these services including, but not limited to: (1) An independent university sponsored clinic; (2) a joint clinic in which existing faculty provide the legal education while LSC funded attorneys provide necessary clinical supervision; (3) a law school clinic concentrating on a previously underserved specific client population (e.g., the institutionalized); (4) a law school clinic concentrating totally in one field of law (e.g., family law); or (5) a nationwide internship designed to provide service to remote LSC funded offices.

All proposals will be evaluated by OPD using selection criteria which include: (1) The existence of a clearly described and effective management plan; (2) the qualifications and number of staff necessary to guarantee effective student supervision; (3) the extent to which a cooperative effort is shown between an area's legal services provider and the law school clinic; (4) the provision of high quality training and education in those areas of law most frequently affecting the LSC-eligible client population; (5) the extent of increased participation of attorneys in student supervision; (6) the provision of an objective and quantifiable method of evaluating the proposed project which also responds to LSC/OPD evaluation needs described in the solicitation package; (7) the evidence of the law school's effort to, at a minimum, continue its current funding level beyond the grant period; (8) the reasonableness of the budget in relation to the anticipated results, including an analysis of the amount of Federal funds currently awarded to the clinic; and (9) the allocation of adequate facilities to the clinic. While these selection criteria should be addressed in all proposals, OPD reserves the right to independently verify basic information through an on-site inspection of the staff, students and facilities prior to any grant award.

To ensure nationwide participation and geographic distribution, OPD has

created seven administrative regions to be used strictly for the purposes of this project. The boundaries of these regions were drawn based upon the need for geographic dispersion combined with the desire that each region contain a generally proportionate number of States as well as eligible law schools. Depending upon the quality of all proposals submitted, at least one grantee will be selected in each of the seven regions. All applicants proposing the nationwide internship model will be exempt from regional limitations; instead, they will compete with all other nationwide internship model applicants, regardless of geographic location. However, no law school may receive more than one type of grant. The seven LSC/OPD regions containing all fifty States, the District of Columbia, and Puerto Rico are displaced below.

Legal Services Corporation—Office of Program Development

Regional Groupings for Law School Civil Clinical Program

Region #1

Connecticut	New Jersey
Maine	New York
Massachusetts	Rhode Island
New Hampshire	Vermont

Region #2

Delaware	North Carolina
District of Columbia	Virginia
Kentucky	West Virginia
Maryland	

Region #3

Alabama	Mississippi
Arkansas	Tennessee
Florida	Puerto Rico
Georgia	South Carolina
Louisiana	

Region #4

Illinois	Ohio
Indiana	Pennsylvania
Michigan	

Region #5

Colorado	New Mexico
Kansas	Oklahoma
Missouri	Texas

Region #6

Alaska	North Dakota
Idaho	Oregon
Iowa	South Dakota
Minnesota	Washington
Montana	Wisconsin
Nebraska	Wyoming

Region #7

Arizona	Nevada
California	Utah
Hawaii	

Peter P. Broccoletti,

Director, Office of Program Development.

[FR Doc. 84-7279 Filed 3-16-84; 8:45 am]

BILLING CODE 6820-35-M

MERIT SYSTEMS PROTECTION BOARD

Availability of "Whistleblowing" and "Prohibited Personnel Practices"

AGENCY: Office of the Special Counsel; Merit Systems Protection Board.

ACTION: Notice of availability of two posters pertaining to whistleblowing and prohibited personnel practices.

SUMMARY: The purpose of this notice is to inform Federal agency personnel that the following posters are available through the Office of the Special Counsel: "Whistleblowing" and "Prohibited Personnel Practices." Two primary responsibilities of the OSC are:

(1) To investigate allegations of activities prohibited by civil service law, rule or regulation, primarily allegations of prohibited personnel practices and, if warranted, to initiate corrective or disciplinary actions;

(2) To provide a secure channel through which allegations of waste, fraud, mismanagement, abuse of authority or a substantial and specific danger to public health or safety may be made without fear of retaliation and without disclosure of identity except with the employee's consent.

The posters provide information pertaining to these statutory responsibilities and instruct employees on methods of contacting this Office. Each poster measures 14 inches by 16 inches and is suitable for wall display. Agencies obtaining this information are requested to post the notices in areas frequented by employees. Federal agencies may obtain the poster by contacting H. Alma Hepner, Director of Congressional and Public Relations, Office of the Special Counsel, Merit Systems Protection Board, Suite 1137, 1120 Vermont Avenue, NW., Washington, D.C. 20419, (202) 653-7984.

Dated: September 30, 1984.

For the Special Counsel.

H. Alma Hepner,

Director of Congressional and Public Relations.

[FR Doc. 84-7091 Filed 3-16-84; 8:45 am]

BILLING CODE 7400-02-M

NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES

Humanities Panel Meetings

AGENCY: National Endowment for the Humanities.

ACTION: Notice of meetings.

SUMMARY: Pursuant to the provisions of the Federal Advisory Committee Act (Pub. L. 92-463, as amended), notice is hereby given that the following meetings of the Humanities Panel will be held at 1100 Pennsylvania Avenue NW., Washington, D.C. 20506:

1. Date: March 29-30, 1984
Time: 8:30 a.m. to 5:00 p.m.
Room: 415.
Program: This meeting will review applications submitted for the Humanities Projects in Media, Division of General Programs, for projects beginning after October 1, 1984.

2. Date: April 3, 1984.
Time: 8:30 a.m. to 5:00 p.m.
Room: 315.
Program: This meeting will review applications submitted to the Humanities, Science, and Technology Program: EVIST/NSF, Division of Research Programs, for projects begining after June 1, 1984.

3. Date: April 5-6, 1984.
Time: 8:30 a.m. to 5:00 p.m.
Room: 315.
Program: This meeting will review applications which contain a computer or word processing component submitted to Reference Works Program: Research Tools and Editions, Division of Research Programs, for projects beginning after June 1, 1984.

4. Date: April 12-13, 1984.
Time: 8:30 a.m. to 5:00 p.m.
Room: 415.
Program: This meeting will review applications submitted to the Humanities Projects in Media, Division of General Programs, for projects beginning after October 1, 1984.

5. Date: April 16-17, 1984.
Time: 8:30 a.m. to 5:00 p.m.
Room: 415
Program: This meeting will review applications submitted for the Humanities Projects in Media, Division of General Programs, for projects beginning after October 1, 1984.

6. Date: April 12-13, 1984.
Time: 9:00 a.m. to 5:00 p.m.
Room: 430
Program: This meeting will review applications submitted for Special Projects/Program Development Programs, Division of General Programs, for projects beginning after October 1, 1984.

The proposed meeting are for the purpose of Panel review, discussion, evaluation and recommendation on applications for financial assistance under the National Foundation on the Arts and the Humanities Act of 1965, as amended including discussion of information given in confidence to the agency by grant applicants. Because the proposed meetings will consider information that is likely to disclose: (1) Trade secrets and commerical or financial information obtained from a person and priviledged or confidential; (2) information of a personal nature the disclosure of which would constitute a clearly unwarranted invasion of

personal privacy; and (3) information the disclosure of which would significantly frustrate implementation of proposed agency action; pursuant to authority granted me by the Chairman's Delegation of Authority to Close Advisory Committee Meetings, dated January 15, 1978, I have determined that these meetings will be closed to the public pursuant to subsectioin (c)(4), (6) and (9)(B) of section 552B of Title 5, United States Code.

Further information about these meetings can be obtained from Mr. Stephen J. McCleary, Advisory Committee Management Officer, National Endowment for the Humanities, Washington, D.C. 20506, or call (202) 786–0322.

Stephen J. McCleary,

Advisory Committee Management Officer.

[FR Doc. 84–7306 Filed 3–16–84; 8:45 am]

BILLING CODE 7536–01–M

Visual Arts Panel; Meeting

Pursuant to Section 10 (a)(2) of the Federal Advisory Committee Act (Pub. L. 92–463), as amended, notice is hereby given that a meeting of the Visual Arts Panel (Critical Writing Fellowships Section) to the National Council on the Arts will be held on April 4–6, 1984, from 9:00 a.m.—6:00 p.m. in room 730 of the Nancy Hanks Center, 1100 Pennsylvania Avenue, NW., Washington, DC 20506.

This meeting is for the purpose of Panel review, discussion, evaluation, and recommendation on applications for financial assistance under the National Foundation on the Arts and the Humanities Act of 1965, as amended, including discussion of information given in confidence to the agency by grant applicants. In accordance with the determination of the Chairman published in the **Federal Register** of February 13, 1980, these sessions will be closed to the public pursuant to subsections to subsections (c)(4), (6) and 9(b) of section 552b of title 5, United States Code.

Further information with reference to this meeting can be obtained from Mr. John H. Clark, Advisory Committee Management Officer, National Endowment for the Arts, Washington, DC 20506, or call (202) 682–5433.

Dated: March 8, 1984.

John H. Clark,

Director, Office of Council and Panel Operations, National Endowment for the Arts.

[FR Doc. 84–7274 Filed 3–16–84; 8:45 am]

BILLING CODE 7537–01–M

NATIONAL SCIENCE FOUNDATION

Advisory Panel for Biotic Systems and Resources Subpanel for Marine Biological Laboratories; Meeting

In accordance with the Federal Advisory Committee Act, as amended, Pub. L. 92–463, the National Science Foundation announces the following meeting:

Name: Subpanel for Marine Biological Laboratories

Date and time: April 2 & 3, 1984—8:30 a.m. to 5:00 p.m. each day

Place: Room 1141, National Science Foundation, 1800 G St., NW., Washington, D.C. 20550

Type of meeting: Closed

Contact person: Dr. James C. Tyler, Program Director, Biological Research Resources (202) 357–7475, Room 1140, National Science Foundation, Washington, D.C. 20550

Purpose of subpanel: To provide advice and recommendations concerning support for marine biological laboratories

Agenda: Review and evaluation of proposals for the purchase of major equipment, refurbishing of facilities, and acquisition of other scientific tools important to research at marine biological laboratories as part of the selection process of awards

Reason for closing: The proposals being reviewed include information of a proprietary or confidential nature, including technical information; financial data, such as salaries; and personal information concerning individuals associated with the proposals. These matters are within exemptions (4) and (6) of 5 U.S.C. 552b(c), Government in the Sunshine Act

Authority to close meeting: This determination was made by the Committee Management Officer pursuant to provisions of Section 10(d) of Pub. L. 92–463. The Committee Management Officer was delegated the authority to make such determinations by the Director, NSF, on July 6, 1979

Dated: March 13, 1984.

M. Rebecca Winkler,

Committee Management Coordinator.

[FR Doc. 84–7161 Filed 3–16–84; 8:45 am]

BILLING CODE 7555–01–M

Subpanel on Political Science of the Advisory Panel for Social and Economic Science; Meeting

In accordance with the Federal Advisory Committee Act, Pub. L. 92–463, as amended, the National Science Foundation announces the following meeting:

Name: Subpanel on Political Science of the Advisory Panel for Social and Economic Science.

Date and Time: April 2 and 3, 1984, 9:00 a.m. to 5:00 p.m.

Place: Room 643, National Science Foundation, 1800 G St., NW., Washington, D.C. 20550.

Type of Meeting: Closed.

Contact Persons: Dr. Frank P. Scioli, Jr., Acting Program Director and Dr. William Mishler, Associate Program Director, Political Science Program, Washington, D.C. 20550, telephone (202) 357–7534.

Purpose of Subcommittee: To provide advice and recommendations concerning research in Political Science.

Agenda: Closed: to review and evaluate research proposals as part of the selection process for awards.

Reason for Closing: The proposals being reviewed include information of a proprietary or confidential nature, including technical information; financial data, such as salaries; and personal information concerning individuals associated with the proposals. These matters are within exemptions (4) and (6) of 5 U.S.C. 552b(c), Government in the Sunshine Act.

Authority to Close Meeting: This determination was made by the Committee Management Officer pursuant to provisions of Section 10(d) of Pub. L. 92–463. The Committee Management Officer was delegated the authority to make such determinations by the Director, NSF, on July 6, 1979.

Dated: March 13, 1984.

M Rebecca Winkler,

Committee Management Coordinator.

[FR Doc. 84–7160 Filed 3–16–84; 8:45 am]

BILLING CODE 7555–01–M

NUCLEAR REGULATORY COMMISSION

Advisory Committee on Reactor Safeguards, Subcommittee on Extreme External Phenomena; Meeting

The ACRS Subcommittee on Extreme External Phenomena will hold a meeting on April 4, 1984, Room 1046, 1717 H Street, NW., Washington, DC.

In accordance with the procedures outlined in the **Federal Register** on September 28, 1983 (48 FR 44291), oral or written statements may be presented by members of the public, recordings will be permitted only during those portions of the meeting when a transcript is being kept, and questions may be asked only by members of the Subcommittee, its consultants, and Staff. Persons desiring to make oral statements should notify the Designated Federal Employee as far in advance as practicable so that appropriate arrangements can be made to allow the necessary time during the meeting for such statements.

The entire meeting will be open to public attendance.

The agenda for subject meeting shall be as follows:

Wednesday, April 4, 1984—8:30 a.m. until the Conclusion of Business

The Subcommittee will review the generic methodology for developing design basis severe winds for SEP plants and to review the specific application to Ginna.

During the initial portion of the meeting, the Subcommittee, along with any of its consultants who may be present, may exchange preliminary views regarding matters to be considered during the balance of the meeting.

The Subcommittee will then hear presentations by and hold discussions with representatives of the NRC Staff, Industry, and other interested persons regarding this review.

Further information regarding topics to be discussed, whether the meeting has been cancelled or rescheduled, the Chairman's ruling on requests for the opportunity to present oral statements and the time allotted therefor can be obtained by a prepaid telephone call to the cognizant Designated Federal Employee, Dr. Richard Savio (telephone 202/634-3267) between 8:15 a.m. and 5:00 p.m. EST.

Dated: March 13, 1984.

John C. Hoyle,

Advisory Committee Management Officer.

[FR Doc. 84-7282 Filed 3-16-84; 8:45 am]

BILLING CODE 7590-01-M

[Docket No. 50-322 OL]

Long Island Lighting Company; (Shoreham Nuclear Power Station Unit 1); Oral Argument

Notice is hereby given that, in accordance with the Appeal Board's order of March 12, 1984, oral argument on the appeals taken from the Licensing Board's September 21, 1983 partial initial decision in this operating license proceeding will be held at *9:30 a.m. on Tuesday, March 27, 1984, in the NRC Public Hearing Room, Fifth Floor, East-West Towers Building, 4350 East-West Highway, Bethesda, Maryland.*

Dated: March 13, 1984.

For the Appeal Board.

C. Jean Shoemaker,

Secretary to the Appeal Board.

[FR Doc. 84-7283 Filed 3-16-84; 8:45 am]

BILLING CODE 7590-01-M

[Docket No. 50-346]

Toledo Edison Company and the Cleveland Electric Illuminating Company; (Davis-Besse Nuclear Power Station, Unit No. 1); Modification of Order Confirming Licensee Commitments on Post-TMI Related Issues

I

Toledo Edison Company and Cleveland Electric Illuminating Company (the licensees) are holders of Facility Operating License No. NPF-3 which authorizes the operation of the Davis-Besse Nuclear Power Station, Unit 1 (the facility) at steady-state power levels not in excess of 2772 megawatts thermal. The facility is a Babcock and Wilcox (B&W) designed pressurized water reactor (PWR) located at the licensees' site in Ottawa County, Ohio.

II

On March 14, 1983, the Nuclear Regulatory Commission (the Commission) issued an Order published in the **Federal Register** on March 28, 1983 (48 FR 12876), confirming licensee commitments to take action on post-TMI requirements set forth in NUREG-0737, "Clarification of TMI Action Plan Requirements." Subsequent to the Order, by letter dated December 21, 1983, Toledo Edison Company requested an extension of the completion date for the Post Accident Monitoring, Items II.F.1.1. and II.F.1.2.

The Commission's evaluation of the revised commitment date for Items II.F.1.1 and II.F.1.2 is as follows:

As noted in the Order of March 14, 1983, the licensees were unable to complete these items during the 1982 refueling outage and performance of outage work was again scheduled for the 1983 refueling outage. Toledo Edison states that all necessary outage work to support the completion of the project by December 31, 1983, was performed during the 1983 refueling outage. However, additional problems severely disturbed the installation of the monitors in the stack and the completion of these items. These problems include component failures, difficulties in obtaining spare parts, electrical grounding problems requiring installation of a dedicated grounding system, software problems, and testing and modifications necessary to accurately monitor stack releases. Toledo Edison now believes that the Post Accident Monitoring Items II.F.1.1 and II.F.1.2 will be installed and operable by March 31, 1984. Toledo Edison indicated that the interim effluent monitors are operable in accordance with the Order of March 14, 1983, and the capability for grab sampling is available with appropriate procedures for sampling. In addition, Toledo Edison indicated that the first channel of the new monitor was declared operable on January 25, 1984. These interim measures provide capability for monitoring the stack releases until both channels of the new system are declared operational.

We find, based on the above evaluation, that: (1) The licensees have taken corrective actions regarding the delay and have made a responsible effort to implement the NUREG-0737 requirements noted; (2) there is good cause for the delay (unexpected component failures, equipment availability problems, electrical grounding problems, software problems, and additional modifications necessary to measure releases); and (3) as noted above, interim compensatory measures have been provided.

III

Accordingly, pursuant to Sections 103, 161i, and 161o of the Atomic Energy Act of 1954, as amended, and the Commission's regulations in 10 CFR Parts 2 and 50, it is hereby ordered that:

Attachment 1 of the Commission's March 14, 1983, Order is revised to extend the completion date for Items II.F.1.1 and II.F.1.2 from December 31, 1983, to March 31, 1984, as indicated in the attachment to this Order.

The Order of March 14, 1983, except as revised herein, remains in effect in accordance with its terms.

IV

The licensees may request a hearing on this Order within 20 days of the date of publication of this Order in the **Federal Register.** Any request for hearing shall be submitted to the Director, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555. A copy of the request shall be sent to the Executive Legal Director at the same address.

If a hearing is to be held, the Commission will issue an Order designating the time and place of any such hearing. If a hearing is held, the issue to be considered at such a hearing shall be whether this Order should be sustained.

This Order shall become effective upon the licensees' consent or upon expiration of the time within which the licensees may request a hearing or, if a hearing is requested by the licensees, on the date specified in an Order issued following further proceedings on this Order.

Dated at Bethesda, Maryland, this 27th day of February, 1984.

For the Nuclear Regulatory Commission.

Darrell G. Eisenhut,

Director, Division of Licensing, Office of Nuclear Reactor Regulation.

Attachment:

Licensees' Commitments on Applicable NUREG-0737 requirements from Generic Letter 82-05

ATTACHMENT 1.—LICENSEES' COMMITMENTS ON APPLICABLE NUREG-0737 ITEMS FROM GENERIC LETTER 82-05

Item	Title	NUREG-0737 schedule	Requirement	Licensees' completion schedule (or status)
I.A.3.1	Simulator exams	Oct. 1, 1981	Include simulator exams in licensing examinations	Completed.
II.B.2	Plant shielding	Jan. 1, 1982	Modify facility to provide access to vital areas under accident conditions	Complete; licensee has determined that plant is in compliance without any modifications.
II.B.3	Post-accident sampling	...do	Install upgrade post-accident sampling capability	Reactor coolant sampling system-December 31, 1983. Containment air monitoring system—On line sampling/analysis—completed. Grab sampling—December 31, 1983.
II.B.4	Training for mitigating core damage	Oct. 1, 1981	Complete training program	Completed.
II.E.1.2	Auxiliary Feedwater Initiation and Flow Indication	July 1, 1981	Modify instrumentation to level of safety grade	Do.
II.E.4.2	Containment isolation dependability	...do	Part 5-lower containment pressure setpoint to level compatible w/normal operation	Completed.
		...do	Part 7-isolate purge and vent valves on radiation signal	Do.
II.F.1	Accident monitoring	Jan. 1, 1982	(1) Install noble gas effluent monitors	Mar. 31, 1984.
		...do	(2) Provide capability for effluent monitoring of iodine	Do.
		...do	(3) Install incontainment radiation-level monitors	Completed.
		...do	(4) Provide continuous indication of containment pressure	Do.
		...do	(5) Provide continuous indication of containment of water level	June 15, 1983; completed.
		...do	(6) Provide continuous indication of hydrogen concentration in containment	Completed.
II.K.2.10	Safety grade trips	July 1, 1981	Install anticipatory reactor trips	Do.

[FR Doc. 84-7281 Filed 3-16-84; 8:45 am]
BILLING CODE 7590-01-M

PENSION BENEFIT GUARANTY CORPORATION

Pendency of Request for Approval of Special Withdrawal Liability Rules; Maryland Race Track Employees Pension Fund

AGENCY: Pension Benefit Guaranty Corporation.

ACTION: Notice of pendency of request.

SUMMARY: This notice advises interested persons that the Pension Benefit Guaranty Corporation has received a request from the Maryland Race Track Employees Pension Fund for approval of a plan amendment providing for special withdrawal liability rules. Under section 4203(f) of the Employee Retirement Income Security Act of 1974, as amended, a plan may establish special withdrawal liability rules if the PBGC finds that the rules apply to an industry that has the characteristics that would make use of the special rules appropriate, and that the rules would not pose a significant risk to the PBGC insurance system. The effect of this notice is to advise interested persons of this request for approval of special withdrawal liability rules and to solicit their views on it.

DATES: Comments must be submitted on or before May 3, 1984.

ADDRESSES: All written comments (at least three copies) should be addressed to: Director, Corporate Planning and Program Development Department (611), Pension Benefit Guaranty Corporation, 2020 K Street NW., Washington, D.C. 20006. The complete request for approval is available for public inspection at the PBGC Communications & Public Affairs Department, Suite 7100, at the above address, between the hours of 9:00 a.m. and 4:00 p.m. Any comments received will also be made available to the public at the above address at those times.

FOR FURTHER INFORMATION CONTACT: J. Ronald Goldstein, Attorney, Corporate Planning and Program Development Department (611), Pension Benefit Guaranty Corporation, 2020 K Street NW., Washington, D.C. 20006; (202) 254-4860. [This is not a toll-free number.]

SUPPLEMENTARY INFORMATION:

Background

Under section 4203(a) of the Employee Retirement Income Security Act of 1984, as amended ("ERISA"), a complete withdrawal is generally defined as the permanent cessation of an employer's obligation to contribute under the plan, or the permanent cessation of all covered operations under the plan. Under section 4205, partial withdrawal generally occurs when an employer reduced covered operations by seventy

percent, or removes a continuing facility or bargaining unit from the plan while continuing to do covered work in the area. Thus, the general rules on complete and partial withdrawal identify those events that normally result in a loss to the plan's contribution base.

However, Congress recognized that, in certain industries and under certain circumstances, cessation of the obligation to contribute by an employer normally does not weaken the plan's contribution base. For that reason, Congress established special withdrawal rules for the construction and entertainment industries.

Under the definition in ERISA section 4203(b)(2), a complete withdrawal occurs only if a construction industry employer ceases to have an obligation to contribute under the plan, and the employer either continues to perform previously covered work in the area of the collective bargaining agreement or resumes such work within five years without renewing the obligation to contribute at the time of resumption. Section 4203(c)(1) applies the same special definition of complete withdrawal to the entertainment industry, except that the pertinent area is the area of the plan rather than the area of the collective bargaining agreement. In contrast, the general definition of complete withdrawal imposes liability regardless of the continued activities of the withdrawn employer (section 4203(a)).

Congress also established special partial withdrawal liability rules for the construction and entertainment industries. In construction, a partial withdrawal occurs "only if the employer's obligation to contribute under the plan is contained for no more than an insubstantial portion of its work in the craft and area jurisdiction of the collective bargaining agreement of the type for which contributions are required" (ERISA section 4208(d)(1)). The entertainment industry is exempt from partial withdrawal liability "except under the conditions and to the extent prescribed by the corporation by regulation" (section 4208(d)(2)).

ERISA section 4203(f) provides that the PBGC may authorize plans in industries other than construction and entertainment to adopt special complete withdrawal liability rules similar to those for the construction and entertainment industries in section 4203 (b) and (c). Section 4208(e)(3) provides that the PBGC may permit plans to adopt special partial withdrawal liability rules upon a finding by the PBGC that the rules are consistent with the purposes of Title IV of ERISA. Under ERISA section 4203(f) and § 2645.4(a) of the PBGC's regulation on procedures for extension of special withdrawal liability rules (47 FR 12622, March 24, 1982), the PBGC will approve a plan amendment establishing special withdrawal rules if the PBGC determines that the plan amendment—

(A) Will apply only to an industry that has characteristics that would make use of the special withdrawal rules appropriate; and

(B) Will not pose a significant risk to the insurance system.

In making this determination, the PBGC will conduct a comprehensive analysis of the request, the actuarial data submitted and other relevant information relating to the industry and the plan. The PBGC may condition its approval of the special rules on the plan's taking appropriate action to meet the regulatory standards. For example, the PBGC's approval may be conditioned on the plan's modification of the rule or a change in the plan's funding practices.

In order for the PBGC to determine whether a special withdrawal rule is appropriate, § 2645.3(d)(7) of the regulation requires that plans provide information on the industry that is the subject of the rule. This includes information on the effects of withdrawals on the plan's contribution base, as well as information sufficient to demonstrate the existence of industry characteristics indicating that withdrawals in the industry do not typically have an adverse impact on the plan's contribution base. (These characteristics include, but are not necessarily limited to, the mobility of employees, the intermittent nature of employment, the project-by-project or temporary nature of the employer's participation in the plan, extreme fluctuations in the level of an employer's covered work under the plan, a consistent pattern of entry and withdrawal by employers, and the local nature of the work performed.)

Under § 2645.2(a) of the regulation, a special partial withdrawal rule must be consistent with the rule the plan has adopted on complete withdrawals. The regulation also requires the plan to indicate how the special rules will operate in the event of a sale of assets by a contributing employer or the withdrawal from the plan of all employers (§ 2645.3(d)(4)). Finally, § 2645.4(b) requires the PBGC to publish a notice of the pendency of a request for approval of special withdrawal rules in the **Federal Register**, and to provide interested parties with an opportunity to comment on the request.

The Request

The PBGC has received a request from the Maryland Race Track Employees Pension Fund (the "Fund") for approval of a plan amendment providing for special withdrawal liability rules. In the request, the Fund represents, among other things, that:

The Fund

The Fund is a multiemployer pension plan that is maintained pursuant to collective bargaining agreements between employers operating thoroughbred racetracks in the state of Maryland and the United Food and Commercial Workers Union, Local 27 ("Local 27"). A total of five employers contribute to the Fund: Laurel Race Course, Inc. ("Laurel"), the Maryland Jockey Club of Baltimore City ("Pimlico"), the Southern Maryland Agricultural Association of Prince Georges' County Maryland, Inc. ("Bowie"), the Maryland State Fair and Agricultural Association ("Timonium"), and Local 27. Fund trustees decide the level of benefits.

The Fund covers all persons employed by thoroughbred racetracks in Maryland. The types of covered employees include "pari-mutuel clerks", admissions and security personnel and members of the jockeys' room and the starting gate crew. The Fund does not cover trainers or jockeys who are not employees of the racetrack. Furthermore, the Fund does not cover employees involved in standardbred racing (or "trotting", as it is commonly known).

During the plan year ending December 31, 1982, the Fund had 913 active participants, 281 retirees and beneficiaries and 53 terminated participants with vested benefits. In that year, the Fund had assest of about $9.7 million.

Special Characteristics of the Fund and Industry

Thoroughbred racing in Maryland is highly regulated. Race track operators must obtain licenses from the Maryland Racing Commission, and the total number of racing dates in a year is set by law, with each racetrack getting a share of those dates as determined by the statutory scheme of allocation and the Maryland Racing Commission. Approximately 306 racing days are licensed to be run each year, but only one track is in operation at any time during a year. The schedule of racing dates for 1982 ranged from seven weeks for Timonium to 18 weeks for Laurel.

Under Maryland law, each racetrack is required to pay 0.25% of the mutuel

betting (*i.e.*, the daily amount wagered at a racetrack) to the Fund. That amount constitutes the employer's contributions to the Fund.

A thoroughbred racetrack is in operation only for a portion of a year, normally 7 to 18 weeks. Most employees covered under the Fund work for a particular racetrack only for the duration of the track's racing meet, then become employees of the next track on the racing schedule. Because thoroughbred races are held on almost every weekday and Saturday of the year, work is not intermittent or irregular. Instead, employees work continuously during a year, albeit for different employers. Fluctuations in an employer's level of covered work occur within a year, but not from year-to-year. During a track's racing meet, the track employs a full complement of personnel (*e.g.*, pari-mutuel clerks, admissions personnel, ushers, and parking attendants). When the meet ends, employment at that track ceases for the vast majority of employees and they move on to the next track. Only a small number of maintenance and office personnel are retained throughout the year.

According to the Fund, the cessation of contributions by a racetrack operator, which can only occur if the operator closes its racetrack, would have virtually no effect on the Fund's contribution base. That track's racing dates would be reallocated to other Maryland tracks, and contributions, which are a percentage of the pari-mutuel handle, would continue to be made for those dates. Thus, the contribution base of the Fund is not dependent on the existence of any one employer, but instead is a function of the number of racing dates allocated and the pari-mutuel handle. Over the 1978–1982 period, both the number of racing dates and pari-mutuel handle have been stable. The number of racing dates ranged from a low of 297 in 1979 to a high of 308 in 1980; the pari-mutuel handle ranged from $284 million in 1979 to $309 million in 1981.

The request stated that "there has been no consistent pattern of entry and withdrawals by employers in the industry * * * the number of employers in this industry is fixed by law; approval of the state legislature is required to change the number." The Fund made no assertions concerning project-by-project participation by employers or the local nature of the work.

Actuarial Data

As part of its request, the Fund submitted Form 5500's for the five years 1978–1982, the January 1, 1982 actuarial valuation report and a certification report for the January 1, 1980 valuation. Pertinent participant and financial data are summarized in Table 1.

Plan costs for minimum funding purposes are calculated using the entry age normal level dollar method. As reported in the 1982 valuation report, investment and decrement experience each contributed to the Fund's net actuarial gain for the year, relative to the pertinent assumptions.

The plan's normal retirement age is 65, with a reduced benefit payable at 62 with 15 years of service. Under plan provisions in effect during 1982, a participant's monthly retirement benefit is equal to $5.50 times credited service before 1971 (20-year maximum) plus $16 times service after 1970. Effective January 1, 1983, those units were increased by $2.00 and $1.50 respectively; a five percent increase to retirees' benefits was also granted. Those changes increased the minimum contribution requirement by 15 to 20 percent.

As summarized in Table 1, plan participation has been relatively stable. Moreover, assets exceed the liability for vested benefits and plan contributions have consistently been well in excess of benefit and expense outflow.

TABLE 1.—SUMMARY OF DATA FROM FORM 5500'S[1]

	1982	1981	1980	1979	1978
A Number of participants:					
1. Active	913	849	900	900	911
2. Retirees and beneficiaries	281	277	264	257	187
3. Terminated vested	53	71	52	52	52
B. Financial (000's):					
1. Employer contributions	$752	$775	$762	$713	$658
2. Benefits paid	454	405	329	237	222
3. Administrative expenses	90	78	73	64	57
4. Market value of assets[2]	9,668	7,860	7,146	5,944	4,928
5. Liability for vested benefits[3]	8,022	6,704	[4]	6,009	[4]

[1] Reported data is for year ending 12/31.
[2] Assets at year-end.
[3] Based on 6% interest assumption as reported in the 1/1/82 report and 1/1/80 certification.
[4] Unavailable.

Special Withdrawal Rules

On May 2, 1983, the Fund adopted an amendment prescribing special withdrawal rules to take effect as of January 1, 1983. The amendment was subsequently modified by the Fund. The amendment would apply to any contributing employer under the Fund. The proposed complete and partial withdrawal rules read as follows:

(a)(1) A complete withdrawal occurs under the same conditions and as a result of the same events as it does under the Multiemployer Pension Plan Amendments Act of 1980 ("MPPAA"), except that if the number of thoroughbred racing dates awarded by the Maryland Racing Commission in the State of Maryland for the year following the year in which such conditions or events occurred is equal to at least ninety-five percent (95 percent) of the number of thoroughbred racing dates awarded for the year of the occurrence of such conditions or events, then notwithstanding any other provision of this Plan or MPPAA, a complete withdrawal occurs only if an Employer ceases to have an obligation to contribute to the Fund and either:

(A) continues to conduct thoroughbred race meetings in the State of Maryland; or,

(B) resumes the conduct of thoroughbred race meetings in the State of Maryland within five (5) years after the date the Employer's contribution obligation ceased without renewing or becoming bound by the obligation to contribute to the Fund at that time.

(2) If a complete withdrawal of an Employer occurs, the date of such complete withdrawal is the date the Employer's obligation to contribute permanently ceases.

(b)(1) Notwithstanding any other provision of this Plan, a partial withdrawal occurs under the same conditions and as a result of the same events as it does under MPPAA, except that no partial withdrawal shall be deemed to occur if the number of thoroughbred racing dates awarded by the Maryland Racing Commission in the State of Maryland for the year following the year in which such conditions or events occurred is equal to at least ninety-five percent (95 percent) of the number of thoroughbred racing dates awarded for the year of the occurrence of such conditions of events.

(2) If a partial withdrawal of an Employer occurs, the date of such partial withdrawal is the last day of the calendar year during which the partial withdrawal occurs.

Treatment of Sales of Assets and Mass Withdrawal

The Fund's amendment does not contain rules specifically pertaining to sales of assets or mass withdrawal by all employers. The Fund has acknowledged that a withdrawal would not occur as a result of a sale of assets that complies with ERISA section 4204. The request states that a mass withdrawal rule is not necessary due to

the nature of the industry that is covered by the Fund.

Notice

The Fund has given notice of the adoption of the plan amendment and of the request for the PBGC's approval of the amendment to all employers who have an obligation to contribute under the Fund and to the union representing employees covered under the Fund.

Comments

All interested persons are invited to submit written comments on the pending request to the above address, on or before May 3, 1984. All comments will be made a part of the record. Comments received, as well as the application for approval of the plan amendment, will be available for public inspection at the address set forth above.

Issued at Washington, D.C., on this 5th day of March 1984.

C. C. Tharp,

Executive Director, Pension Benefit Guaranty Corporation.

[FR Doc. 84-7298 Filed 3-16-84; 8:45 am]

BILLING CODE 7708-01-M

POSTAL SERVICE

Postal Consumer Education Program Involving False Representations

AGENCY: Postal Service.

ACTION: Invitation to comment.

SUMMARY: A recently enacted statute (Pub. L. 98-186, November 30, 1983) requires the Postal Service, following consultation with representatives of the mail order industry, to develop a consumer education program regarding schemes involving false representations through the mail. This notice invites interested members of the public and the mail order industry to submit suggestions regarding the nature, scope and content of the program.

DATE: Comments are requested on or before April 18, 1984.

ADDRESSES: Written comments should be directed to the General Manager, Prevention and Planning Division, Postal Inspection Service, United States Postal Service, Washington, D.C., 20260-2185. Copies of all written comments will be available for inspection and photocopying between 9:00 a.m. and 4:00 p.m., Monday through Friday, in Room 1P613, United States Postal Service Headquarters, 475 L'Enfant Plaza West, SW., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: W. J. Maisch, (202) 245-5317.

SUPPLEMENTARY INFORMATION: Section 4(a) of the Mail Order Consumer Protection Amendments of 1983 (Pub. L. 98-186, November 30, (1983) provides that:

As soon as precticable after the date of enactment of this Act, the Postmaster General or his designee, following consultation with representatives of the mail order industry, shall develop and carry out a program designed to provide consumer education to the public on schemes involving false representations through use of the mails, including the dissemination of information on recognized practices commonly associated with such schemes, as well as appropriate measures which an individual may take upon receiving mail matter which the individual believes may be part of such a scheme.

False representations schemes typically involve offers to sell merchandise or services through the mails under circumstances where the product being offered is materially misrepresented and the seller seeks to obtain payment from the purchasers by means of the United States mail. Pursuant to 39 U.S.C. 3005, as amended by Pub. L. 98-186, the Postal Service may, following procedures conducted pursuant to Administrative Procedure Act (5 U.S.C. Ch. 5; 39 CFR Part 952) return to senders mail in response to a false representation scheme and may order the operator of the scheme to cease and desist from continuing to operate the scheme.

In an effort to reduce public losses which may occur between the inception of a false representations scheme and the completion of proceedings to enforce the statute the Postal Service has sought to increase public awareness of common false representations schemes. The Postal Service employs radio and television public service spots and sponsors an annual Consumer Protection week to alert the public to mail order swindles and other schemes to defraud. In addition, the Postal Inspection Service devotes considerable attention to investigating those schemes to defraud which have the greatest impact upon postal customers, particularly the elderly and minorities, and the integrity of the postal system. Pub. L. 98-186 seeks to stimulate continued efforts to improve public awareness of false representations schemes.

The Postal Service would appreciate receiving suggestions from interested members of the public as well as the mail order industry concerning efforts which might effectively be undertaken in this regard.

(39 U.S.C. 401(10), 404(a)(7), Sec. 4(a) Pub. L. 98-186)

W. Allen Sanders,

Associate General counsel, Office of General Law and Administration.

