

FEDERAL REGISTER

VOLUME 35

• NUMBER 80

Friday, April 24, 1970

• Washington, D.C.

Pages 6565-6633

Part I

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Consumer and Marketing Service
Engineers Corps
Federal Aviation Administration
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Federal Maritime Commission
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91st Congress, 2d Session
1970

Separate prints of Public Laws, published immediately after enactment,
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\$20.00 per Session

Published by Office of the Federal Register, National Archives and Records Service, General
Services Administration

Order from Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402



Area Code 202

Phone 962-8676

Published daily, Tuesday through Saturday (no publication on Sundays, Mondays, or on the day after an official Federal holiday), by the Office of the Federal Register, National Archives and Records Service, General Services Administration, Washington, D.C. 20408, pursuant to the authority contained in the Federal Register Act, approved July 26, 1935 (49 Stat. 500, as amended; 44 U.S.C., Ch. 15), under regulations prescribed by the Administrative Committee of the Federal Register, approved by the President (1 CFR Ch. I). Distribution is made only by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

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Title 3—THE PRESIDENT

Executive Order 11526

ESTABLISHING THE NATIONAL COUNCIL ON FEDERAL DISASTER ASSISTANCE

WHEREAS the Congress has enacted a number of statutory provisions authorizing Federal assistance to areas devastated by large-scale disasters; and

WHEREAS the Federal Disaster Act (P.L. 81-875), the Federal Disaster Relief Act of 1966 (P.L. 89-769), and the Disaster Relief Act of 1969 (P.L. 91-79) are, pursuant to delegations of authority by the President, administered by the Director of the Office of Emergency Preparedness; and

WHEREAS the Departments of Defense, the Interior, Commerce, Agriculture, Labor, Health, Education, and Welfare, Housing and Urban Development, and Transportation, and the Small Business Administration and the Office of Economic Opportunity, also administer important disaster assistance programs; and

WHEREAS a prompt and effective Federal response to a major disaster requires coordinated action by all of the Federal agencies involved; and

WHEREAS Federal coordination will be served by the establishment of a National Council on Federal Disaster Assistance:

NOW, THEREFORE, by virtue of the authority vested in me as President of the United States, it is ordered as follows:

SECTION 1. *Establishment of Council.* (a) There is hereby established the National Council on Federal Disaster Assistance (hereinafter referred to as the "Council") which shall be composed of the Director of the Office of Emergency Preparedness, who shall be the Chairman of the Council, and policy level representatives of the Departments of Defense, the Interior, Agriculture, Commerce, Labor, Health, Education, and Welfare, Housing and Urban Development, and Transportation, and of the Small Business Administration and the Office of Economic Opportunity, and such other members as the President may from time to time designate.

(b) Representatives of other Federal departments or agencies, officials of State and local governments, and private citizens may be invited by the Chairman to participate in the deliberations of the Council.

SEC. 2. *Functions of the Council.* The Council shall advise and assist the Director of the Office of Emergency Preparedness in:

(a) Insuring that Federal agencies furnish necessary assistance following a large-scale disaster on a priority basis to the Federal Coordinating Officer appointed by the President to operate under the Director, Office of Emergency Preparedness, pursuant to Section 9 of the Disaster Relief Act of 1969;

(b) Developing policies and programs to provide a strong and integrated total Federal disaster assistance effort;

(c) Stimulating cooperation and the sharing of data, views, and information concerning disaster assistance among Federal agencies, State and local governments, and private organizations having disaster assistance responsibilities and interests;

THE PRESIDENT

(d) Facilitating cooperation among Federal, State, and local governments with special concern for the maintenance of local initiative and decision making with respect to emergency restoration and rebuilding programs;

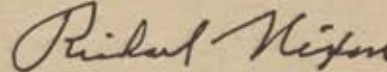
(e) Promoting the participation of Federal agencies in providing Federal assistance for rebuilding efforts;

(f) Encouraging research on means of preventing disasters and ameliorating the effects of those that occur;

(g) Reviewing, from time to time, the effectiveness of the Federal disaster assistance programs and suggesting needed changes.

SEC. 3. *Assistance to the Council.* Consistent with law, the Office of Emergency Preparedness shall provide staff and other assistance to the Council, and Executive departments and agencies shall furnish to the Council such available information as the Council may require in performance of its functions.

SEC. 4. *Construction.* Nothing in this order shall be construed as subjecting any Federal agency or officer, or any function vested by law in, or assigned pursuant to law to, any Federal agency or officer, to the authority of the Council or of any other agency or officer or as abrogating any such function in any manner.



THE WHITE HOUSE,
April 22, 1970.

[F.R. Doc. 70-5065; Filed, Apr. 22, 1970; 1:01 p.m.]

Executive Order 11527

AMENDING THE SELECTIVE SERVICE REGULATIONS

By virtue of the authority vested in me by the Military Selective Service Act of 1967 (62 Stat. 604, as amended), I hereby prescribe, to become effective on this date, the following amendments of the Selective Service Regulations prescribed by Executive Orders No. 10001 of September 17, 1948, No. 10202 of January 12, 1951, No. 10292 of September 25, 1951, No. 10659 of February 15, 1956, No. 10735 of October 17, 1957, No. 10984 of January 5, 1962, No. 11098 of March 14, 1963, No. 11119 of September 10, 1963, No. 11241 of August 26, 1965, No. 11360 of June 30, 1967, No. 11497 of November 26, 1969, and constituting portions of Chapter XVI of Title 32 of the Code of Federal Regulations:

1. The heading of section 1622.22 is amended to read "*Class II-A: Registrant Deferred Because of Civilian Occupation*", and paragraph (a) of that section is amended to read as follows:

"(a) In Class II-A shall be placed any registrant whose continued service is found to be necessary to the maintenance of the national health, safety, or interest in an activity identified as essential by the Director of Selective Service upon the advice of the National Security Council, provided that any registrant in Class II-A under the provisions of this paragraph in effect prior to the effective date of this paragraph in its present form may be retained in such class so long as he qualifies under those provisions. In addition, any registrant qualified for classification in Class II-A prior to such effective date may be placed and retained in such class if request therefor has been made prior to such effective date."

2. Paragraph (b) of section 1622.22 is amended to read as follows:

"(b) In Class II-A shall be placed any registrant satisfactorily pursuing an approved full-time course of instruction not leading to a baccalaureate degree in a junior college, community college or technical school, or engaged in an approved apprentice training program, such deferment to continue until such registrant fails to pursue satisfactorily such full-time course of instruction or training, or until the expiration of the period of time normally required to complete such course of full-time instruction or training."

3. Paragraph (a) of section 1622.23, *Necessary Employment Defined*, is amended to read as follows:

"(a) A registrant's continued service in an occupation identified pursuant to section 1622.22(a) shall be considered to be necessary to the maintenance of the national health, safety, or interest only when all of the following conditions exist:

"(1) The registrant is, or but for a seasonal or temporary interruption would be, engaged in such activity.

"(2) The registrant cannot be replaced because of a shortage of persons with his qualifications or skill in such activity.

"(3) The removal of the registrant would cause a material loss of effectiveness in such activity."

4. Section 1622.23 is further amended by revoking paragraph (c).

5. Paragraph (a) of 1622.24, *Class II-C: Registrant Deferred Because of Agricultural Occupation*, is amended to read as follows:

"(a) In Class II-C shall be placed any registrant who is employed in the production for market of a substantial quantity of those agricultural commodities which are necessary to the maintenance of the national health, safety, or interest, but only when all of the conditions described in Paragraph 1622.23(a) are found to exist and only if the registrant was classified in Class II-C prior to the effective date of this paragraph in its present form. In addition, any registrant qualified for classification in Class II-C prior to such effective date may be placed and retained in such class if request therefor has been made prior to such effective date."

6. Paragraph (a) of section 1622.30, *Class III-A: Registrant with a Child or Children; and Registrant Deferred by Reason of Extreme Hardship to Dependents*, is revoked.

7. Section 1622.30 is further amended by revoking sub-paragraphs (2) and (3) of paragraph (c), by redesignating paragraphs (b) and (c) (1) as paragraphs "(a)" and "(b)", respectively, and by inserting the following new paragraph:

"(c) In Class III-A shall be placed any registrant who prior to the effective date of this paragraph in its present form submitted to his local board information establishing his eligibility for deferment on the grounds of fatherhood under regulations in effect prior to such date, or who is so classified prior to such date, and who continues to maintain a bona fide family relationship in their home with his child or children, except that this paragraph shall not apply to any registrant who subsequently becomes a physician, dentist, or veterinarian."

8. Section 1622.30a, *Registrants Included in the Term "Allied Specialist Category" as Used in Paragraph (a) of Section 1622.30*, is revoked.

9. Section 1628.11, *Order to Report for Armed Forces Physical Examination*, is amended by adding the following new paragraph:

"(e) The local board shall also order for armed forces physical examination those registrants who have not attained age 26 and who have not previously had such an examination, who request such examination. Requests for examinations must be submitted in writing to the registrant's local board. The local board shall establish a specific date for the examination, which date shall be within 60 days of the receipt of the applicant's request, and the registrant shall be given written notice thereof at least 15 days prior to the date of such examination. Each registrant shall have the right to receive only one preinduction examination on his own request. The Director of Selective Service may temporarily suspend the provisions of this paragraph for particular States or particular local boards if he determines that the number of such requests, if granted, would adversely affect the processing of men toward induction or would increase the total workloads of the respective Armed Forces Examining and Entrance Stations beyond their capacities. If any registrant is found acceptable upon examination at his request, he will not be selected for induction until his normal sequence number is reached."

Richard Nixon

THE WHITE HOUSE,
April 23, 1970.

[F.R. Doc. 70-5129; Filed, Apr. 23, 1970; 12:20 p.m.]

Rules and Regulations

Title 5—ADMINISTRATIVE PERSONNEL

Chapter I—Civil Service Commission

PART 213—EXCEPTED SERVICE

Temporary Boards and Commissions

Effective on publication in the FEDERAL REGISTER, paragraph (c) of § 213.3199 is revoked, reflecting termination of the Presidential Task Force on International Development Cooperation.

(5 U.S.C. 3301, 3302, E.O. 10577; 3 CFR 1954-58 Comp., p. 218)

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to the Commissioners.

[F.R. Doc. 70-5013; Filed, Apr. 23, 1970; 8:49 a.m.]

PART 213—EXCEPTED SERVICE

Department of State

Section 213.3304 is amended to show that the Planning and Coordination Staff took over the functions of the Policy Planning Council, and to reflect the Director's new title in his secretary's position title. Effective on publication in the FEDERAL REGISTER, the headnote and subparagraph (2) of paragraph (n) are amended as set out below.