[FR Doc. 84-7191 Filed 3-16-84; 8:45 am]

BILLING CODE 7710-12-M

SECURITIES AND EXCHANGE COMMISSION

[Release No. 13817; (1812-5757)]

Connecticut General Life Insurance Co., et al., Application

In the matter of Connecticut General Life Insurance Co., CG Variable Annuity Account I, CG Variable Annuity Account II, and CIGNA Securities, Inc., Hartford, Conn. 06152, and Investors Life Insurance Co. of North America, CIGNA Separate Account I, and INA Security Corp., 1600 Arch Street, Philadelphia, Pa. 19101, and The Guardian Insurance & Annuity Co., Inc., The Guardian Separate Account A and Guardian Investor Services Corp., 201 Park Avenue South, New York, New York 10003, and Value Line Securities, Inc., 711 Third Avenue, New York, N.Y. 10017.

March 12, 1984.

Notice is hereby given that Connecticut General Life Insurance Company ("CG Life") and CG Variable Annuity Accounts I and II ("VAA-I and VAA-II") registered unit investment trusts under the Act, and CIGNA Securities, Inc., the principal underwriter of VAA-I and VAA-II; Investors Life Insurance Company of North America ("Investors Life"), CIGNA Separate Account I ("CIGNA Account"), a registered unit investment trust under the Act, and INA Security Corporation, the principal underwriter of the CIGNA Account; The Guardian Insurance & Annuity Company, Inc. ("Guardian"), The Guardian Separate Account A, a registered unit investment trust under the Act, and Guardian Investor Services Corporation and Value Line Securities, Inc., the principal underwriters for the Guardian Account (hereinafter collectively referred to as "Applicants") filed an application on January 24, 1984 for an order pursuant to Sections 11 and 17(d) of the Act and Rule 17d-1 thereunder. All interested persons are referred to the application on file with the Commission for a statement of the representations therein, which are summarized below, and are referred to the Act for a statement of the relevant provisions.

VAA-I and VAA-II are separate accounts of CG Life and they hold

assets attributable to five types of variable annuity contracts ("CG contracts"). Contributions allocated to the Growth Division of VAA–I and II are invested in Companion Fund while contributions allocated to the Income Division of VAA–I and II are invested in Companion Income Fund (the "Income Fund"). CG Life is concerned that CG contracts may not be providing contractowners with competitive annuity benefits and a broad range of underlying funding media, and states that these contracts have experienced reduced sales which, in turn, have produced a negative cash flow for the Income Fund, whose net assets have decreased from $77.98 million in 1978 to $24.7 million in 1983. In reviewing this situation, CG Life noted that its affiliate, Investors Life, currently offers variable annuity contracts ("CIGNA contracts") with better features and more funding media. In New York, where Investors Life currently does not conduct business, Guardian offers contracts substantially similar to the CIGNA contracts. Therefore, CG Life adopted a proposal to eliminate the Income Divisions of VAA–I and II and substituting the Growth Division for the Income Divisions of VAA–I and II, subject to a proxy vote by contractowners. In connection with the proposal, CG contractowners also will be given the opportunity to exchange their CG contracts for the CIGNA contracts, except in New York State where the Guardian contracts will be offered for exchange.

Applicants request approval pursuant to Section 11 of the Act to permit the proposed substitution of the Growth Division for the Income Divisions and to permit the proposed offer to exchange Guardian contracts for the CG contracts in New York. Applicants represent that these transactions will be made at the new asset value that the substitution of the Growth Division for the Income Divisions is subject to the voting approval of the CG contractowners, as specifically provided under their contracts.

Applicants further seek approval pursuant to Section 17(d) and Rule 17d–1 thereunder the the proposed exchange of CIGNA contracts for CG contracts, given the affiliation of the parties coupled with the joint nature of the proposal. Applicants state that the cost of the proposed plan will be borne by CG Life, Investors Life, and Guardian and not by CG contractowners. Applicants also represent that the value of each CG contract to be exchanged will be determined onthe basis of the accumulation unit values computed as of an effective dates specified in the formal exchange offer, less any applicable state premium taxes. No surrender charges otherwise applicable under the CIGNA contracts or Guardian contracts will be deducted from amounts transferred from CG contracts pursuant to the exchange offer. Applicants further represent that under the CIGNA and Guardian contract exchange proposals, CG contractowners not electing to exchange will have the option of receiving their net asset value in cash as well as the option of remaining invested in the Growth Division of VAA–I or II. After a detailed analysis of the contractual features of the CG, CIGNA, and Guardian contracts, Applicants believe that the proposals are fair and will be advantageous to CG contractowners and do not involve overreaching by any party.

Notice is further given that any interested person wishing to request a hearing on the application may not later than April 2, 1984, at 5:30 p.m., do so by submitting a written request setting forth the nature of his interest, the reasons for the request, and the specific issues, if any, of fact or law that are disputed, to the Secretary, Securities and Exchange Commission, Washington, D.C. 20549. A copy of the request should be served personally by mail upon Applicants at the addresses stated above. Proof of service (by affidavit or, in the case of an attorney-at-law, by certificate) shall be filed with the request. After said date an order disposing of the application will be issued unless the Commission orders a hearing upon request or upon its own motion.

For the Commission, by the Division of Investment Management, pursuant to delegated authority.

George A Fitzsimmons,

Secretary.

[FR Doc. 84–7313 Filed 3–16–84; 8:45 am]

BILLING CODE 8010–01–M

[Release No. 13818; 1812–5752]

Home Investors Fund, Inc., et al., Application

March 12, 1984.

Notice is hereby given that Home Investors Fund, Inc., ("Fund"), P.O. Box 876, Morris Drive, Valley Forge, Pennsylvania 19482, registered under the Investment Company Act of 1940 ("Act"), as an open-end, diversified, management investment company, and Vance C. Miller (Mr. Miller together with Fund, "Applicants"), a director of the Fund, filed an application on January 20, 1984, for an order of the Commission pursuant to Section 6(c) of of the Act declaring that Mr. Miller shall not be deemed an "interested person", as that term is defined in Section 2(a)(19) of the Act, of the Fund, by reason of his status a director, executive committee chairman and controlling person of HSM Real Estate Securities Corporation ("HSM"), a broker-dealer registered under the Securities Exchange Act of 1934 ("Exchange Act"). All interested persons are referred to the application on file with the Commission for statement of the representations therein, which are summarized below, and to the Act for the text of the applicable statutory provisions.

Applicants represent that Fund was organized under Maryland law on December 23, 1982, and sponsored by the National Association of Realtors ("NAR") and the National Association of Home Builders ("NAHB"). Certain officers and directors of the Fund are members, officers, or directors of NAR or NAHB. Shares or the fund are continuously offered for sale to the public in certain states pursuant to the terms of a distribution agreement between the Fund and Vanguard Marketing Corporation. It is further stated that the Fund employs Wellington Management Company ("Wellington") as its investment adviser to make investment decisions for the Fund and continuously to review, supervise and administer the Fund's investment program, subject to the direction of the Fund's board of directors. Vanguard Group, Inc. ("Vanguard") performs administrative services for the Fund, including customer service, transfer agency, dividend disbursement, and portfolio accounting and administration. Certain officers of Wellington and Vanguard serve as directors or officers of the Fund, and Wellington and Vanguard pay all of the compensation of directors and officers of the Fund who are "interested persons" of their respective employers. The fund pays each of its non-interested directors an annual retainer and a fee for each meeting attended.

Applicants further state that HSM is a wholly-owned subsidiary of HSM, Inc., a diversified real estate firm. Mr. Miller has been a director of HSM since 1970, President of HSM from 1970–80, and Chairman of the Executive Committee of HSM from 1980 to the present. It is also stated that Mr. Miller is a significant shareholder of HSM, Inc. and is deemed to be part of a group which directly controls HSM.

In support of the requested order, Applicants assert that HSM does not

have dealing with the Fund and, given HSM's present business, the Fund's fundamental policies prohibit it from purchasing the types of securities sold by HSM. It is noted that HSM is not a member of any stock exchange, and that its business is limited to selling real estate and other limited partnership interests. Further, it is represented that in the event that HSM's business were to change in the future, the Fund undertakes that is would not do any business with HSM.

Applicants state that Mr. Miller's personal attributes and reputation also attest to his ability to act independently on behalf of the Fund and its shareholder. Mr. Miller is said to be a man of recognized integrity, intelligence, judgment and standing. Accordingly, Applicants believe that it would be in the public interest and consistent with the protection of investors and the purposes fairly intended by the policies and provisions of the Act to declare that Mr. Miller is not an "interested person" of the Fund solely by reason of his relationship with HSM.

Notice is further given that any interested person wishing to request a hearing on the application may, not later than April 6, 1984, at 5:30 p.m., do so by submitting a written request setting forth the nature of his/her interest, the reasons for the request, and the specific issues, if any, of fact or law that are disputed, to the Secretary, Securities and Exchange Commission, Washington, D.C. 20549. A copy of the request should be served personally or by mail upon Applicants at the address stated above. Proof of service (by affidavit or, in the case of an attorney-at-law, by certificate) shall be filed with the request. After said date, an order disposing of the application will be issued unless the Commission orders a hearing upon request or upon its own motion.

For the Commission, by the Division of Investment Management, pursuant to delegated authority.

George A. Fitzsimmons,

Secretary.

[Fr Doc. 84-1314 Filed 3-16-84: 8:45 am]

BILLING CODE 8010-01-M

[Release No. 13820; (812-5718)]

Merrill Lynch Basic Value Fund, Inc., et al.; Application

March 12, 1984.

Notice is hereby given that Merrill Lynch Basic Value Fund, Inc., Merrill Lynch Capital Fund, Inc., Merrill Lynch Equi-Bond I Fund, Inc. Merrill Lynch Pacific Fund, Inc., Merrill Lynch Phoenix Fund, Inc., Merrill Lynch Special Value Fund, Inc. (the "Funds") and Merrill Lynch Funds Distributor, Inc. ("MLFD") (together, the "Applicants") 633 Third Avenue, New York, New York 10017, filed an application on November 30, 1983, for an order pursuant to Section 6(c) of the Investment Company Act of 1940 (the "Act") exempting Applicants from Section 22(d) of the Act to permit the sale by MLFD of shares of the Funds at net asset value without a sales charge to persons who serve as directors of mutual funds in the Merrill Lynch complex other than the fund whose shares are being purchased. All interested persons are referred to the application on file with the Commission for a statement of the representatives contained therein, which are summarized below, and to the Act for the text of provisions pertinent to the application.

The application states that each Fund is a diversified, open-end management investment company registered under the Act, and is advised or managed either by Merrill Lynch Asset Management, Inc. ("MLAM"), a wholly-owned subsidiary of Merrill Lynch & Co., Inc., or by Fund Asset Management, Inc. ("FAMI"), a wholly-owned subsidiary of MLAM. MLFD, a broker-dealer registered under the Securities Exchange Act of 1934, sells shares of the Funds to the public and to other broker-dealers who have entered into selected dealer agreements with MLFD. These broker-dealers, in turn, sell the shares to the public. MLFD is a wholly-owned subsidiary of MLAM.

Applicants state that, with the exception of Merrill Lynch Equi-Bond I Fund, Inc., shares of the Funds are offered at a price based on net asset value plus a sales charge which range from 6.5% of the offering price down to .75%, depending upon the amount invested. In the case of Merrill Lynch Equi-Bond I Fund, Inc., the sales charges range from 4.0% to 2.0%. Reductions in sales charges are also available for purchases made pursuant to a right of accumulation or a letter of intention.

Applicants represent that the boards of directors of the Funds, together with those of other investment companies for which MLAM or FAMI serves as investment adviser, are organized on a "cluster" basis, with one group of individuals serving as directors for several investment companies, and a different group of individuals serving as directors of several other investment companies. Applicants further represent that since many of the issues pertaining to one investment company also pertain to other investment companies, there is a high degree of awareness among the directors of one cluster of the affairs of those funds within the Merrill Lynch complex for which they do not serve as directors. In addition, Applicants state, management often briefs the directors on developments involving other investment companies in the complex. In view of these facts, MLFD proposes to offer a no-load purchase privilege in any Fund to directors of any of the other investment companies advised by MLAM or FAMI or for which MLFD serves as distributor. Applicants submit that such an arrangement will serve as an inducement to attract and retain qualified individuals to serve as directors and is appropriate in the public interest and consistent with the protection of investors and the policy and provisions of the Act.

According to the application, certain exceptions to Section 22(d) of the Act are provided for in Rule 22d-1 under the Act. These exceptions include provisions that permit a director of an investment company to purchase shares of that company at no load, and permit an employee of such investment company or the adviser thereof to make no-load purchases of that company or any other company within the complex, but there is no provision to allow a director of one investment company to make a no-load purchase of an investment company within the same complex for which he is not a director.

Applicants contend that the sale of Fund shares to directors of other Funds involves little or no expense because of their familiarity with the range of mutual fund products offered by Merrill Lynch and because the directors comprise a group of highly sophisticated investors. Applicants assert that the proposed transactions are not violative of the policy of Section 22(d) of the Act. Applicants also assert that no-load sales to directors will be made subject to the same safeguards as included in Rule 22d-1(i).

Applicants state that to be eligible to make a purchase, the director would have to have acted as such for at least 90 days prior to the purchase. Purchases would be made only through MLFD and would not involve the retail sales force in any way. No solicitation of directors would be make. Upon making any purchase, the director would be required to submit to MLFD written assurance that the purchase is made for investment purposes and that the securities will not be resold except through redemption by the appropriate Fund through MLFD or repurchase by such Fund through a dealer with which a selected dealer's agreement covering shares of such Fund

is in effect. The terms of the no-load purchase privilege will be described in the prospectus (or, to the extent it is unnecessary to do so for Funds whose registration statements are filed on Form N–1A, in the Statement of Additional Information) of each Fund which is subject to the order.

Applicants submit that operation of the no-load purchase privilege in the manner proposed will be in the best interests of the shareholders of the various Funds in that it will provide an incentive for greater director ownership of mutual fund shares and serve as an inducement for attracting and retaining the most qualified individuals to serve as directors. Applicants further submit that since sales costs will be no more than minimal, there will be no adverse impact upon the Funds or their shareholders, and that since the directors constitute a small, specifically defined group of investors to whom bona fide economies apply, no discrimination will result. In addition, Applicants contend that the proposed requirements that purchases be made for investment purposes and sales be made only through redemption or repurchase by or on behalf of the issuer assures that the method of distributing shares of the Funds will not be disrupted. Applicants submit that on the basis of the foregoing the exemption requested is appropriate in the public interest and consistent with the protection of investors and the purposes fairly intended by the policy and provisions of the Act.

Applicants further request that future investment companies, in addition to the Funds, for which MLAM or FAMI serves as investment adviser or MLFD serves as distributor, be permitted to offer a no-load purchase privilege upon the same terms as such privilege is proposed to be available under the order without the necessity of applying for a separate order.

Notice is further given that any interested person wishing to request a hearing on the application may, not later than April 6, 1984, at 5:30 p.m., do so by submitting a written request setting forth the nature of his/her interest, the reasons for the request, and the specific issues, if any, of fact or law that are disputed, to the Secretary, Securities and Exchange Commission, Washington, D.C. 20549. A copy of the request should be served personally or by mail upon Applicants at the address stated above. Proof or service (by affidavit or, in the case of an attorney-at-law, by certificate) shall be filed with the request. After said date, an order disposing of the application will be issued unless the Commission orders a hearing upon request or upon its own motion.

For the Commission, by the Division of Investment Management, pursuant to delegated authority.

George A. Fitzsimmons,

Secretary.

[FR Doc. 84–7312 Filed 3–16–84; 8:45 am]

BILLING CODE 8010–01–M

SMALL BUSINESS ADMINISTRATION

Bancorp Hawaii Small Business Investment Co., Inc.; Issuance of a License To Operate as a Small Business Investment Co.

On November 23, 1983, a notice was published in the **Federal Register** (48 FR 52795), stating that Bancorp Hawaii Small Business Investment Company, Inc., 111 South King Street, Suite 1020, Honolulu, Hawaii 96813, had filed an application with the Small Business Administration pursuant to 13 CFR 107.102(1984), for a license to operate as a small business investment company under the provisions of Section 301(c) of the Small Business Investment Act of 1958, as amended.

The period for comment expired on December 7, 1983, and no significant comments were received.

Notice is hereby given that considering the application and other information, SBA has issued License No. 09/09–0340 to Bancorp Hawaii Small Business Investment Company, Inc.

Robert G. Lineberry,

Deputy Associate Administrator for Investment.

[FR Doc. 84–7310 Filed 3–16–84; 8:45 am]

BILLING CODE 8025–01–M

Bancorp Venture Capital, Inc.; Application for a License To Operate as a Small Business Investment Company

[Application No. 09/09–0335]

Notice is hereby given that an application has been filed with the Small Business Administration pursuant to § 107.102 of the Regulations governing small business investment companies (13 CFR 107.102 (1984)), for a license to operate as a small business investment company (SBIC) under the provisions of the Small Business Investment Act of 1958, as amended (the Act), (15 U.S.C. 661 *et seq.*), and the Rules and Regulations promulgated thereunder.

Applicant: Bancorp Venture Capital, Inc.

Address: 2633 Cherry Avenue, Signal Hill, California 90806.

Proposed Private Capital: $1,500,000.

Area of Operations: Principally Orange County and San Diego, California.

The proposed officers, directors and stockholders of the Applicant are as follows:

Paul R. Blair, 176779 San Simeon, Fountain Valley, California 92708—President and Director

George W. West, Jr., 3436 Stanbridge Avenue, Long Beach, California 92708—Chief Financial Officer, Secretary and Director

Raymond A. Elston, 8 Ramada, Irvine, California—Director

Anthony O. Arnold, 215 West 20th Street, Upland, California 91786—Director

Maurice G. Goodban, 517 Avenue Teresa, San Clemente, California 92672—Director

Home Interstate Financial Service, Inc., a wholly-owned subsidiary of Home Interstate Bancorp, Inc., 50 percent common.

Home Bank, 2633 Cherry Avenue, Signal Hill, California 90806—50 percent preferred

First Trust Bank, 437 North Euclid Avenue, Ontario, California 91762—50 percent common, 50 percent preferred

Matters involved in SBA's consideration of the application include the general business reputation and character of the proposed owners and management, and the probability of successful operations of the applicant under their management, including adequate profitability and financial soundness, in accordance with the Small Business Investment Act and the SBA Rules and Regulations.

Notice is hereby given that any person may, not later than 15 days from the date of publication of this Notice, submit written comments to the Deputy Associate Administrator for Investment, Small Business Administration, 1441 "L" Street, NW., Washington, D.C. 20416.

A copy of this notice should be published in a newspaper of general circulation in the Signal Hill and Ontario, California area.

(Catalog of Federal Domestic Assistance Program No. 59.011, Small Business Investment Companies)

Dated: March 9, 1984.

Robert G. Lineberry,

Deputy Associate Administrator for Investment.

[FR Doc. 84–7309 Filed 3–16–84; 8:45 am]

BILLING CODE 8025–01–M

Region II—Advisory Council; Public Meeting

The Small Business Administration, Region II Newark District Advisory Council, located in the geographical area of Newark, New Jersey, will hold a public meeting at 9:00 AM on Thursday, March 22, 1984, at the Ramada Inn, 36 Valley Road, Clark, New Jersey 07066, to discuss such business as may be presented by members and the staff of the Small Business Administration or others attending. For further information, write or call Andrew P. Lynch, District Director, U.S. Small Business Administration, 60 Park Place, Newark, New Jersey 07102, (201) 645–3580.

Jean M. Nowak,

Director, Office of Advisory Councils.

March 9, 1984.

[FR Doc. 84–7308 Filed 3–16–84; 8:45 am]

BILLING CODE 8025–01–M

Reporting and Recordkeeping Requirement Under OMB Review

ACTION: Notice of Reporting Requirements Submitted for OMB Review.

SUMMARY: Under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35), agencies are required to submit proposed reporting and recordkeeping requirements to OMB for review and approval, and to publish notice in the **Federal Register** that the agency has made such a submission.

DATE: Comments must be received on or before April 20, 1984. If you anticipate commenting on a submission but find that time to prepare will prevent you from submitting comments promptly, you should advise the OMB reviewer and the Agency Clearance Officer of your intent as early as possible.

Copies: Copies of the proposed survey, the request for clearance (S.F. 83), supporting statement, instructions, and other documents submitted to OMB for review may be obtained from the Agency Clearance Officer. Comments on the item listed should be submitted to the Agency Clearance Officer and the OMB Reviewer.

FOR FURTHER INFORMATION CONTACT:

Agency Clearance Officer: Elizabeth M. Zaic, Small Business Administration, 1441 L St., NW., Room 200, Washington, D.C. 20416, Telephone: (202) 653–8538

OMB Reviewer: J. Timothy Sprehe, Office of Information and Regulatory Affairs, Office of Management and Budget, Room 3235, New Executive Office Building, Washington, D.C. 20503, Telephone: (202) 395–4814

Information Collection Submitted for Review

Title: Survey of DOD Contractors to Determine Whether Veteran-Owned Small Businesses are Successful in Obtaining DOD Awards
Frequency: One time, nonrecurring
Description of Respondents: Veteran Owned Small Businesses
Annual Responses: 1200
Annual Burden Hours: 200
Type of Request: New

Dated: March 13, 1984.

Elizabeth M. Zaic,

Chief, Information Resources Management Branch, Small Business Administration.

[FR Doc. 84–7311 Filed 3–16–84; 8:45 am]

BILLING CODE 8025–01–M

DEPARTMENT OF TRANSPORTATION

Coast Guard

[CGD 84–012]

Rules of the Road Advisory Council; Meeting

Pursuant to section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92–463; 5 U.S.C. APP.I) Notice is hereby given of a meeting of the Rules of the Road Advisory Council. The meeting will be held on Thursday and Friday, April 26, and 27, 1984, at the Capitol Holiday Inn, 550 C Street, SW, Washington, DC. On both days the meeting is scheduled to begin at 8:30 a.m. and end at 4:30 p.m. The agenda for the meeting consists of the following items:

1. Rule 9—Narrow Channels: Guidance for towboat operators and others on what constitutes a narrow channel.
2. Possible rewording of Rule 24.
3. U.S. Positions on agenda items at 29th session of International Maritime Organization Subcommitee on Safety of Navigation (June 118–23, 1984).
4. Coast Guard Status Reports and Information Items:

(a) Extension of applicability of special rules for Western Rivers to certain other waters.

(b) Vessel Bridge-to-Bridge Radiotelephone Communications.

(c) Duplex operation of VHF/FM Channel 22 in certain U.S. ports.

Attendance is open to the public. With advanced notice, members of the public may present oral statements at the meeting. Persons wishing to present oral statements should notify the Executive Director no later than the day before the meeting. Any member of the public may present a written statement to the Council at any time.

Additional information may be obtained from: Commander Galen R. Siddall, Executive Director, rules of the Road Advisory Council, U.S. Coast Guard (G–NSR–3), Washington, DC 20593, telephone (202) 426–9566.

Dated: March 12, 1984.

T. J. Wojnar,

Rear Admiral, U.S. Coast Guard, Chief, Office of Navigation.

[FR Doc. 84–7243 Filed 3–16–84; 8:45 am]

BILLING CODE 4910–14–M

DEPARTMENT OF THE TREASURY

Office of the Secretary

Public Information Collection Requirements Submitted to OMB for Review

March 13, 1984.

The Department of Treasury has submitted the following public information collection requirement(s) to OMB (listed by submitting bureaus), for review and clearance under the Paperwork Reduction Act of 1980, Pub. L. 96–511. Copies of these submissions may be obtained from the Treasury Department Clearance Officer, by calling (202) 535–6020. Comments regarding these information collections should be addressed to the OMB reviewer listed at the end of each bureau's listing and/or to the Treasury Department Clearance Officer, Room 7227, 1201 Constitution Avenue, NW., Washington, D.C. 20220.

Internal Revenue Service

OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Switzerland

OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—New Zealand

OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—France

OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Finland

OMB Number: New
Form Number: None

Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—United Kingdom
OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Austria
OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Belgium
OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Greece
OMB Number: New
Form Number: None
Type of Review: Existing Collection
Title: Regulations Under Tax Conventions—Australia
OMB Number: 1545–0074
Form Number: IRS Form 1040 and Related Schedules A, B, C, D, E, F, G, R/RP, SE, & W
Type of Review: Revision
Title: U.S. Individual Income Tax Return
OMB Number: 1545–0134
Form Number: IRS Form 1128
Type of Review: Extension
Title: Application for Change in Accounting Period
OMB Reviewer: Norman Frumkin (202) 395–6880, Office of Management and Budget, Room 3208, New Executive Office Building, Washington, D.C. 20503

United States Customs Service

OMB Number: 1515–0066
Form Number: Customs Forms 7502, A, B, C
Type of Review: Extension
Title: Warehouse or Rewarehouse Entry
OMB Reviewer: Judy McIntosh (202) 395–6880, Office of Management and Budget, Room 3208, New Executive Office Building, Washington, D.C. 20503

Gary Kowalczyk,
Departmental Reports Management Office.

[FR Doc. 84–7286 Filed 3–16–84; 8:45 am]
BILLING CODE 4810–25–M

Comptroller of the Currency

[Document No. 84–8]

Foreign Government Treatment of U.S. Commercial Banking Organizations

AGENCY: Comptroller of the Currency, Treasury.

ACTION: Notice of study and request for comments.

SUMMARY: As required by the International Banking Act of 1978, the Treasury Department, working with other interested departments and agencies, submitted a "Report to Congress on Foreign Government Treatment of U.S. Commercial Banking Organizations" in September, 1979. A limited scope update of 16 countries will be made. Public comment is requested on the treatment of U.S. banks in the 16 countries.

ADDRESS: Comments should be directed to: Docket No. 84–8, National Treatment Study Update, Communications Division, 3rd Floor, Office of the Comptroller of the Currency, 490 L'Enfant Plaza East SW., Washington, D.C. 20219, Attention: Marie France.

DATES: Comments must be delivered on or before April 2, 1984. Comments will be available for inspection and photocopying at the same location.

FOR FURTHER INFORMATION CONTACT: Alan Herlands, Study Director, Office of the Comptroller of the Currency, (202) 447–0456.

SUPPLEMENTARY INFORMATION: The 1979 Report assessed the extent to which U.S. banks were given an opportunity to compete against locally chartered banks in each of 141 countries. The 1979 Report reviewed the legal, regulatory and administrative treatment by foreign governments of U.S. banks, including the right to establish offices, the nature and powers of any banking offices permitted to be established, and the right to own all or part of locally-chartered banks. The policy of providing foreign banks an opportunity to compete on an equal basis with locally-chartered banks is known as "national treatment."

At the request of Senator Jake Garn, Chairman of the Senate Committee on Banking, Housing and Urban Affairs, the Department of the Treasury, working with other interested departments and agencies, will update portions of the 1979 Report concerning the current extent of national treatment of U.S. banks in the following 16 countries: Australia, Brazil, Canada, Finland, India, Japan, Mexico, Norway, Philippines, Portugal, South Korea, Spain, Sweden, Taiwan, Thailand, and Venezuela.

Preparation of the report will be the responsibility of the Office of the Comptroller of the Currency. The Comptroller would welcome comments on the issues raised below from U.S. banks or other persons to be used in the preparation of the updated report.

Comments are invited with respect to the following:

1. What is the current extent of national treatment accorded U.S. banks in the 16 countries?

2. How does the current treatment differ from the treatment in 1979?

3. What major changes have occurred in the financial markets in the 16 countries since 1979, and have those changes had an impact on the extent of national treatment accorded U.S. banks?

In addition, responses to these questions are welcome with respect to countries other than the 16 specifically identifies.

In order to finalize the report within the requested timeframe, only a short time period is available for receiving public comments.

Dated: March 14, 1984.

C. T. Conover,
Comptroller of the Currency.

[FR Doc. 84–7305 Filed 3–16–84; 8:45 am]
BILLING CODE 4810–33–M

VETERANS ADMINISTRATION

Privacy Act of 1974; System of Records

On pages 52537–52540 of the **Federal Register** of November 18, 1983, a notice was published that the Veterans Administration proposed to establish a new system of records entitled, "Inspector General Complaint Center Records—VA" (66VA53).

Interested persons were given 30 days in which to submit comments, suggestions, or objections regarding the proposed new system. Two comments from the public were received. The comments were considered and it has been determined that the procedures listed in the system of records notice adequately protect the privacy of individuals who may be identified in the complaint center records. The proposed new system "Inspector General Complaint Center Records—VA" (66VA53) is adopted without change.

Effective Date: This system of records is effective March 12, 1984.

Dated: March 12, 1984.

By direction of the Administrator.

Everett Alvarez, Jr.,
Deputy Administrator

66VA53

SYSTEM NAME:

Inspector General Complaint Center Records—VA (66VA53).

SYSTEM LOCATION:

Veterans Administration, Office of Assistant Inspector General for Policy, Planning and Resources (53), Washington, D.C. 20420.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

The following categories of individuals will be covered by the system: Subjects of complaints and complainants. Subjects and complainants may be employees or third parties (e.g., occasionally, a veteran, beneficiary or private citizen). Complainants are individuals who have reported the possible existance of an activity constituting a violation of law, rules or regulations, or mismanagement, gross waste of funds, abuse of authority or a substantial and specific danger to the public health and safety.

CATEGORIES OF RECORDS IN THE SYSTEM:

Records (or information continued in records) in this system may include: (1) The name, home and work address and pnone number of the complainant; (2) name of the subject of the complaint; and (3) the location and nature of the alleged wrongdoing. The records may also include: (1) Documentation and evidence from the complainant, and (2) correspondence between the Assistant Inspector General for Policy, Planning and Resources (53) and other components of the Office of the Inspector General, agency departments, and the complainant.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

Title 38, United States Code, Section 210(c)(1); and Title 5, United States Code, Appendix 1, Section 7 (a) and (b) (The Inspector General Act of 1978, Pub. L. 95–452).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSE OF SUCH USES:

1. The record of an individual who is covered by this system may be disclosed to a member of Congress or staff person acting for the member when the member or staff person requests the record on behalf of and at the request of that individual.

2. Any information in this system, except the name and address of a veteran, which is relevant to a suspected violation or reasonably imminent violation of law, whether civil, criminal or regulatory in nature and whether arising by general or program statute or by regulation, rule or order issued pursuant thereto, may be disclosed to a Federal, State, local or foreign agency charged with the responsibility of investigating or prosecuting such violation, or charged with enforcing or implementing the statute, rule, regulation or order issued pursuant thereto.

3. The name and address of a veteran, which is relevant to a suspected violation or reasonably imminent violation of law, whether civil, criminal or regulatory in nature and whether arising by general or program statute or by regulation, rule or order issued pursuant thereto, may be disclosed to a Federal agency charged with the responsibility of investigating or prosecuting such violation, or charged with enforcing or implementing the statute, regulation, rule or order issued pursuant thereto, in response to its official request.

4. The name and address of a veteran, which is relevant to a suspected violation or reasonably imminent violation of law concerning public health or safety, whether civil, criminal or regulatory in nature and whether arising by general or program statute or by regulation, rule or order issued pursuant thereto, may be disclosed to any foreign, State or local governmental agency or instrumentality charged under applicable law with the protection of the public health or safety if a qualified representative of such organization, agency or instrumentality has made a written request that such name and/or address is provided for a purpose authorized by law.

5. Any information in this system may be disclosed to a Federal grand jury, a Federal court or a party in litigation, or a Federal agency or party to an administrative proceeding being conducted by a Federal agency, in order for the VA to respond to and comply with the issuance of a Federal subpoena.

6. Any information in this system may be disclosed to a State or municipal grand jury, a State or municipal court or a party in litigation, or to a State or municipal administrative agency functioning in a quasi-judicial capacity or a party to a proceeding being conducted by such an agency, in order for the VA to respond to and comply with the issuance of a State or municipal subpoena: *Provided*, That any disclosure of claimant information made under this routine use must comply with the provisions of 38 CFR 1.511.

7. Any information in this system may be disclosed to the Office of Special Counsel, upon its official request, when required for the Special Counsel's review of the complainant's allegations of prohibited personnel practices.

POLICIES AND PRACTICES FOR STORING, RETRIEVING, ACCESSING, RETAINING AND DISPOSING OF RECORDS IN THE SYSTEM:

STORAGE:

Records are maintained in numbered individual file folders, on computer disks, tapes and printouts.

RETRIEVABILITY:

The file folders are numbered and are individually retrievable by means of the case numbers or indexed in the computer by the names of the complainants and subjects of the complaints.

SAFEGUARDS:

Access to the file folders and computerized information is restricted to authorized personnel on a need-to-know basis. The file room and cabinets are locked after duty hours and the building is protected by building guards and the Federal Protective Service. Computerized case tracking information will be maintained in a private library accessible only to authorized users. Access to the computerized information will be limited to VA employees on a "need-to-know" basis by means of passwords and authorized user identification codes. Computer system documentation will be maintained in a secure environment in the Office of Inspector General, VA Central Office. Physical access to printouts and data terminals will be limited to authorized personnel in Office of Inspector General.

RETENTION AND DISPOSAL:

Records will be maintained and disposed of in accordance with a records disposition authority approved by the Archivist of the United States.

SYSTEM MANAGER AND ADDRESS:

Assistant Inspector General for Policy, Planning and Resources (53), Veterans Administration Central Office, Washington, D.C., 20420.

NOTIFICATION PROCEDURES:

An individual who wishes to determine whether a record is being maintained by the Assistant Inspector General for Policy, Planning and Resources, under his or her name in this system or wishes to determine the contents of such records should submit a written request to the Assistant Inspector General for Policy, Planning and Resources (53). However, a majority of records in this system are exempt from the notification requirements under 5 U.S.C. 552a (j) and (k). To the extent that records in this system or records are not subject to exemption, they are subject to notification. A determination as to whether an exemption applies shall be made at the time a request for notification is received.

RECORDS ACCESS PROCEDURES:

An individual who seeks access to or wishes to contest records maintained under his or her name in this system may write or call the Assistant Inspector

General for Policy, Planning and Resources (53). However, a majority of records in this system are exempt from the records access and contesting requirements under 5 U.S.C. 552a (j) and (k). To the extent that records in this system of records are not subject to exemption, they are subject to access and contest. A determination as to whether an exemption applies shall be made at the time a request for access or contest is received.

CONTESTING RECORD PROCEDURES:

(See records access procedures above.)

RECORD SOURCE CATEGORIES:

Information is obtained from employees, third parties (e.g., on occasion a veteran, beneficiary or third party), the General Accounting Office, Veterans Administration records, congressional and federal offices.

SYSTEMS EXEMPTED FROM CERTAIN PROVISIONS OF THE ACT:

Under 5 U.S.C. 552a(j)(2), the head of any agency may exempt any system of records within the agency from certain provisions of the Privacy Act if the agency or component that maintains the system performs as its principal function any activities pertaining to the enforcement of criminal laws. The Inspector General Act of 1978, Pub. L. No. 95–452, mandates the Inspector General to recommend policies for and to conduct, supervise and coordinate activities in the Veterans Administration and between the Veterans Administration and other Federal, State and local governmental agencies with respect to: (1) The prevention and detection of fraud in programs and operations administered or financed by the Veterans Administration and (2) the identification and prosecution of participants in such fraud. Under the Act, whenever the Inspector General has reasonable grounds to believe there has been a violation of Federal criminal law, the Inspector General must report the matter expeditiously to the Attorney General.

This system of records has been created in major part to support the criminal law-related activities assigned by the Inspector General to the Assistant Inspector General for Investigations. These activities constitute a principal function of the Inspector General's Complaint Center staff.

In addition to principal functions pertaining to the enforcement of criminal laws, the Inspector General may recieve and investigate complaints and allegations from various sources concerning the possible existence of activities constituting noncriminal violations of law, rules or regulations; mismanagement; gross waste of funds; abuses of authority or substantial and specific danger to the public health and safety. This system of records also exists to support inquiries by the Assistant Inspectors General for Auditing and for Policy, Planning and Resources into these noncriminal violations.

Based upon the foregoing, the Administrator of Veterans Affairs has exempted this system of records, to the extent that it encompasses information pertaining to criminal law-related activities, from the following provisions of the Privacy Act of 1974, as permitted by 5 U.S.C. 552a(j)(2):

5 U.S.C. 552a(c) (3) and (4)
5 U.S.C. 552a(d)
5 U.S.C. 552a(e) (1), (2) and (3)
5 U.S.C. 552a(e)(4) (G), and (H) and (I)
5 U.S.C. 552a(e) (5) and (8)
5 U.S.C. 552a(f)
5 U.S.C. 552a(g)

The Administrator of Veterans Affairs has also exempted this system of records to the extent that it does not encompass information pertaining to criminal law-related activities under 5 U.S.C. 552a(j)(2) from the following provisions of the Privacy Act of 1974, as permitted by 5 U.S.C. 552a(k)(2):

5 U.S.C. 552a(c)(3)
5 U.S.C. 552a(d)
5 U.S.C. 552a(e)(1)
5 U.S.C. 552a(e)(4) (G), (H) and (I)
5 U.S.C. 552a(f)

Reasons for exemptions: The exemption of information and material in this system of records is necessary in order to accomplish the law enforcement functions of the Office of Inspector General; e.g., to prevent subjects of investigations from frustrating the investigatory process by discovering the scope and progress of an investigation, to prevent the disclosure of investigative techniques, to fulfill commitments made to protect the confidentiality of sources, to maintain access to sources of information and to avoid endangering these sources and law enforcment personnel.

[FR Doc. 84–7263 Filed 3–16–84; 8:45 am]
BILLING CODE 8320–01–M

DEPARTMENT OF ENERGY

Office of Fossil Energy

National Petroleum Council Subcommittee on the Strategic Petroleum Reserve; Open Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (Pub. L. 92–463, 86 Stat. 770), notice is hereby given of the following meeting:

Name: National Petroleum Council Subcommittee on the Strategic Petroleum Reserve.