§ 213.3304 Department of State.

(n) *Planning and Coordination Staff.*

(2) One Secretary and Personal Assistant to the Director.

(5 U.S.C. 3301, 3302, E.O. 10577; 3 CFR 1954-58 Comp., p. 218)

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to the Commissioners.

[F.R. Doc. 70-5014; Filed, Apr. 23, 1970; 8:49 a.m.]

PART 213—EXCEPTED SERVICE

Department of Commerce

Section 213.3314 is amended to show that an additional position of Confidential Assistant to the Administrator, Business and Defense Services Administration, is excepted under Schedule C. Effective on publication in the FEDERAL REGISTER, subparagraph (1) of paragraph (c) of § 213.3314 is amended as set out below.

§ 213.3314 Department of Commerce.

(c) *Business and Defense Services Administration.*

(2) Four Confidential Assistants to the Administrator.

(5 U.S.C. 3301, 3302, E.O. 10577; 3 CFR 1954-58 Comp., p. 218)

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to the Commissioners.

[F.R. Doc. 70-5010; Filed, Apr. 23, 1970; 8:49 a.m.]

PART 213—EXCEPTED SERVICE

Department of Commerce

Section 213.3314 is amended to show that three Confidential Assistants to the Director, Bureau of International Commerce, are excepted under Schedule C. Effective on publication in the FEDERAL REGISTER, subparagraph (6) is added to paragraph (m) of § 213.3314 as set out below.

§ 213.3314 Department of Commerce.

(m) *Office of the Assistant Secretary for Domestic and International Business.*

(6) Three Confidential Assistants to the Director, Bureau of International Commerce.

(5 U.S.C. 3301, 3302, E.O. 10577; 3 CFR 1954-58 Comp., p. 218)

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to the Commissioners.

[F.R. Doc. 70-5012; Filed, Apr. 23, 1970; 8:49 a.m.]

PART 213—EXCEPTED SERVICE

Department of Commerce

Section 213.3314 is amended to show that the position of Private Secretary to the Director, Office of State Technical Services is no longer excepted under Schedule C. Effective on publication in the FEDERAL REGISTER, subparagraph (2) of paragraph (n) of § 213.3314 is revoked.

(5 U.S.C. 3301, 3302, E.O. 10577; 3 CFR 1954-58 Comp., p. 218)

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to the Commissioners.

[F.R. Doc. 70-5011; Filed, Apr. 23, 1970; 8:49 a.m.]

Title 9—ANIMALS AND ANIMAL PRODUCTS

Chapter I—Agricultural Research Service, Department of Agriculture

SUBCHAPTER C—INTERSTATE TRANSPORTATION OF ANIMALS AND POULTRY

PART 76—HOG CHOLERA AND OTHER COMMUNICABLE SWINE DISEASES

Areas Quarantined

Pursuant to provisions of the Act of May 29, 1884, as amended, the Act of February 2, 1903, as amended, the Act of March 3, 1905, as amended, the Act of September 6, 1961, and the Act of July 2, 1962 (21 U.S.C. 111-113, 114g, 115, 117, 120, 121, 123-126, 134b, 134f), Part 76, Title 9, Code of Federal Regulations, restricting the interstate movement of swine and certain products because of hog cholera and other communicable swine diseases, is hereby amended in the following respects:

In § 76.2, in paragraph (e) (20) relating to the State of Virginia, a new subdivision (x) relating to Southampton and Isle of Wight Counties is added to read:

(20) *Virginia.*

(x) The adjacent portions of Southampton and Isle of Wight Counties bounded by a line beginning at the junction of U.S. Highway 460 and Secondary Highway 644; thence, following Secondary Highway 644 in an easterly direction to Secondary Highway 645; thence, following Secondary Highway 645 in a generally easterly direction to Secondary Highway 646; thence, following Secondary Highway 646 in a southeasterly direction to Secondary Highway 638; thence, following Secondary Highway 638 in a southwesterly direction to Secondary Highway 603; thence, following Secondary Highway 603 in a southwesterly direction to Secondary Highway 635; thence, following Secondary Highway 635 in a generally northeasterly direction to Secondary Highway 614; thence, following Secondary Highway 614 in an easterly direction to U.S. Highway 460; thence, following U.S. Highway 460 in a southeasterly direction to its junction with Secondary Highway 644.

(Secs. 4-7, 23 Stat. 32, as amended, secs. 1, 2, 32 Stat. 791-792, as amended, secs. 1-4, 33 Stat. 1264, 1265, as amended, sec. 1, 75 Stat. 481, secs. 3 and 11, 76 Stat. 130, 132; 21 U.S.C. 111, 112, 113, 114g, 115, 117, 120, 121, 123-126, 134b, 134f; 29 F.R. 16210, as amended)

Effective date. The foregoing amendment shall become effective upon issuance.

The amendment quarantines portions of Southampton and Isle of Wight Counties in Virginia because of the existence of hog cholera. This action is deemed

necessary to prevent further spread of the disease. The restrictions pertaining to the interstate movement of swine and swine products from or through quarantined areas as contained in 9 CFR Part 76, as amended, will apply to the quarantined areas designated herein.

The amendment imposes certain further restrictions necessary to prevent the interstate spread of hog cholera and must be made effective immediately to accomplish its purpose in the public interest. Accordingly, under the administrative procedure provisions in 5 U.S.C. 553, it is found upon good cause that notice and other public procedure with respect to the amendment are impracticable and contrary to the public interest, and good cause is found for making it effective less than 30 days after publication in the FEDERAL REGISTER.

Done at Washington, D.C., this 21st day of April 1970.

GEORGE W. IRVING, Jr.,
Administrator,
Agricultural Research Service.

[F.R. Doc. 70-5015; Filed, Apr. 23, 1970;
8:49 a.m.]

Title 12—BANKS AND BANKING

Chapter II—Federal Reserve System

SUBCHAPTER A—BOARD OF GOVERNORS OF THE FEDERAL RESERVE SYSTEM

PART 262—RULES OF PROCEDURE

Holding Company and Merger Statements

1. Effective April 16, 1970, § 262.3(f) (4) is amended to read as follows:

§ 262.3 Applications.

(f) *Bank holding company and merger applications.* * * *

(4) The Board's action on an application is embodied in an order that indicates the votes of members of the Board and, where appropriate, is accompanied by a statement of the reasons for the Board's action. Both the order and any accompanying statement are released to the press; each order is published in the FEDERAL REGISTER, and the order and any accompanying statement are published in the Federal Reserve Bulletin.

2a. The change is to eliminate statements with respect to certain actions on bank holding company and merger applications. Statements will continue to be issued in all cases (1) in which an application for a bank acquisition is denied or (2) involving the formation of new bank holding companies. Statements generally will be omitted in cases in which (a) the application is approved without dissent, (b) no hearing or oral presentation has been held, (c) the competitive effect is no worse than "slightly adverse" in the opinion of the Board or of the reporting Federal agencies (see 12 CFR 250.182), (d) there is no unusual feature that

might set a precedent for future cases, and (e) there are no other unusual circumstances. In cases where statements are not issued, the Board's orders will be expanded to include the legal factors considered, an indication of the size of the institutions involved, and a brief summary of the reasons for the Board's approval.

b. The change is designed to expedite processing of holding company and merger applications while still furnishing the applicant and the public with an indication of the reasoning underlying the Board's action.

c. The provisions of section 553 of title 5, United States Code, relating to notice and public participation and to deferred effective date, were not followed in connection with the adoption of this amendment, because the rule contained therein is procedural in nature and accordingly does not constitute a substantive rule subject to the requirements of such section.

By order of the Board of Governors,
April 2, 1970.

KENNETH A. KENYON,
Deputy Secretary.

[F.R. Doc. 70-4974; Filed, Apr. 23, 1970;
8:47 a.m.]

Title 21—FOOD AND DRUGS

Chapter I—Food and Drug Administration, Department of Health, Education, and Welfare

SUBCHAPTER A—GENERAL

PART 2—ADMINISTRATIVE FUNCTIONS, PRACTICES, AND PROCEDURES

Subpart H—Delegations of Authority

APPROVAL OF CERTAIN NEW-DRUG APPLICATIONS AND SUPPLEMENTS

Under authority vested in the Secretary of Health, Education, and Welfare by the Federal Food, Drug, and Cosmetic Act (sec. 701(a), 52 Stat. 1055; 21 U.S.C. 371(a)) and delegated to the Commissioner of Food and Drugs (21 CFR 2.120), § 2.121 is amended by adding thereto the following new paragraph to establish the described delegation of authority:

§ 2.121 Redelegations of authority from the Commissioner to other officers of the Administration.

(m) *Delegations regarding approved abbreviated new-drug applications and approved abbreviated new-drug application supplements for cyclamate-containing products.* The Food and Drug Administration's District Office Directors and Regional Food and Drug Directors are authorized to approve abbreviated new-drug applications and abbreviated new-drug application supplements for cyclamate-containing products, such applications being submitted in accordance with § 130.43 of this chapter, and are

authorized to notify applicants of such approvals pursuant to §§ 130.9 and 130.10 of this chapter.

Effective date. This order is effective as of March 24, 1970.

(Sec. 701(a), 52 Stat. 1055; 21 U.S.C. 371(a))

Dated: April 13, 1970.

CHARLES C. EDWARDS,
Commissioner of Food and Drugs.

[F.R. Doc. 70-4984; Filed, Apr. 23, 1970;
8:48 a.m.]

SUBCHAPTER C—DRUGS

PART 130—NEW DRUGS

Abbreviated Applications

In the FEDERAL REGISTER of February 27, 1969 (34 F.R. 2673), the Commissioner of Food and Drugs proposed that the new-drug regulations be amended to provide for submission of abbreviated new-drug applications containing designated items of information under certain circumstances. Form FD-356H, the new-drug application for human-use drugs is to be used for this purpose, and it is being revised to include spaces for indicating the submission is an abbreviated new-drug application or an amendment to an abbreviated new-drug application. Supplements to abbreviated new-drug applications should be submitted in accordance with § 130.9 of the new-drug regulations. For those drugs found to require only abbreviated applications, supplements need contain no more detailed information than is set forth for the abbreviated application itself, whether or not the application being supplemented was submitted as an abbreviated new-drug application initially. Additional information, if needed, will be requested by the Food and Drug Administration.