Date and time: Tuesday, April 3, 1984–10:00 a.m.

Place: The Madison Hotel, The Dolley Madison Room, 15th and M Streets, NW., Washington, D.C.

Contact: Gerald J. Parker, U.S. Department of Energy, Office of Oil, Gas and Shale Technology, Mail Stop D–128, Gtn, Washington, D.C. 20545, Telephone: 301–353–3032.

Purpose of National Petroleum Council

To provide advice, information, and recommendations to the Secretary of Energy on matters relating to oil and gas or the oil and gas industries.

Tentative Agenda

—Discuss the scope of the study to be conducted in response to the Secretary of Energy's requests for analysis of the Strategic Petroleum Reserve and tanker availability.
—Discuss an organizational structure for the study.
—Discuss a timetable for completion of the study.
—Discuss any other matters pertinent to the overall assignment from the Secretary of Energy.
—Public comment (10 minute rule).

Public Participation

The meeting is open to the public. The Chairperson of the Subcommittee is empowered to conduct the meeting in a fashion that will facilitate the orderly conduct of business. Any member of the public who wishes to file a written statement with the Subcommittee will be permitted to do so, either before or after the meeting. Members of the public who wish to make oral statements pertaining to agenda items should contact Gerald J. Parker at the address or telephone number listed above. Requests must be received at least 5 days prior to the meeting and reasonable provision will be made to include the presentation on the agenda.

Transcripts

Available for public review and copying at the Public Reading Room, Room 1E–190, Forrestal Building, 1000 Independence Avenue, SW, Washington, D.C., between 8:00 a.m. and 4:00 p.m., Monday through Friday, except Federal holidays.

Issued at Washington, D.C., on March 16, 1984.

K. Dean Helms,
Advisory Committee Management Officer.

[FR Doc. 84–7530 Filed 3–16–84; 11:48 am]
BILLING CODE 6450–01–M

Sunshine Act Meetings

Federal Register
Vol. 49, No. 54
Monday, March 19, 1984

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).

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Tennessee Valley Authority	6

1

COMMODITY CREDIT CORPORATION

TIME AND DATE: 9:30 a.m., March 16, 1984.

PLACE: Room 107A-Administration Building, U.S. Department of Agriculture, Washington, D.C.

STATUS: Open.

MATTERS TO BE CONSIDERED:

1. Minutes of CCC Board meeting on November 2, 1983.
2. Memorandum re: Peanut Loan and Purchase Program for the 1982 through 1985 Marketing Years, XCP–31a, Advisory Memorandum No. 1.
3. Memorandum re: Soybean Loan Purchase Program for the 1982 through 1985 Marketing Years, XCP–105, Advisory Memorandum No. 1.
4. Memorandum re: Tobacco Price Support Program for the 1982 and Subsequent Crops, XCP–40a, Advisory Memorandum No. 1.
5. Memorandum re: Rice Loan and Purchase, Payment, and Production Adjustment Programs for the 1982 through 1985 Marketing Years, XCP–33a, Advisory Memorandum No. 1.
6. Memorandum re: Rice Loan and Purchase, Payment, and Production Adjustment Programs for the 1982 through 1985 Marketing Years, XCP–33a, Advisory Memorandum No. 2.
7. Memorandum re: Cotton Loan, Payment, and Production Adjustment Programs for the 1982 through 1985 Marketing Years (Upland), XCP–72a, Advisory Memorandum No. 1.
8. Memorandum re: Cotton Loan, Payment, and Production Adjustment Programs for the 1982 through 1985 Marketing Years (Upland), XCP–72a, Advisory Memorandum No. 2.
9. Memorandum re: Cotton Loan Program for the 1982 and Subsequent Marketing Years (Extra Long Staple), XCP–72a, Advisory Memorandum No. 1.
10. Docket YCP–72a re: Cotton Loan, Payment, and Production Adjustment Programs for the 1984 and Subsequent Marketing Years (Extra Long Staple).
11. Memorandum re: Update of Commodity Credit Corporation (CCC)-Owned Inventories.
12. Memorandum re: Compensation for Certain Losses Resulting from 1980 Soviet Embargo.
13. Memorandum re: Currrent Status of Polish Debt.
14. Resolution re: Barter of Dairy Products to Jamaica for Bauxite.
15. Resolution re: Ratification of Repurchase Offer on Credit Guarantees for Romania, Peru, Morocco, and Brazil.
16. Docket re: Commodities Available for Public Law 480 During Fiscal Year 1984, CZ–266, Resolution No. 21, Amendment 1.

CONTACT PERSON FOR MORE INFORMATION: Richard A. Ashworth, Secretary, Commodity Credit Corporation, Post Office Box 2415, Room 3086 South Building, U.S. Department of Agriculture, Washington, D.C. 20013; telephone (202) 447–8165.

Dated: March 14, 1984.

Richard A. Ashworth,

Secretary, Commodity Credit Corporation.

[FR Doc. 84–7400 Filed 3–15–84; 12:33 pm]

BILLING CODE 3410–05–M

2

CONSUMER PRODUCT SAFETY COMMISSION

TIME AND DATE: 2:30 p.m., Tuesday, March 20, 1984.

LOCATION: Third Floor Hearing Room, 1111–18th Street, NW., Washington, DC.

STATUS: Closed to the Public.

MATTER TO BE CONSIDER;

Enforcement Matter OS #5868

The Commission will consider issues related to enforcement matter OS #5868.

(For a recorded message containing the latest agenda information: call 301–492–5709)

CONTACT PERSON FOR ADDITIONAL INFORMATION: Sheldon D. Butts, Office of the Secretary, 5401 Westbard Avenue, Bethesda, Maryland 20207, 301–492–6800.

Dated: March 15, 1984.

Sheldon D. Butts,

Deputy Secretary.

[FR Doc. 84–7454 Filed 3–15–84; 1:48 pm]

BILLING CODE 6355–01–M

3

CONSUMER PRODUCT SAFETY COMMISSION

TIME AND DATE: 10:00 a.m., Wednesday, March 21, 1984.

LOCATION: Third Floor Hearing Room, 1111–18th Street, NW., Washington, D.C.

STATUS: Open to the Public.

MATTERS TO BE CONSIDERED:

1. Squeeze Toys

The staff will brief the Commission on the choking hazards associated with certain squeeze toys and similar infant products and various options for addressing the problem.

2. Crib Hardware—30(d) Rule

The staff will brief the Commission on a final 30(d) rule to transfer the regulation of certain risks associated with crib hardware from the Federal Hazardous Substances Act to the Consumer Product Safety Act.

3. Section 15 Policy Statement

The Commission will consider an enforcement policy statement concerning reporting requirements under Section 15 of the Consumer Product Safety Act.

(For a recorded message containing the latest agenda information call 301–492–5709)

CONTACT PERSON FOR ADDITIONAL INFORMATION: Sheldon D. Butts, Office of the Secretary, 5401 Westbard Avenue, Bethesda, Maryland 20207, 301–492–6800.

Dated: March 15, 1984.

Sheldon D. Butts,

Deputy Secretary.

[FR Doc. 84–7455 Filed 3–15–84; 1:48 pm]

BILLING CODE 6355–01–M

4

CONSUMER PRODUCT SAFETY COMMISSION

TIME AND DATE: Thursday, March 22, 1984.

LOCATION: Third Floor Hearing Room, 1111–18th Street, NW., Washington, DC.

STATUS: Closed to the Public.

MATTERS TO BE CONSIDERED:

1. Enforcement Matter OS# 4562

The staff will brief the Commission on issues related to enforcment matter OS# 4562.

2. Compliance Status Report

The staff will brief the Commission on the status of various compliance activities.

(For a recorded message containing the latest agenda information call 301–492–5709)

CONTACT PERSON FOR ADDITIONAL INFORMATION: Sheldon D. Butts, Office of the Secretary, 5401 Westbard Avenue, Bethesda, Maryland 20207, 301–492–6800.

Dated: March 15, 1984.

Sheldon D. Butts,

Deputy Secretary.

[FR Doc. 84-7456 Filed 3-15-84; 1:48 pm]

BILLING CODE 6355-01-M

5

FEDERAL HOME LOAN BANK BOARD

"FEDERAL REGISTER" CITATION OF PREVIOUS ANNOUNCEMENT: Vol. No. 49, Page No.—None at this time. Date Published—Thursday, March 15, 1984.

PLACE: Board Room, 6th Floor, 1700 G St., NW., Washington, D.C.

STATUS: Open Meeting.

CONTACT PERSON FOR MORE INFORMATION: Ms. Gravelee, (202-377-6970).

CHANGES IN THE MEETING: The Bank Board meeting previously scheduled to start at 2:30 p.m. on Thursday, March 22, 1984, has been changed to start at 10:00 a.m.

No. 77, March 15, 1984.

J. J. Finn,

Secretary.

[FR Doc. 84-7389 Filed 3-15-84; 11:24 am]

BILLING CODE 6720-01-M

6

TENNESSEE VALLEY AUTHORITY

(Meeting No. 1327)

TIME AND DATE: 10:15 a.m. (EST), Tuesday, March 20, 1984.

PLACE: TVA West Tower Auditorium, 400 West Summit Hill Drive, Knoxville, Tennessee.

STATUS: Open.

Agenda Items

Approval of minutes from meeting on February 27, 1984.

Discussion Item

1. Water Quality Management Plan for Cherokee Reservoir.

Action Items

B—Purchase Awards

B1. Amendment to indefinite quantity term Contract No. 80P68-171173, with Chem-Nuclear Systems, Inc., for radioactive waste disposal services for all TVA nuclear plants.

C—Power Items

C1. Modifications in TVA's dispersed power production program and guidelines

E—Real Property Transactions

E1. Resolution designating a 10-year underground mining lease of the Hazard No. 4 Rider seam of coal underlying approximately 535 acres of the Red Bird coal reserves located in Clay County, Kentucky, as surplus and for sale at public auction—Tract No. XEKCR-12L.

F—Unclassified

F1. Supplement to contract with Stearns-Roger Services, Inc., for architect/engineer services for the North Alabama Coal-to-Methanol Project.

CONTACT PERSON FOR MORE INFORMATION: Craven H. Crowell, Jr., Director of Information, or a member of his staff can respond to requests for information about this meeting. Call (615) 632-8000, Knoxville, Tennessee. Information is also available at TVA's Washington Office (202) 245-0101.

Dated: March 13, 1984.

John G. Stewart,

Manager of Corporate Administration and Planning.

[FR Doc. 84-7423 Filed 3-15-84; 12:49 pm]

BILLING CODE 8120-01-M

federal register

Monday
March 19, 1984

Part II

Department of Energy

Federal Energy Regulatory Commission

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978; Notices

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Vol. No. 1081]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

Issued: March 14, 1984.

The following notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" before the section code. Estimated annual production (PROD) is in million cubic feet (MMCF).

The applications for determination are available for inspection except to the extent such material is confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol St., Washington, D.C. Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 275.204, file a protest with the Commission within fifteen days after publication of notice in the **Federal Register.**

Source data from the Form 121 for this and all previous notices is available on magnetic tape from the National Technical Information Service (NTIS). For information, contact Stuart Weisman (NTIS) at (703) 487–4808, 5285 Port Royal Rd., Springfield, Va 22161.

Categories within each NGPA section are indicated by the following codes:

Section 102–1: New OCS lease
102–2: New well (2.5 Mile rule)
102–3: New well (1000 Ft rule)
102–4: New onshore reservoir
102–5: New reservoir on old OCS lease
Section 107–DP: 15,000 feet or deeper
107–GB: Geopressured brine
107–CS: Coal Seams
107–DV: Devonian Shale
107–PE: Production enhancement
107–TF: New tight formation
107–RT: Recompletion tight formation
Section 108: Stripper well
108–SA: Seasonally affected
108–ER: Enhanced recovery
108–PB: Pressure buildup

Kenneth F. Plumb,

Secretary.

NOTICE OF DETERMINATIONS
ISSUED MARCH 14, 1984

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
OKLAHOMA CORPORATION COMMISSION									
-AMERICAN TRADING & PRODUCTION CORP				RECEIVED:	02/13/84	JA: OK			
8420889	26452	3508720920		103		BUENA VISTA #1	NORTH FREENY	25.6	
-ANADARKO LAND & EXPLORATION CO				RECEIVED:	02/13/84	JA: OK			
8420841	26433	3505121475		103		ANDERSON #1-24	S W NORGE	29.0	PHILLIPS PETROLEU
-ANCHORAGE OIL & GAS INC				RECEIVED:	02/13/84	JA: OK			
8420892	26471	3509322770		103		HOUK 1-17		0.0	PHILLIPS PETROLEU
-ANR PRODUCTION CO				RECEIVED:	02/13/84	JA: OK			
8420805	27252	3505120681		107-DP		BROWN #1-1	WEST BRADLEY	0.0	MOBIL OIL CORP
-APEX MINERALS INC				RECEIVED:	02/13/84	JA: OK			
8420876	23567	3504720998		103		RIEKENBERG 10 #1	SOONER TREND	1.0	GRACE PETROLEUM C
-ATKINSON J V				RECEIVED:	02/13/84	JA: OK			
8420897	23138	3510500000		102-4		GRAFFHAM #1		54.0	RH OPERATING CO
-BARBOUR ENERGY CORP				RECEIVED:	02/13/84	JA: OK			
8420900	14964	3508121085		102-4		DAVIS UNIT #1-27		0.0	EL PASO NATURAL G
8420901	14959	3508120900		102-4		HENNESSEY #1-26		0.0	EL PASO NATURAL G
-BEASLEY OIL CO				RECEIVED:	02/13/84	JA: OK			
8420890	26459	3507323837		103		BIEHLER #2	NORTHWEST OMEGA	144.0	PHILLIPS PETROLEU
8420812	26577	3501121892		103		MAJOR #1	NORTHWEST OMEGA	150.0	PHILLIPS PETROLEU
-BLAIK OIL COMPANY				RECEIVED:	02/13/84	JA: OK			
8420822	23480	3500320197		108-ER		FORD #1	SOONER TREND	22.0	UNION TEXAS PETRO
-BOGERT OIL CO				RECEIVED:	02/13/84	JA: OK			
8420920	26426	3509322787		103		FLAMING UNIT #3-26	SOONER TREND	193.0	PHILLIPS PETROLEU
-C & T RESOURCES				RECEIVED:	02/13/84	JA: OK			
8420881	15456	3510120828		103		BELAND #2	BELAND	29.0	TRANSOK PIPE LINE
-C J CASSELMAN				RECEIVED:	02/13/84	JA: OK			
8420823	23599	3511123686		108		BOGIE #1	MORRIS	18.3	PHILLIPS PETROLEU
8420824	23600	3511124121		108		BOGIE #6	MORRIS	18.2	PHILLIPS PETROLEU
-CANADIAN EXPLORATION CORP				RECEIVED:	02/13/84	JA: OK			
8420906	26428	3501722595		103		BRINDLEY #20-2	NORTHWEST MUSTANG	70.0	PHILLIPS PETROLEU
8420907	26427	3501722544		103		SMITH #19-1	NORTHWEST MUSTANG	30.0	PHILLIPS PETROLEU
-CHAMPLIN PETROLEUM COMPANY				RECEIVED:	02/13/84	JA: OK			
8420883	26026	3504700000		108		REFINERY #1	ENID	5.0	CHAMPLIN PETROLEU
-CLARK OPERATING SERVICES INC				RECEIVED:	02/13/84	JA: OK			
8420858	25208	3511124544		102-4		KIMBLE #1-22		48.0	PHILLIPS PETROLEU
8420859	25209	3511124494		102-4		MARIO #1-21		60.0	PHILLIPS PETROLEU
8420855	24044	3511124197		102-4	103	THOMPSON #1-21		15.0	PHILLIPS PETROLEU
-CONOCO INC				RECEIVED:	02/13/84	JA: OK			
8420884	26267	3507323791		103		EAST HENNESSEY UNIT #209	DOVER-HENNESSEY	10.0	EXXON CO USA
-CUESTA ENERGY CORP				RECEIVED:	02/13/84	JA: OK			
8420853	24376	3501722406		102-2	103	HORN #1-23	E YUKON	66.0	CONTINENTAL OIL C
-CUMMINGS OIL CO				RECEIVED:	02/13/84	JA: OK			
8420833	26270	3507323607		103		BRIDAL "A" 12	WEST CASHION	0.0	TRENTON GAS CO
-CUR-RIC PETROLEUM GAS CORP				RECEIVED:	02/13/84	JA: OK			
8420868	26352	3511120532		108		VIRCIC HOWELL #1	TIGER FLATS	9.0	PHILLIPS PETROLEU
-D & H OIL INC				RECEIVED:	02/13/84	JA: OK			
8420891	26461	3510300000		103		SMELSER #5	POLO	0.0	ARCO OIL & GAS CO

BILLING CODE 6717-01-M

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-DAWN ENERGY CO				RECEIVED:	02/13/84	JA: OK			
8420815	26537	3504521144		103		CAMPBELL #1-18	LUTHER HILL	150.0	
8420817	26535	3504723441		103		KINCERY #1-23	EAST BARNES	103.0	
8420816	26536	3502520586		103		LEPPERT #1-32	SE BURTON	375.0	
8420819	26532	3502520584		103		ROCK #1-32	SE BURTON	100.0	
8420818	26534	3512521849		103		SCHROEDER #1-12	NORTH MORAL	100.0	
-DIAMOND CHEMICALS CO				RECEIVED:	02/13/84	JA: OK			
8420874	24280	3512920775		102-2		MARGARET DEAN #1	RED FORK	0.0	
-DYCO PETROLEUM CORPORATION				RECEIVED:	02/13/84	JA: OK			
8420882	11832	3500320558		103		BONTRAGER 1-C	DACOMA SOUTH	6.0	DELHI GAS PIPELIN
-EAGLE MINERALS INC.				RECEIVED:	02/13/84	JA: OK			
8420886	26371	3503723404		103		HENDREN #1		0.0	CIRCUS OIL CO
8420887	26372	3503724361		103		SUANN HENDREN #1		0.0	CIRCUS OIL CO
-EXXON CORPORATION				RECEIVED:	02/13/84	JA: OK			
8420862	26255	3509322259		103		HODGEN B #1	CLEO	31.0	AMINOIL USA INC
8420806	27282	3514920379		107-DP		STATE OF OKLAHOMA UNIT #1	WILDCAT	234.0	
-FLINT J A				RECEIVED:	02/13/84	JA: OK			
8420865	26259	3510721557		103		PAYNE #1	WEST ALABAMA	390.0	PUBLIC SERVICE CO
8420864	26258	3506321912		103		REPLOGLE #1	HORNS CORNER	200.0	MEGA NATURAL GAS
-FUNK EXPLORATION INC				RECEIVED:	02/13/84	JA: OK			
8420909	24464	3500722465		102-4	103	BETTY JO #1	DOMBEY	547.0	GULF STATES UTILI
8420894	24459	3500722441		102-4	103	MARY #1	DOMBEY	2190.0	GULF STATES UTILI
8420857	24375	3500722433		102-4		NEWMAN #1	DOMBEY	183.0	PANHANDLE EASTERN
8420908	24462	3500722432		102-4	103	RODGERS #1-32	DOMBEY	540.0	GULF STATES UTILI
8420893	24461	3500722443		102-4	103	WHITTETT #1-30	DOMBEY	140.0	GULF STATES UTILI
8420895	24458	3500722484		102-4	103	WINCHELL #1	DOMBEY	400.0	PANHANDLE EASTERN
-GAS FUTURES LTD 58				RECEIVED:	02/13/84	JA: OK			
8420896	23830	3505900000		108		ADAMS UNIT #1 - OTC NO 059-03793	LAVERNE/LOVEDALE AREA	8.0	MICHIGAN-WISCONSI
-GETTY OIL COMPANY				RECEIVED:	02/13/84	JA: OK			
8420851	26527	3513900000		103		PERKINS "A" #1	N E GUYMON	54.8	NORTHWEST CENTRAL
-GIN INC				RECEIVED:	02/13/84	JA: OK			
8420838	23215	3507323497		103		ACE #2	SOONER TREND	0.0	DALCO GAS PROCESS
8420836	23217	3507323484		103		FIVER #1	SOONER TREND	0.0	PHILLIPS PETROLEU
8420837	23216	3507323496		103		SIXER #1	SOONER TREND	0.0	CONOCO INC
-GULF OIL CORPORATION				RECEIVED:	02/13/84	JA: OK			
8420820	1633	3512920075		108-PB		HORRELL #1	PEEK SOUTH	0.0	PANHANDLE EASTERN
8420821	23239	3500735902		108-PB		SPEYERS STATE #1		0.0	PANHANDLE EASTERN
-HEARTLAND EXPLORATION INC				RECEIVED:	02/13/84	JA: OK			
8420921	26519	3504922199		103		FRANCES #1-1	S PAOLI - N KLONDIKE	18.0	BUCKEYE NATURAL G
8420922	26520	3504922193		103		PILGRIM #1-6	EAST WHITEBEAD	18.0	BUCKEYE NATURAL G
-INDIAN OIL CO				RECEIVED:	02/13/84	JA: OK			
8420903	26435	3513921740		103		FLANAGAN #1-32	E RICE	72.0	PHILLIPS PETROLEU
-INDIAN WELLS OIL CO				RECEIVED:	02/13/84	JA: OK			
8420829	24350	3505300000		102-4		PETRIK #3	SOUTHWEST RENFROW	0.0	(FARMLAND INDUSTR
-INTERNORTH INC				RECEIVED:	02/13/84	JA: OK			
8420924	26522	3500721592		108		BECKWITH #1-22	S BALKO	5.0	NORTHERN NATURAL
8420923	26521	3500721469		108		SENN-HULL #1-30	LOGAN NW	11.0	NORTHERN NATURAL
-INVESTORS RESOURCES CORP				RECEIVED:	02/13/84	JA: OK			
8420813	26575	3500321064		103		PRENTICE #2		18.3	UNION TEXAS PRODU
-IRA E RONGEY				RECEIVED:	02/13/84	JA: OK			
8420873	24359	3503725065		102-2		Y-BAR #1 03725065	GLENPOOL	511.0	PHILLIPS PETROLEU
-J M HUBER CORPORATION				RECEIVED:	02/13/84	JA: OK			
8420911	25287	3513723100		103		STAGESTAND #4	N W DUNCAN	19.0	ARKANSAS LOUISIAN
-JAY PETROLEUM INC				RECEIVED:	02/13/84	JA: OK			
8420902	26470	3508120650		103		ROSS #12	WEST CHANDLER	40.1	TRIOK INC
-K-TEL PETROLEUM INC				RECEIVED:	02/13/84	JA: OK			
8420880	18920	3504321507		102-4		DROKE 1-16		38.3	HYDROCARBON SERVI
8420879	19207	3504321536		102-4		DROKE 2-16		38.3	HYDROCARBON SERVI
-KAISER-FRANCIS OIL COMPANY				RECEIVED:	02/13/84	JA: OK			
8420830	25311	3505120717		108-PB		HURST #1		0.0	ARKANSAS LOUISIAN
8420807	27230	3514920410		107-DP		WILLIAMS #1-3	SOUTH WEATHERFORD	2295.1	EL PASO NATURAL G
-L E JONES PRODUCTION COMPANY				RECEIVED:	02/13/84	JA: OK			
8420828	24346	3506720601		102-2		WATKINS 1-35		36.0	AMINOIL USA INC
-LITTLE RIVER ENERGY CO				RECEIVED:	02/13/84	JA: OK			
8420904	26434	3511922228		103		DELAY #3	WILDCAT	14.5	PHILLIPS PETROLEU
-MARATAN RESOURCES CORP				RECEIVED:	02/13/84	JA: OK			
8420866	26293	3507323850		103		PAUL #2-32	SOONER TREND	30.0	PHILLIPS PETROLEU
-MAURICE L BROWN CO				RECEIVED:	02/13/84	JA: OK			
8420810	26580	3508122107		103		STATE SCHOOL #1	PRUE	47.0	NATURAL GAS ENTER
-MAY PETROLEUM INC				RECEIVED:	02/13/84	JA: OK			
8420860	26100	3501722584		103		HATLEY #2		36.5	PHILLIPS PETROLEU
-MOBIL OIL CORP				RECEIVED:	02/13/84	JA: OK			
8420885	26331	3501900000		108		COUNTYLINE #27-1 JJ HARDIN III #1	SHO VEL TUM	0.0	OKLAHOMA NATURAL
-MORGAN & STEINERT INC				RECEIVED:	02/13/84	JA: OK			
8420840	26529	3504723468		103		GROENDYKE #3	SOONER TREND	150.0	UNION TEXAS PRODU
-MORTON BROTHERS INC				RECEIVED:	02/13/84	JA: OK			
8420834	26172	3503723782		103		MORROW #3		35.0	COLORADO GAS COMP
-NOHDORF OIL & GAS INC				RECEIVED:	02/13/84	JA: OK			
8420844	26317	3508322319		103		ELSTON #1-21	E CRESENT	1.0	EASON OIL CO
8420843	26319	3508322299		103		HILBURN NO 2-14	MULHULL	1.0	EASON OIL CO
8420842	26320	3508322344		103		KUGHN #1-22	E CRESENT	1.0	
-OFS-TULSA CORP				RECEIVED:	02/13/84	JA: OK			
8420871	26119	3507323810		103		LINDA #1-8		100.0	NORTHWEST CENTRAL
-OKLAHOMA PETROLEUM MANAGEMENT CORP				RECEIVED:	02/13/84	JA: OK			
8420869	26369	3503724216		103		GUEST #1		0.0	CIRCUS OIL CO
-ONYX ENERGY CORP				RECEIVED:	02/13/84	JA: OK			
8420913	26335	3507323634		103		BIGGS #1-33		91.3	PHILLIPS PETROLEU
-PETRO-LEWIS CORPORATION				RECEIVED:	02/13/84	JA: OK			
8420854	25944	3507320569		108		ROMHILD 25-1	SOONER TREND	12.7	PHILLIPS PETROLEU
8420912	26252	3507323843		103		S M HOBBS #30-1		0.0	
-PHILLIPS PETROLEUM COMPANY				RECEIVED:	02/13/84	JA: OK			
8420867	26347	3504721241		108		HEDGES A #1	SOONER TREND	14.5	TRANSOK PIPELINE
8420831	25417	3504721621		108-PB		KOSTED B #2	SOONER TREND	16.5	TRANSOK PIPELINE
8420870	26413	3513900000		108		SHEIL #2	S GUYMON	0.0	PANHANDLE EASTERN
8420914	26345	3504721532		108		TROJAN B #1	SOONER TREND	9.0	PANHANDLE EASTERN
8420856	24285	3505121443		102-4		WALTERS A #1	W CHICKASHA	0.0	TRANSOK PIPELINE
8420915	26346	3504721319		108		WHEELER T #1	SOONER TREND	15.0	TRANSOK PIPELINE
-PSEC INC				RECEIVED:	02/13/84	JA: OK			
8420898	19555	3508121494		102-4		HUMPHRIES #1-25	WELLSTON	0.0	EL PASO NATURAL G
-RACHALK PRODUCTION INC				RECEIVED:	02/13/84	JA: OK			
8420877	23506	3503210300		102-4		MARGARET MARLEY #1	RINGWOOD	1.0	UNION TEXAS PETRO
-RALPH E PLOTNER OIL & GAS INVEST IN				RECEIVED:	02/13/84	JA: OK			
8420888	26410	3501722549		103		MEEKS #1-9	YUKON	36.5	PHILLIPS PETROLEU
-RESERVE EXPLORATION CO				RECEIVED:	02/13/84	JA: OK			

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8420905	26431	3508122058		103		KENWORTHY 2-A	STROUD	7.0	KERR MCGEE CORP
-RICKS EXPLORATION CO				RECEIVED:	02/13/84	JA: OK			
8420925	26523	3507323860		103		STINSON #28-A		32.0	EXXON OIL CO U S
-ROBINSON BROS DRILLING CO INC				RECEIVED:	02/13/84	JA: OK			
8420825	24328	3501521361		102-4		TOM CAT 14-1-2A	NE EAKLEY	1800.0	TRANSWESTERN PIPE
-SABINE CORP				RECEIVED:	02/13/84	JA: OK			
8420811	26378	3504500000		103		GILLISPIE #6-2	IOLAND	0.0	PRODUCER'S GAS CO
8420852	24317	3501121756		102-4	103	ROETZEL #1-7		0.2	ARKANSAS LOUISIAN
-SAMSON RESOURCES COMPANY				RECEIVED:	02/13/84	JA: OK			
8420910	24499	3512121038		102-2		PITTSBURG #2	KIOWA	3065.2	ARKANSAS LOUISIAN
-SANGUINE LTD				RECEIVED:	02/13/84	JA: OK			
8420835	23374	3503920741		102-4	103	RENE GRAFT 1-9		839.5	ARKANSAS LOUISIAN
-SANTA FE MINERALS INC				RECEIVED:	02/13/84	JA: OK			
8420847	26484	3501121907		103		BOSTON #20-2		150.0	OKLAHOMA GAS PIPE
-SANTA FE-ANDOVER OIL CO				RECEIVED:	02/13/84	JA: OK			
8420863	26256	3501722523		103		BILLER #16-1		90.0	PHILLIPS PETROLEU
8420848	26485	3501121882		103		KEPHART #18-4		135.0	OKLAHOMA GAS PIPE
-SENECA OIL CO				RECEIVED:	02/13/84	JA: OK			
8420899	19119	3501721813		102-4	103	SIMPSON #1-21		78.5	PHILLIPS PETROLEU
-SERVICE DRILLING CO				RECEIVED:	02/13/84	JA: OK			
8420850	26494	3505300000		103		JAMES #1-18	SOUTHEAST POND CREEK	0.0	UNION TEXAS PETRO
-SHELL OIL CO				RECEIVED:	02/13/84	JA: OK			
8420845	26476	3513720906		108		KEENER #6	SYCAMORE - NA	15.5	MOBIL OIL CORP
8420846	26477	3500700000		108		OWENS #2-11	MOCANE-LAVERNE	9.1	EL PASO NATURAL G
-SINGER-FLEISCHAKER OIL OPR CO				RECEIVED:	02/13/84	JA: OK			
8420861	26254	3509322695		103		CRAVENS #3-3		0.0	DELHI GAS PIPELIN
-SOUTHLAND ROYALTY CO				RECEIVED:	02/13/84	JA: OK			
8420839	21185	3515321170		108-PB		COX #1-13	PERSIMMON CREEK	18.0	TENNESSEE GAS PIP
-STRIKER DRILLING CO				RECEIVED:	02/13/84	JA: OK			
8420832	25465	3511721921		103		WHITE #1		0.0	PHILLIPS PETROLEU
-TANDEM OIL INC				RECEIVED:	02/13/84	JA: OK			
8420917	26419	3512300000		103		FREEMAN #1-A	ALLEN	30.0	CONTINENTAL GAS S
8420918	26420	3512300000		103		FREEMAN #2-A	ALLEN	30.0	CONTINENTAL GAS S
8420916	26418	3512300000		103		FREEMAN #3-A	ALLEN	30.0	CONTINENTAL GAS S
8420919	26421	3512300000		103		SHERRI #1	ALLEN	30.0	CONTINENTAL GAS S
-TENNECO OIL COMPANY				RECEIVED:	02/13/84	JA: OK			
8420826	24341	3512121042		102-4		ROLLINGS #1-18	SOUTH BREWER	250.0	TENNESSEE GAS PIP
8420827	24342	3512121042		102-4		ROLLINGS #1-18	SOUTH BREWER	565.0	TENNESSEE GAS PIP
-TXO PRODUCTION CORP				RECEIVED:	02/13/84	JA: OK			
8420849	26493	3509322774		103		BOWERS "A" #1	E BADO	0.0	DELHI GAS PIPELIN
8420875	23659	3507323766		102-4		FRY "B" #1	NE ALTONA	0.0	DELHI GAS PIPELIN
8420872	24363	3506120608		102-2	103	LAKE EUFAULA "B" #1	BROOKEN	340.0	
-VAUGHN GOOD				RECEIVED:	02/13/84	JA: OK			
8420814	26554	3505300000		103		OVERTON 1-29	SOONER TREND	11.0	UNION - TEXAS PET
-WARD PETROLEUM CORP				RECEIVED:	02/13/84	JA: OK			
8420809	27226	3505100000		107-DP		HILLSBORO #1		1255.0	
8420808	27227	3503900000		107-DP		STEIGMAN #1		803.0	
-WHEATLAND OIL CO				RECEIVED:	02/13/84	JA: OK			
8420878	23415	3507323738		103		STARR #1	SOONER TREND	328.5	PHILLIPS PETROLEU

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JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-GULF OIL CORPORATION				RECEIVED:	02/13/84	JA: NM 4			
8420977	NM-0725-83	3003905596		108		APACHE FEDERAL #6	BALLARD PICTURED CLIF	14.7	EL PASO NATURAL G
8420943	NM-0542-83	3004524569		108		SCOTT "E" FED COM #18	WEST KUTZ PICTURED CL	1.1	GAS CO OF NEW MEX
-HIXON DEVELOPMENT COMPANY				RECEIVED:	02/13/84	JA: NM 4			
8420930	NM-0703-83	3004523260		108		BLACK HILL MESA #1	BISTI LOWER GALLUP	2.3	EL PASO NATURAL G
8420976	NM-0731-83	3004505453		108		CARSON UNIT #34-11	PICTURED CLIFFS	14.4	EL PASO NATURAL G
-LADD PETROLEUM CORPORATION				RECEIVED:	02/13/84	JA: NM 4			
8420951	NM-0823-83	3003923134		103		LINDRITH #110E (LARGO GALLUP ZONE)	LARGO GALLUP	262.5	EL PASO NATURAL G
-NORTHWEST PIPELINE CORPORATION				RECEIVED:	02/13/84	JA: NM 4			
8420958	NM-0326-83	3004506468		108		BLANCO #3	BLANCO MESAVERDE	0.0	NORTHWEST PIPELIN
8420981	NM-0346-83	3004525370		103		ROSA UNIT COM 90	BLANCO MESAVERDE	0.0	NORTHWEST PIPELIN
-OXOCO EXPLORATION & PRODUCTION INC				RECEIVED:	02/13/84	JA: NM 4			
8420964	NM-074083107	3004524590		103	107-TF	TRAIL CANYON #2	BLANCO MESA VERDE	185.0	EL PASO NATURAL G
-OXOCO PRODUCTION CORP				RECEIVED:	02/13/84	JA: NM 4			
8420980	NM-0733-83	3004523589		107-TF		TRAIL CANYON #1	BLANCO MESA VERDE	33.0	NORTHWEST PIPELIN
8420941	NM-0732-83	3004524622		107-TF		TRAIL CANYON #3	BLANCO MESA VERDE	135.0	NORTHWEST PIPELIN
-PEIRO-LEWIS CORPORATION				RECEIVED:	02/13/84	JA: NM 4			
8420954	NM-0814-83	3004300000		108		JICARILLA "I" 163-4	SOUTH BLANCO P C	6.3	EL PASO NATURAL G
8420959	NM-0816-83	3003905110		108		JICARILLA "J" 157-4	SOUTH BLANCO P C	11.0	EL PASO NATURAL G
8420953	NM-0815-83	3003900000		108		JICARILLA "M" 157-4	SOUTH BLANCO P C	12.0	EL PASO NATURAL G
8420961	NM-0817-83	3003982399		108		JICARILLA G 160-1	SOUTH BLANCO P C	11.0	EL PASO NATURAL G
-SOUTHLAND ROYALTY CO				RECEIVED:	02/13/84	JA: NM 4			
8420955	NM-0839-83	3004507393		108		AZTEC #6	FULCHER KUTZ	10.0	SOUTHERN UNION GA
8420966	NM-0794-83	3004507426		108		CAIN #14	FULCHER KUTZ	15.0	SOUTHERN UNION GA
8420960	NM-0842-83	3003923055		107-TF		CAT DRAW #1E	BASIN	115.0	EL PASO NATURAL G
8420962	NM-0840-83	3004508652		108		HARE #3	AZTEC	17.0	SOUTHERN UNION GA
8420956	NM-0838-83	3004523307		108		HILL #4	BLANCO	13.0	SOUTHERN UNION GA
8420926	NM-0841-83	3004521348		108		MCCLANAHAN #5Y	AZTEC	18.0	SOUTHERN UNION GA
8420952	NM-0837-83	3004507573		108		REID #22	BLANCO	17.0	SOUTHERN UNION GA
8420947	NM-0810-83	3004523884		107-TF		STATE LINE #1	BASIN	150.0	EL PASO NATURAL G
8420949	NM-0811-83	3004524150		107-TF		STATE LINE #2	BASIN	35.0	EL PASO NATURAL G
8420972	NM-080783107	3004525577		103	107-TF	TRADING POST #1	BASIN	145.0	NORTHWEST PIPELIN
-TENNECO OIL COMPANY				RECEIVED:	02/13/84	JA: NM 4			
8420989	NM-076483107	3004525341		103	107-TF	BARNES 18E	BASIN DAKOTA	47.0	EL PASO NATURAL G
8420984	NM-080553107	3004525573		103	107-TF	CHILDERS 1E	BASIN DAKOTA	73.0	EL PASO NATURAL G
8421003	NM-0695-83	3004523585		107-TF		FLETCHER #2	BASIN DAKOTA	250.0	EL PASO NATURAL G
8420928	NM-0700-83	3004524014		107-TF		FLORANCE 121	BASIN DAKOTA	500.0	EL PASO NATURAL G
8420973	NM-0698-83	3004524831		107-TF		FLORANCE 125	BASIN DAKOTA	500.0	EL PASO NATURAL G
8420938	NM0719-83	3004512061		108		FLORANCE 93	BLANCO PICTURED CLIFF	8.0	EL PASO NATURAL G
8420934	NM-0718-83	3004521353		108		GALLEGOS 7	BASIN DAKOTA	19.0	GAS CO OF NEW MEX
8420975	NM-0696-83	3004524153		107-TF		GARTNER 3	BASIN DAKOTA	500.0	EL PASO NATURAL G
8420935	NM-0716-83	3004506526		108		LODEWICK 4	BASIN DAKOTA	6.0	SOUTHERN UNION GA
8420937	NM-0720-83	3004500000		108		J C GORDON FEDERAL #1	FULCHER-KUTZ	12.0	SOUTHERN UNION GA
8420929	NM-0694-83	3004524686		107-TF		PRITCHARD #8	BASIN DAKOTA	500.0	EL PASO NATURAL G
8420974	NM-0697-83	3004524803		107-TF		RIDDLE COM #8	BASIN DAKOTA	250.0	EL PASO NATURAL G
-UNICON PRODUCING CO				RECEIVED:	02/13/84	JA: NM 4			
8420965	NM-0781-83	3004524671		108		ANGEL PEAK #5-R	FULCHER KUTZ PICTURED	15.0	SOUTHERN UNION GA
8421000	NM-0802-83	3004521866		108		CONGRESS #8	BLANCO MESAVERDE	60.0	SOUTHERN UNION GA
8421004	NM-0625-83	3004523919		108		NEWSOM 'B' #9	BALLARD PICTURED CLIF	43.0	SOUTHERN UNION GA
8420996	NM-0783-83	3004521757		108		NORDHAUS #1-A	BLANCO MESAVERDE	44.0	SOUTHERN UNION GA
8420967	NM-0787-83	3004510880		108		NORDHAUS #2	BLANCO MESAVERDE	51.0	SOUTHERN UNION GA
8420994	NM-0779-83	3004510944		108		NORDHAUS #4	BLANCO MESAVERDE	43.0	SOUTHERN UNION GA
8420970	NM-0624-83	3004511004		108		NORDHAUS #6	BLANCO MESAVERDE	17.0	SOUTHERN UNION GA
8420993	NM-0780-83	3004510484		108		QUINN #1	BLANCO MESAVERDE	49.0	SOUTHERN UNION GA
8420995	NM-0784-83	3004510683		108		QUINN #3	BLANCO MESAVERDE	46.0	SOUTHERN UNION GA
8421018	NM-0778-83	3004510684		108		SEYMOUR #6	BLANCO MESAVERDE	44.0	SOUTHERN UNION GA
8421020	NM-0782-83	3004560650		108		STARR #2	BALLARD PICTURED CLIF	26.0	GAS CO OF NEW MEX
8420971	NM-0622-83	3004521530		108		SUMMIT #7	FULCHER-KUTZ PICTURED	31.0	GAS CO OF NEW MEX
-UNIVERSAL RESOURCES CORPORATION				RECEIVED:	02/13/84	JA: NM 4			
8420945	NM-0099-83	3004521396		108		GRISBY FEDERAL 1-7	WILDCAT	0.0	NORTHWEST PIPELIN
-SUPERIOR OIL CO				RECEIVED:	02/13/84	JA: UT 4			
8420950	NM 0820-83	4303730864		103		LONE MOUNTAIN CANYON #36-34	WILDCAT	101.0	

[FR Doc. 84-7299 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-C

[Vol. No. 1082]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

Issued: March 14, 1984.

The following notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" before the section code. Estimated annual production (PROD) is in million cubic feet (MMCF).

The applications for determination are available for inspection except to the extent such material is confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol St., Washington, D.C. Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 275.204, file a protest with the Commission within fifteen days after publication of notice in the **Federal Register.**

Source data from the Form 121 for this and all previous notices is available on magnetic tape from the National Technical Information Service (NTIS). For information, contact Stuart Weisman (NTIS) at (703) 487–4808, 5285 Port Royal Rd, Springfield, Va 22161.

Categories within each NGPA section are indicated by the following codes:

Section 102–1: New OCS lease
102–2: New well (2.5 Mile rule)
102–3: New well (1000 Ft rule)
102–4: New onshore reservoir
102–5: New reservoir on old OCS lease
Section 107–DP: 15,000 feet or deeper
107–GB: Geopressured brine
107–GS: Coal Seams
107–DV: Devonian Shale
107–PE: Production enhancement
107–TF: New tight formation
107–RT: Recompletion tight formation
Section 108: Stripper well
108–SA: Seasonally affected
108–ER: Enhanced recovery
108–PB: Pressure buildup

Kenneth F. Plumb,

Secretary.

NOTICE OF DETERMINATIONS
ISSUED MARCH 14, 1984

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION									
-BEREA OIL AND GAS CORPORATION				RECEIVED:	02/14/84	JA: NY			
8421147	7056	3101318545		103	107-TF	BARTON UNIT #2	WILDCAT	10.0	COLUMBIA GAS TRAN
8421146	7058	3101318537		103	107-TF	SALEMME #1	WILDCAT	14.0	COLUMBIA GAS TRAN
-KEYSTONE ENERGY OIL & GAS PRODUCTIO				RECEIVED:	02/14/84	JA: NY			
8421142	7060	3100918486		103	107-TF	DEWEY DANKERT #1	SKINNER HOLLOW	18.0	NATIONAL FUEL GAS
8421148	6054	3100918471		103	107-TF	DUNKLEMAN #1	SKINNER HOLLOW	18.0	NATIONAL FUEL GAS
8421141	7062	3100918514		103	107-TF	J SALISBURY #2	SKINNER HOLLOW	18.0	NATIONAL FUEL GAS
8421140	6052	3100918470		103	107-TF	R ADAMS #2	SKINNER HOLLOW	18.0	NATIONAL FUEL GAS
-PHELPS DODGE FUEL DEVELOPMENT CORP				RECEIVED:	02/14/84	JA: NY			
8421149	6056	3102918607		107-TF		K WITTMEYER #1	18 MILE CREEK	18.0	NATIONAL FUEL GAS
-TEMPLETON ENERGY INC				RECEIVED:	02/14/84	JA: NY			
8421139	7011	3101318039		103	107-TF	BARNEY #1 - #732	LAKESHORE	0.0	TENNESSEE GAS PIP
8421143	7013	3101318054		103	107-TF	BARNEY #1 - #733	LAKESHORE	0.0	TENNESSEE GAS PIP
8421127	6085	3101318440		103	107-TF	BARRINGER #1 - #716	LAKESHORE	0.0	TENNESSEE GAS PIP
8421138	7009	3101318369		103	107-TF	BUESINK #1 - #731	LAKESHORE	0.0	TENNESSEE GAS PIP
8421133	6099	3101318256		103	107-TF	CADY - #724	LAKESHORE	0.0	TENNESSEE GAS PIP
8421131	6093	3101318255		103	107-TF	CADY #1 - #721A	LAKESHORE	0.0	TENNESSEE GAS PIP
8421122	6095	3101318441		103	107-TF	CADY #2 - #722	LAKESHORE	0.0	TENNESSEE GAS PIP
8421125	6081	3101318439		103	107-TF	CAREY #1 - #714	LAKESHORE	0.0	TENNESSEE GAS PIP
8421124	6077	3101317847		103	107-TF	COCHRAN #1 - #670	LAKESHORE	0.0	TENNESSEE GAS PIP
8421136	7005	3101318353		103	107-TF	DEWEY #1 - #728	LAKESHORE	0.0	TENNESSEE GAS PIP
8421137	7007	3101318038		103	107-TF	F BARNEY #1 - #730	LAKESHORE	0.0	TENNESSEE GAS PIP
8421145	7017	3101318061		103	107-TF	F R BARNEY #1 - #735	LAKESHORE	0.0	TENNESSEE GAS PIP
8421144	7015	3101318062		103	107-TF	F R BARNEY #2 - #734	LAKESHORE	0.0	TENNESSEE GAS PIP
8421123	6079	3101318063		103	107-TF	GEHR #1 - #709	LAKESHORE	0.0	TENNESSEE GAS PIP
8421128	6087	3101318151		103	107-TF	GRISWOLD #1 - #717	LAKESHORE	0.0	TENNESSEE GAS PIP
8421134	7001	3101318459		103	107-TF	HARMELINK #1 - #725	LAKESHORE	0.0	TENNESSEE GAS PIP
8421135	7003	3101318397		103	107-TF	HARMELINK #2 - #726	LAKESHORE	0.0	TENNESSEE GAS PIP
8421130	6091	3101318064		103	107-TF	NEWHOUSE #1 - #720	LAKESHORE	0.0	TENNESSEE GAS PIP
8421129	6089	3101318065		103	107-TF	NEWHOUSE #2 - #718	LAKESHORE	0.0	TENNESSEE GAS PIP
8421132	6097	3101318414		103	107-TF	PARK #1 - #723	LAKESHORE	0.0	TENNESSEE GAS PIP
8421126	6083	3101318306		103	107-TF	REITZ #1 - #715	LAKESHORE	0.0	TENNESSEE GAS PIP
WEST VIRGINIA DEPARTMENT OF MINES									
-ATLAS ENERGY CORP				RECEIVED:	02/14/84	JA: WV			
8421169		4710501046		107-DV		ABBOTT #1	BURNING SPRINGS	0.0	
8421170		4710501047		107-DV		ABBOTT #2	BURNING SPRINGS	0.0	
8421171		4710501050		107-DV		BEASLEY #1	BURNING SPRINGS	0.0	
8421167		4710501038		107-DV		SCOTT #1	BURNING SPRINGS	0.0	
8421168		4710501039		107-DV		SCOTT #2	BURNING SPRINGS	0.0	
-BECK OIL & GAS CO				RECEIVED:	02/14/84	JA: WV			
8421163		4704700620		108		CASSIDY #1	SANDY RIVER DISTRICT	7.7	CABOT CORP
-CABOT OIL & GAS CORP				RECEIVED:	02/14/84	JA: WV			
8421193		4707901034		108		L S CASTO #1	UNION	11.3	TENNESSEE GAS PIP
8421194		4703903672		108		W E PITTMAN #1	WASHINGTON	14.9	TENNESSEE GAS PIP

BILLING CODE 6717-01-M

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-CONSOLIDATED GAS SUPPLY CORPORATION			RECEIVED:	02/14/84	JA: WV				
8421151		4701703085		108		A U CAYNOR 12761	GREENBRIER	7.0	GENERAL SYSTEM PU
8421164		4709100186		108		ARTHUR H REED 12641	BOOTHS CREEK	13.0	GENERAL SYSTEM PU
8421160		4709702270		108		BOYNTON CO INC 12690	MEADE	12.0	GENERAL SYSTEM PU
8421195		4703302767		108		CONSOLIDATION COAL CO 12749	CLAY	4.0	GENERAL SYSTEM PU
8421159		4701702296		108		D C STOUT 12558	NEW MILTON	10.0	GENERAL SYSTEM PU
8421187		4710501000		103		GEORGE C GROH #2 12815	BURNING SPRINGS	0.0	GENERAL SYSTEM PU
8421152		4701701054		108		HARVEY SMITH 419	WEST UNION	14.0	GENERAL SYSTEM PU
8421153		4701303404		108		LOUIS BENNETT HRS 12752	WASHINGTON	6.0	GENERAL SYSTEM PU
8421150		4705500086		108		POCAHONTAS LAND CORP 12741	ROCK	14.0	GENERAL SYSTEM PU
8421161		4709702244		108		TROY B FARRAR 12684	MEADE	23.0	GENERAL SYSTEM PU
8421162		4703302562		108		WANDA O HILL 12622	EAGLE	17.0	GENERAL SYSTEM PU
-DEVON CORP			RECEIVED:	02/14/84	JA: WV				
8421196		4701702896		108		H SCHMIDT #4	ST CLAIR	19.5	CONSOLIDATED GAS
-EASTERN AMERICAN ENERGY CORPORATION			RECEIVED:	02/14/84	JA: WV				
8421197		4704103302		103		COPLEY #7	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421203		4704103302		107-DV		COPLEY #7	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421200		4704103361		103		COPLEY #9	COURTHOUSE	0.0	COLUMBIA GAS TRAN
8421206		4704103361		107-DV		COPLEY #9	COURTHOUSE	12.0	COLUMBIA GAS TRAN
8421201		4704103364		103		FUCCY #2	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421207		4704103364		107-DV		FUCCY #2	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421202		4702104042		103		HANNIGAN SMITH #2	GLENVILLE	10.0	COLUMBIA GAS TRAN
8421208		4702104042		107-DV		HANNIGAN SMITH #2	GLENVILLE	10.0	COLUMBIA GAS TRAN
8421198		4704103321		103		PENNZOIL #3	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421204		4704103321		107-DV		PENNZOIL #3	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421184		4709100358		103		SINSEL #1	FLEMINGTON	20.0	EASTERN PIPELINE
8421199		4704103338		103		ST PATRICKS #3	COURTHOUSE	10.0	COLUMBIA GAS TRAN
8421205		4704103338		107-DV		ST PATRICKS #3	COURTHOUSE	10.0	COLUMBIA GAS TRAN
-FRENCH CREEK DEVELOPMENT INC			RECEIVED:	02/14/84	JA: WV				
8421158		4707301593		103		WHITE #1 47-073-1593	JEFFERSON	10.0	
-HAUGHT INC			RECEIVED:	02/15/84	JA: WV				
8421266		4707301156		107-DV		JIMMIE BRAMMER H-1243	UNION DISTRICT	5.0	PLEASANTS COUNTY
-INTERSTATE DRILLING INC			RECEIVED:	02/14/84	JA: WV				
8421165		4703302652		108		ALLEN #1	SHINNSTON	0.0	CONSOLIDATED GAS
8421166		4704103084		108		BENNETT #1	ROANOKE	0.0	CONSOLIDATED GAS
-J & J ENTERPRISES INC			RECEIVED:	02/15/84	JA: WV				
8421255		4709702545		103		J-769	UNION	0.0	EASTERN AMERICAN
8421254		4708506402		103		J-782	CLAY	0.0	CONSOLIDATED GAS
8421253		4708506429		103		J-783	CLAY	0.0	CONSOLIDATED GAS
-KAISER ENERGY INC			RECEIVED:	02/15/84	JA: WV				
8421263		4710701221		103		DAVID MENDENHALL KEM #253	NEW ENGLAND	22.6	BORG-WARNER CHEMI
8421290		4710701227		107-DV		EDWARD MOORE KEM #265	NEW ENGLAND	25.0	BORG-WARNER CHEMI
8421262		4710701183		103		GEORGE RHODES KEM #135	NEW ENGLAND	106.0	BORG-WARNER CHEMI
8421260		4710701226		103		GLADYS BLOOMER KEM #262	NEW ENGLAND	29.0	BORG-WARNER CHEMI
8421259		4710701234		103		GRADY CAMP KEM #274	NEW ENGLAND	22.0	BORG-WARNER CHEMI
8421264		4710701180		103		JAMES BLAIR KEM #134	NEW ENGLAND	14.6	BORG-WARNER CHEMI
8421265		4710701255		103		LYDIA TENNANT KEM #353	NEW ENGLAND	39.0	BORG-WARNER CHEMI
8421288		4710701182		107-DV		OKEY TRUMAN KEM #95	NEW ENGLAND	25.0	BORG-WARNER CHEMI
8421289		4710701184		107-DV		PEARL FLEAK KEM #136	NEW ENGLAND	29.0	BORG-WARNER CHEMI
8421258		4710701253		103		W E KAUFMAN KEM #359	NEW ENGLAND	29.0	BORG-WARNER CHEMI
8421261		4710701224		103		WILBUR TENNANT KEM #263	NEW ENGLAND	22.0	BORG-WARNER CHEMI
-KAISER EXPLORATION & MINING CO			RECEIVED:	02/15/84	JA: WV				
8421291		4703501779		107-DV		ADRIAN PARSONS KEM #60	ELK/POCA	26.5	KAISER ALUMINUM &
8421292		4703501834		107-DV		C A JEWELL KEM #342	ELK/POCA	37.0	KAISER ALUMINUM &
8421271		4703501837		107-DV		C E GOODWIN KEM #383	ELK/POCA	43.8	KAISER ALUMINUM &
8421267		4703501840		107-DV		C E GOODWIN KEM #386	ELK/POCA	25.0	KAISER ALUMINUM &
8421270		4703501741		107-DV		EDWARD HIXENBAUGH KEM #238	DUNCAN	31.5	KAISER ALUMINUM &
8421269		4703501746		107-DV		JAMES PARSONS KEM #244	SYCAMORE	15.0	KAISER ALUMINUM &
8421293		4703501811		107-DV		MADGE WINTER KEM #351	ELK/POCA	38.0	KAISER ALUMINUM &
8421272		4703501748		107-DV		NANCY MOORE KEM #242	SYCAMORE	28.8	KAISER ALUMINUM &
8421294		4703501805		107-DV		OSCAR WALLACE KEM #317	ELK/POCA	38.6	KAISER ALUMINUM &
8421268		4703501769		107-DV		ROLLA SKIDMORE KEM #249	ELK/POCA	31.5	KAISER ALUMINUM &
-KEPCO INC			RECEIVED:	02/14/84	JA: WV				
8421183		4708506161		103		HARVEY K HAYMOND JR #9 (WK-211)	CLAY DISTRICT	30.0	TENNESSEE GAS PIP
-KEPCO INC			RECEIVED:	02/15/84	JA: WV				
8421256		4708506167		103		HARVEY K HAYMOND JR #8 (WK-209)	CLAY DISTRICT	36.5	TENNESSEE GAS PIP
8421285		4708506167		107-DV		HARVEY K HAYMOND JR #8 (WK-209)	CLAY DISTRICT	36.5	TENNESSEE GAS PIP
8421283		4708506161		107-DV		HARVEY K HAYMOND JR #9(WK-211)	CLAY DISTRICT	30.0	TENNESSEE GAS PIP
8421257		4708506163		103		LEWIS F PIERCE #1 (WK-214)	CLAY DISTRICT	36.5	TENNESSEE GAS PIP
8421284		4708506163		107-DV		LEWIS F PIERCE #1 (WK-214)	CLAY DISTRICT	36.5	TENNESSEE GAS PIP
8421286		4704103308		103		ROBERT P DAVIS #1 (WK-232)	SKIN CREEK DISTRICT	25.5	TENNESSEE GAS PIP
8421287		4704103308		103		ROBERT P DAVIS #1 (WK-232)	SKIN CREEK DISTRICT	4.0	TENNESSEE GAS PIP
-M & M INDUSTRIES INC			RECEIVED:	02/14/84	JA: WV				
8421185		4708503240		103		T-4	HARRISVILLE	16.0	CONSOLIDATED GAS
-PARCOIL CORP			RECEIVED:	02/15/84	JA: WV				
8421273		4700101910		107-DV		DAUGHERTY #1	COVE DISTRICT	20.0	
8421274		4700101910		103		DAUGHERTY #1	COVE DISTRICT	20.0	
-PEAKE OPERATING CO			RECEIVED:	02/14/84	JA: WV				
8421192		4708106120		108		LILLY #2-A	(BECKLEY 2 DISTRICT)	5.0	ROARING FORK GAS
-PENNZOIL COMPANY			RECEIVED:	02/14/84	JA: WV				
8421182		4710300922		108		CATHARINE BARKER #1	SMITHFIELD-WALLACE	0.3	CONSOLIDATED GAS
8421180		4704301780		108		HAMLIN-BIAS #3	GRIFFITHSVILLE NE	0.0	COLUMBIA GAS TRAN
8421173		4708504671		108		J H HAMILTON #1	HAMMETT	0.0	CONSOLIDATED GAS
8421176		4708703135		108		P A TALLMAN #12	TARIFF	1.4	CONSOLIDATED GAS
8421174		4708702833		108		P A TALLMAN #21	TARIFF	0.7	CONSOLIDATED GAS
8421175		4708702837		108		P A TALLMAN #26	TARIFF	0.7	CONSOLIDATED GAS
8421177		4708703138		108		P A TALLMAN #27	TARIFF	1.2	CONSOLIDATED GAS
8421172		4708504670		108		S C HAMMETT (J SMITH) #15	HAMMETT	1.0	CONSOLIDATED GAS
8421178		4704301711		108		SWEETLAND LAND & MINERAL #14	GRIFFITHSVILLE N E	0.0	COLUMBIA GAS TRAN
8421179		4704301713		108		SWEETLAND LAND & MINERAL #16	GRIFFITHSVILLE NE	0.0	COLUMBIA GAS TRAN
8421181		4704301714		108		SWEETLAND LAND & MINERAL #17	GRIFFITHSVILLE NE	0.0	COLUMBIA GAS TRAN
-PENNZOIL COMPANY			RECEIVED:	02/15/84	JA: WV				
8421245		4702101528		108		W E LIVELY #10	SAND FORK	4.0	CONSOLIDATED GAS
-RENDOVA OIL CO			RECEIVED:	02/14/84	JA: WV				
8421210		4707301541		107-DV		CLOVIS #1	MCKIM	62.0	PLEASANTS COUNTY
8421216		4707301190		107-DV		CUNNINGHAM #1	MCKIM	4.0	HAUGHT INC
8421220		4707301190		103		CUNNINGHAM #1	MCKIM	4.0	HAUGHT INC
8421214		4708505415		107-DV		CUNNINGHAM 'A' #1-66	GRANT	9.0	FRENCH CREEK PIPE
8421217		4707301198		107-DV		GREATHOUSE #1	WASHINGTON	37.0	HAUGHT INC
8421211		4707301551		107-DV		JEWELL #1	MCKIM	0.7	PLEASANTS COUNTY
8421218		4707301551		103		JEWELL #1	MCKIM	0.7	PLEASANTS COUNTY
8421212		4707301695		107-DV		JEWELL 'A' #1	MCKIM	36.5	PLEASANTS COUNTY
8421221		4707301695		103		JEWELL 'A' #1	MC KIM	36.5	PLEASANTS COUNTY
8421213		4707301707		107-DV		LOCKE #1	MCKIM	105.0	PLEASANTS COUNTY

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421219		4708505881		103		LOVE #1	GRANT	26.0	FRENCH CREEK PIPE
8421215		4708505881		107-DV		LOVE NO 1	GRANT	26.0	FRENCH CREEK PIPE
8421209		4707301683		107-DV		MCCLOSKEY #3	JEFFERSON	36.0	CONSOLIDATED GAS
-RENDOVA OIL CO				RECEIVED:	02/15/84	JA: WV			
8421279		4707301541		103		CLOVIS #1	MC KIM	62.0	PLEASANTS COUNTY
8421280		4708505415		103		CUNNINGHAM 'A' 1-66	MC KIM	9.0	FRENCH CREEK PIPE
8421281		4707301198		103		GREATHOUSE #1	MCKIM	37.0	HAUGHT INC
8421276		4707301707		103		LOCKE #1	MCKIM	105.0	PLEASANTS COUNTY
8421277		4707301538		103		MCCLOSKEY #2	MC KIM	5.5	CONSOLIDATED GAS
8421282		4707301538		107-DV		MCCLOSKEY #2	MC KIM	5.5	CONSOLIDATED GAS
8421278		4707301683		103		MCCLOSKEY #3	MC KIM	36.0	CONSOLIDATED GAS
-ROSS-WHARTON GAS CO				RECEIVED:	02/14/84	JA: WV			
8421191		4708300721		107-DV		HOUSH-TUG #1	MIDDLE FORK	36.5	COLUMBIA GAS TRAN
8421186		4708300730		107-DV		LOFTIS #2	ROARING CREEK	40.0	COLUMBIA GAS TRAN
-STERLING DRILLING AND PROD CO INC				RECEIVED:	02/14/84	JA: WV			
8421188		4701502199		103		APPALACHIAN ROUALTIES #787	OTTER DISTRICT	3.9	
8421189		4701502178		103		GORE/MORRIS #747	OTTER DISTRICT	18.0	
8421190		4701502022		103		SPINKS #588	OTTER DISTRICT	1.5	
-STERLING DRILLING AND PROD CO INC				RECEIVED:	02/15/84	JA: WV			
8421246		4700501409		103		APCO 685	SCOTT DISTRICT	48.0	
-TIARA INC				RECEIVED:	02/15/84	JA: WV			
8421252		4708506391		103		TAYLOR - WILSON #1	CLAY DISTRICT	0.0	CONSOLIDATED GAS
-TRIDEX INC				RECEIVED:	02/14/84	JA: WV			
8421155		4702100900		108		BURTON #1	TROY	0.6	CONSOLIDATED GAS
8421154		4702100972		108		BURTON #3	TROY	0.6	CONSOLIDATED GAS
8421156		4702100421		108		PATTON #1	TROY	0.6	CONSOLIDATED GAS
8421157		4702100411		108		PATTON #2	TROY	0.6	CONSOLIDATED GAS
-UNITED PETRO LTD				RECEIVED:	02/15/84	JA: WV			
8421249		4701303563		103		A E HAVERTY #2	ORMA-MINNORA	14.0	CONSOLIDATED GAS
8421247		4701303581		103		A E HAVERTY #3	ORMA-MINNORA	22.0	CONSOLIDATED GAS
8421251		4701303545		103		EMMONS SMITH #1	ORMA-MINNORA GAS	24.0	CONSOLIDATED GAS
8421248		4701303575		103		EUGENE DALE #2	ORMA-MINNORA GAS	9.0	CONSOLIDATED GAS
8421250		4701303550		103		MARY DONOHOE #1	ORMA-MINNORA GAS	11.0	CONSOLIDATED GAS
-WILLIAMS WELL SURVEYS INC				RECEIVED:	02/15/84	JA: WV			
8421275		4708506587		103		GLEN W ROBERTS ESTATE #5	CRAB RUN-S FORK HUGHE	6.0	CONSOLIDATED GAS
**********									
** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, ALBUQUERQUE, NM									
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-ARCO OIL AND GAS COMPANY				RECEIVED:	02/13/84	JA: NM K			
8421107	NM 2289-83PB	3004511592		108-PB		HAMMOND FED WN #5	SOUTH BLANCO PICTURED	16.0	EL PASO NATURAL G
-CONSOLIDATED OIL & GAS INC				RECEIVED:	02/13/84	JA: NM K			
8421110	NM-2459-83PB	3004510725		108-PB		GOUT REID #1	BLANCO	0.0	SOUTHERN UNION GA
-COTTON PETROLEUM CORPORATION				RECEIVED:	02/13/84	JA: NM K			
8421111	NM-2457-83PB	3003921764		108-PB		APACHE #12	SOUTH BLANCO	0.0	NORTHWEST PIPELIN
-DAMSON OIL CORPORATION				RECEIVED:	02/13/84	JA: NM K			
8421033	NM 0471-83	3004525372		103		BUNCE #3	AZTEC FRUITLAND	146.0	EL PASO NATURAL G
-DUGAN PRODUCTION CORP				RECEIVED:	02/13/84	JA: NM K			
8421112	NM-2456-83PB	3004521907		108-PB		FAF #2	WAW FRUITLAND	0.0	EL PASO NATURAL G
-EL PASO EXPLORATION CO				RECEIVED:	02/13/84	JA: NM K			
8421047	NM-0604-83	3004320301		108		CHACON JICARILLA D #11	CHACON - DAKOTA ASSOC	17.0	EL PASO NATURAL G
8421119	NM-2453-83PB	3003906269		108-PB		JICARILLA 117 E #5 PC & MV	BLANCO & TAPACITO	0.0	NORTHWEST PIPELIN
8421117	NM-2431-83PB	3003921310		108-PB		JICARILLA 119N # 7A	BLANCO	0.0	NORTHWEST PIPELIN
8421118	NM-2430-83	3003920009		108-PB		JICARILLA 119N #13	TAPACITO	0.0	NORTHWEST PIPELIN
8421115	NM-2429-83PB	3002922073		108-PB		JICARILLA 120 C #16	SOUTH BLANCO	0.0	NORTHWEST PIPELIN
8421116	NM-2444-83PB	3003921187		108-PB		JICARILLA 123 C #16	SOUTH BLANCO	0.0	NORTHWEST PIPELIN
8421028	NM-1959-82	3003922556		108		JICARILLA 123 C #29	BASIN - DAKOTA	25.0	NORTHWEST PIPELIN
-EL PASO NATURAL GAS COMPANY				RECEIVED:	02/13/84	JA: NM K			
8421093	NM-1555-83PB	3003906116		108-PB		CANYON LARGO UNIT #34	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421080	NM-1564-83PB	3003905867		108-PB		CANYON LARGO UNIT #56	BALLARD	0.0	EL PASO NATURAL G
8421069	NM-0019-83	3004520338		108		DAY B #4	BASIN - DAKOTA	21.4	EL PASO NATURAL G
8421091	NM-2461-83PB	3004520670		108-PB		FEVILLE A #4	AZTEC	0.0	EL PASO NATURAL G
8421078	NM-1559-83PB	3004506332		108-PB		GORDON #5	FULCHER KUTZ	0.0	EL PASO NATURAL G
8421088	NM-2465-83PB	3004506332		108-PB		GORDON #5	FULCHER KUTZ	0.0	EL PASO NATURAL G
8421090	NM-2452-83PB	3004520819		108-PB		GRAMBLING A #4	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421077	NM-1560-83PB	3004508920		108-PB		HOWELL #5	BLANCO	0.0	EL PASO NATURAL G
8421023	NM-0596-83	3004506063		108		HUERFANITO UNIT #11	BALLARD - PICTURED CL	12.0	EL PASO NATURAL G
8421079	NM-1558-85PB	3004506069		108-PB		HUERFANITO UNIT #12	BALLARD	0.0	EL PASO NATURAL G
8421081	NM-1563-83PB	3004506002		108-PB		HUERFANITO UNIT #21	BALLARD	0.0	EL PASO NATURAL G
8421076	NM-2286-83PB	3004511948		108-PB		HUERFANO UNIT #165	BASIN	0.0	EL PASO NATURAL G
8421074	NM-2579-83PB	3004505701		108-PB		HUERFANO UNIT #58	BALLARD	0.0	EL PASO NATURAL G
8421065	NM-0673-83	3004507208		108		LACKEY B #11	BLANCO - MESA VERDE	20.0	EL PASO NATURAL G
8421050	NM-0672-83	3003905241		108		LINDRITH UNIT #59	SOUTH BLANCO PICTURED	15.0	EL PASO NATURAL G
8421101	NM-2447-83PB	3003920964		108-PB		LINDRITH UNIT #83	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421064	NM-0676-83	3004505816		108		MCCONNELL #2	BALLARD-PICTURED CLIF	9.0	EL PASO NATURAL G
8421084	NM-2436-83PB	3004521569		108-PB		NYE #14 FT & CH	AZTEC & OTERO	0.0	EL PASO NATURAL G
8421094	NM-1556-83PB	3004507016		108-PB		PHILLIPS #2	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421086	NM-2442-83PB	3004512074		108-PB		PIERCE #4	BLANCO	0.0	EL PASO NATURAL G
8421083	NM-1561-83PB	3003906821		108-PB		RINCON UNIT #124	BLANCO	0.0	EL PASO NATURAL G
8421092	NM-1710-83PB	3004508130		108-PB		SAN JACINTO #6	BASIN	0.0	EL PASO NATURAL G
8421097	NM-2380-83PB	3003907109		108-PB		SAN JUAN 27-4 UNIT #28	BLANCO	0.0	EL PASO NATURAL G
8421106	NM-2445-83PB	3003906775		108-PB		SAN JUAN 27-4 UNIT #8	TAPACITO	0.0	EL PASO NATURAL G
8421099	NM-2386-83PB	3003906786		108-PB		SAN JUAN 27-5 UNIT #35	SOUTH BLANCO & BLANCO	0.0	EL PASO NATURAL G
8421089	NM-2451-83PB	3003906878		108-PB		SAN JUAN 27-5 UNIT #66	BLANCO	0.0	EL PASO NATURAL G
8421085	NM-2440-83PB	3003982363		108-PB		SAN JUAN 27-5 UNIT #80	TAPACITO	0.0	EL PASO NATURAL G
8421103	NM-2434-83PB	3003920174		108-PB		SAN JUAN 28-4 UNIT #32	BASIN	0.0	EL PASO NATURAL G
8421073	NM-2428-83PB	3003920038		108-PB		SAN JUAN 28-6 UNIT #136	BASIN	0.0	EL PASO NATURAL G
8421105	NM-2454-83PB	3003920897		108-PB		SAN JUAN 28-6 UNIT #194	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421096	NM-1565-83PB	3003907355		108-PB		SAN JUAN 28-7 UNIT #25	BLANCO	0.0	EL PASO NATURAL G
8421082	NM-1562-83PB	3003907192		108-PB		SAN JUAN 28-7 UNIT #34	BLANCO	0.0	EL PASO NATURAL G
8421075	NM-2287-83PB	3003906901		108-PB		SAN JUAN 28-7 UNIT #65	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421095	NM-1557-83PB	3003906982		108-PB		SAN JUAN 28-7 UNIT #92	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421027	NM-2012-82	3003923074		103		SAN JUAN 29-7 UNIT #115	BLANCO/PICTURED CLIFF	40.0	EL PASO NATURAL G
8421100	NM-2446-83PB	3003907497		108-PB		SAN JUAN 29-7 UNIT #95	BLANCO	0.0	EL PASO NATURAL G
8421087	NM-2426-83PB	3003907886		108-PB		SAN JUAN 30-6 UNIT #36	BLANCO	0.0	EL PASO NATURAL G
8421102	NM-2450-83PB	3003907895		108-PB		SAN JUAN 30-6 UNIT #37	BLANCO	0.0	EL PASO NATURAL G
8421098	NM-2385-83PB	3003907858		108-PB		SAN JUAN 30-6 UNIT #39	BLANCO	0.0	EL PASO NATURAL G
8421059	NM-0680-83	3003907876		108		SAN JUAN 30-6 UNIT #40 X	BLANCO - MESA VERDE	16.0	EL PASO NATURAL G
8421072	NM-0687-83	3003907760		108		SAN JUAN 30-6 UNIT #48	BLANCO - MESA VERDE	12.0	EL PASO NATURAL G
8421043	NM-0299-83	3004510707		108		SAN JUAN 32-9 UNIT #5	BLANCO - MESA VERDE	23.0	EL PASO NATURAL G
8421104	NM-2432-83PB	3004520489		108-PB		WOODRIVER #3	BLANCO	0.0	EL PASO NATURAL G
-ENERGY RESERVES GROUP INC				RECEIVED:	02/13/84	JA: NM K			
8421108	NM 2463-83PB	3004507293		108-PB		GALLEGOS CANYON UNIT P C #35	WEST KUTZ	8.8	EL PASO NATURAL G
8421109	NM 2462-83PB	3004500000		108-PB		GALLEGOS CANYON UNIT P C #72	WEST KUTZ	10.4	EL PASO NATURAL G
-GEORGE E COLEMAN				RECEIVED:	02/13/84	JA: NM K			