Based on the comments received in response to the proposal and on further consideration within the Food and Drug Administration, the amendments as adopted below have been changed:

1. To delete the requirement as written in the proposal for the submission of all information under item 7 of form FD-356H and require only a statement of composition. This eliminates from the application statements of the submission of batch formula and of excesses and variations in amounts of ingredients which are an essential part of good manufacturing practices.

2. To include a requirement under paragraph (f) (3) of data for sustained action preparations to establish that the drug is available at a rate of release which will be safe and effective.

3. To add a new subparagraph (4) to proposed paragraph (f) to require submission of information available to an applicant concerning any adverse effects when such effects are not reflected in the proposed labeling for the drug.

4. To require the name of the supplier of the active ingredient.

Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic

Act (secs. 505, 701(a), 52 Stat. 1052-53, as amended, 1055; 21 U.S.C. 355, 371(a)) and under authority delegated to the Commissioner (21 CFR 2.120), § 130.4 Applications is amended:

1. By changing the period at the end of the first sentence of paragraph (a) to a semicolon and adding "if the drug is intended for human use and is one for which an abbreviated new application has been found by the Food and Drug Administration to be sufficient, the application may be limited to the information described in paragraph (f) of this section unless otherwise specified in such finding."

2. In paragraph (c) (2) by inserting in form FD-356H two check boxes in addition to the existing four. All six read as follows:

- Original application (regulation § 130.4).
- Amendment to original, unapproved application (regulation § 130.7).
- Abbreviated application (regulation § 130.4(f)).
- Amendment to abbreviated, unapproved application (regulation § 130.7).
- Supplement to an approved application (regulation § 130.9).
- Amendment to supplement to an approved application.

3. By adding a new paragraph (f) as follows:

(f) *Abbreviated new-drug applications.* Such applications shall contain:

(1) Satisfactory information of the kinds described in items 1 (table of contents), 4 (label and all other labeling), 5 (R. or OTC statement), and 6 (components) of the new-drug application form FD-356H, and in lieu of full information described under items 7 and 8 (composition and methods, facilities, and controls), brief statements that:

(i) Include the composition of the drug, stating the name and amount of each ingredient whether active or not, contained in a stated quantity of the drug in the form in which it is to be distributed.

(ii) Identify the place where the drug will be manufactured, processed, packaged, and labeled and the name of the supplier of the active ingredient(s).

(iii) Identify any person other than the applicant who performs a part of those operations and designate the part.

(iv) Include certifications from the applicant and from any person identified in subdivision (iii) of this subparagraph that the methods used in, and the facilities and controls used for, the manufacture, processing, packing, and holding of the drug are in conformity with current good manufacturing practice in accord with Part 133 of this chapter.

(v) Assure that the drug dosage form and components will comply with the specifications and tests described in an official compendium, if such article is recognized therein, or, if not listed or if the article differs from the compendium drug, that the specifications and tests applied to the drug and its components are adequate to assure their identity, strength, quality, and purity.

(vi) Outline the methods used in, and the facilities, and controls used for, the manufacture, processing, and packing of the drug.

(2) Labeling that is in accord with the labeling conditions described in the finding that an abbreviated new-drug application is sufficient.

(3) If the drug finding so specifies for the formulation intended for marketing, data adequate to assure the biological availability of the drug. For preparations claiming sustained action, timed-release, or other delayed or prolonged effect, such data should show that the drug is available at a rate of release that will be safe and effective.

(4) Any information available to the applicant, including preclinical or clinical data developed by the applicant or by other persons on behalf of the applicant, on adverse effects of the drug that is not reflected in the labeling.

(5) Additional information that may be required for the approval of the application as specified in a written communication from the Food and Drug Administration.

(6) The signature of the applicant or responsible official or agent on a completed form FD-356H.

Effective date. This order shall be effective upon publication in the FEDERAL REGISTER.

(Secs. 505, 701(a), 52 Stat. 1052-53, as amended, 1055; 21 U.S.C. 355, 371(a))

Dated: April 14, 1970.

CHARLES C. EDWARDS,
Commissioner of Food and Drugs.

[F.R. Doc. 70-4985; Filed, Apr. 23, 1970; 8:48 a.m.]

Title 32—NATIONAL DEFENSE

Chapter XVI—Selective Service System

PART 1622—CLASSIFICATION RULES AND PRINCIPLES

PART 1628—PHYSICAL EXAMINATION

CROSS REFERENCE: For an Executive Order affecting the above parts, see Title 3, Executive Order 11527, *supra*.

Title 33—NAVIGATION AND NAVIGABLE WATERS

Chapter II—Corps of Engineers, Department of the Army

PART 204—DANGER ZONE REGULATIONS

Chesapeake Bay, Va.

Pursuant to the provisions of section 7 of the River and Harbor Act of August 8, 1917 (40 Stat. 266; 33 U.S.C. 1), § 204.49a is hereby prescribed governing the use and navigation of a danger zone in the

Chesapeake Bay off Fort Monroe, Va., effective 30 days after publication in the FEDERAL REGISTER, as follows:

§ 204.49a Chesapeake Bay off Fort Monroe, Va.; firing range danger zone.

(a) *The danger zone.* All of the water area lying within a section extending seaward a distance of 4,600 yards between radial lines bearing 83° True and 115° True, respectively, from a point on shore at latitude 37°01'30" N., longitude 76°17'54" W.