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421026	NM-1996-82	3004523667		108		DRY CREEK #4	BISTI GALLUP	48.0	EL PASO NATURAL G
-GETTY OIL COMPANY				RECEIVED:	02/13/84	JA: NM K			
8421113	NM 2549-83PB	3004506636		108-PB		CHARLEY PAH #4	SOUTH BLANCO	0.0	EL PASO NATURAL G
8421070	NM-0083-83	3003922840A		108		JICARILLA "C" #1E	BASIN DAKOTA	0.0	EL PASO NATURAL G
8421051	NM-0212-83	3004523627		108		NELLIE PLATERO #6	HARRIS MESA CHACRA	20.0	EL PASO NATURAL G
-GULF OIL CORPORATION				RECEIVED:	02/13/84	JA: NM K			
8421034	NM-0543-83	3004524630		108		SCOTT "E" FED COM #14	WEST KUTZ PICTURED CL	3.5	EL PASO NATURAL G
8421030	NM-0544-83	3003906179		108		STEVIE JOE #6	TAPACITO PICTURED CLI	4.4	EL PASO NATURAL G
8421040	NM-0415-83	3004505799		108		WEST BISTI UNIT #106	BISTI LOWER GALLUP	2.2	EL PASO NATURAL G
8421037	NM-0416-83	3004505794		108		WEST BISTI UNIT #107	BISTI LOWER GALLUP	0.1	EL PASO NATURAL G
8421038	NM-0417-83	3004505755		108		WEST BISTI UNIT #110	BISTI LOWER GALLUP	0.2	EL PASO NATURAL G
8421035	NM-0418-83	3004505710		108		WEST BISTI UNIT #124	BISTI LOWER GALLUP	0.4	EL PASO NATURAL G
8421036	NM-0419-83	3004505651		108		WEST BISTI UNIT #142	BISTI LOWER GALLUP	0.5	EL PASO NATURAL G
-NORTHWEST PIPELINE CORPORATION				RECEIVED:	02/13/84	JA: NM K			
8421053	NM-0299-83	3003923020		103		SAN JUAN 31-6 UNIT 8A	BLANCO MESAVERDE	141.6	NORTHWEST PIPELIN
-SUN EXPLORATION & PRODUCTION CO				RECEIVED:	02/15/84	JA: NM K			
8421227	RNM-0475-83	3000561505		103		CHAVES "A" FEDERAL #1U	PECOS SLOPE ABO	683.0	TRANSWESTERN PIPE
-TENNECO OIL COMPANY				RECEIVED:	02/13/84	JA: NM K			
8421056	NM-0692-83	3004523979		107-TF		BARRETT A #1	BASIN DAKOTA	250.0	EL PASO NATURAL G
8421063	NM-0665-83	3004509074		108		BASSETT #2	AZTEC PICTURED CLIFFS	10.0	EL PASO NATURAL G
8421029	NM-1962-82	3004500000		108		DAVIDSON B1	FULCHER KUTZ PICTURED	4.0	GAS CO OF NEW MEX
8421071	NM-0690-83	3004523362		107-TF		FLORANCE 111	BASIN DAKOTA	250.0	EL PASO NATURAL G
8421060	NM-0684-83	3004523479		107-TF		FLORANCE 114	BASIN DAKOTA	5.0	EL PASO NATURAL G
8421057	NM-0682-83	3004524154		107-TF		FLORANCE 122	BASIN DAKOTA	17.0	NORTHWEST PIPELIN
8421055	NM-0693-83	3004524151		107-TF		FLORANCE 123	BASIN DAKOTA	500.0	EL PASO NATURAL G
8421066	NM-0667-83	3004506822		108		HARGRAVE G-1	FULCHER KUTZ PICTURED	4.0	GAS CO OF NEW MEX
8421062	NM-0691-83	3004524824		107-TF		MANSFIELD COM #4	BASIN DAKOTA	500.0	NORTHWEST PIPELIN
8421114	NM-2427-83PB	3004511818		108-PB		MOORE C #2	BASIN	0.0	NORTHWEST PIPELIN
8421041	NM-0394-83	3004511797		108		MOORE C-1	BASIN DAKOTA	14.0	NORTHWEST PIPELIN
8421045	NM-0393-83	3004507214		108		OMLER 5	FULCHER KUTZ PICTURED	2.0	SOUTHERN UNION GA
8421058	NM-0681-83	3004524761		107-TF		PATTERSON 1	BASIN DAKOTA	500.0	EL PASO NATURAL G
8421061	NM-0683-83	3004523430		107-TF		PRITCHARD #6	BASIN DAKOTA	250.0	EL PASO NATURAL G
8421054	NM-0694-83	3004523980		107-TF		RIDDLE B-1	BASIN DAKOTA	15.0	EL PASO NATURAL G
8421048	NM-0664-83	3004511612		108		WARREN #1	BASIN DAKOTA	12.0	NORTHWEST PIPELIN
-UNICON PRODUCING CO				RECEIVED:	02/13/84	JA: NM K			
8421049	NM-0639-83	3004525531		103		ANGEL PEAK 'B' 24-E	WILDCAT GALLUP	138.0	SOUTHERN UNION GA
8421024	NM-0583-83	3004507618		108		CONGRESS #3	PICTURED CLIFFS	24.0	GAS CO OF NEW MEX
8421039	NM-0412-83	3004506049		108		DAVIS #1	PICTURED CLIFFS BALLA	1.0	GAS CO OF NEW MEX
8421021	NM 0586-83	3004525200		103		F-18-24-9 #2	BISTI LOWER GALLUP EX	24.0	
8421067	NM-0627-83	3003906734		108		JICARILLA 'G' #3	TAPACITO PICTURED CLI	48.0	GAS CO OF NEW MEX
8421042	NM-0411-83	3004524787		108		NICKSON 21	BASIN DAKOTA	0.0	GAS CO OF NEW MEX
8421032	NM-0557-83	3004523911		107-TF		PAYNE 4-A	BASIN DAKOTA	0.0	SOUTHERN UNION GA
8421025	NM-0584-83	3004507701		108		WILSON #1	PICTURED CLIFFS	55.0	SOUTHERN UNION GA
8421052	NM-0238-83	3004525474		103		ZACHARY 36	ARMENTA GALLUP EXT	18.0	EL PASO NATURAL G
8421044	NM-0338-83	3004525504		103		ZACHRY 31	ARMENTA GALLUP EXT	66.0	EL PASO NATURAL G
8421046	NM-0585-83	3004525505		103		ZACHRY 33	ARMENTA GALLUP EXT	36.5	EL PASO NATURAL G
8421031	NM-0556-83	3004525489		103		ZACHRY 35	WILDCAT GALLUP	53.0	EL PASO NATURAL G
8421068	NM 0555-83	3004525490		103		ZACHRY 39	ARMENTA GALLUP	113.0	EL PASO NATURAL G
-SUPERIOR OIL CO				RECEIVED:	02/13/84	JA: UT K			
8421022	UA 0588-83	4303730847		103		LONE MOUNTAIN CANYON #1-44	WILDCAT	160.6	

**** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, ROSWELL, NM

-CONOCO INC				RECEIVED:	02/15/84	JA: NM L			
8421224	RNM-0426-83	3002506796		108-PB		LOCKHART A-27 #12	NMFU - TUBB GAS	7.0	EL PASO NATURAL G
8421226	RNM-0428-83	3002504852		108-PB		LOCKHART B-31 #4	NMFU - JALMAT	15.6	EL PASO NATURAL G
8421240	RNM0011-83E	3002504306		108-ER		REED B #13	NMFU--EUNICE-MONUMENT	2.2	PHILLIPS PETROLEU
8421225	RNM-0427-83	3002524743		108-PB		SEMU EUMONT #91	NMFU - EUMONT YATES G	18.8	EL PASO NATURAL G
8421235	RNM0013-83PB	3002510661		108-PB		STEVENS B #11	NMFU - JALMAT	8.9	EL PASO NATURAL G
8421236	RNM0017-83PB	3002510731		108-PB		STEVENS B-15 #2	NMFU - JALMAT	19.2	EL PASO NATURAL G
8421237	RNM0011-83PB	3002510731		108-PB		STEVENS B-15 #2	NMFU - JALMAT	19.2	EL PASO NATURAL G
8421239	RNM0003-83PB	3002510731		108-PB		STEVENS B-15 #2	NMFU - JALMAT	19.2	EL PASO NATURAL G
8421238	RNM0002-83PB	3002509546		108-PB		VAUGHN A-12 #1	NMFU - JALMAT	18.3	EL PASO NATURAL G
-EL PASO NATURAL GAS COMPANY				RECEIVED:	02/15/84	JA: NM L			
8421243	NM 0599-83	3002511458		108-PB		E J WELL #13	JALMAT	0.0	EL PASO NATURAL G
8421244	NM-1002-83	3002511458		108-PB		E J WELLS #13	JALMAT	0.0	EL PASO NATURAL G
-HNG OIL COMPANY				RECEIVED:	02/15/84	JA: NM L			
8421222	RNM-0069-83	3002528002		102-2		PITCHFORK "34" FEDERAL COM #1	WILDCAT ATOKA	500.0	TRANSWESTERN PIPE
-JAKE L HAMON				RECEIVED:	02/15/84	JA: NM L			
8421230	RNM-0980-83	3001524463		103		SCHALK FEDERAL 33 COM #1	DUBLIN RANCH (ATOKA)	730.0	LLANO INC
-PERRY R BASS				RECEIVED:	02/15/84	JA: NM L			
8421228	RNM-0025-83	3001524116		102-4 103		BIG EDDY UNIT #95	UNDESIGNATED	225.0	NATURAL GAS PIPEL
-PETROLEUM CORPORATION OF TEXAS				RECEIVED:	02/15/84	JA: NM L			
8421231	RNM-0558-83	3002528152		103		FEDERAL Q WELL #2	QUERECHO PLAINS QA	68.3	PHILLIPS PETROLEU
-PHILLIPS PETROLEUM COMPANY				RECEIVED:	02/15/84	JA: NM L			
8421229	RNM-0120-83	3002502462		108		CRUCES #6	LYNCH-YATES SEVEN RIV	6.0	EL PASO NATURAL G
-SOUTHLAND ROYALTY CO				RECEIVED:	02/15/84	JA: NM L			
8421242	RNM 0020-83	3001523464		102-4		EMPIRE FEDERAL "20" #1	TURKEY TRACK NORTH	300.0	NORTHERN NATURAL
8421233	RNM-0533-83	3001523358		102-4		PECOS RIVER FEDERAL "21" COM #1	MCMILLAN	60.0	PHILLIPS PETROLEU
-TEXACO INC				RECEIVED:	02/15/84	JA: NM L			
8421241	RNM-0035-83	3002500000		108		G L ERWIN "B" FED NCT-2 #1	JUSTIC BLINEBRY	0.6	EL PASO NATURAL G
-W A MONCRIEF JR				RECEIVED:	02/15/84	JA: NM L			
8421232	RNM-0513-83	3001524175		102-4		RIDGE FEDERAL #1	BALDRIDGE CANYON MORR	0.0	EL PASO NATURAL G
-WESTALL-MASK				RECEIVED:	02/15/84	JA: NM L			
8421223	RNM-0084-83	3001523319		108		HINKLE "B" FEDERAL #12	SHUGART	32.9	PHILLIPS PETROLEU

**** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, RAWLINS, WY

-AMOCO PRODUCTION CO				RECEIVED:	02/13/84	JA: WY S			
8421120	W48-3	4904120073		107-DP		KEWANEE FEDERAL #1	WHITNEY CANYON - BIGH	383.0	NATURAL GAS PIPEL
8421121	W 49-3	4904120073		102-3		KEWANEE FEDERAL #1	WHITNEY CANYON - BIG	3830.0	NATURAL GAS PIPEL

[FR Doc. 84-7300 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-C

[Vol. No. 1083]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

Issued: March 14, 1984.

The following notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" before the section code. Estimated annual production (PROD) is in million cubic feet (MMCF).

The applications for determination are available for inspection except to the extent such material is confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol St., Washington, D.C. Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 275.204, file a protest with the Commission within fifteen days after publication of notice in the **Federal Register.**

Source data from the Form 121 for this and all previous notices is available on magnetic tape from the National Technical Information Service (NTIS). For information, contact Stuart Weisman (NTIS) at (703) 487–4808, 5285 Port Royal Rd., Springfield, VA 22161.

Categories within each NGPA section are indicated by the following codes:

Section 102–1: New OCS lease
102–2: New well (2.5 Mile rule)
102–3: New well (1000 Ft rule)
102–4: New onshore reservoir
102–5: New reservoir on old OCS lease

Section 107–DP: 15,000 feet or deeper
107–GB: Geopressured brine
107–CS: Coal Seams
107–DV: Devonian Shale
107–PE: Production enhancement
107–TF: New tight formation
107–RT: Recompletion tight formation

Section 108: Stripper well
108–SA: Seasonally affected
108–ER: Enhanced recovery
108–PB: Pressure buildup

Kenneth F. Plumb,

Secretary.

NOTICE OF DETERMINATIONS
ISSUED MARCH 14, 1984

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
MONTANA BOARD OF OIL & GAS CONSERVATION									
-CONSOLIDATED OIL & GAS INC				RECEIVED:	01/16/84	JA: MT			
8421498	11-83-155	2508321573		103		FORT GILBERT #8	FORT GILBERT	14.0	MGPC INC
NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION									
-BEREA OIL AND GAS CORPORATION				RECEIVED:	02/17/84	JA: NY			
8421523	7100	3101318550		107-TF		SEWARD UNIT #1	WILDCAT	14.0	COLUMBIA GAS TRAN
-LENAPE RESOURCES CORP				RECEIVED:	02/17/84	JA: NY			
8421518	5408	3105117426		102-2	107-TF	A M ARRIGENNA UNIT #1 LRC #188	CALEDONIA	20.0	ELIZABETHTOWN GAS
8421512	5728	3105117433		103	107-TF	B H MACINTYRE UNIT #1 LRC #189	CALEDONIA	20.0	ELIZABETHTOWN GAS
8421520	5340	3105117399		102-2	107-TF	E R DOOLITTLE UNIT #1 LRC #176	CALEDONIA	20.0	ELIZABETHTOWN GAS
8421517	5409	3105117424		102-2	107-TF	J V MACINTYRE UNIT #1 LRC #184	CALEDONIA	20.0	ELICABETHTOWN GAS
8421513	5726	3105117445		102-2	107-TF	K F BOVEE UNIT #1 LRC #199	CALEDONIA	20.0	ELIZABETHTOWN GAS
8421521	5339	3105117400		107-TF		M J RODGER UNIT #1 LRC #177	CALEDONIA	20.0	ELIZABETHTOWN GAS
-MIDWEST EXPLORATION INC				RECEIVED:	02/17/84	JA: NY			
8421524	7127	3102918138		103	107-TF	M NOTARO #1	BRANT	25.1	SCG GAS QUEST INC
-RESOURCE EXPLORATION INC				RECEIVED:	02/17/84	JA: NY			
8421506	6003	3101312022		107-RT		BROWN #1	STEBBINS CORNER	20.0	COLUMBIA GAS TRAN
8421499	6021	3101311864		107-TF		PLOSS #1	STEBBINS CORNER	20.0	COLUMBIA GAS TRAN
8421508	6029	3101312281		107-RT		SEARS-MIELKE #1	STEBBINS CORNER	20.0	COLUMBIA GAS TRAN
8421509	6025	3101312364		107-RT		WILSON #1	STEBBINS CORNER	20.0	COLUMBIA GAS TRAN
8421507	6022	3101312021		107-RT		WORLEY #1	STEBBINS CORNER	20.0	COLUMBIA GAS TRAN
-SENECA RESOURCES CORP				RECEIVED:	02/17/84	JA: NY			
8421505	6000	3100917254		107-TF		ACKLEY #2 X-232	WILDCAT	10.0	COLUMBIA GAS TRAN
8421504	6003	3100917264		107-TF		BLISS X-226	WILDCAT	21.0	COLUMBIA GAS TRAN
8421500	5999	3100917209		107-TF		DUNTLEY X-233	WILDCAT	10.0	COLUMBIA GAS TRAN
8421502	5997	3100917239		107-TF		P COOPER X-225	WILDCAT	28.0	COLUMBIA GAS TRAN
8421503	5995	3100917180		107-TF		P PAGETTE #2 X-224	WILDCAT	28.0	COLUMBIA GAS TRAN
8421501	5998	3100917637		107-TF		WILE X-237	WILDCAT	21.0	COLUMBIA GAS TRAN
-TRAHAN PETROLEUM INC				RECEIVED:	02/17/84	JA: NY			
8421516	7053	3101318519		107-TF		CARPENTER #5 #31-013-18519	ELLINGTON	36.0	COLUMBIA GAS TRAN
8421514	7049	3101318554		107-TF		DOUD #1 #31-013-18554	ELLINGTON	36.0	COLUMBIA GAS TRAN
8421522	7055	3101318579		107-TF		RICE #4 #31-013-18579	CHERRY CREEK	36.0	COLUMBIA GAS TRAN
8421515	7051	3101318518		107-TF		SCOLTON #1 #31-013-18518	ELLINGTON	36.0	COLUMBIA GAS TRAN
-WAINOCO OIL & GAS CO				RECEIVED:	02/17/84	JA: NY			
8421519	6035	3100916850		107-TF		EDMUND GRAPKA #1(LP-2)	WILDCAT FIELD	20.0	COLUMBIA GAS TRAN
-WOODMERE ENERGY DRILLING PROGRAM 82				RECEIVED:	02/17/84	JA: NY			
8421511	5871	3103717449		102-2		KING #3	WILDCAT	20.0	NATIONAL FUEL GAS
8421510	5872	3103717450		102-2		KING #4	WILDCAT	20.0	NATIONAL FUEL GAS
OHIO DEPARTMENT OF NATURAL RESOURCES									
-AKRON/OIL CORP				RECEIVED:	02/15/84	JA: OH			
8421300		3403125148		103		JOHNS #2	PERRY	5.0	
-ALLEN M ANDERSON				RECEIVED:	02/15/84	JA: OH			
8421301		3416727587		103	107-TF	A L LAMP #5	WARREN	0.0	

BILLING CODE 6717-01-M

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421302		3416727588		103	107-TF	A L LAMP #6	WARREN	0.0	
-ALTHEIRS OIL INC				RECEIVED:	02/15/84	JA: OH			
8421304		3412725936		103		FRANKLIN BANKS #2-A	COAL TWP	0.5	
8421303		3405320336		103	107-TF	MABEL HAYES #5	ADDISON TWP	8.0	COLUMBIA GAS TRAN
-ARAPAHO VENTURES OF NEW YORK INC				RECEIVED:	02/15/84	JA: OH			
8421305		3412123040		103	107-TF	ELIAS BYRD #1	WILDCAT	72.0	EAST OHIO GAS CO
-ATHENS ENERGY CORP				RECEIVED:	02/15/84	JA: OH			
8421306		3411523169		103		GILBERT EVERETT #5	HOMER	0.0	COLUMBIA GAS TRAN
-ATLAS ENERGY GROUP INC				RECEIVED:	02/15/84	JA: OH			
8421310		3415520419		108		D J & J #1		0.0	GENERAL MOTORS CO
8421311		3415520486		108		D J & J #2		0.0	GENERAL MOTORS CO
8421307		3409920889		108		D J & J #3		0.0	GENERAL MOTORS CO
8421308		3413322332		103	107-TF	EARNEST #1	DEERFIELD	0.0	OHIO STEEL TUBE
8421309		3413322921		103	107-TF	EVERETT #2	DEERFIELD	0.0	OHIO STEEL TUBE
-ATWOOD RESOURCES INC				RECEIVED:	02/15/84	JA: OH			
8421312		3411523367		103	107-TF	DALE GREER #2	MCCONNELSVILLE	15.0	
8421315		3415723962		103	107-TF	DAN TROYER #1	BALTIC	15.0	
8421314		3415723961		103	107-TF	DAN TROYER #2	BALTIC	15.0	
8421313		3415723946		103	107-TF	NELSON/MARTINI/WHITE #1	ROSWELL	15.0	
-BARTLO OIL AND GAS COMPANY				RECEIVED:	02/15/84	JA: OH			
8421316		3415321490		103	107-TF	R DAVIS UNIT #1	RICHFIELD	6.0	
-BELDEN & BLAKE & CO 81				RECEIVED:	02/15/84	JA: OH			
8421322		3415123957		103		R & H HALTER #3-341365	OSNABURG	36.5	
-BELDEN & BLAKE & CO 82				RECEIVED:	02/15/84	JA: OH			
8421321		3415123956		103		R & H HALTER #4-341366	OSNABURG	36.5	
-BELDEN & BLAKE & CO 83				RECEIVED:	02/15/84	JA: OH			
8421318		3401921673		103	107-TF	C KRETZINGER WELL #2-341359	BROWN	36.5	
8421320		3415123946		103		FRY REALTY WELL #2-341357	PIKE	36.5	
8421317		3415123949		103	107-TF	L & F TOLAND COMM 1-341314	SUGARCREEK	36.5	
8421319		3415123927		103		POCAHONTAS LAND CORP WELL #2-1344	CANTON	36.5	
-BELDEN & BLAKE OIL PRODUCTION				RECEIVED:	02/15/84	JA: OH			
8421326		3415123646		108		C & J SWEITZER #2-341155		3.0	
8421323		3415122373		108		G SCHLEGEL COMM #1-842		3.0	
8421324		3415123600		108		R & E VAUGHN #1-341119		3.0	
8421325		3415123644		108		S SZEKELY 1-341154		3.0	
-BERRESFORD ENTERPRISES INC				RECEIVED:	02/15/84	JA: OH			
8421331		3411522605		107-TF		ALBRIGHT #2	CENTER	0.0	
8421334		3416725424		107-TF		BASIL HALL #1	WATERFORD	95.0	
8421327		3416726305		107-TF		CHARLES SCHILLING #1	WATERFORD	0.0	
8421329		3416727048		107-TF		D RUBLE #1	WATERFORD	0.0	
8421336		3416726708		107-TF		GREG ALLEN #1	WATERFORD	0.0	
8421333		3416725207		107-TF		HAINES #1	WATERFORD	6.0	
8421330		3411524840		107-TF		PAUL DIETZ #4	CENTER	0.0	
8421332		3411522652		107-TF		R MYERS #1	DEERFIELD	0.0	
8421328		3416726659		107-TF		RONALD TYSON #1	WATERFORD	0.0	
8421335		3416726063		107-TF		VIRGIL DIXON #1	WATERFORD	0.0	
-BETHEL OIL & GAS CO				RECEIVED:	02/15/84	JA: OH			
8421337		3416727592		107-TF		EUGENE LANE #1	WARREN	0.0	
-BIG INJUN OIL & GAS CO INC				RECEIVED:	02/15/84	JA: OH			
8421338		3416727551		103	107-TF	POLING #1	BARLOW	10.0	RIVER GAS CO
-BLAUSER WELL SERVICE INC				RECEIVED:	02/15/84	JA: OH			
8421339		3416725098		107-TF		RUSSELL F & MARY L MCVICAR #1	FAIRFIELD TOWNSHIP	1.0	COLUMBIA GAS TRAN
-BRASEL & BRASEL				RECEIVED:	02/15/84	JA: OH			
8421430		3405320852		107-TF		BRASEL-HARRIS TARA #1	ADDISON	1.0	COLUMBIA GAS TRAN
8421433		3405320881		107-TF		BRASEL-LEACH #1	ADDISON	1.5	COLUMBIA GAS TRAN
8421432		3405320880		107-TF		BRASEL-LEACH #2	ADDISON	1.5	COLUMBIA GAS TRAN
8421434		3405320884		107-TF		BRASEL-LEACH #3	ADDISON	1.5	COLUMBIA GAS TRAN
8421427		3405320751		107-TF		CLARK HAGER #11	ADDISON	1.0	COLUMBIA GAS TRAN
8421428		3405320752		107-TF		CLARK HAGER #12	ADDISON	1.0	COLUMBIA GAS TRAN
8421429		3405320847		107-TF		CLARK HAGER #14	ADDISON	1.0	COLUMBIA GAS TRAN
8421431		3405320879		107-TF		R O J #7-B	CHESHIRE	1.0	COLUMBIA GAS TRAN
-C & S ENERGY CORP				RECEIVED:	02/15/84	JA: OH			
8421340		3403125168		103		SPRING MOUNTAIN #1	MONROE	11.0	
-CAPITAL OIL & GAS INC				RECEIVED:	02/15/84	JA: OH			
8421341		3409921654		103	107-TF	KENNEDY #2	CANFIELD	24.0	EAST OHIO GAS CO
-CENTRAL OIL FIELD SUPPLY CO				RECEIVED:	02/15/84	JA: OH			
8421342		3400929120		103	107-TF	GILCHRIST #2	BERN	5.0	COLUMBIA GAS TRAN
-CONSTITUTION PETROLEUM CO INC				RECEIVED:	02/15/84	JA: OH			
8421343		3416723021		108		WALKER #1	CONSTITUTION FIELD	23.6	RIVER GAS CO
-DENNIS DUGAN				RECEIVED:	02/15/84	JA: OH			
8421344		3408323300		103		J FLACK #1	BUTLER	50.0	
-DERBY OIL & GAS CORP				RECEIVED:	02/15/84	JA: OH			
8421345		3407524215		103	107-TF	GRABER UNIT #3	WALNUT CREEK	12.0	COLUMBIA GAS TRAN
8421346		3407524216		103	107-TF	YOST MILLER UNIT #2	WALNUT CREEK	12.0	COLUMBIA GAS TRAN
-DONALD P SHANAHAN				RECEIVED:	02/15/84	JA: OH			
8421347		3416727162		108		DUSKEY COMM #1	BEVERLY	10.8	EAST OHIO GAS CO
-DOVER OIL CO				RECEIVED:	02/15/84	JA: OH			
8421349		3416727287		103		HARRY LANE #2	PALMER	5.0	
8421348		3416727274		107-TF		RALPH TEPE #1	PALMER	3.5	
-DUSTY DRILLING COMPANY INC				RECEIVED:	02/15/84	JA: OH			
8421350		3411523247		107-TF		LAUSCHE #1	DEERFIELD	1.0	COLUMBIA GAS TRAN
8421351		3411523248		107-TF		LAUSCHE #2	DEERFIELD	1.0	COLUMBIA GAS TRAN
-ENERGY DEVELOPMENT CORP				RECEIVED:	02/15/84	JA: OH			
8421353		3415123262		108		DEFORD UNIT WELL #1		16.0	EAST OHIO GAS CO
8421352		3405520160		107-RT		HOFSTATTER WELL #2	PARKMAN	16.0	COLUMBIA GAS TRAN
-FRANK A CSAPO JR				RECEIVED:	02/15/84	JA: OH			
8421354		3416923616		107-TF		ROBERT & WANDA LENGOCHER	MILTON	12.0	COLUMBIA GAS TRAN
-FUTURE ENERGY CORPORATION				RECEIVED:	02/15/84	JA: OH			
8421355		3411926874		103	107-TF	DEAL #1	SALT CREEK	30.0	
-GEORGE W SHARP				RECEIVED:	02/15/84	JA: OH			
8421356		3412726120		103		CLARENCE D COTTERMAN #2	CLAYTON	10.0	NATIONAL GAS & OI
-GLADDY-REAGAN OIL CO				RECEIVED:	02/15/84	JA: OH			
8421359		3416726813		107-TF		CHRIS BROWN #3	KILLBUCK	19.0	GAS TRANSPORT INC
8421357		3416725679		107-TF		FRANK STACY #3	ADAMS	25.0	OHIO OIL GATHERIN
8421358		3416726597		107-TF		HAYWARD HUGHES #1	MUSKINGUM	15.0	OHIO OIL GATHERIN
-GREEN ENERGY				RECEIVED:	02/15/84	JA: OH			
8421360A		3407524231		103		BERTLER #1	KILLBUCK	6.0	COLUMBIA GAS TRAN
8421360B		3407524231	D	107-TF		BERTLER #1	KILLBUCK	6.0	COLUMBIA GAS TRAN
8421361		3407524173	D	107-TF		MEISTER #8	KILLBUCK	6.0	
-GREENLAND PARTNERSHIP 83-4				RECEIVED:	02/15/84	JA: OH			
8421296		3412726088		107-TF		GRIFFIN #3	SALT LICK	15.0	OHIO OIL GATHERIN
8421298		3412726115		103		H SMITH #1	MONDAY CREEK	15.0	PARAMOUNT TRANSMI
8421295		3412726021		107-TF		JONES COAL #3	COAL	15.0	FORACKER GAS CO I
8421297		3412726112		103		MASTERSON #7	PIKE	15.0	FORACKER GAS CO I

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421299		3412726127		103		NUTTER #7	MONDAY CREEK	15.0	
-GREENLAND PETROLEUM CO				RECEIVED:	02/15/84	JA: OH			
8421362		3412123047		103		MARTIN #1	JACKSON	150.0	EAST OHIO GAS CO
-GROUP OHIO INC				RECEIVED:	02/15/84	JA: OH			
8421363		3404520823		103		W & C BAKER #1 - 823	BREMEN	10.0	OHIO OIL GATHERIN
8421364		3404520843		103		W & C BAKER #2 - 843	BREMEN	10.0	OHIO OIL GATHERIN
-GUARDIAN MANAGEMENT INC				RECEIVED:	02/15/84	JA: OH			
8421366		3403125116		107-TF		RAYMOND BECHTOL #2A	KEENE	18.0	
8421365		3403124983		107-TF		WILLARD CATLIN #4A	CLARK	18.0	
-H & S OPERATING COMPANY				RECEIVED:	02/15/84	JA: OH			
8421367		3407524163		103		ERIC SMITH #1	BALTIC	30.0	EAST OHIO GAS CO
-HERALD OIL & GAS CO				RECEIVED:	02/15/84	JA: OH			
8421368		3410522795		107-TF		HERMAN ROBERTS #1	SALISBURY	27.4	COLUMBIA GAS TRAN
8421369		3410522796		107-TF		MAXINE DYER #1	RUTLAND	27.4	COLUMBIA GAS TRAN
8421370		3410522797		107-TF		MAXINE DYER #2	RUTLAND	27.4	COLUMBIA GAS TRAN
8421371		3410522824		107-TF		ROBERT MEIER #1	SALISBURY	27.4	COLUMBIA GAS TRAN
8421372		3410522826		107-TF		WARREN SHEETS #1	SALISBURY	21.9	COLUMBIA GAS TRAN
-J D DRILLING CO				RECEIVED:	02/15/84	JA: OH			
8421373		3410522443		107-TF		EDITH FORREST #3	SALISBURY	7.0	COLUMBIA GAS TRAN
8421375		3410522756		107-TF		EVELYN THOMAS #1	SALISBURY	8.0	COLUMBIA GAS TRAN
8421374		3410522752		107-TF		JAMES QUALLS #1	SALISBURY	7.0	COLUMBIA GAS TRAN
8421376		3410522759		107-TF		TERRY WILLIS #1	SALISBURY	7.0	COLUMBIA GAS TRAN
-J O B INC				RECEIVED:	02/15/84	JA: OH			
8421379		3416727568		103	107-TF	RUDOLPH #9	MUSKINGUM	5.0	RIVER GAS CO
8421377		3416727566		103	107-TF	RUDOLPH 7	MUSKINGUM	5.0	RIVER GAS CO
8421378		3416727567		103	107-TF	RUDOLPH 8	MUSKINGUM	5.0	RIVER GAS CO
-JADOIL INC				RECEIVED:	02/15/84	JA: OH			
8421380		3412725725		103		CARL & ELIZABETH HOLLAND #2	READING	2.0	NATIONAL GAS & OI
8421381		3412725726		103		CLYDE & GLADYS HENDERSON #5	READING	2.5	NATIONAL GAS & OI
-JERRY MOORE INC				RECEIVED:	02/15/84	JA: OH			
8421382		3415723908	D	107-TF		LESTER ELY #6220	BALTIC	6.0	COLUMBIA GAS TRAN
-JOHN C MASON				RECEIVED:	02/15/84	JA: OH			
8421383		3407524195		103		JOHN J CUNNING #1	RICHLAND	40.0	COLUMBIA GAS TRAN
-JONSU OIL CORP				RECEIVED:	02/15/84	JA: OH			
8421384		3408924828		103		THOMAS #4	FALLSBURY	6.0	COLUMBIA GAS TRAN
-KEN-IRAK III				RECEIVED:	02/15/84	JA: OH			
8421388		3410522768		107-TF		JOHN D LIGHTFOOT #3	LOWER MISSISSIPPIAN	0.0	
-KEN-IRAK IV				RECEIVED:	02/15/84	JA: OH			
8421387		3410522767		107-TF		JOHN D LIGHTFOOT #2	LOWER MISSISSIPPIAN	0.0	
-KEN-IRAK XII				RECEIVED:	02/15/84	JA: OH			
8421385		3410522384		107-TF		RAYMOND FOWLER #1	LOWER MISSISSIPIAN	0.0	
-LAKE REGION OIL INC				RECEIVED:	02/15/84	JA: OH			
8421390		3415123950		103	107-TF	RICHARD RUSS #1	TUSCARAWAS	10.0	COLUMBIA GAS TRAN
8421389		3407541490		103	107-TF	ROY TROYER #1	BERLIN	5.0	COLUMBIA GAS TRAN
-LOMAK PETROLEUM INC				RECEIVED:	02/15/84	JA: OH			
8421391		3405520536		107-TF		A RANDOLPH UNIT #1	BURTON	24.0	
8421393		3405520621		107-TF		J RAJKI #1	CLARIDON	24.0	
8421392		3405520583		107-TF		W REED #1	BURTON	24.0	
-MAJ				RECEIVED:	02/15/84	JA: OH			
8421400		3414520321		103		HENRY & FRANCES HINZE #1	MADISON	0.4	TENNESSEE GAS PIP
8421401		3414520327		103		HERMAN & RUTH SWORDS #1	MADISON	0.5	TENNESSEE GAS PIP
8421395		3413120080		103		JOHN & RUTH BROWN #1	MARION	0.5	TENNESSEE GAS PIP
8421398		3414520301		103		LUTHER & MATILDA ISON #1	MADISON	0.4	TENNESSEE GAS PIP
8421399		3414520303		103		LUTHER & MATILDA ISON #2	MADISON	0.4	TENNESSEE GAS PIP
8421394		3413120079		103		OTTO & JANET BENNER #1	UNION	0.4	TENNESSEE GAS PIP
8421397		3413120082		103		ROY VANCIL BROWN #1	MARION	0.4	TENNESSEE GAS PIP
8421386		3407920142		103		SAMUEL & ARLENE WILLIAMS #1	SCIOTO	0.4	TENNESSEE GAS PIP
8421396		3413120081		103		THOMAS & JANET SALISBURY #1	MARION	0.5	TENNESSEE GAS PIP
-MARIETTA ROYALTY CO INC				RECEIVED:	02/15/84	JA: OH			
8421402		3416727594		103		LUKE-THEOBALD-KIDD #1	WARREN	73.0	RIVER GAS CO
-MID-CON OIL COMPANY				RECEIVED:	02/15/84	JA: OH			
8421404		3408924842		103		GLENN HAHN #1	BOWLING GREEN	24.0	NATIONAL GAS & OI
-NATIONAL PRODUCTION CORPORATION				RECEIVED:	02/15/84	JA: OH			
8421410		3412726082		103	107-TF	DENNIS-GILLIOTTE UNIT #1	HARRISON	12.0	NATIONAL GAS & OI
8421408		3411926728		103	107-TF	HOLLAND #1	SALT CREEK	10.0	NATIONAL GAS & OI
8421409		3412726077		103		STOLTZ-GRIFFITH UNIT #1	SOMERSET-WEST	6.0	NATIONAL GAS & OI
-NOBLE OIL CORP				RECEIVED:	02/15/84	JA: OH			
8421411		3412725804		103	107-TF	LEWIS #6	HARRISON	20.0	NATIONAL OIL & GA
8421412		3413323127		107-TF		VOGEL #6	EDINBURG	20.0	GENERAL ELECTRIC
-OHIO HYDROCARBONS INC				RECEIVED:	02/15/84	JA: OH			
8421413		3416320797		103		J ZIMMERMAN #1	KNOX	10.0	TENNESSEE GAS PIP
-ORION ENERGY CORP				RECEIVED:	02/15/84	JA: OH			
8421415		3416923579		107-TF		GEORGE #1	CHESTER	15.0	COLUMBIA GAS TRAN
8421414		3416923529		107-TF		V MYERS #1	CHESTER	15.0	COLUMBIA GAS TRAN
8421416		3416923634		107-TF		WIANDT UNIT #3	CHESTER	15.0	COLUMBIA GAS TRAN
-OXFORD OIL CO				RECEIVED:	02/15/84	JA: OH			
8421450		3411926816		107-TF		CLYDE DUTRO #1	SPRINGFIELD	10.0	
8421449		3408924763		103		JOHN SEWARD #3	PERRY	10.0	
-P/T DRILLING JOINT VENTURE				RECEIVED:	02/15/84	JA: OH			
8421418		3400722413		107-TF		DIETRICH #1	JEFFERSON	40.0	
8421417		3400722412		107-TF		HENTON #1	DENMARK	40.0	
-PENN-OHIO ENERGY CORP				RECEIVED:	02/15/84	JA: OH			
8421421		3405520632		103	107-TF	HOFSTETTER #1	MONTVILLE TWP	0.0	PANHANDLE EASTERN
8421420		3405520631		103	107-TF	KLEPPEL #1	MONTVILLE TWP	0.0	PANHANDLE EASTERN
8421419		3405520577		103	107-TF	STILLWELL #1	HUNTSBURG TOWNSHIP	0.0	PANHANDLE EASTERN
-PETRO EVALUATION SERVICES INC				RECEIVED:	02/15/84	JA: OH			
8421422		3408522475		103	107-TF	HEIN UNIT #1	PERRY	32.0	
-PINETOP ESTATES				RECEIVED:	02/15/84	JA: OH			
8421423		3415321489		103	107-TF	ARTHUR #1	BATH	0.0	EAST OHIO GAS CO
-POMINEX INC				RECEIVED:	02/15/84	JA: OH			
8421424		3409921632		103	107-TF	CANNON UNIT #1	BEAVER	18.0	YANKEE RESOURCES
8421426		3409921668		103	107-TF	MCDEVITT #2	CLINTON	18.0	YANKEE RESOURCES
8421425		3409921640		103	107-TF	ORR UNIT #1	BEAVER	18.0	YANKEE RESOURCES
-R WOLFE OIL & GAS				RECEIVED:	02/15/84	JA: OH			
8421435		3400922900		107-TF		LINSCOTT #4	AMES	3.0	COLUMBIA GAS TRAN
-RESERVE EXPLORATION CO				RECEIVED:	02/15/84	JA: OH			
8421436		3416723908		107-RT		HUPP #1	AURELIUS	3.9	COLUMBIA GAS TRAN
-ROYAL LEVERAGED PVT DRLG & PL LTD82				RECEIVED:	02/15/84	JA: OH			
8421438		3410522684		103	107-TF	STOCKWELL #1	SCIPIO	5.0	COLUMBIA GAS TRAN
-ROYAL PETROLEUM LTD 82-D				RECEIVED:	02/15/84	JA: OH			
8421437		3410522630		103	107-TF	FOX #1	SCIPIO	5.0	COLUMBIA GAS TRAN
-RSC ENERGY CORP				RECEIVED:	02/15/84	JA: OH			
8421439		3411926362		103	107-TF	CONSOLIDATION COAL - CR #51	ADAMS	8.0	REPUBLIC STEEL CO
8421440		3411926616		103	107-TF	CONSOLIDATION COAL - CR #61	MADISON	9.0	REPUBLIC STEEL CO

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421442		3411926799		103	107-TF	CONSOLIDATION COAL - CR #81	MADISON	0.0	REPUBLIC STEEL CO
8421441		3411926798		103	107-TF	CONSOLIDATION COAL CO - CR #80	MADISON	0.0	REPUBLIC STEEL CO
-SANTA FE DRILLING CO INC				RECEIVED:	02/15/84	JA: OH			
8421444		3416723951		107-TF		LILA HILL #1	SALEM	50.0	COLUMBIA GAS TRAN
8421446		3416724468		107-TF		NORA TWIGGS #1	SALEM	50.0	COLUMBIA GAS TRAN
8421447		3416724852		107-TF		ORPHA AND MYRL VESS #1	SALEM	50.0	COLUMBIA GAS TRAN
8421443		3412122044		107-TF		RAYMOND & FREDA BAKER "HEIRS" #3	ELK	50.0	COLUMBIA GAS TRAN
8421445		3416724015		107-TF		ROBERT BIEHL #1	FEARING	50.0	COLUMBIA GAS TRAN
-SCHUMACHER MARK V				RECEIVED:	02/15/84	JA: OH			
8421403		3411123045		103		R HINES #1-A	STAFFORD	10.5	COLUMBIA GAS TRAN
-SWINGLE DRILLING INC				RECEIVED:	02/15/84	JA: OH			
8421468		3412726096		103	107-TF	MAIER UNIT #1	CROOKSVILLE	0.0	
-THE MUTUAL OIL & GAS COMPANY				RECEIVED:	02/15/84	JA: OH			
8421407		3415723927		103	107-TF	CRUM #4	UNION	5.5	EAST OHIO GAS CO
8421405		3415723924		103	107-TF	M MONTE #1	UNION	7.5	EAST OHIO GAS CO
8421406		3415723925		103	107-TF	M PAGE #2	UNION	7.5	EAST OHIO GAS CO
-TIGER OIL INC				RECEIVED:	02/15/84	JA: OH			
8421451		3412123090		107-TF		C FOX #1	ENOCH	5.0	EAST OHIO GAS CO
-TRAK PETROLEUM 83-A				RECEIVED:	02/15/84	JA: OH			
8421454		3410522828		107-TF		LIGHTFOOT/SWISHER #1	LOWER MISSISSIPPIAN	0.0	
8421452		3410522385		107-TF		RAYMOND FOWLER #2	LOWER MISSISSIPPIAN	0.0	
8421455		3410534228		107-TF		SHOEMAKER #4 SOUTH	LOWER MISSISSIPPIAN	0.0	
8421453		3410522529		107-TF		SUZANNE ATKINS #1	LOWER MISSISSIPPIAN	0.0	
-VICTOR MCKENZIE DRILLING CO INC				RECEIVED:	02/15/84	JA: OH			
8421456		3412726133		103		COOPERRIDER UNIT #1	THORN	6.0	
-VICTOR MCKENZIE PRODUCING CO				RECEIVED:	02/15/84	JA: OH			
8421457		3412726089		103		BERNARD MOCHLING #1	HOPEWELL	20.0	
-VIKING RESOURCES CORP				RECEIVED:	02/15/84	JA: OH			
8421458		3408520513		103	107-TF	BOOTH #4	PERRY	30.0	
8421459		3415321563		103	107-TF	ROBERTSON UNIT #3	COPLEY	30.0	
-WALLICK PETROLEUM CO				RECEIVED:	02/15/84	JA: OH			
8421460		3411926708		103	107-TF	DAVID MCCANN #3	JACKSON	0.0	NATIONAL GAS & OI
-WELSH HILLS OIL & GAS CO				RECEIVED:	02/15/84	JA: OH			
8421461		3408924835		103		OSCAR RALSTON #3	MARY ANN	6.0	COLUMBIA GAS TRAN
-WILLIAM F HILL				RECEIVED:	02/15/84	JA: OH			
8421462		3407524124		103		C R MCDOWELL #6	MONROE	7.0	
-WILLIAM N TIPKA				RECEIVED:	02/15/84	JA: OH			
8421463		3415723634		108		BENJAMIN COOKSON #2 WELL		0.0	YANKEE RESOURCES
-YANKEE EXPLORATION INC				RECEIVED:	02/15/84	JA: OH			
8421464		3405923500		103	107-TF	J MORTON #4	ADAMS	0.0	YANKEE RESOURCES
8421465		3412123084		103	107-TF	JOHN BONEY #1	NOBLE	0.0	YANKEE RESOURCES
8421469		3415723844		103	107-TF	P QUIGLEY #2	WASHINGTON	0.0	YANKEE RESOURCES
8421468		3415123924		103	107-TF	SCHMUCKER UNIT #1	WASHINGTON	0.0	YANKEE RESOURCES
8421466		3413323145		103	107-TF	WILLARD KALEY #3	DEERFIELD	0.0	YANKEE RESOURCES
8421467		3415123582		103	107-TF	ZELLER UNIT #1	WASHINGTON	0.0	YANKEE EXPLORATIO
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WEST VIRGINIA DEPARTMENT OF MINES									
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-ALLEGHENY & WESTERN ENERGY CORP				RECEIVED:	02/17/84	JA: WV			
8421543		4701100753		103		A LUCAS #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421540		4701100756		103		BOWEN/HARLESS #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421552		4701100762		103		BRINIGER/MCCOY #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421539		4701100758		103		E WALKER #3	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421538		4701100759		103		HOGSETT/HYSELL #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421541		4701100755		103		J L BOWEN #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421542		4701100754		103		J L BOWEN #2	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421553		4701100757		103		KELLWOOD FARMS #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421554		4701100750		103		L SARGENT #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421537		4701100746		107-DV		M JEFFREY #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
8421551		4701100752		103		R C JOHNSON #1	BARBOURSVILLE DISTRIC	36.0	COLUMBIA GAS TRAN
-BET-RO INC				RECEIVED:	02/17/84	JA: WV			
8421532		4708506665		103		CARTER WHITE #6	MURPHY DISTRICT	12.0	CARNEGIE NATURAL
-INTERSTATE DRILLING INC				RECEIVED:	02/17/84	JA: WV			
8421546		4708506153		107-DV		BEALL #1	LYNN CAMP RUN	12.0	CONSOLIDATED GAS
-J SCOTT TALBOTT JR				RECEIVED:	02/17/84	JA: WV			
8421536		4704302569		103		W-12 BATES #3	SHERIDON	7.3	COLUMBIA GAS TRAN
-JACKSON DEVELOPMENT CO INC				RECEIVED:	02/17/84	JA: WV			
8421544		4703903964		103		SALLIE L D TODD #32	MALDEN DISTRICT	45.6	CONSOLIDATED GAS
-KEY OIL COMPANY				RECEIVED:	02/17/84	JA: WV			
8421535		4700701864		103		KUHN #1	SALT LICK	0.0	CONSOLIDATED GAS
-MID-AMERICA PETROLEUM INC				RECEIVED:	02/17/84	JA: WV			
8421531		4708506699		103		NEWBROUGH - JOSIE #1	UNION DISTRICT	0.0	CONSUMERS GAS UTI
-MILLS DRILLING CO INC				RECEIVED:	02/17/84	JA: WV			
8421547		4709901800		107-DV		HUNT WELL NO M-1	STONEWALL DISTRICT	10.5	COLUMBIA GAS TRAN
-PHILIP LEMON				RECEIVED:	02/17/84	JA: WV			
8421545		4708506372		107-DV		KILLINGSWORTH #3	CAIRO - HARRISVILLE	0.0	CONSOLIDATED GAS
-RAMCO OIL & GAS CORP				RECEIVED:	02/17/84	JA: WV			
8421530		4701303548		103		WHEELER BAILEY #1	WHEELER BAILEY	100.0	
-RENDOVA OIL CO				RECEIVED:	02/17/84	JA: WV			
8421528		4708505465		103		CRONIN #1	MCKIM	18.0	FRENCH CREEK PIPE
8421549		4708505465		107-DV		CRONIN #1	MCKIM	18.0	FRENCH CREEK PIPE
8421525		4707301245		107-DV		MARPLE #1	JEFFERSON	4.0	HAUGHT INC
8421529		4707301245		103		MARPLE #1	JEFFERSON	4.0	HAUGHT INC
8421526		4708506065		103		ROSS 'A' #1	GRANT	18.0	FRENCH CREEK PIPE
8421550		4708506065		107-DV		ROSS 'A' #1	GRANT	18.0	FRENCH CREEK PIPE
8421527		4708506051		103		SATTERFIELD #1	GRANT	18.0	FRENCH CREEK PIPE
8421548		4708506051		107-DV		SATTERFIELD #1	GRANT	18.0	FRENCH CREEK PIPE
-UNITED OPERATING COMPANY				RECEIVED:	02/17/84	JA: WV			
8421534		4702104106		103		GAINER #1	TURKEY LICK RUN	0.0	CONSOLIDATED GAS
8421533		4708506268		103		GEORGE COKELEY 3-A	NORTH FORK HUGHES RIV	0.0	CONSOLIDATED GAS
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** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, ROSWELL, NM									
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-CONOCO INC				RECEIVED:	02/16/84	JA: NM L			
8421488	RNM 0184-83	3002510283		108		ELLIOTT A-15 #5	NMFU - BRUNSON ELLENB	12.1	GETTY OIL CO
8421473	RNM 0055-83	3002506804		108		LOCKHART A-27 #6	NMFU - DRINKARD	12.9	GETTY OIL CO
8421481	RNM 0037-83	3002506524		108		LOCKHART B-11 #1	NMFU - WANTZ ABO	15.1	GETTY OIL CO
8421482	RNM-0038-83	3002506529		103		LOCKHART B-11 #14	NMFU - BLINEBRY	14.7	GETTY OIL CO
8421489	RNM 0216-83	3002504479		108		MEYER B-4 NO 18	NMFU - EUNICE-MONUMEN	1.8	WARREN PETROLEUM
8421470	RNM-0094-83	3002508262		108		RUSSELL 19 FED #2	NORTH MASON	1.9	PHILLIPS PETROLEU
8421492	RNM 0048-83	3002508302		108		RUSSELL 30 FEDERAL #1	BATTLEAXE	2.2	PHILLIPS PETROLEU
8421483	RNM 0039-83	3002504272		108		SANDERSON B-14 #2	NMFU - EUNICE-MONUMEN	4.3	WARREN PETROLEUM
8421493	RNM-0092-83	3002506259		108		SEMU EUMONT #54	NMFU - EUMONT	1.8	WARREN PETROLEUM
8421472	RNM 0173-83	3002510663		108		STEVENS B-7 #1	NMFU - JALMAT	6.9	EL PASO NATURAL G

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421477	NM 0410-83PB	3002509546		108-PB		VAUGHAN A-12 #1	NMFU - JALMAT GAS	18.3	EL PASO NATURAL G
8421491	RNM 0219-83	3002521656		108		VAUGHAN B-1 #5	NMFU - LANGLIE MATTIX	5.1	EL PASO NATURAL G
8421474	RNM-0093-83	3002525587		108		VAUGHAN B-1 #8	NMFU - LANGLIE MATTIX	1.8	EL PASO NATURAL G
-GETTY OIL COMPANY				RECEIVED:	02/16/84	JA: NM L			
8421484	RNM-0075-83	3002511929		108		GEORGE RIGGS "B" WELL #7	JUSTIS BLINEBRY	43.8	EL PASO NATURAL G
-GRAUTEN & PEPPER				RECEIVED:	02/16/84	JA: NM L			
8421485	RNM 0073-83	3002500000		108		DENIUS - FEDERAL #9	MALJAMAR GRAYBURG-SAN	3.1	PHILLIPS PETROLEU
-HONDO OIL & GAS COMPANY				RECEIVED:	02/16/84	JA: NM L			
8421486	RNM 0078-83	3001500765		108		HONDO FEDERAL #2	RED LAKE (QN-GBG-SA)	0.6	AMOCO PRODUCTION
-SOUTHLAND ROYALTY CO				RECEIVED:	02/16/84	JA: NM L			
8421487	NM 0536-83	3001523266		102-4		EMPIRE FEDERAL "A" COM #1	TURKEY TRACK	560.0	NORTHERN NATURAL
-SUN EXPLORATION & PRODUCTION CO				RECEIVED:	02/16/84	JA: NM L			
8421471	RNM 0529-83	3000561506		102-4		CHAVES "A" FEDERAL #3L	WILDCAT/PENN	358.0	TRANSWESTERN PIPE
-SUPERIOR OIL CO				RECEIVED:	02/16/84	JA: NM L			
8421476	NM-1429-82	3001524041		102-2		MAYER FEDERAL COM #1	WILDCAT	0.0	
-TEXACO INC				RECEIVED:	02/16/84	JA: NM L			
8421478	RNM 0036-83	3002500000		108		A H BLINEBRY FED NCT-1 #19	DRINKARD-BLINEBRY	4.0	GETTY OIL CO
8421480	RNM 0045-83	3002500000		108		A H BLINEBRY FED NCT-1 #29	DRINKARD	7.0	GETTY OIL CO
8421475	RNM 0034-83	3002500000		108		A H BLINEBRY FED NCT-1 #3	DRINKARD	8.0	GETTY OIL CO
8421479	RNM 0033-83	3002500000		108		C C FRISTOE "B" FED NCT-2 #5	LANGLIE MATTIX SEVEN	1.6	EL PASO NATURAL G
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** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, SALT LAKE CITY, UT									
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-BELCO DEVELOPMENT CORP				RECEIVED:	02/16/84	JA: UT P			
8421497	096-83	4304731313		103	107-TF	CWU 227-3	CHAPITA WELLS UNIT	0.0	MOUNTAIN FUEL SUP
8421495	098-83	4304731320		103	107-TF	CWU 233-15	CHAPITA WELLS UNIT	0.0	MOUNTAIN FUEL SUP
8421494	099-83	4304731319		103	107-TF	CWU 234-23	CHAPITA WELLS UNIT	0.0	MOUNTAIN FUEL SUP
8421496	097-83	4304730655		108		DUCK CREEK 18-16		0.0	NORTHWEST PIPELIN

[FR Doc. 84-7301 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-C

[Vol. No. 1084]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

Issued: March 14, 1984.

The following notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274–104. Negative determinations are indicated by a "D" before the section code. Estimated annual production (PROD) is in million cubic feet (MMCF).

The applications for determination are available for inspection except to the extent such material is confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol St., Washington, D.C. Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 275.204, file a protest with the Commission within fifteen days after publication of notice in the **Federal Register.**

Source data from the Form 121 for this and all previous notices is available on magnetic tape from the National Technical Information Service (NTIS). For information, contact Stuart Weisman (NTIS) at (703) 487–4808, 5285 Port Royal Rd., Springfield, Va 22161.

Categories within each NCPA section are indicated by the following codes:

Section 102–1: New OCS lease
102–2: New well (2.5 Mile rule)
102–3: New well (1000 Ft rule)
102–4: New onshore reservoir
102–5: New reservoir on old OCS lease

Section 107–DP: 15,000 feet or deeper
107–GB: Geopressured brine
107–CS: Coal Seams
107–DV: Devonian Shale
107–PE: Production enhancement
107–TF: New tight formation
107–RT: Recompletion tight formation

Section 108: Stripper well
108–SA: Seasonally affected
108–ER: Enhanced recovery
108–PB: Pressure buildup

Kenneth F. Plumb,
Secretary.

NOTICE OF DETERMINATIONS

ISSUED MARCH 14, 1984

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
TEXAS RAILROAD COMMISSION									
-ADOBE OIL & GAS CORPORATION				RECEIVED:	02/17/84	JA: TX			
8421760	F-8A-078076	42445311560		103		MULDROW "B" #7	PRENTICE N W SAN ANDR	9.0	AMOCO PRODUCTION
-AGGIE OIL CO				RECEIVED:	02/17/84	JA: TX			
8421676	F-10-077698	42341310550		103		RANDOLPH #1	PANHANDLE MOORE	105.0	TRANS PAN GATHERI
8421677	F-10-077699	42341310540		103		RANDOLPH #2	PANHANDLE MOORE	95.0	TRANS PAN GATHERI
-AMERICAN STAR ENERGY & MINERALS COR				RECEIVED:	02/17/84	JA: TX			
8421750	F-10-078029	42233315930		103		JATEN STAR #0304	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421749	F-10-078028	42233315930		103		JATEN STAR #0306	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421748	F-10-078027	42233315930		103		JATEN STAR #0308	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421747	F-10-078026	42233315930		103		JATEN STAR #0314	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421746	F-10-078025	42233315930		103		JATEN STAR #0316	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421745	F-10-078024	42233315930		103		JATEN STAR #0322	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421744	F-10-078023	42233315930		103		JATEN STAR #0330	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421743	F-10-078022	42233315930		103		JATEN STAR #0332	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421742	F-10-078021	42233315930		103		JATEN STAR #0338	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421741	F-10-078020	42233315930		103		JATEN STAR #0340	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421740	F-10-078019	42233315930		103		JATEN STAR #0346	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421739	F-10-078018	42233315930		103		JATEN STAR #0348	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421738	F-10-078017	42233315930		103		JATEN STAR #0354	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421751	F-10-078030	42233315930		103		JATEN STAR #0356	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421733	F-10-078012	42233315930		103		JATEN STAR #0361	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421734	F-10-078013	42233315930		103		JATEN STAR #0362	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421735	F-10-078014	42233315930		103		JATEN STAR #0364	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421736	F-10-078015	42233315930		103		JATEN STAR #0904	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
8421737	F-10-078016	42233315930		103		JATEN STAR #0905	WEST PANHANDLE FIELD	350.0	MITCHELL ENERGY P
-AMINOIL USA INC				RECEIVED:	02/17/84	JA: TX			
8421752	F-08-078031	42003335480		103		UNIVERSITY 28 "B" #9	SOUTH ANDREWS (WOLFCA	47.0	EL PASO NATURAL G
-AMMEX PETROLEUM INC				RECEIVED:	02/17/84	JA: TX			
8421620	F-03-076294	42051310150		102-2	103	BONNIE JEAN UNIT #1	BIG A (TAYLOR)	3.0	CLAJON GAS CO
-AMOCO PRODUCTION CO				RECEIVED:	02/17/84	JA: TX			
8421666	F-08-077606	42135342550		103		J E WITCHER #78	COWDEN SOUTH (CANYON	1.1	WESTAR TRANSMISSI
8421603	F-04-075396	42479336310		102-4	107-TF	KILLAM & HURD-AMOCO UISD GU #1	DEL MAR (CLARK)	91.3	
8421625	F-04-076498	42355322240		103		W M SPESSARD #51	LUBY(WILDCAT)	320.0	VALLY GAS TRANSMI
-AMV OPERATING INC				RECEIVED:	02/17/84	JA: TX			
8421660	F-7B-077506	42083335720		102-4		VAUGHN GARY M #4	HRUBETZ	125.0	UNION TEXAS PETRO
8421659	F-7B-077505	42083336240		102-4		VAUGHN GARY M #5	HRUBETZ	125.0	UNION TEXAS PETRO
8421658	F-7B-077504	42083336260		102-4		VAUGHN GARY M #7	HRUBETZ	125.0	UNION TEXAS PETRO
8421657	F-7B-077503	42083338300		102-4		VAUGHN GARY M #8	HRUBETZ	125.0	UNION TEXAS PETRO
-ARAPAHO PETROLEUM INCORPORATED				RECEIVED:	02/17/84	JA: TX			
8421580	F-06-072994	42067000000		108		W D CHEW #4	RODESSA (DEES YOUNG)	0.0	BRECKENRIDGE GASO
8421581	F-06-072998	42067000000		108		W D CHEW A	RODESSA (DEES YOUNG)	0.0	BRECKENRIDGE GASO
-ARCO OIL AND GAS COMPANY				RECEIVED:	02/17/84	JA: TX			
8421721	F-10-077984	42357352270		108		SCHNEIDER UNIT #1	PERRYTON (MORROW LOWE	11.0	NORTHERN NATURAL
8421558	F-04-056481	42215007610		108-ER		TEMPLE W WEST #4 (2ND) (ER)	TABASCO (M)	8.0	TENNESSEE GAS PIP
-ARKANSAS LOUISIANA GAS CO				RECEIVED:	02/17/84	JA: TX			
8421697	F-06-077916	42315305230		102-4		CROMER #4	RODESSA (COTTON VALLE	17.0	ARKANSAS LOUISIAN

BILLING CODE 6717-01-M

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-ASTIN CORP				RECEIVED:		02/17/84 JA: TX			
8421656	F-7B-077457	4208333866		102-4		C W HEMPHILL II #9 (GAS)	HEMPHILL (KING SAND)	70	0 EL PASO HYDROCARB
-B D PRODUCTION CO INC				RECEIVED:		02/17/84 JA: TX			
8421665	F-04-077604	4235532131		102-4		JOE MARTIN #1	CLARA DRISCOLL SOUTH	146.0	HOUSTON PIPELINE
-BEARD OIL COMPANY				RECEIVED:		02/17/84 JA: TX			
8421678	F-06-077719	4241930433		102-2		THOMAS J MCKEE U S A #1	DUNCAN CEMETARY (JAME	360.0	
8421679	F-06-077722	4241930429		102-2		U S A WILLIAM WILLIAMS #1	SHELBYVILLE EAST (PAL	10.0	
8421680	F-06-077721	4241930451		102-2		VERNON BARTLE #3	SHELBYVILLE (PALUXY)	385	0
-BEEKAY CO				RECEIVED:		02/17/84 JA: TX			
8421662	F-8A-077577	4250131613		103		EXXON #1	WASSON	1535	0 SHELL OIL CO
-BENNETT & GUINN INC				RECEIVED:		02/17/84 JA: TX			
8421613	F-09-075966	4250337581		103		F A HOWETH #3	STEELE MARBLE FALLS L	75	0 LONE STAR GAS CO
-BENTLEY OIL & GAS CO				RECEIVED:		02/17/84 JA: TX			
8421663	F-09-077583	4250337263		102-4		HAZELTON-BUSH #1	VAUGHAN (MARBLE FALLS	116.0	SUN GAS TRANSMISS
-BRAZOS PETROLEUM CO				RECEIVED:		02/17/84 JA: TX			
8421636	F-08-077021	4232931227		103		SOUTHLAND #1	SPRABERRY (TREND AREA	18.0	PHILLIPS PETROLEU
-CAMBRIDGE & NAIL				RECEIVED:		02/17/84 JA: TX			
8421754	F-10-078036	4229531326		102-4		SCHOENHALS #1 ID NO 05439	DARDEN (MORROW UPPER)	0.0	PHILLIPS PETROLEU
-CHEVRON U S A INC				RECEIVED:		02/17/84 JA: TX			
8421801	F-8A-078268	4241532471		103		SACROC UNIT #10-16	KELLY - SNYDER	15.0	EL PASO NATURAL G
8421798	F-8A-078263	4241532465		103		SACROC UNIT #117-7	KELLY - SNYDER	50.0	EL PASO NATURAL G
8421797	F-8A-078262	4241532468		103		SACROC UNIT #36-8	KELLY - SNYDER	11.0	EL PASO NATURAL G
8421800	F-8A-078267	4241532467		103		SACROC UNIT #51-6	KELLY - SNYDER	162.0	EL PASO NATURAL G
8421799	F-8A-078264	4241532466		103		SACROC UNIT #51-7	KELLY - SNYDER	48.0	EL PASO NATURAL G
-CLAYTON W WILLIAMS JR				RECEIVED:		02/17/84 JA: TX			
8421608	F-03-075690	4205100000		102-2		BOSWELL PORTER #1	GIDDINGS (AUSTIN CHAL	0.0	VALERO TRANSMISSI
-COHO RESOURCES INC				RECEIVED:		02/17/84 JA: TX			
8421575	F-02-072210	4228500000		102-4		RAINOSEK #2	WORD NORTH (9900')	300.0	AMERICAN PIPELINE
-CONOCO INC				RECEIVED:		02/17/84 JA: TX			
8421762	F-8A-078083	4211531890		103		A V STANFIELD JR #2 I D 62049	ACKERLY NORTH	43.8	GETTY OIL CO
8421594	F-04-074543	4247933654		102-4	103	FLOYD BILLINGS SR #1	WILDCAT	613.0	HOUSTON PIPELINE
8421789	F-08-078225	4213534322		103		GIST UNIT #141 ID 19373	FOSTER	2.9	EL PASO HYDROCARB
8421604	F-8A-075534	4216932130		102-4	103	SOUTH HUNTLEY UNIT #52 ID 64383	HUNTLEY 3400	0.4	MID PLAINS PETROC
-CONVEST ENERGY CORP				RECEIVED:		02/17/84 JA: TX			
8421576	F-03-072228	4232100000		102-4		STATE TRACT 174 #1	MATAGORDA BAY NE (MID	0.0	DOW CHEMICAL U S
-COTTON PETROLEUM CORPORATION				RECEIVED:		02/17/84 JA: TX			
8421617	F-10-076196	4229530529		103		PUNDT #2	TROSPER	0.0	NORTHERN NATURAL
-DERNICK RESOURCES INC				RECEIVED:		02/17/84 JA: TX			
8421763	F-06-078084	4241930422		102-2		J T MARTIN #1 I D #11089	SANDY CREEK (PETTET S	30.0	GULF SOUTH PIPELI
-DIRECTION ENERGY CORP				RECEIVED:		02/17/84 JA: TX			
8421631	F-10-076682	4234131016		103		COOPER #1	PANHANDLE (MOORE COUN	120.0	TRANS-PAN GATHERI
-DON H HANVEY OIL INTERESTS INC				RECEIVED:		02/17/84 JA: TX			
8421609	F-7B-075719	4221333466		102-4		PITTS-MURDOCK #2	HANVEY (LAKE SAND)	119.0	EL PASO HYDROCARB
-DORCHESTER EXPLORATION INC				RECEIVED:		02/17/84 JA: TX			
8421790	F-08-078226	4243131340		103		FOSTER CONGER 19-#4	W A M (FUSSELMAN)	277.0	TEXAS UTILITIES F
-DOUBLE EAGLE DRILLING CO				RECEIVED:		02/17/84 JA: TX			
8421682	F-8A-077852	4211531709		103		RICHARD WOODWARD #1 (RRC 63993)	CHRISTINE (SPRABERRY)	0.0	TEXACO INC
-DYCO PETROLEUM CORPORATION				RECEIVED:		02/17/84 JA: TX			
8421664	F-10-077584	4221131589		103		YOUNG TRUST #1-4	ALLISON PARKS (U MORR	0.0	PALO DURO P L CO
-E ANTLE				RECEIVED:		02/17/84 JA: TX			
8421563	F-09-065416	4250300000		108-ER		MCWILLIAMS #1	YOUNG COUNTY REG	0.0	LONE STAR GAS CO
-ENERGETICS OPERATING CO				RECEIVED:		02/17/84 JA: TX			
8421700	F-10-077946	4234131030		103		MASTERSON G-60	PANHANDLE (RED CAVE)	23.3	COLORADO INTERSTA
-ENSERCH EXPLORATION INC				RECEIVED:		02/17/84 JA: TX			
8421586	F-06-073146	4220331056		103		HENRY ONEY #2	WHELAN	0.0	
8421590	F-8A-073440	4203330923		103		MILLER "D" #1	HOOD N	0.0	SUN EXPLORATION &
8421562	F-02-064451	4228500000		103		VICTOR SCHINDLER #1	MONT (WILCOX 10-640)	0.0	
-EVEREST MINERALS CORP				RECEIVED:		02/17/84 JA: TX			
8421589	F-04-073340	4247933346		102-4	103	A MARTINEZ #3	LAS ANIMAS-LEFEVERE N	70.0	ESPERANZA TRANSMI
-EXXON CORPORATION				RECEIVED:		02/17/84 JA: TX			
8421784	F-04-078210	4204730951		102-4		D J SULLIVAN "B" 52 (10013)	PITA (C-10 E SEG II)	55.0	TENNESSEE GAS PIP
8421649	F-08-077327	4210333253		103		J B TUBB B #32	SAND HILLS (JUDKINS)	25.0	EL PASO NATURAL G
8421759	F-04-078075	4227331768		102-4		KING RANCH BORREGOS M-38-BD (06544)	BORREGOS (N-21 N-II)	170	0 ARMCO STEEL CORP
8421757	F-04-078073	4227331770		103		KING RANCH TIJERINA J-136 (108031)	T-C B (I-12)	1022	0 ARMCO STEEL CORP
8421653	F-03-077375	4220131587		103		P HOLDERRIETH #8	TOMBALL (SCHULTZ SE)	24.0	NATURAL GAS PIPEL
8421758	F-04-078074	4204731225		102-4		RJ KLEBERG JR TR VIBORAS 110F108112	VIBORAS (8115)	438.0	ARMCO STEEL CORP
8421634	F-03-076902	4220130921		103		WEST PRODUCTION CO A/C 3 #29	WEBSTER (FRIO 6200)	80	0 ENTEX INC
-F W BURGER INC				RECEIVED:		02/17/84 JA: TX			
8421732	F-7B-078010	4235331147		102-4		M WILLIAMSON #2 (17599)	DOUBLE ODDS (CADDO)	50.0	PALO DURO PIPELIN
-FAIRCHILD PETROLEUM CORP				RECEIVED:		02/17/84 JA: TX			
8421683	F-7B-077857	4208333666		102-4		RODNEY N HAMON 'B' #5-6-B	MENEFEE (HOME CREEK)	99.0	EL PASO HYDROCARB
-FLAG-REDFERN OIL CO				RECEIVED:		02/17/84 JA: TX			
8421587	F-08-073237	4237100000		107-PE		BECKEN "65" #1	CHENOT	0.0	DELHI GAS PIPELIN
-FORGOTSON JAMES M JR				RECEIVED:		02/17/84 JA: TX			
8421599	F-06-075162	4245930430		108		WILLIS J BUNN GAS UNIT #1 #086218	ROSEWOOD (COTTON VALL	5.0	ROSEWOOD TRANSPOR
-GEODYNE RESOURCES INC				RECEIVED:		02/17/84 JA: TX			
8421786	F-10-078221	4235731441		102-4		PEARSON #3		17.9	PHILLIPS PETROLEU
-GETTY OIL COMPANY				RECEIVED:		02/17/84 JA: TX			
8421573	F-02-071848	4229700000		102-4		HENRY L TUCKER #1	HALL RANCH (TUCKER SA	0.0	REATA INDUSTRIAL
8421791	F-08-078249	4210333296		103		NORTH MCELROY UNIT #3952-F #20377	MCELROY	1.0	PHILLIPS PETROLEU
8421792	F-08-078250	4210333291		103		NORTH MCELROY UNIT #3959-F #20377	MCELROY	1.0	PHILLIPS PETROLEU
8421793	F-08-078251	4210333290		103		NORTH MCELROY UNIT #3960-F #20377	MCELROY	0.0	PHILLIPS PETROLEU
-GRAND BANKS ENERGY CO				RECEIVED:		02/17/84 JA: TX			
8421619	F-7B-076276	4208333448		102-4	103	GRAY "A" #1	HRUBETZ (ELLEN)	19.0	UNION TEXAS PETRO
-GRAND PETROLEUM CO				RECEIVED:		02/17/84 JA: TX			
8421651	F-10-077351	4217900000		108		THOMAS (03407) #1	PANHANDLE GRAY COUNTY	1.0	PHILLIPS PETROLEU
8421652	F-10-077352	4217900000		108		THOMAS (03407) #2	PANHANDLE GRAY COUNTY	1.0	PHILLIPS PETROLEU
8421650	F-10-077350	4217900000		108		THOMAS (03407) #3	PANHANDLE GRAY COUNTY	1.0	PHILLIPS PETROLEU
-GULF OIL CORPORATION				RECEIVED:		02/17/84 JA: TX			
8421703	F-08-077951	4247533082		103		ESTES E W #263	WARD-ESTES NORTH	11.0	CABOT CORP
8421557	F-08-054158	4247501231		108-ER		ESTES EW #166	ESTES BLOCK 34	0.0	CABOT CORP
8421706	F-08-077957	4213534321		103		GOLDSMITH C A ETAL #1379	GOLDSMITH (5600)	158.2	PHILLIPS PETROLEU
8421707	F-08-077958	4213534341		103		GOLDSMITH C A ETAL #1382	GOLDSMITH (5600)	47.7	PHILLIPS PETROLEU
8421705	F-08-077956	4213534335		103		GOLDSMITH C A ETAL #1409	GOLDSMITH (5600)	26.4	PHILLIPS PETROLEU
8421704	F-08-077955	4213534363		103		GOLDSMITH SAN ANDRES UNIT #1421	GOLDSMITH	1.6	PHILLIPS PETROLEU
8421785	F-8A-078220	4221934151		103		M G GORDON #37	SLAUGHTER (CLEARFORK	0.0	AMOCO PRODUCTION
-HARRISON INTERESTS LTD				RECEIVED:		02/17/84 JA: TX			
8421672	F-7C-077661	4210532958		107-TF		JOHN W HENDERSON III "B" #10	OZONA S W (STRAWN)	66.0	INTRATEX GAS CO
8421671	F-7C-077660	4210532980		107-TF		JOHN W HENDERSON III "B" #11	OZONA S W (STRAWN)	28.0	INTRATEX GAS CO
8421674	F-7C-077663	4210532460		107-TF		JOHN W HENDERSON III "B" #2	OZONA S W (STRAWN)	20.0	INTRATEX GAS CO
8421673	F-7C-077662	4210532827		107-TF		JOHN W HENDERSON III "B" #8	OZONA S W (STRAWN)	72.0	INTRATEX GAS CO
8421670	F-7C-077659	4210533084		107-TF		JOHN W HENDERSON III "G" #12	OZONA S W (STRAWN)	10.0	INTRATEX GAS CO
8421675	F-7C-077665	4210532707		107-TF		UNIVERSITY LAND 21-30 #19	HOWARDS CREEK (CANYON	15.0	INTRATEX GAS CO
-HCW EXPLORATION INC				RECEIVED:		02/17/84 JA: TX			