(b) *The regulations.* (1) No weapon having a greater range than the 30-calibre carbine is to be fired into the firing range danger zone.

(2) During periods when firing is in progress, red flags will be displayed at conspicuous locations on the beach. Observers will be on duty and firing will be suspended as long as any vessel is within the danger zone.

(3) Passage of vessels through the area will not be prohibited at any time, nor will commercial fishermen be prohibited from working fish nets within the area. No loitering or anchoring for other purposes will be permitted during announced firing periods.

(4) No firing will be done during hours of darkness or low visibility.

(5) The Commander, Fort Monroe, Va., is responsible for furnishing in advance the firing schedule to the Commander, 5th Coast Guard District, for publication in his "Local Notice to Mariners" and to the local press at Norfolk and Newport News, Va.

(c) The regulations in this section shall be enforced by the Commanding Officer, Fort Monroe, Va., and such agencies as he may designate.

[Regs., Apr. 3, 1970, 1522-01 (Chesapeake Bay, Va.)—ENG CW-ON] (40 Stat. 266; 33 U.S.C. 1)

For the Adjutant General.

RICHARD B. BELNAP,
Special Advisor to TAG.

[F.R. Doc. 70-4977; Filed, Apr. 23, 1970; 8:47 a.m.]

Title 14—AERONAUTICS AND SPACE

Chapter I—Federal Aviation Administration, Department of Transportation

SUBCHAPTER E—AIRSPACE

[Airspace Docket No. 69-AL-7]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, CONTROLLED AIRSPACE, AND REPORTING POINTS

Miscellaneous Amendments

Correction

In F.R. Doc. 70-1454 appearing at page 2583 in the issue of Thursday, February 5, 1970, at the end of the 18th line of the Fairbanks, Alaska, transition area (§ 71.181), the coordinate reading "135°00'00" W." should read "153°00'00" W."

SUBCHAPTER F—AIR TRAFFIC AND GENERAL OPERATING RULES

[Reg. Docket No. 10262; Amdt. 698]

PART 97—STANDARD INSTRUMENT APPROACH PROCEDURES

Miscellaneous Amendments

The amendments to the standard instrument approach procedures contained herein are adopted to become effective when indicated in order to promote safety. The amended procedures supersede the existing procedures of the same classification now in effect for the airports specified therein. For the convenience of the users, the complete procedure is republished in this amendment indicating the changes to the existing procedures.

As a situation exists which demands immediate action in the interests of safety in air commerce, I find that compliance with the notice and procedure provisions of the Administrative Procedure Act is impracticable and that good cause exists for making this amendment effective within less than 30 days from publication.

In view of the foregoing and pursuant to the authority delegated to me by the Administrator (24 F.R. 5662), Part 97 (14 CFR Part 97) is amended as follows:

1. By amending § 97.11 of Subpart B to amend low or medium frequency range (L/MF), automatic direction finding (ADF) and very high frequency omnirange (VOR) procedures as follows:

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE NDB (ADF)

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approaches shall be made over specified routes. Minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Transition		Ceiling and visibility minimums						
From—	To—	Course and distance	Minimum altitude (feet)	Condition	2-engine or less		More than 2-engine, more than 65 knots	
					65 knots or less	More than 65 knots		
Liberty VHF Int.	Prospect VHF Int.	Via Radar vectors to JFK VOR R 260° and 043° bearing to LG LOM.	2500	T-dn C-dn S-dn-4 A-dn	300-1 700-1 600-1 800-2	300-1 700-2 600-1 800-2	200-1½ 700-2 600-1 800-2	
Prospect VHF Int.	LG LOM (final)	Direct	1300					
LGA VOR	LG LOM	Direct	2500					

Radar available.

Procedure turn S side of crs, 228° Outbd, 043° Inbd, 2500' S of Prospect Int within 10 miles of LG LOM.

Minimum altitude over facility on final approach crs, 1300'.

Crs and distance, facility to airport, 043°—3.9 miles.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 3.9 miles after passing LG LOM, climb to 4000' on La Guardia VOR R 045° to Stamford Int. Cross Searsdale Int at 3000' or above. Hold NE of Stamford Int., 1-minute, left turns, 225° Inbd.

AIR CARRIER NOTE: Sliding scale not authorized.

CAUTION: Unlighted obstructions in approach zone (Runway 4) protruding 40' above lights at beginning of approach lightline decreasing to 10' above lights at 1100' from approach end of runway.

‡ Maintain 2500' Inbd on final approach crs until crossing Prospect Int.

MSA within 25 miles of facility: 000°-090°-2600'; 090°-180°-1600'; 180°-270°-2600'; 270°-360°-2600'.

City, New York; State, N.Y.; Airport name, La Guardia; Elev., 21'; Fac. Class., LOM; Ident., LG; Procedure No. NDB (ADF) Runway 4, Amdt. 28; Eff. date, 30 Apr. 7; Sup. Amdt. No. 27; Dated, 2 Apr. 70

Boyer Int.	LOM	Direct	2900	T-dn*	300-1	300-1	200-1½
Fleetwood Int.	LOM	Direct	2900	C-dn	1000-2	1000-2	1000-2
Honeybrook Int.	LOM (final)	Direct	1600	S-dn-36 A-dn...	1000-2	1000-2	1000-2
					1000-2	1000-2	1000-2

Procedure turn E side of crs, 181° Outbd, 001° Inbd, 2100' within 10 miles.