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421723	F-09-078000	4223734485		108		J C PIGG #1 ID #22342	YOUNGER W (CADDO CONG	10.5	LONE STAR GAS CO
8421724	F-7B-078001	4236731466		108		MARY MARTIN #1 ID #081712	RENO (CONGLOMERATE)	1.9	LONE STAR GAS CO
8421731	F-09-078009	4223732203		108		MCCLURE #1 ID #081642	RIGGS (CONGLOMERATE)	8.1	LONE STAR GAS CO
8421729	F-09-078007	4223733781		108		MORTON #1 ID #096360	HUNTER (CONGLOMERATE)	8.4	LONE STAR GAS CO
8421726	F-09-078003	4223700000		108		R LONG #2 ID #22920	CUNDIFF SOUTH	10.5	SOUTHWESTERN GAS
8421725	F-09-078002	4223732146		108		R LONG ET AL #3 ID #077038	MARINA-MAG (CONGLOMER	7.8	SOUTHWESTERN GAS
8421727	F-09-078004	4223700000		108		ROY LONG #1 ID #072298	MARINA-MAG (CONGLOMER	6.0	SOUTHWESTERN GAS
8421730	F-09-078008	4223733651		108		WILLIAM K MOORE #1 ID #096187	ENNIS (CONGLOMERATE)	2.0	LONE STAR GAS CO
HENDERSON CLAY PRODUCTS INC				RECEIVED:	02/17/84	JA: TX			
8421574	F-06-072102	4240100000		103		HIGH - B - UNIT #2	CYRIL (TRAVIS PEAK 76	182.5	HENDERSON CLAY PR
HINTON PRODUCTION COMPANY				RECEIVED:	02/17/84	JA: TX			
8421610	F-06-075756	4240131720		102-4		M KANGERGA #1	MINDEN W (TRAVIS PEAK	500.0	TEXAS UTILITIES F
HLH PETROLEUM CORP				RECEIVED:	02/17/84	JA: TX			
8421629	F-06-076626	4236531599		102-4		LOUIS WERNER SAW MILL CO #2	BETHANY S W (TRAVIS P	216.0	TEXAS GAS TRANSMI
8421630	F-7B-076652	4225331939		108		W D SWANN #5 (18109)	JONES COUNTY REGULAR	36.0	PALO DURO PIPELIN
HNG OIL COMPANY				RECEIVED:	02/17/84	JA: TX			
8421592	F-04-074256	4247933628		102 2	107-TF	VAQUILLAS RANCH #6452	CARR (WILCOX)	800.0	HOUSTON PIPE LINE
HUFO PRODUCTION CORP				RECEIVED:	02/17/84	JA: TX			
8421556	F-10-052105	4234130765		103		BRENT #24-6	PANHANDLE (MOORE COUN	0.0	PANHANDLE EASTERN
8421591	F-10-074095	4206500000		103		ELLER #13	PANHANDLE CARSON COUN	0.0	CABOT PIPELINE CO
HUGHES & HUGHES				RECEIVED:	02/17/84	JA: TX			
8421647	F-04-077247	4250531706		102-4		L A HINNANT M-1	AVIATORS S (11050) (P	275.0	HOUSTON PIPE LINE
HUGHES & HUGHES OIL AND GAS				RECEIVED:	02/17/84	JA: TX			
8421720	F-01-077982	4201331939		102-4		WOODROW MARSH #3	PLEASANTON E (EDWARDS	42.0	REATA INDUSTRIAL
8421753	F-01-078033	4201332398		102-4		WOODROW MARSH #4	PLEASANTON E (EDWARDS	42.0	REATA INDUSTRIAL
HUGHES ENTERPRISES				RECEIVED:	02/17/84	JA: TX			
8421577	F-05-02770	4234933306		102-4	103	WATLEY ET AL UNIT #1 RRC #200433	INGRAM-TRINITY	0.0	DELHI GAS PIPELIN
J A LEONARD				RECEIVED:	02/17/84	JA: TX			
8421646	F-03-077246	4205100000		102-4		ROBERT PLASEK #1	HOOKER CREEK (NAVARRO	105.0	FERGUSON CROSSING
JAMES L LAMB JR				RECEIVED:	02/17/84	JA: TX			
8421713	F-7C-077966	4210534462		103		HUBER-UNIVERSITY "47-21" #3	FARMER (SAN ANDRES)	5.0	CROCKETT COUNTY G
8421715	F-7C-077968	4210534498		103		MESA-UNIVERSITY "46-5" #5	FARMER (SAN ANDRES)	0.0	CROCKETT COUNTY G
8421714	F-7C-077967	4210533953		103		MESA-UNIVERSITY "46-6" #2	FARMER (SAN ANDRES)	5.0	CROCKETT COUNTY G
8421716	F-7C-077969	4210534235		103		UNIVERSITY "46-7" #1	FARMER (SAN ANDRES)	5.0	CROCKETT COUNTY G
8421711	F-7C-077964	4210534351		103		UNIVERSITY "51-7A" #2	FARMER (SAN ANDRES)	5.0	CROCKETT COUNTY G
8421712	F-7C-077965	4210534429		103		UNIVERSITY "51-9A" #1	FARMER (SAN ANDRES)	5.0	CROCKETT COUNTY G
8421696	F-7C-077913	4210534468		103		UNIVERSITY 51-2 #2	FARMER	10.0	CROCKETT COUNTY G
JOHN L COX				RECEIVED:	02/17/84	JA: TX			
8421567	F-7C-067249	4238300000		103		ROCKER B "70" #2	SPRABERRY (TA)	10.0	EL PASO NATURAL G
JOSEPH T DAWSON				RECEIVED:	02/17/84	JA: TX			
8421607	F-04-075666	4235532169		102-4		ANDERSON TRUSTEE #2	SHELL POINT (19 SAND)	474.5	HOUSTON PIPE LINE
KERR-MCGEE CORPORATION				RECEIVED:	02/17/84	JA: TX			
8421693	F-10-077890	4223300000		108		PITTS #10	PANHANDLE (HUTCHINSON	4.5	GETTY OIL CO
KIMBELL PRODUCTION CO				RECEIVED:	02/17/84	JA: TX			
8421755	F-03-078046	4247730497		102-4		CLAY GAS UNIT #3	CLAY NE (GEORGETOWN)	300.0	CLAJON GAS CO
L & B OIL CO INC				RECEIVED:	02/17/84	JA: TX			
8421618	F-03-076221	4204131014		102-4		BIRDWELL #1	IOLA SOUTH (SUB-CLARK	140.0	PRODUCER'S GAS CO
8421685	F-03-077862	4204131044		102-4		COX UNIT 1 WELL #1	IOLA SOUTH (SUB-CLARK	140.0	PRODUCER'S GAS CO
LADD PETROLEUM CORPORATION				RECEIVED:	02/17/84	JA: TX			
8421796	F-7C-07825	4210534625		103	107-TF	V I PIERCE #2-6	OZONA (CANYON SAND)	1423.5	AMERICAN PIPELINE
LARTAT OIL & GAS				RECEIVED:	02/17/84	JA: TX			
8421728	F-7C-078005	4241331317		103		ROBINSON "A" #1 (GAS)	OTTO (STRAWN)	554.4	FARMLAND INDUSTRI
M-T PETROLEUM INC				RECEIVED:	02/17/84	JA: TX			
8421782	F-08-078200	4213534392		103		EDWARDS RANCH "B" #3	DOUBLE "H" (GRAYBURG)	38.3	PHILLIPS PETROLEU
MARATHON OIL COMPANY				RECEIVED:	02/17/84	JA: TX			
8421781	F-08-078138	4249500000		108		SETH CAMPBELL #1	SOUTH KERMIT (DEVONIA	5.9	SID RICHARDSON GA
MARSHALL EXPLORATION INC				RECEIVED:	02/17/84	JA: TX			
8421570	F-03-071402	4222530411		103		WILLIAMS #1	FT TRINIDAD EAST (GLE	190.0	SOUTH TEXAS GATHE
MERLIN PETROLEUM CORP				RECEIVED:	02/17/84	JA: TX			
8421684	F-03-077861	4248132562		102-4		D WINTERMANN #2	BONUS (FRIO)	200.0	VENTURE PIPELINE
MIN-TEX EXPLORATION CORP				RECEIVED:	02/17/84	JA: TX			
8421622	F-7B-076396	4209330883		102-4		GLOVER #2 (OIL)	GORMAN E (CADDO)	45.0	LONE STAR GAS CO
MIRANDO CO				RECEIVED:	02/17/84	JA: TX			
8421571	F-04-071750	4224700000		108-ER		ARMOUR LEE H FULBRIGHT #1	HENNE-WINCH-FARRIS	0.0	UNITED TEXAS TRAN
8421572	42-04-071751	4224700000		108-ER		ARMOUR LEE H FULBRIGHT #2	HENNE-WINCH-FARRIS	0.0	UNITED TEXAS TRAN
MISTEX PETROLEUM				RECEIVED:	02/17/84	JA: TX			
8421627	F-10-076587	4223331624		103		RILEY-DUTCH #1	PANHANDLE	127.0	DIAMOND SHAMROCK
MOBIL PRDG TEXAS & NEW MEXICO INC				RECEIVED:	02/17/84	JA: TX			
8421681	F-08-077823	4230130466		102-4		CHRISTOPHER '38' #3	DIMMIT (CHERRY CANYON	30.7	INTRATEX GAS CO
8421702	F-08-077949	4210303926		108		TEXAS UNIVERSITY SEC 15 & 16 #1610	DUNE	1.1	PHILLIPS PETROLEU
MONSANTO COMPANY				RECEIVED:	02/17/84	JA: TX			
8421783	F-8A-078202	4207931818		103		BANK #4-15	LEVELLAND	3.0	CITIES SERVICE OI
8421655	F-02-077448	4205700000		107-PE		STATE TRACT 38 #2	LAVACA BAY (F-40-B)	73.0	ALUMINUM CORP OF
MONTERO OPERATING INC				RECEIVED:	02/17/84	JA: TX			
8421722	F-08-077996	4235331453		103		TUBB #2	JAMESON NORTH (STRAWN	15.3	SUN EXPLORATION &
MORRISON DRILLING & PRODUCING CO				RECEIVED:	02/17/84	JA: TX			
8421756	F-7C-078060	4239932561		102-4		CLARENCE EAGER #2 (09904)	MORRISON (FRY)	76.0	LONE STAR GAS CO
NOVA ENERGY CORPORATION				RECEIVED:	02/17/84	JA: TX			
8421637	F-7B-077063	4208333798		102-4		BABSTON HEIRS #2	GRADY ROBERTS (MORRIS	0.0	UNION TEXAS PETRO
PARKER & PARSLEY INC				RECEIVED:	02/17/84	JA: TX			
8421588	F-7C-073264	4238300000		103		HARIGROVE #3	SPRABERRY (TREND AREA	15.0	PHILLIPS PETROLEU
8421598	F-08-075111	4231700000		103		NAIL G #3	SPRAYBERRY (TREND ARE	0.0	
8421621	F-7C-076340	4238300000		103		STATE "D" - 1	SPRAYBERRY (TREND ARE	0.0	
8421602	F-08-075263	4231700000		103		WOLCOTT "C" #2	BREEDLOVE SOUTH (SPRA	15.0	PHILLIPS PETROLEU
PATTERSON PETROLEUM INC				RECEIVED:	02/17/84	JA: TX			
8421667	F-03-077627	4214931639		102-2		CUARENTA RANCH #1	GIDDINGS (AUSTIN CHAL	300.0	PHILLIPS PETROLEU
PECOS OPERATORS INC				RECEIVED:	02/17/84	JA: TX			
8421765	F-08-078100	4249531589		103		COWDEN #1	HALLEY	14.0	CABOT PIPELINE CO
PHILIP B BERRY P/A NO 2				RECEIVED:	02/17/84	JA: TX			
8421555	F-02-001955	4212300000		108-ER		W H RUSCHHAUPT JR "A" #1 #047992	EAST MEYERSVILLE 8225	15.0	TEXAS EASTERN GAS
PHILLIPS PETROLEUM COMPANY				RECEIVED:	02/17/84	JA: TX			
8421701	F-08-077947	4213500191		108		GOLDSMITH ANDECTOR #K-13 #21193	GOLDSMITH (CLEAR FORK	20.0	EL PASO NATURAL G
8421584	F-06-073063	4240100000		102-3	107-TF	HOWARD A #2 WELL #2	NORTH HENDERSON - COT	0.0	LONE STAR GAS CO
8421718	F-10-077977	4219500000		108		ROSALIND #1	TEXAS HUGOTON - DOLOM	0.0	PANHANDLE EASTERN
8421717	F-10-077976	4223300000		108		RUBIN MCDOWELL #1	PANHANDLE HUTCHINSON	0.0	PANHANDLE EASTERN
8421719	F-10-077978	4223300000		108		TURNER HARRIS #1	PANHANDLE HUTCHINSON	0.0	EL PASO NATURAL G
PRODUCTION MANAGEMENT ASSOC				RECEIVED:	02/17/84	JA: TX			
8421645	F-10-077222	4217900000		108		J C SHORT (00279) #2	PANHANDLE GRAY COUNTY	1.0	COLTEXO CORP
R C BENNETT CO				RECEIVED:	02/17/84	JA: TX			
8421788	F-08-078224	4213534199		103		SHELL-COWDEN #4	HARPER	10.0	PHILLIPS PETROLEU
8421787	F-08-078223	4213534347		103		SHELL-COWDEN #5	HARPER	12.0	PHILLIPS PETROLEU
R K G ENGINEERING INC				RECEIVED:	02/17/84	JA: TX			
8421644	F-08-077198	4237100000		102-4		PRICE 20-4	ALPHA (QUEEN)	0.0	NORTHERN NATURAL
RALPH L WAY INC				RECEIVED:	02/17/84	JA: TX			

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421669	F-08-077655	4237134229		102-4	103	CROWLEY-STATE #1	GW (ELLENBURGER)	226.3	
-RIDGE OIL CO				RECEIVED:	02/17/84	JA: TX			
8421596	F-7B-074720	4242933064		102-4	103	BRADFORD (NORTH) #1	RANGER NW (MARBLE FAL	20.1	COMPRESSOR RENTAL
8421635	F-7B-076985	4213335423		102-4	103	C J HARRELL #2	RANGER (BLACK LIME WE	16.5	COMPRESSOR RENTAL
8421632	F-7B-076812	4213335271		102-4	103	HAGAMAN (SOUTH) #6	HAGAMAN (3500)	106.6	COMPRESSOR RENTAL
8421595	F-7B-074719	4213300000		102-4	103	LANGE #1	RANGER NW (MARBLE FAL	7.3	COMPRESSOR RENTAL
-ROBERT P LAMMERTS				RECEIVED:	02/17/84	JA: TX			
8421569	F-03-068808	4204100000		102-2		DOOLEY #1-B	KURTEN (BUDA)	0.0	FERGUSON CROSSING
8421561	F-03-064188	4204100000		102-2		DUKES #1L	N BRYAN (GEORGETOWN)	0.0	FERGUSON CROSSING
8421568	F-03-068807	4204100000		102-2		RANSOM #B1	KURTEN (BUDA)	0.0	FERGUSON CROSSING
8421566	F-03-066545	4204100000		102-2		RANSOM #2-L	KURTEN (BUDA)	0.0	FERGUSON CROSSING
8421565	F-03-066469	4204100000		102-2		RANSOM #2L	BRYAN (WOODBINE)	0.0	FERGUSON CROSSING
8421564	F-03-065584	4220100000		102-4		W R PARKER #3	GUMGULLY WEST	0.0	UNITED TEXAS TRAN
-SABID OIL & GAS INC				RECEIVED:	02/17/84	JA: TX			
8421668	F-09-077635	4223700000		108		HUFHINES #2-A ID #072419	BOONSVILLE CADDO LIME	18.5	TEXAS UTILITIES F
-SANTA FE-WINDSOR PRODUCING CO				RECEIVED:	02/17/84	JA: TX			
8421600	F-03-075198	4228731403		103		DAWSEY #1	GIDDINGS (BUDA)	100.0	PERRY PIPELINE CO
8421601	F-03-075199	4228731365		103		DEAN #4	GIDDINGS (BUDA)	100.0	PERRY PIPELINE CO
-SCANDRILL INC				RECEIVED:	02/17/84	JA: TX			
8421559	F-7B-057104	4244733084		103		PUTNAM "A" #25	THROCKMORTON COUNTY R	36.5	THROCKMORTON GAS
-SNOW OIL CO				RECEIVED:	02/17/84	JA: TX			
8421639	F-7B-07708	4213335068		102-4		TANKERSLEY #1 (OIL)	REB (MARBLE FALLS)	31.0	LONE STAR GAS CO
8421638	F-7B-077086	4213335425		102-4		TANKERSLEY #2 (OIL)	REB (MARBLE FALLS)	29.0	LONE STAR GAS CO
8421643	F-7B-077195	4213300000		102-4		VAN ZANDT #2A (GAS)	SNOW (STRAWN UPPER)	70.0	FLATWOOD GAS INC
-SOUTHLAND ROYALTY CO				RECEIVED:	02/17/84	JA: TX			
8421764	F-08-078093	4243131406		103	107-TF	FLINT ESTATE "A" #4	CONGER PENN	45.0	VALERO TRANSMISSI
8421694	F-7C-077891	4238330501		108		ONA WELLS "B" #1	CALVIN DEAN	9.0	UNION TEXAS PETRO
-STANLEY OPERATING CO				RECEIVED:	02/17/84	JA: TX			
8421611	F-7C-075791	4243533007		103	107-TF	FLORENCE 31 #3	PHYLLIS SONORA	201.0	INTRATEX GAS CO
8421606	F-7C-075653	4243533027		103	107-TF	MASTERSON 37 #2	PHYLLIS SONORA	194.0	INTRATEX GAS CO
-SUE-ANN OIL & GAS CO				RECEIVED:	02/17/84	JA: TX			
8421628	F-03-076593	4203900000		107-PE		R J WORRELL COMMUNITY #2	CHENANGO (8700)	80.0	AMOCO GAS CO
-SUN EXPLORATION & PRODUCTION CO				RECEIVED:	02/17/84	JA: TX			
8421690	F-08-077873	4249500000		108		AC-8 BROWN-ALTMAN #1	KERMIT	0.4	CABOT CORP
8421688	F-7B-077867	4242933210		103		ACKERS - STATE (CADDO) UNIT #19	STEPHENS COUNTY REGUL	10.0	DAMSON GAS PROCES
8421776	F-7B-078125	4242933580		103		ALEX DICKIE #10	STEPHENS COUNTY REGUL	0.3	DAMSON GAS PROCES
8421777	F-7B-078126	4242933575		103		ALEX DICKIE #11	STEPHENS COUNTY REGUL	7.0	DAMSON GAS PROCES
8421778	F-7B-078127	4242933670		103		ALEX DICKIE NO 15	STEPHENS COUNTY REGUL	1.8	DAMSON GAS PROCES
8421768	F-7B-078105	4242932199		103		BABER-ACKERS (CADDO) UNIT #37	STEPHENS COUNTY REGUL	9.0	DAMSON GAS PROCES
8421766	F-7B-078103	4242932714		103		BABER-ACKERS (CADDO) UNIT #46	STEPHENS COUNTY REGUL	1.0	DAMSON GAS PROCES
8421767	F-7B-078104	4242933792		103		BABER-ACKERS (CADDO) UNIT #56	STEPHENS COUNTY REGUL	2.0	DAMSON GAS PROCES
8421775	F-7B-078124	4242933513		103		CHARLES BRANCH #13	STEPHENS COUNTY REGUL	3.0	WARREN PETROLEUM
8421686	F-04-077865	4242700000		108		I V MONTALVO -A- #2	SUN NORTH	15.0	FLORIDA GAS TRANS
8421773	F-7B-078110	4242932191		103		J M WARD "C" #101	STEPHENS COUNTY REGUL	10.0	DAMSON GAS PROCES
8421772	F-7B-078109	4242932179		103		J M WARD "C" #102	STEPHENS COUNTY REGUL	1.0	DAMSON GAS PROCES
8421769	F-7B-078106	4242932180		103		J M WARD "C" #103	STEPHENS COUNTY REGUL	2.0	DAMSON GAS PROCES
8421771	F-7B-078108	4242932185		103		J M WARD "C" #104	STEPHENS COUNTY REGUL	38.0	DAMSON GAS PROCES
8421770	F-7B-078107	4242932736		103		J M WARD "C" #107	STEPHENS COUNTY REGUL	10.0	DAMSON GAS PROCES
8421774	F-7B-078111	4242932168		103		J M WARD "C" #99	STEPHENS COUNTY REGUL	2.0	DAMSON GAS PROCES
8421689	F-04-077872	4213100000		108		L WENDT #4	GOV'T WELLS NORTH	21.0	TENNESSEE GAS PIP
8421699	F-8A-077922	4207900000		108		LEAGUE 91 PROJECT #4-5	SLAUGHTER	0.6	AMOCO PRODUCTION
8421692	F-8A-077876	4207900000		108		LEAGUE 91 PROJECT #4-8	SLAUGHTER	0.6	AMOCO PRODUCTION
8421560	F-09-058218	4249700000		108-ER		M MILLER UNIT #1	BOONSVILLE	0.0	NATURAL GAS PIPEL
8421633	F-7B-076859	4213332672		103		NORTHWEST RANGER UNIT #37-1	EASTLAND COUNTY REGUL	3.0	
8421779	F-7B-078131	4213334718		103		NORTHWEST RANGER UNIT #38-1	EASTLAND COUNTY REGUL	3.0	
8421614	F-10-076093	4235731342		103		PSHIGODA -A- #1	ELLIS RANCH (CLEVELAN	350.0	TRANSWESTERN PIPE
8421698	F-8A-077919	4221900000		108		SOUTHEAST LEVELLAND UNIT #251	LEVELLAND	21.0	AMOCO PRODUCTION
8421687	F-7B-077866	4214330788		103		T P FEE (DIAZ) #16	DIAZ	13.0	SOUTHWESTERN GAS
8421780	F-7B-078134	4214330790		103		T P FEE (DIAZ) #18	DIAZ	77.0	SOUTHWESTERN GAS
8421691	F-8A-077874	4207900000		108		WRIGHT UNIT #19-54	LEVELLAND	0.1	CITIES SERVICE OI
-TEXACO INC				RECEIVED:	02/17/84	JA: TX			
8421709	F-08-077960	4210300000		108		C W HOBBS "B" NCT-2 #17	CROSSETT (3000 CLEARF	2.7	NELEH GAS & OIL C
8421708	F-08-077959	4210900000		108		CULBERSON "D" FEE #3	GERALDINE	0.5	CONOCO INC
-THOMAS C CANAN				RECEIVED:	02/17/84	JA: TX			
8421654	F-7B-077422	4242900000		102-4		MORSE #2	MUNNERLYN (MISS)	80.3	WARREN PETROLEUM
-THREE B OIL CO				RECEIVED:	02/17/84	JA: TX			
8421710	F-08-077963	4237134001		103		CREDO-STARK #1	CATLYNN WEST (CLEARFO	0.0	DELHI GAS PIPELIN
-TOM BROWN INC				RECEIVED:	02/17/84	JA: TX			
8421616	F-7C-076172	4243533016		103	107-TF	HILL-RANDEE FAWCETT TRUST "J" #2	SAWYER (CANYON)	73.0	LONE STAR GAS CO
-TOP O'TEXAS PRODUCTION INC				RECEIVED:	02/17/84	JA: TX			
8421794	F-10-078253	4217931536		103		HAYDEN "A" #1 (ID# 05596)	PANHANDLE GRAY	165.0	PHILLIPS PETROLEU
-TXO PRODUCTION CORP				RECEIVED:	02/17/84	JA: TX			
8421582	F-08-073025	4237100000		107-PE		ALMA UNSICKER #1	PECOS VALLEY (MCKEE)	73.0	DELHI GAS PIPELIN
8421640	F-09-077127	4233732235		103		BURKE "G" #3	MILAM NE (CADDO CONGL	30.0	J L DAVIS CO
8421583	F-03-073029	4248132504		103		LEHRER #2	WHARCO-SHILLING (WILC	0.0	DELHI GAS PIPELIN
8421578	F-02-072888	4223931883		103		POWERS G-3	MORALES (FRIO M-3 N)	0.0	DELHI GAS PIPELIN
8421579	F-02-072891	4217531760		103		SALYER G U A-2	MAETZE (3600')	0.0	DELHI GAS PIPELIN
8421585	F-02-073067	4223900000		102-4		WILLIAMS FF - 1	MORALES (4340')	0.0	DELHI GAS PIPELIN
-U S OPERATING INC				RECEIVED:	02/17/84	JA: TX			
8421605	F-03-075572	4228730855		102-2		SHEILA #1 RRC ID# N/A	GIDDINGS (AUSTIN CHAL	0.0	PERRY PIPELINE CO
-UNION OIL COMPANY OF CALIF				RECEIVED:	02/17/84	JA: TX			
8421661	F-08-077507	4200333678		103		DOLLARHIDE UNIT #27-22-C	DOLLARHID (CLEAR FORK	9.0	DOLLARHIDE GASOLI
-VERNON E FAULCONER INC				RECEIVED:	02/17/84	JA: TX			
8421648	F-06-077302	4236500000		108		WERNER-SAWMILL CO #1 ID #029396	BETHANY (PETTIT)	0.0	TENNESSEE GAS PIP
-W D OIL CO				RECEIVED:	02/17/84	JA: TX			
8421795	F-10-078256	4234131075		103		MIKE #1 (ID# 05604)	PANHANDLE MOORE	60.0	DIAMOND CHEMICALS
-WAGNER & BROWN				RECEIVED:	02/17/84	JA: TX			
8421761	F-08-078081	4243131360		103		GLASS "D" #7-25	CONGER (PENN)	68.9	TEXAS UTILITIES F
-WARREN AMERICAN OIL COMPANY				RECEIVED:	02/17/84	JA: TX			
8421695	F-7C-077911	4210533309		103		UNIVERSITY OF TEXAS 234-1	BLOCK 46 EAST (GRAYBU	0.0	J L DAVIS
-WARREN PETR CO A DIV OF GULF OIL CO				RECEIVED:	02/17/84	JA: TX			
8421626	F-08-076526	4210333245		103		M F HENDERSON #173	WADDELL (GRAYBURG)	9.3	EL PASO NATURAL G
-WILLIAM MOSS PROPERTIES INC				RECEIVED:	02/17/84	JA: TX			
8421612	F-08-075923	4231732761		103		CARLILE "45" #2	SPRABERRY/TREND AREA	15.8	
-WINDSOR ENERGY INC				RECEIVED:	02/17/84	JA: TX			
8421615	F-03-076115	4228731473		102-2		JENSEN #7	GIDDINGS (AUSTIN CHAL	0.0	PERRY PIPELINE CO
-WINN EXPLORATION/DULCE CO				RECEIVED:	02/17/84	JA: TX			
8421597	F-01-074824	4250731839		102-4		PRYOR RANCH #135	WINN-DULCE	0.0	NORTHERN NATURAL
8421624	F-01-076482	4250731901		102-4		PRYOR RANCH #184 - C	WINN-DULCE	0.0	VALERO TRANSMISSI
8421623	F-01-076481	4250731901		102-4		PRYOR RANCH #184-T	WINN-DULCE	0.0	VALERO TRANSMISSI
-WOODS PETROLEUM CORPORATION				RECEIVED:	02/17/84	JA: TX			
8421593	F-10-074470	4235731395		102-4		PLETCHER #1	PLETCHER	91.0	
-WTG EXPLORATION INC				RECEIVED:	02/17/84	JA: TX			
8421642	F-7C-077176	4238331874		103		N W HICKMAN 16	BARNHART (GRAYBURG)	1.0	J L DAVIS
8421641	F-7C-077171	4238332521		103		N W HICKMAN 18	BARNHART (GRAYBURG)	1.3	J L DAVIS

[FR Doc. 84-7302 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-C

[Vol. No. 1085]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

Issued: March 14, 1984.

The following notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" before the section code. Estimated annual production (PROD) is in million cubic feet (MMCF).

The applications for determination are available for inspection except to the extent such material is confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol St., Washington, D.C. Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 275.204, file a protest with the Commission within fifteen days after publication of notice in the **Federal Register**.

Source data from the Form 121 for this and all previous notices is available on magnetic tape from the National Technical Information Service (NTIS). For information, contact Stuart Weisman (NTIS) at (703) 487-4808, 5285 Port Royal Rd., Springfield, Va 22161.

Categories within each NCPA section are indicated by the following codes:

Section 102-1: New OCS lease
102-2: New well (2.5 Mile rule)
102-3: New well (1000 Ft rule)
102-4: New onshore reservoir
102-5: New reservoir on old OCS lease

Section 107-DP: 15,000 feet or deeper
107-GB: Geopressured brine
107-CS: Coal Seams
107-DV: Devonian Shale
107-PE: Production enhancement
107-TF: New tight formation
107-RT: Recompletion tight formation

Section 108: Stripper well
108-SA: Seasonally affected
108-ER: Enhanced recovery
108-PB: Pressure buildup

Kenneth F. Plumb,

Secretary.

NOTICE OF DETERMINATIONS
ISSUED MARCH 14, 1984

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
NORTH DAKOTA INDUSTRIAL COMMISSION									
-ADOBE OIL & GAS CORPORATION				RECEIVED:	02/21/84	JA: ND			
8421859	897	3300700000		102-2		KORDONOWY-FRYBURG #34-31	BULLSNAKE	180.0	NORTHERN GAS PROD
GULF OIL CORPORATION				RECEIVED:	02/21/84	JA: ND			
8421861	899	3305301658		102-2		ECKERT FOUNDATION 2-5-4B	INDIAN HILLS	85.0	
KAISER-FRANCIS OIL COMPANY				RECEIVED:	02/21/84	JA: ND			
8421860	898	3310501025		103		AGRE #2-22	TIOGA	83.9	AMINOIL USA INC
-TEXAS GAS EXPLORATION CORP				RECEIVED:	02/21/84	JA: ND			
8421862	900	3305301679		102-4		BRATCHER NO 23-9	RAGGED BUTTE	0.0	PHILLIPS PETROLEU
NEW MEXICO DEPARTMENT OF ENERGY & MINERALS									
-AMMEX PETROLEUM INC				RECEIVED:	02/21/84	JA: NM			
8421827		3002527722		103		MESA STATE #2	WEST REEVES QUEEN	15.1	UNITED GAS PIPELI
-BEACH EXPLORATION INC				RECEIVED:	02/21/84	JA: NM			
8421832		3001524588		103		GULF-STATE #1	CAVE GRAYBURG (SAN AN	0.0	
-CHAMPLIN PETROLEUM COMPANY				RECEIVED:	02/21/84	JA: NM			
8421833		3001522722		103		E J GARNER #1	EAST CARLSBAD (WOLFCA	243.0	
8421842		3000500000		108		STATE 5-8-33 #5	CHAVEROO (SAN ANDRES)	9.9	CITIES SERVICE OI
-CIBOLA ENERGY CORP				RECEIVED:	02/21/84	JA: NM			
8421811		3000561621		102-2		CB PLAINS #1		1.2	PECOS RIVER GAS P
8421812		3000561905		102-2		CB PLAINS #2		1.8	PECOS RIVER GAS P
8421813		3000561906		102-2		CB PLAINS #3		0.6	PECOS RIVER GAS P
8421806		3000560825		102-2		CX PLAINS #1		2.6	PECOS RIVER GAS P
8421807		3000561991		102-2		CX PLAINS #3		2.6	PECOS RIVER GAS P
8421814		3000560543		102-2		J P WHITE #1		9.7	PECOS RIVER GAS P
8421815		3000561199		102 2		J P WHITE #2		9.7	PECOS RIVER GAS P
8421804		3000560539		102 2		J P WHITE A #1		5.5	PECOS RIVER GAS P
8421805		3000560985		102 2		J P WHITE A #2		5.5	PECOS RIVER GAS P
8421816		3000560547		102-2		J P WHITE D #1		3.6	PECOS RIVER GAS P
8421817		3000560628		102-2		J P WHITE D #2		2.6	PECOS RIVER GAS P
8421818		3000560712		102 2		J P WHITE D #3		2.6	PECOS RIVER GAS P
8421819		3000561175		102 2		J P WHITE D #5		5.6	PECOS RIVER GAS P
8421820		3000561907		102-2		J P WHITE D #7		1.1	PECOS RIVER GAS P
8421821		3000561911		102 2		J P WHITE D #8		6.2	PECOS RIVER GAS P
8421808		3000560707		102 2		MABEL #1		0.9	PECOS RIVER GAS P
8421809		3000560736		102 2		MABEL #2		0.7	PECOS RIVER GAS P
8421810		3000561908		102 2		MABEL #5		5.7	PECOS RIVER GAS P
8421826		3000561909		102-2		MABEL #6		2.4	PECOS RIVER GAS P
8421803		3000560875		102-2		PLAINS 29 #1		4.7	PECOS RIVER GAS P
8421822		3000561385		102-2		PLAINS 29 #2		1.8	PECOS RIVER GAS P
8421823		3000561784		102-2		PLAINS 29 #3		2.9	PECOS RIVER GAS P
8421824		3000561904		102-2		PLAINS 29 #4		1.8	PECOS RIVER GAS P
8421825		3000561998		102 2		PLAINS 29 #5		3.5	PECOS RIVER GAS P
8421828		3000561992		102-2		PLAINS 29 #6		1.8	PECOS RIVER GAS P
-CONOCO INC				RECEIVED:	02/21/84	JA: NM			
8421831		3002528409		103		STATE E #12	JALMAT - LANGLIE MATT	0.0	PHILLIPS PETROLEU

BILLING CODE 6717-01-M

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-EXXON CORPORATION				RECEIVED:	02/21/84	JA: NM			
8421838		3002500000		108		NEW MEXICO "S" STATE #27	DRINKARD AND WANTZ AB	0.0	EL PASO NATURAL G
8421837		3002500000		108		NEW MEXICO "S" STATE #34	DRINKARD AND WANTZ AB	0.0	GETTY OIL CO
-FRED POOL OPERATING CO				RECEIVED:	02/21/84	JA: NM			
8421802		3002528045		102-2		PEARL STATE #1	UNDESIGNATED SCHARB	0.0	WARREN PETROLEUM
-GULF OIL CORPORATION				RECEIVED:	02/21/84	JA: NM			
8421834		3002509468		108-PB		MANDA (NCT-C) #1	JALMAT GAS	15.7	NORTHERN NATURAL
-HIGHLAND PRODUCTION CO				RECEIVED:	02/21/84	JA: NM			
8421840		3002528210		103		DOUBLE "SS" #1	JALMAT (YATES-SEVEN R	48.0	EL PASO NATURAL G
8421839		3002528127		103		J A KOONTZ #1	JALMAT	12.8	EL PASO NATURAL G
-MARALO INC				RECEIVED:	02/21/84	JA: NM			
8421835		3002500000		103		SAMANTHA "7" STATE #3	BAUM UPPER PENN	17.3	WARREN PETROLEUM
-MOBIL PRDG TEXAS & NEW MEXICO INC				RECEIVED:	02/21/84	JA: NM			
8421830		3002528316		103		NORTH VACUUM ABO UNIT #236	VACUUM ABO NORTH	36.0	PHILLIPS PETROLEU
-PHILLIPS PETROLEUM COMPANY				RECEIVED:	02/21/84	JA: NM			
8421844		3002527427		108		E VAC GB/SA UNIT TRACT 2944 #003	VACUUM GB/SA	1.0	EL PASO NATURAL G
8421843		3002527424		108		EAST VACUUM GB/SA TRACT 2083 #002	VACUUM GB/SA	1.0	EL PASO NATURAL G
-STEVENS OPERATING CORP				RECEIVED:	02/21/84	JA: NM			
8421829		3000561872		102-4		SUN DIAMOND #1	PECOS SLOPE ABO	201.0	TRANSWESTERN PIPE
-SUN EXPLORATION & PRODUCTION CO				RECEIVED:	02/21/84	JA: NM			
8421836		3002500000		108		ELLIOT "B" #1	BLINEBRY & PENROSE SK	9.0	GETTY OIL CO
-TEXACO INC				RECEIVED:	02/21/84	JA: NM			
8421841		3004508976		108		NEW MEXICO COM "J" WELL #1	AZTEC-PICTURED CLIFFS	19.0	EL PASO NATURAL G
OHIO DEPARTMENT OF NATURAL RESOURCES									
-ALSID OIL & GAS DEVELOPMENT CO				RECEIVED:	02/21/84	JA: OH			
8421947		3409921674		107-TF		J & E GREENEISEN #2	SMITH	15.0	
-APPALACHIAN EXPLORATION INC				RECEIVED:	02/21/84	JA: OH			
8421957		3415321579		107-TF		BORSTEIN #1	BATH	18.3	
8421950		3415321190		107-TF		CIESICK UNIT #1	BATH	18.3	
8421948		3410323245	D	107-TF		COLLINS UNIT #1	WADSWORTH	9.1	
8421949		3412725041		107-TF		D MANES #1	THORN	0.0	
8421955		3415321547		107-TF		GOSON UNIT #1	COPLEY	76.7	
8421953		3415321521		107-TF		LOCH RAVEN UNIT #2	COPLEY	36.5	JDS ENERGY CORP
8421954		3415321522		107-TF		LOCH RAVEN UNIT #3	COPLEY	73.0	JDS ENERGY CORP
8421951		3415321446		107-TF		ROMIG RD INC #2	COVENTRY	91.3	JDS ENERGY CORP
8421952		3415321447		107-TF		ROMIG ROAD INC #1	COVENTRY	54.8	JDS ENERGY CORP
8421958		3415321582		107-TF		SOBOLEWSKI UNIT #1	COPLEY	54.8	JDS ENERGY CORP
8421956		3415321570		107-TF		WEBB UNIT #1	COPLEY	54.8	JDS ENERGY CORP
-ATWOOD RESOURCES INC				RECEIVED:	02/21/84	JA: OH			
8421959		3403125210		103	107-TF	O'BRYON/BURCH #2	COSHOCTON	15.0	
-BELDEN & BLAKE & CO 83				RECEIVED:	02/21/84	JA: OH			
8421960		3401921662		103	107-TF	W & V WORLOCK ET AL COMM #2-1339	BROWN	36.5	
-CLINTON OIL CO				RECEIVED:	02/21/84	JA: OH			
8422009		3412726165		107-TF		A ELLIOTT #2-848	BEARFIELD	10.0	
8422011		3413323135		107-TF		BRIMFIELD POULTRY FARM #1-710	BRIMFIELD	10.0	
8422010		3412726166		107-TF		H SPENCER UNIT #1-849	BEARFIELD	10.0	
8422012		3415522357		107-TF		J BOLEK #3-681	BRISTOL	10.0	
8422013		3415522423		107-TF		R KING UNIT #1-741	BRISTOL	10.0	
8422008		3400722421		107-TF		W GANGER UNIT #1-713	PLYMOUTH	10.0	
-CNG DEVELOPMENT CO				RECEIVED:	02/21/84	JA: OH			
8421961		3405520615		103	107-TF	R C DIEDRICH #1 CNGD #314	MONTVILLE	4.0	
-DAVID A WALDRON & ASSOC INC				RECEIVED:	02/21/84	JA: OH			
8421962		3413323125		107-TF		SCHUUR UNIT #1	BRIMFIELD	20.0	
-DOVER OIL CO				RECEIVED:	02/21/84	JA: OH			
8421963		3416727474		103		RAYMOND MATHIS #1	PALMER	0.0	
-ENTERPRISE ENERGY CORP				RECEIVED:	02/21/84	JA: OH			
8421964		3411926824		103	107-TF	OHIO POWER #24	NEWTON	27.3	TEXAS EASTERN TRA
-ENVIROGAS INC				RECEIVED:	02/21/84	JA: OH			
8421965		3400922350		103	107-TF	PEABODY COAL #13D	DOVER	18.2	
8421966		3400922866		103	107-TF	PEABODY COAL #7D	DOVER	18.2	
-EVERFLOW EASTERN INC				RECEIVED:	02/21/84	JA: OH			
8421967		3415723939		103	107-TF	DEMUTH #1	GOSHEN	0.0	
-GREENLAND PARTNERSHIP 34				RECEIVED:	02/21/84	JA: OH			
8421945		3412726020		107-TF		JONES COAL CO #4	COAL	15.0	FORAKER GAS CO IN
8421946		3412726023		107-TF		JONES COAL CO #5	COAL	15.0	FORAKER GAS CO IN
-HILLTOP DEVELOPMENT CORP				RECEIVED:	02/21/84	JA: OH			
8421968		3411926669		103		ROBERT THOMPSON #1	JACKSON	2.0	NATIONAL GAS & OI
-INTERSTATE DRILLING INC				RECEIVED:	02/21/84	JA: OH			
8421969		3408323392		103		PARKER RINE #1	JACKSON	365.0	COLUMBIA GAS TRAN
-IRVIN PRODUCING COMPANY				RECEIVED:	02/21/84	JA: OH			
8421970		3411926001		103	107-TF	VIRGIL SLACK #1	NEWTON	10.0	NATIONAL GAS & OI
-JADOIL INC				RECEIVED:	02/21/84	JA: OH			
8421971		3403125028		107-TF		DONALD J & MARCIA S LOWE #2	CLARK	12.0	COLUMBIA GAS TRAN
-LEADER EQUITIES INC				RECEIVED:	02/21/84	JA: OH			
8421972		3411523345		103	107-TF	DANIELSON #1-B	MEIGSVILLE	13.0	
8421973		3411926835		103	107-TF	FRED MORRIS #1	HIGHLAND	12.0	
-LOMAK PETROLEUM INC				RECEIVED:	02/21/84	JA: OH			
8421978		3411523272		107-TF		E FOGLE #1	CENTER	20.0	
8421976		3405520620		107-TF		J RAJKI #2	CLARIDON	24.0	
8421975		3405520569		107-TF		R ANDERSON UNIT #1	HUNTSBURG	24.0	
8421977		3405520622		107-TF		RIFFETT-THOMAS UNIT #1	CLARIDON	24.0	
8421974		3405520357		107-TF		S WILLIAMS #1	CLARIDON	24.0	
-MARK RESOURCES CORP				RECEIVED:	02/21/84	JA: OH			
8421980		3400722375		103	107-TF	H GOLDSMITH #1	CONNEAUT	30.0	EAST OHIO GAS CO
8421981		3400722425		103	107-TF	J & G DOUGHERTY #1	SHEFFIELD	30.0	EAST OHIO GAS CO
8421979		3400722267		103	107-TF	WESCOTT-CELITTI UNIT #1	KINGSVILLE	30.0	EAST OHIO GAS CO
-MERIDIAN OIL & GAS ENT INC				RECEIVED:	02/21/84	JA: OH			
8421982		3400722307		103	107-TF	L C KENNEDY WELL #1	ANDOVER	11.0	
-NEW FRONTIER EXPLORATION INC				RECEIVED:	02/21/84	JA: OH			
8422023		3412123063		103	107-TF	JAMES URWIN #1	NOBLE	0.0	YANKEE RESOURCES
8422025		3415723843		103	107-TF	P QUIGLEY #1	WASHINGTON	0.0	YANKEE RESOURCES
8422024		3415522296		103	107-TF	PETRELLA-AMATO UNIT #2	BRISTOL	0.0	YANKEE RESOURCES
-NOBLE OIL CORP				RECEIVED:	02/21/84	JA: OH			
8421984		3413322282		107-TF		HOLLENBACH #1	FREEDOM	20.0	PARK OHIO INDUSTR
8421985		3413323165		107-TF		ZAVINSKI-DAVEY TREE #1	FREEDOM	20.0	PARK OHIO INDUSTR
-NORTHEASTERN ENERGY				RECEIVED:	02/21/84	JA: OH			
8421986		3410323469		103	107-TF	KOONTZ WELL NO 1	WADSWORTH	20.0	EAST OHIO GAS CO
-ONEAL PETROLEUM INC				RECEIVED:	02/21/84	JA: OH			
8421987		3411523223		103	107-TF	MORRIS HEIRS #11	CALDWELL SOUTH	30.0	EAST OHIO GAS CO
-OXFORD OIL CO				RECEIVED:	02/21/84	JA: OH			
8422014		3403125163		107-TF		RAYMOND FRY #1	JACKSON	8.0	
8422015		3408924782		103		RICHARD GOCKENBACH #1	BOWLING GREEN	10.0	