Minimum altitude over facility on final approach crs, 1600'.

Crs and distance, facility to airport, 001°—3.9 miles.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 3.9 miles after passing LOM, climb to 2500' on crs of 001° from RDG LOM. Reverse crs and return to RDG LOM. Hold S Inbd heading 001°, 1 minute, right turns.

* 300-1 required for takeoff on Runways 31 and 36. Takeoff on Runway 13, make right turn as soon as practical to avoid towers 1230' and high terrain 2.6 miles SE of airport. MSA within 25 miles of facility: 000°-090°-2700'; 090°-180°-2100'; 180°-270°-2500'; 270°-360°-3000'.

City, Reading; State, Pa.; Airport name, General Carl A. Spaatz Field; Elev., 343'; Fac. Class., LOM; Ident., RD; Procedure No. NDB (ADF) Runway 36, Amdt. 10; Eff. date, 30 Apr. 70; Sup. Amdt. No. 9; Dated, 2 Apr. 70

Meadow Int.	BD LOM	Direct	3000	T-dn%	300-1	300-1	200-1½
Bristol Int.	Penwood Int.	Direct	2700	C-dn	600-1	600-1	600-1½
Penwood Int.	BD LOM (final)	Direct	1800	S-dn-6	600-1	600-1	600-1
				A-dn	800-2	800-2	800-2

ASR.

Procedure turn S side of crs, 238° Outbd, 058° Inbd, 2300' within 10 miles.

Minimum altitude over facility on final approach crs, 1800'.

Crs and distance, facility to airport, 058°—4.5 miles.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 4.5 miles after passing BD LOM, make right-climbing turn to 2300' direct BD LOM. Hold SW of BD LOM, 058° Inbd, 1 minute, right turns.

NOTE: Final approach from a holding pattern not authorized; procedure turn required.

CAUTION: 768' obstruction light on hills 2.4 miles W of airport.

% Departures from Runway 33, make a right turn to 350', as soon as practicable after takeoff and climb to 1500'.

MSA within 25 miles of facility: 000°-090°-2800'; 090°-180°-2300'; 180°-270°-2600'; 270°-360°-3000'.

City, Windsor Locks; State, Conn.; Airport name, Bradley International; Elev., 173'; Fac. Class., LOM; Ident., BD; Procedure No. NDB (ADF) Runway 6, Amdt. 17; Eff. date, 30 Apr. 70; Sup. Amdt. No. 16; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE VOR

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure; unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approaches shall be made over specified routes. Minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Transition		Course and distance	Minimum altitude (feet)	Condition	Ceiling and visibility minimums		
From—	To—				2-engine or less 65 knots or less	More than 2-engine, more than 65 knots	More than 2-engine, more than 65 knots
Keansburg VHF Int.	Prospect Int./9.3-mile DME Fix.	Via LGA, R 229°	3500	T-dn	300-1	300-1	300-1½
Prospect Int./9.3-mile DME Fix.	Diamond Int./5-mile DME Fix (final)	Via LGA, R 230°	2500	C-dn A-dn	700-2 800-2	700-2 800-2	700-2 800-2

Radar vectoring.

Procedure turn not authorized.

Minimum altitude on final approach crs (LGA R 229°) over Prospect Int (9.3-mile DME Fix), 3500'; over Diamond Int (5-mile DME Fix), 2500'; over facility, 721'.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 0 mile after passing LGA VOR, climb to 4000' on La Guardia R 045° to Stamford Int. Cross Scarsdale Int at 3000' or above. Hold NE of Stamford Int, 1 minute, left turns, 225° Inbnd.

NOTE: Dual VOR receivers or VOR/DME receiver required for this procedure.

MSA within 25 miles of facility: 000°-090°-2600'; 090°-180°-1600'; 180°-270°-2600'; 270°-360°-2600'.

City, New York; State, N.Y.; Airport name, La Guardia; Elev., 21'; Fac. Class., I-VOR/DME; Ident., LGA; Procedure No. VOR-2, Amdt. 10; Eff. date, 30 Apr. 70; Sup. Amdt. No. 9; Dated, 2 Apr. 70

2. By amending § 97.17 of Subpart B to amend instrument landing system (ILS) procedures as follows:

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE ILS

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approaches shall be made over specified routes. Minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Transition		Course and distance	Minimum altitude (feet)	Condition	Ceiling and visibility minimums		
From—	To—				2-engine or less 65 knots or less	More than 2-engine, more than 65 knots	More than 2-engine, more than 65 knots
Keansburg VHF Int.	Prospect VHF Int.	Direct	2500	T-dn	300-1	300-1	300-1½
LGA VOR	Prospect VHF Int.	Direct	2500	C-dn	700-1	700-2	700-2
Liberty VHF Int.	Int SW crs LGA ILS and JFK R 269°	Via Radar vectors to JFK, R 269°	2500	S-dn-4 A-dn	400-1½ 700-2	400-1½ 700-2	400-1½ 700-2
Int SW crs LGA ILS and JFK R 269°	Prospect Int (final)	Direct	2500	With glide slope inoperative: S-dn-4*	600-1	600-1	600-1

Radar available.

Procedure turn S side SW crs, 223° Outbnd, 043° Inbnd, 2500' S of Prospect Int but within 10 miles of LOM.