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
-P/T DRILLING JOINT VENTURE				RECEIVED: 02/21/84 JA: OH					
8421988		3400722383		107-TF		R J ARNOLD #1	ROME	40.0	
-PENN-OHIO ENERGY CORP				RECEIVED: 02/21/84 JA: OH					
8421989		3405520500		103	107-TF	EUGENE PETERSON #1	CLARIDON	0.0	EAST OHIO GAS CO
8421990		3405520501		103	107-TF	EUGENE PETERSON #2	CLARIDON	0.0	EAST OHIO GAS CO
8421991		3405520549		103	107-TF	STILLWELL #2	HUNTSBURG	0.0	PANHANDLE EASTERN
-PDI ENERGY INC				RECEIVED: 02/21/84 JA: OH					
8421993		3400722448		103	107-TF	GUMAN #RM-1	WILLIAMSFIELD	36.0	
8421994		3405520610		103	107-TF	TAYLOR-ZIMMERMAN #RM-2	HAMBDEN	30.0	
8421992		3400722423		103	107-TF	W ZAEBST #RM-2	CHERRY VALLEY	31.0	EAST OHIO GAS CO
-PROGRESSIVE OIL & GAS INC				RECEIVED: 02/21/84 JA: OH					
8421995		3400922491		102-2		KENNETH & DIANA BROOKS #3	BROOKS	20.0	TENNESSEE GAS PIP
-R GENE BRASEL DBA BRASEL & BRASEL				RECEIVED: 02/21/84 JA: OH					
8421997		3405320518		108		MCKINNEY #1		1.0	COLUMBIA GAS TRAN
8421996		3405320288		108		MCKINNEY #2		1.0	COLUMBIA GAS TRAN
-STOCKER & SITLER INC				RECEIVED: 02/21/84 JA: OH					
8421998		3415723872		103	107-TF	SPRING UNIT #1	YORK	12.0	PANHANDLE EASTERN
-THE BENATTY CORPORATION				RECEIVED: 02/21/84 JA: OH					
8422005		3411926800		103	107-TF	D SHOOK #1	BLUE ROCK	40.0	
8421999		3411522268		103	107-TF	D WEAVER #1	MEIGSVILLE	35.0	COLUMBIA GAS TRAN
8422003		3411926149		103	107-TF	F FRAZIER #4	ADAMS	40.0	COLUMBIA GAS TRAN
8422004		3411926150		103	107-TF	F FRAZIER #6	ADAMS	25.0	COLUMBIA GAS TRAN
8422002		3411926050		103	107-TF	H GARBER #1	UNION	30.0	CLINTON AMERICAN
8422001		3411925807		103	107-TF	MURREY UNIT #1	UNION	35.0	CLINTON AMERICAN
8422000		3411523233		103	107-TF	OHIO POWER #1-12	CENTER	40.0	
8422006		3412123034		103	107-TF	OHIO POWER #9-112	JACKSON	40.0	
8422007		3412123064		103	107-TF	SIMONDS #1-2	JACKSON	40.0	
-THE MUTUAL OIL & GAS COMPANY				RECEIVED: 02/21/84 JA: OH					
8421983		3415723926		103	107-TF	LIGGETT #5	UNION	6.0	EAST OHIO GAS CO
-TIGER OIL INC				RECEIVED: 02/21/84 JA: OH					
8422016		3412123095		107-TF		R SCHAFER #2	NOBLE	20.0	EAST OHIO GAS CO
-VICTOR MCKENZIE DRILLING CO INC				RECEIVED: 02/21/84 JA: OH					
8422017		3411926775		103	107-TF	WILSON UNIT #1	PERRY	120.0	COLUMBIA GAS TRAN
-VIKING RESOURCES CORP				RECEIVED: 02/21/84 JA: OH					
8422020		3408520512		103	107-TF	BOOTH UNIT #5	PERRY	30.0	
8422019		3408520511		103	107-TF	BOOTH UNIT #6	PERRY	30.0	
8422021		3415321596		103	107-TF	COSTANZO UNIT #1	COPLEY	30.0	
8422018		3408520482		103	107-TF	RONKE #1	PERRY	30.0	
-WILLIAM E KIDD PRODUCTION CO				RECEIVED: 02/21/84 JA: OH					
8422022		3408924862		103		CHARLES DAVIS UNIT #1	REFORM AREA	10.0	COLUMBIA GAS CO
**********									
OKLAHOMA CORPORATION COMMISSION									
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-BAILEY PETROLEUM CORP				RECEIVED: 02/21/84 JA: OK					
8421937	26608	3511124420		103		GREEN #1	WEST HOFFMAN	108.0	PHILLIPS PETROLEU
-BRENNEIS-SMITH OIL & GAS INC				RECEIVED: 02/21/84 JA: OK					
8421934	26538	3503121173		103		PALMER "A" #1	EAST LAWTON FIELD	20.0	MANN INDUSTRIES I
-COMBINED RESOURCES CORP				RECEIVED: 02/21/84 JA: OK					
8421931	26610	3503121134		103		DEEDEE #1-9	FORT SILL	182.5	DELHI GAS PIPELIN
-CUESTA ENERGY CORP				RECEIVED: 02/21/84 JA: OK					
8421936	26623	3505320753		103		KUGEL #1	S W LAMONT	10.0	FARMLAND INDUSTRI
-DECK OIL CO				RECEIVED: 02/21/84 JA: OK					
8421938	23630	3506300000		102-4		SOMMERVILLE #1	SOUTHWEST STUART	0.0	ARKANSAS LOUISIAN
-FLINT J A				RECEIVED: 02/21/84 JA: OK					
8421929	26613	3506321769		103		JESS CAMP #1	YEAGER	485.0	MEGA NATURAL GAS
8421928	26614	3506321965		103		PLATT #1	HORNS CORNER	462.0	MEGA NATURAL GAS
8421930	26612	3510721488		103		RIVERSIDE #1	WEST ALABAMA	132.0	PUBLIC SERVICE CO
-HARPER OIL COMPANY				RECEIVED: 02/21/84 JA: OK					
8421933	26544	3510920789		103		SMITH-GREER #3	W EDMOND	25.0	PHILLIPS PETROLEU
-JERRY SCOTT DRILLING CO INC				RECEIVED: 02/21/84 JA: OK					
8421944	26515	3506321816		103		TURNER #3A	GREASY CREEK	54.8	WELLHEAD ENTERPRI
-NAVAJO DRILLING CO INC				RECEIVED: 02/21/84 JA: OK					
8421941	24391	3510920722		102-4		HORSESHOE ACRES #1		0.0	PHILLIPS PETROLEU
-P A MCGINLEY				RECEIVED: 02/21/84 JA: OK					
8421935	26625	3503725120		103		ANTHIS #4	MANNFORD	182.5	
-PETRO-LEWIS CORPORATION				RECEIVED: 02/21/84 JA: OK					
8421943	26514	3509322761		103		WHITE 14-2		45.9	NORTHWEST CENTRAL
-SKI ENERGY				RECEIVED: 02/21/84 JA: OK					
8421940	24000	3514322554		103		SKI #1-8		0.0	PHILLIPS PETROLEU
8421939	23999	3514322547		103		SKI A2-9 #1		0.0	PHILLIPS PETROLEU
-THE WIL-MC OIL CORP				RECEIVED: 02/21/84 JA: OK					
8421932	26607	3511900000		103		COWGER #1	N E LANGSTON	7.8	EL GRANDE PIPELIN
-TRIGG DRILLING COMPANY INC				RECEIVED: 02/21/84 JA: OK					
8421942	25354	3514920361		107-DP		OVERSTREET #1		0.0	
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OREGON DEPARTMENT OF GEOLOGY & MINERAL INDUSTRIES									
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-REICHHOLD ENERGY CORP				RECEIVED: 02/21/84 JA: OR					
8421863		3600900116		102-2		COLUMBIA COUNTY 23-22	MIST GAS FIELD	730.0	NORTHWEST NATURAL
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WEST VIRGINIA DEPARTMENT OF MINES									
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-ALAMCO INC				RECEIVED: 02/21/84 JA: WV					
8421901		4704101997		108		A-535	COURT HOUSE DISTRICT	39.0	CONSOLIDATED GAS
-ARABIE INC				RECEIVED: 02/21/84 JA: WV					
8421926		4708703542		108		E L GREENLEAF #1	HARPER DISTRICT	15.0	ROARING FORK GAS
-ASHLAND EXPLORATION INC				RECEIVED: 02/21/84 JA: WV					
8421919		4703901980		108		EASTERN GAS & FUEL #29 - 036400	PAINT CREEK	20.0	COLUMBIA GAS TRAN
-CONSOLIDATED GAS SUPPLY CORPORATION				RECEIVED: 02/21/84 JA: WV					
8421922		4700100229		108		HERBERT BENNETT 10740	UNION	8.0	GENERAL SYSTEM PU
8421921		4704102530		108		L W DAVIS 12546	FREEMANS CRK	7.0	GENERAL SYSTEM PU
8421923		4703302157		108		NORA E DAVISSON 12607	GRANT	21.1	GENERAL SYSTEM PU
-DON WALL LEASING CO				RECEIVED: 02/21/84 JA: WV					
8421927		4708506552		103		SANDERS/KIBBEE #1	CLAY	90.0	CONSUMERS GAS UTI
-FOSTER MCKENZIE CO				RECEIVED: 02/21/84 JA: WV					
8421904		4710300371		108		HIGGINBOTHAM #1 (80A) PERMIT #371	GRANT DISTRICT	16.5	EQUITABLE GAS CO
8421903		4710300381		108		HIGGINBOTHAM #1A (80A) PERMIT 381	GRANT DISTRICT	16.5	EQUITABLE GAS CO
8421902		4710300566		108		HIGGINBOTHAM #3 (80A) PERMIT 566	GRANT DISTRICT	16.5	EQUITABLE GAS CO
-HAUGHT INC				RECEIVED: 02/21/84 JA: WV					
8421916		4708505613		108		A W FLESHER HEIRS H-1326	MURPHY DISTRICT	20.0	PENOVA PIPELINE
8421912		4708506318		108		C & C SWADLEY H-988	MURPHY DISTRICT	28.0	ROARING FORK GAS
8421914		4708505477		108		C SWADLEY H-1315	MURPHY DISTRICT	12.0	ROARING FORK GAS
8421913		4708505578		108		CHARLES WOLFE H-670	MURPHY DISTRICT	20.0	ROARING FORK GAS
8421915		4708505270		108		GARY LAYFIELD H-1267	UNION DISTRICT	10.0	PENOVA PIPELINE

JD NO	JA DKT	API NO	D	SEC(1)	SEC(2)	WELL NAME	FIELD NAME	PROD	PURCHASER
8421917		4708505649		108		H S WILSON H-1331	GRANT DISTRICT	8.0	PENOVA PIPELINE
8421918		4708505587		108		HARRY MOATS H-1327	GRANT DISTRICT	19.0	CABOT CORP
8421905		4700701494		108		HENRY J WYNKOOP H-931	BIRCH DISTRICT	4.0	COLUMBIA GAS TRAN
8421906		4700701495		108		HENRY J WYNKOOP H-932	BIRCH DISTRICT	4.0	COLUMBIA GAS TRAN
8421907		4700701496		108		HENRY J WYNKOOP H-933	BIRCH DISTRICT	4.0	COLUMBIA GAS TRAN
8421908		4700701517		108		HENRY J WYNKOOP H-990	BIRCH DISTRICT	4.0	COLUMBIA GAS TRAN
8421909		4700701518		108		HENRY J WYNKOOP H-991	BIRCH DISTRICT	4.0	COLUMBIA GAS TRAN
8421910		4708505731		108		MOATS H-1335	GRANT DISTRICT	10.0	CONSOLIDATED GAS
8421911		4708504739		108		SIMMONS H-787	GRANT DISTRICT	15.0	PENOVA PIPELINE
-J & J ENTERPRISES INC				RECEIVED:	02/21/84	JA: WV			
8421920		4703301159		108		B-80	UNION	0.0	CONSOLIDATED GAS
-PANTHER CREEK LIMITED PARTNERSHIP				RECEIVED:	02/21/84	JA: WV			
8421898		4704708270		108		DAVIS #1	SANDY RIVER DISTRICT	10.0	CONSOLIDATED GAS
-PANTHER CREEK LTD PTNSP #2				RECEIVED:	02/21/84	JA: WV			
8421900		4704700865		108		MULLINS #1	SANDY RIVER DISTRICT	8.0	CONSOLIDATED GAS
8421899		4704786600		108		MULLINS #2	SANDY RIVER DISTRICT	16.0	CONSOLIDATED GAS
-PEAKE OPERATING CO				RECEIVED:	02/21/84	JA: WV			
8421896		4703903982		107-DV		HOY #1-A	(WASHINGTON DISTRICT)	5.0	COLUMBIA GAS TRAN
8421895		4703903966		107-DV		WALKER #1-A	(JEFFERSON DISTRICT)	5.0	COLUMBIA GAS TRAN
-S & S LTD PTNSP #3				RECEIVED:	02/21/84	JA: WV			
8421897		4703328880		103		PIGOTT S & S #3	SALEM-WALLACE FIELD	25.0	CARNEGIE NATURAL
-UNDERWOOD JOHN H				RECEIVED:	02/21/84	JA: WV			
8421925		4701701239		108		D R WILCOX #3	GRANT DISTRICT	0.0	EQUITABLE GAS CO
-UNITED OPERATING COMPANY				RECEIVED:	02/21/84	JA: WV			
8421924		4708505146		108		FLORA OVERFIELD #1	ELLIOTTS RUN	2.0	CONSOLIDATED GAS
** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, BILLINGS, MT									
-MIDLANDS GAS CORPORATION				RECEIVED:	02/21/84	JA: MT H			
8421857 M 303-3		2507121836		108		2461 FEDERAL 2	BOWDOIN	13.0	K N ENERGY INC
8421853 M252-3		2507121204		108		2551-1	BOWDOIN	21.0	K N ENERGY INC
8421851 M138-3		2507121704		108		2670 FEDERAL 2	BOWDOIN	9.0	KN ENERGY INC
8421852 M 239-3		2507121520		102-4		2962-1	WILDCAT	51.0	K N ENERGY INC
-TRICENTROL UNITED STATES INC				RECEIVED:	02/21/84	JA: MT H			
8421855 M 297-3		2504122241		103		U S 22-13	BULLHOOK UNIT	146.0	NORTHERN NATURAL
8421856 M302-3		2500522134		102-4		U S 6-16 (26N-19E)	SHERARD	58.5	NORTHERN NATURAL
-GETTY OIL COMPANY				RECEIVED:	02/21/84	JA: ND H			
8421854 ND257-3		3300700389		102-2		MYSTERY CREEK #1-16D	T R	0.0	KOCH HYDROCARBON
** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, ROSWELL, NM									
-ARCO OIL AND GAS COMPANY				RECEIVED:	02/21/84	JA: NM L			
8421876 NM 0032-83		3001504236		108		W D MCINTYRE "C" #1	GRAYBURG JACKSON QN-G	1.1	CONOCO INC
8421874 NM-0031-83		3001504226		108		W D MCINTYRE "C" #2	GRAYBURG JACKSON QN-G	4.4	CONOCO INC
-BELCO PETROLEUM CORPORATION				RECEIVED:	02/21/84	JA: NM L			
8421864 RNM 0001-83		3001521052		108		HUDSON FEDERAL #1	LOS MEDANOS (ATOKA)	0.0	NATURAL GAS PIPEL
-BILL J GRAHAM				RECEIVED:	02/21/84	JA: NM L			
8421888 RNM 0185-83		3001521877		108		ROSS DRAW UNIT #5-Z	ROSS DRAW (BONE SPRIN	4.2	EL PASO NATURAL G
-CITIES SERVICE OIL & GAS CORP				RECEIVED:	02/21/84	JA: NM L			
8421889 RNM 0162-83		3001520871		108		GOVERNMENT R #1	BURTON FLAT	19.0	EL PASO NATURAL G
-CONOCO INC				RECEIVED:	02/21/84	JA: NM L			
8421868 RNM-0175-83		3002506437		108		HAWK B-1 #1	NMFU - BLINEBRY/DRINK	8.8	EL PASO NATURAL G
8421867 RNM-0174-83		3002522180		108		LANGLIE MATTIX		0.0	PHILLIPS PETROLEU
8421870 RNM0004-83PB		3002506796		108-PB		LOCKHART A-27 #12	NMFU - TUBB	7.0	EL PASO NATURAL G
8421871 RNM0010-83PB		3002506796		108-PB		LOCKHART A-27 #12	NMFU - TUBB	7.0	EL PASO NATURAL G
8421873 RNM0026-83PB		3002506796		108-PB		LOCKHART A-27 #12	NMFU - TUBB	7.0	EL PASO NATURAL G
8421872 RNM0466-83PB		3002504852		108-PB		LOCKHART B-31 #4	NMFU - JALMAT	15.6	EL PASO NATURAL G
8421892 RNM0006-83PB		3002504852		108-PB		LOCKHART B-31 #4	NMFU - JALMAT	15.6	EL PASO NATURAL G
8421865 RNM 0182-83		3002504462		108		MEYER B-4 #1	NMFU - EUNICE-MONUMEN	1.9	WARREN PETROLEUM
8421893 RNM0005-83PB		3002524743		108-PB		SEMU EUMONT #91	NMFU - EUMONT	18.8	EL PASO NATURAL G
8421894 RNM0467-83PB		3002524743		108-PB		SEMU EUMONT #91	NMFU-EUMONT YATES GAS	18.8	EL PASO NATURAL G
8421866 RNM 0183-83		3002509326		108		STEVENS B #4	NMFU - LANGLIE MATTIX	5.5	PHILLIPS PETROLEU
-DAVID FASKEN				RECEIVED:	02/21/84	JA: NM L			
8421886 RNM 0772-83		3001521547		108		FEIL FEDERAL #1	CEMETERY (MORROW)	14.0	NATURAL GAS PIPEL
-EL PASO NATURAL GAS COMPANY				RECEIVED:	02/21/84	JA: NM L			
8421869 NM-0004-83ER		3002500000		108-ER		GREGORY FEDERAL A #1	JALMAT	0.0	EL PASO NATURAL G
8421887 RNM-0205-83		3002500000		108		JUSTIS BC FEDERAL COM #3	JUSTIS-GLORIETTA	16.0	EL PASO NATURAL G
-GULF OIL CORPORATION				RECEIVED:	02/21/84	JA: NM L			
8421891 RNM 478-83		3001523137		103		MARQUARDT FEDERAL #3	WHITE CITY PENN	0.0	EL PASO NATURAL G
8421890 RNM-0054-83		3001522612		108		PACHECO FEDERAL #3	ANGEL RANCH ATOKA MOR	3.6	EL PASO NATURAL G
-JUBILEE ENERGY CORP				RECEIVED:	02/21/84	JA: NM L			
8421875 NM-052183103		3002528069		103		EXXON A FEDERAL #1	DOUBLE X DELAWARE	0.0	EL PASO NATURAL G
-PHILLIPS PETROLEUM COMPANY				RECEIVED:	02/21/84	JA: NM L			
8421877 NM-0221-83		3000520846		108		DAVIS N #4	CHAVEROO (SAN ANDRES)	2.0	CITIES SERVICE CO
-SOUTHLAND ROYALTY CO				RECEIVED:	02/21/84	JA: NM L			
8421878 RNM-0107-83		3002500427		108		BRINSON R FEDERAL #2	GRAYBURG JACKSON	9.8	PHILLIPS PETROLEU
8421881 RNM-0106-83		3001523241		108		CITGO 5 FED COM #1	N BURTON FLAT	12.0	EL PASO NATURAL G
8421879 NM 0056-83		3001524391		103		DALE H PARKE A TR 2 #14	GRAYBURG-JACKSON	21.0	CONTINENTAL OIL C
-TEXACO INC				RECEIVED:	02/21/84	JA: NM L			
8421883 RNM-00047-83		3002500000		108		A H BLINEBRY FED NCT-1 #31	DRINKARD - TUBB	4.0	GETTY OIL CO
8421880 RNM-0046-83		3002500000		108		G L ERWIN "B" FED NCT-1 #3	LANGLIE MATTIX SEVEN	1.6	EL PASO NATURAL G
8421885 RNM 0052-83		3002500000		108		H G MOBERLY "C" FED NCT-1 #1	RHODES YATES	3.0	EL PASO NATURAL G
8421882 RNM-0050-83		3001500000		108		R T WILSON #1	MASON DELAWARE NORTH	1.2	PHILLIPS PETROLEU
8421884 RNM 0053-83		3001500000		108		R T WILSON FED #3	MASON DELAWARE NORTH	0.9	PHILLIPS PETROLEU
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-BELCO DEVELOPMENT CORP				RECEIVED:	02/21/84	JA: UT P			
8421845 080-83		4304731311		103		107-TF CWU 230-14	CHAPITA WELLS UNIT	0.0	MOUNTAIN FUEL SUP
** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, RAWLINS, WY									
-GEORGE DOLEZAL JR				RECEIVED:	02/21/84	JA: WY R			
8421848 W 767-2		4900720862		102-2		FEDERAL #5-6	BELLE SPRINGS	300.0	NORTHERN NATURAL
-MONSANTO COMPANY				RECEIVED:	02/21/84	JA: WY R			
8421847 W 766-2		4901321037		107-TF		LYBYER #2-8	CEDAR GAP	40.0	COLORADO INTERSTA
-SNYDER OIL CO				RECEIVED:	02/21/84	JA: WY R			
8421846 W 745-2		4900720741		107-TF		CIGE PETCORP FEDERAL 1C-8-18-93	STANDARD DRAW	167.0	NORTHWEST PIPELIN
** DEPT OF THE INTERIOR, BUREAU OF LAND MANAGEMENT, RAWLINS, WY									
-LUFF EXPLORATION CO				RECEIVED:	02/21/84	JA: WY S			
8421850 W157-3		4903722167		103		FEDERAL G-4	CROOKED CANYON	75.0	STAUFFER CHEMICAL
8421849 W158-3		4903722016		103		GOVERNMENT #2-6	CROOKED CANYON	128.0	STAUFFER CHEMICAL
** DEPT OF THE INTERIOR, MINERALS MANAGEMENT SERVICE, LOS ANGELES, CA									
-UNION OIL COMPANY OF CALIF				RECEIVED:	02/21/84	JA: CA X			
8421858 OCS-P1-84		0431120559		102-5		SANTA CLARA UNIT WELL #S-29	CALIFORNIA OFFSHORE	0.0	PACIFIC LIGHTING

[FR Doc. 84-7303 Filed 3-16-84; 8:45 am]

BILLING CODE 6717-01-C

federal register

Monday
March 19, 1984

Part III

Department of the Interior

Minerals Management Service

Request for Information Concerning Outer Continental Shelf Oil and Gas Operations Under Arctic Conditions, Oil and Gas Lease Sale 87 Diapir Field; Notice

4310-MR

DEPARTMENT OF THE INTERIOR
Minerals Management Service

Request for Information Concerning
Outer Continental Shelf Oil and Gas Operations
Under Arctic Conditions
Oil and Gas Lease Sale 87 Diapir Field

AGENCY: Minerals Management Service

ACTION: Request for supplemental information.

SUMMARY: The purpose of this Notice is to assist the Secretary of the Interior in carrying out his responsibilities under the Outer Continental Shelf Lands Act of 1953 (43 U.S.C. 1331-1343), as amended (92 Stat. 629). The Secretary is requesting information from all interested parties--oil and gas operators, Federal, State, and local governments, environmental groups, and the general public--on existing industry technology and capability as well as technology and capability under development regarding arctic oil and gas operations. This information will be used to determine if any areas should be deferred from the Diapir Field lease sale scheduled for July 1984 (Sale 87).

DATE: Written comments must be received no later than 30 days following publication of this document in the Federal Register.

ADDRESS: Written comments should be submitted to the Chief, Offshore Rules and Operations Division, Minerals Management Service, Mail Stop 646, 12203 Sunrise Valley Drive, Reston, Virginia 22091.

FOR FURTHER INFORMATION CONTACT: Price McDonald, Chief, Offshore Rules and Operations Division, Minerals Management Service, Mail Stop 646, 12203 Sunrise Valley Drive, Reston, Virginia 22091, telephone (703) 860-7564 or Rodney Smith, Regional Supervisor, Field Operations, Alaska OCS Region, Minerals Management Service, 800 A Street, Anchorage, Alaska 99501, telephone (907) 261-2255.

SUPPLEMENTARY INFORMATION: A proposed Notice of Sale pertaining to Lease Sale No. 87, Diapir Field, off the northern coast of Alaska, is published elsewhere in this issue of the Federal Register. Respondents should refer to that proposed Notice for the specific blocks and acreage proposed to be offered for competitive oil and gas leasing. The draft environmental impact statement studied 3,193 blocks covering about 17.3 million acres located from 3 to about 160 miles offshore in waters from about 2 to more than 200 meters in depth. However, the proposed Notice of Sale generally describes a sale area focusing within the 50-meter isobath between Point Barrow and 150° west longitude and all blocks in the study area east of 150° west longitude. The proposed sale would include about 1,500 blocks covering about 8.6 million acres located from 3 miles to about 50 miles off the coast. East of 150° west longitude, about 15 to 20 percent of the blocks are in water depths greater than 50 meters.

Information currently available to the Minerals Management Service (MMS) seems to indicate that current technology and capability for exploration and subsequent production of oil and gas in the harsh environment of the Alaska Beaufort Sea is limited to water depths in the range of 30 to 40 meters (98 to 135 feet). However, comments from industry to date on Sale 87 have not been specific on this subject, are varied, and usually lack detail even concerning the ability to extract oil and gas safely in water depths out to and greater than 50 meters off northern Alaska.

The MMS is requesting additional information concerning research, theoretical design, existing technology, and practical application by the oil and gas industry to explore for, develop, produce, and transport oil and gas resources in water depths out to and greater than 50 meters under varied ice conditions characteristic of the Beaufort Sea. Information provided will aid the MMS and the Department of the Interior in selecting blocks to be offered in Sale 87 and in scheduling further oil and gas leasing in deeper water and heavy ice environments. In addition, the MMS will appreciate responses to specific questions that follow:

1. Is industry interested in leasing for oil and gas off northern and western Alaska in water depths greater than 50 meters (164 feet)?

2. Does the lack of positive assurance that such areas will be offered for leasing have a bearing on whether or not industry will proceed with development of technology, i.e., does industry need to have leases in hand before undertaking the needed research?

3. What is the extent of practical experience in exploring for and extracting oil and gas in offshore arctic conditions?

4. What is your assessment of industry's ability to develop new technology and to finance the equipment necessary to develop oil and gas resources over the next 10 years under offshore arctic conditions?

5. What are your estimates of the costs of developing any such new technology and, further, what are the costs of extracting the oil and gas once the technology has been developed?

6. What ice conditions are present in the Diapir area being considered for leasing and what technology and capability will most likely be available and used for developed leases that might be issued as a result of Sale 87?

Director, Minerals Management Service
William D. Bettenberg

Approved:

/Leona A. Power

ACTING Assistant Secretary for Land and Minerals Management
Leona A. Power

MAR 13 1984
Date

Certified to be a true copy of the original.
Certifying Officer

[FR Doc. 84-7315 Filed 3-16-84; 8:45 am]
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Monday, March 19, 1984

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This is a continuing list of public bills from the current session of Congress which have become Federal laws. The text of laws is not published in the **Federal Register** but may be ordered in individual pamphlet form (referred to as "slip laws") from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 (phone 202-275-3030).

S.J. Res. 112 / Pub.L. 98-232

To proclaim the month of March 1984, as "National Social Work Month". (Mar. 14, 1984; 98 Stat. 61) Price: $1.50

S.J. Res. 225 / Pub.L. 98-233

Designating the month of March 1984 as "National Eye Donor Month". (Mar. 14, 1984; 98 Stat. 62) Price: $1.50

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400-499	7.00	Apr. 1, 1983
500-End	7.50	Apr. 1, 1983
21 Parts:		
1-99	6.00	Apr. 1, 1983
100-169	6.50	Apr. 1, 1983
170-199	6.50	Apr. 1, 1983
200-299	4.75	Apr. 1, 1983
300-499	8.00	Apr. 1, 1983
500-599	6.50	Apr. 1, 1983
600-799	5.00	Apr. 1, 1983
800-1299	6.00	Apr. 1, 1983
1300-End	5.00	Apr. 1, 1983
22	8.50	Apr. 1, 1983
23	7.00	Apr. 1, 1983
24 Parts:		
0-199	6.00	Apr. 1, 1983
200-499	8.00	Apr. 1, 1983
500-799	5.00	Apr. 1, 1983
800-1699	6.50	Apr. 1, 1983
1700-End	6.00	Apr. 1, 1983
25	8.00	Apr. 1, 1983
26 Parts:		
§§ 1.0-1.169	8.00	Apr. 1, 1983
§§ 1.170-1.300	7.50	[1] Apr. 1, 1982
§§ 1.301-1.400	6.00	Apr. 1, 1983
§§ 1.401-1.500	7.00	Apr. 1, 1983
§§ 1.501-1.640	6.50	Apr. 1, 1983
§§ 1.641-1.850	7.50	[1] Apr. 1, 1982
§§ 1.851-1.1200	8.00	Apr. 1, 1983
§§ 1.1201-End	8.50	Apr. 1, 1983
2-29	7.00	Apr. 1, 1983
30-39	6.00	Apr. 1, 1983
40-299	7.50	Apr. 1, 1983
300-499	6.00	Apr. 1, 1983
500-599	8.00	[2] Apr. 1, 1980
600-End	5.00	Apr. 1, 1983
27 Parts:		
1-199	6.50	Apr. 1, 1983
200-End	6.50	Apr. 1, 1983
28	7.00	July 1, 1983
29 Parts:		
0-99	8.00	July 1, 1983
100-499	5.50	July 1, 1983
500-899	8.00	July 1, 1983
900-1899	5.50	July 1, 1983
1900-1910	8.50	July 1, 1983
1911-1919	4.50	July 1, 1983
1920-End	8.00	July 1, 1983
30 Parts:		
0-199	7.00	July 1, 1983
200-699	5.50	Oct. 1, 1983
700-End	13.00	Oct. 1, 1983
31 Parts:		
0-199	6.00	July 1, 1983
200-End	6.50	July 1, 1983

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33 Parts:		
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34 Parts:		
1–299	13.00	July 1, 1983
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36 Parts:		
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38 Parts:		
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39	7.50	July 1, 1983
40 Parts:		
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1, 1–11 to Appendix, 2 (2 Reserved)	6.50	July 1, 1983
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42 Parts:		
1–60	12.00	Oct. 1, 1983
61–399	7.50	Oct. 1, 1983
400–End	9.50	Oct. 1, 1982

Title	Price	Revision Date
43 Parts:		
1–999	9.00	Oct. 1, 1983
*1000–3999	14.00	Oct. 1, 1983
4000–End	7.50	Oct. 1, 1983
44	12.00	Oct. 1, 1983
45 Parts:		
1–199	9.00	Oct. 1, 1983
200–499	6.00	Oct. 1, 1983
500–1199	12.00	Oct. 1, 1983
1200–End	9.00	Oct. 1, 1983
46 Parts:		
1–40	9.00	Oct. 1, 1983
41–69	9.00	Oct. 1, 1983
70–89	5.00	Oct. [1], 1983
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156–165	9.00	Oct. 1, 1983
166–199	7.00	Oct. 1, 1983
200–399	12.00	Oct. 1, 1983
400–End	7.00	Oct. 1, 1983
47 Parts:		
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20–69	14.00	Oct. 1, 1983
70–79	13.00	Oct. 1, 1983
80–End	9.00	Oct. 1, 1982
48	1.50	[3] Sept. 19, 1983
49 Parts:		
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*178–199	13.00	Nov. 1, 1983
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400–999	13.00	Oct. 1, 1983
1000–1199	12.00	Oct. 1, 1983
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50 Parts:		
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[1] No amendments to these volumes were promulgated during the period Apr. 1, 1982 to March 31, 1983. The CFR volumes issued as of Apr. 1, 1982 should be retained.

[2] No amendments to this volume were promulgated during the period Apr. 1, 1980 to March 31, 1983. The CFR volume issued as of Apr. 1, 1980, should be retained.

[3] Refer to September 19, 1983, FEDERAL REGISTER, Book II (Federal Acquisition Regulation).

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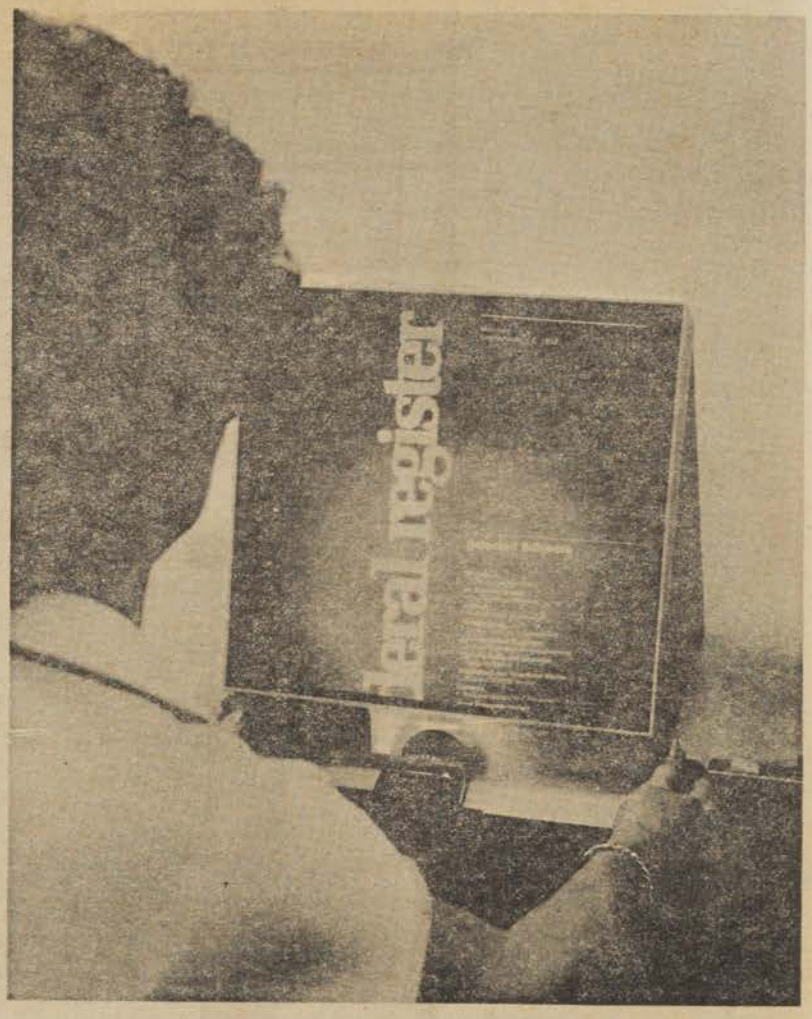
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