Minimum altitude at glide slope interception Inbnd, 2500' at Prospect Int.

Altitude of glide slope and distance to approach end of runway at OM, 1325'-3.9 miles, at MM, 290'-0.7 mile.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 3.9 miles after passing OM, climb to 4000' on La Guardia VOR R 045° to Stamford Int. Cross Scarsdale Int at 3000' or above. Hold NE of Stamford Int, 1 minute, left turns, 225° Inbnd.

NOTE: Back crs unusable.

CAUTION: Unlighted obstructions in approach zone (Runway 4) protruding 40' above lights at beginning of approach lightline decreasing to 10' above lights at 1100' from approach end of runway.

*Sliding scale not authorized.

MSA within 25 miles of facility: 000°-090°-2600'; 090°-180°-1600'; 180°-270°-2600'; 270°-360°-2600'.

City, New York; State, N.Y.; Airport name, La Guardia; Elev., 21'; Fac. Class., ILS; Ident., I-LGA; Procedure No. ILS Runway 4, Amdt. 25; Eff. date, 30 Apr. 70; Sup. Amdt. No. 24; Dated, 2 Apr. 70

T-dn	300-1	300-1	300-1½
C-dn	700-1	700-2	700-2
S-dn-13	600-1	600-1	600-1
A-dn	800-2	800-2	800-2

Radar required.

Procedure turn not authorized.

Minimum altitude over radar fix/Palisades Park MHW on final approach crs, 1600'.

Crs and distance, radar fix/Palisades Park MHW to airport, 134°-5.4 miles.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 4.4 miles after leaving radar fix/Palisades Park MHW or crossing the 233° bearing from the UR LOM. Make climbing left turn to 4000' on La Guardia R 045° to Stamford VHF Int. Cross Scarsdale Int at 3000' or above.

Hold NE of Stamford Int., 1 minute, left turns, 225° Inbnd.

AIR CARRIER NOTE: Sliding scale not authorized for landings.

NOTE: Localizer procedure only: No glide slope.

City, New York; State, N.Y.; Airport name, La Guardia; Elev., 21'; Fac. Class., ILS; Ident., I-GDI; Procedure No. ILS-13, Amdt. 3; Eff. date, 30 Apr. 70; Sup. Amdt. No. 4; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE LOC

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approaches shall be made over specified routes. Minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Transition		Ceiling and visibility minimums					
From—	To—	Course and distance	Minimum altitude (feet)	Condition	2-engine or less		More than 2-engine, more than 65 knots
					65 knots or less	More than 65 knots	
				T-dn.....	300-1	300-1	300-1½
				C-dn.....	700-1	700-2	700-2
				S-dn-31.....	600-1	600-1	600-1
				A-dn.....	800-2	800-2	800-2

Procedure turn not authorized.

Minimum altitude over 5-mile Radar Fix on final approach crs, 1500'.

Crs and distance, 5-mile Radar Fix to airport, 314°—5 miles.

If visual contact not established upon descent to authorized landing minimums, or if landing not accomplished within 5 miles after passing 5-mile Radar Fix or crossing 214° bearing from the UR LOM, climbing right turn to 4000' on La Guardia VOR R 045° to Stamford Int and hold. Cross Scarsdale Int at 3000' or above. Hold NE Stamford Int., 1 minute, left turns, 225° Inbnd.

NOTES: Radar required.

Supplementary charting information: 360' building 3.1 miles SE of airport; 328' building 1.8 miles SE of airport.

City, New York; State, N.Y.; Airport name, La Guardia; Elev., 21'; Facility, I-GDI; Procedure No. LOC (BC) Runway 31, Amdt. 2; Eff. date, 30 Apr. 70; Sup. Amdt. No. 1; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE ILS

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approaches shall be made over specified routes. Minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Transition		Ceiling and visibility minimums					
From—	To—	Course and distance	Minimum altitude (feet)	Condition	2-engine or less		More than 2-engine, more than 65 knots
					65 knots or less	More than 65 knots	
East Texas VOR.....	LOM.....	Direct.....	2900	T-dn*.....	300-1	300-1	300-1½
Honeybrook Int.....	LOM (final).....	Direct.....	2100	C-dn.....	600-2	800-2	800-2
Boyer Int.....	LOM.....	Direct.....	2900	S-dn-30**.....	400-1	400-1	400-1
Fleetwood Int.....	LOM.....	Direct.....	2900	A-dn.....	1000-2	1000-2	1000-2

Procedure turn E side S crs, 181° Outbnd, 601° Inbnd 2100' within 10 miles.

Minimum altitude at glide slope interception Inbnd, 2100'.

Altitude of glide slope and distance to approach end of runway at OM, 1631'—3.9, at MM, 541'—0.5.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished, climb to 3000' on crs of 601° from the RDG LOM to intercept the 321° radial of the Pottstown VOR direct to Auburn Int and hold SW on R 261° ETX VOR, 1 minute pattern, left turns.

AIR CARRIER NOTE: Sliding scale not authorized for landing. No reduction in visibility based on ALS 36.

**300-1 required for takeoff on Runways 31 and 36. Takeoff on Runway 13, make right turn as soon as practical to avoid towers 1236' and high terrain 2.6 miles SE of airport.

**600-1 required with glide slope inoperative.

%400-34 authorized with operative HIRL, except for 4-engine turbojets.

MSA within 25 miles of facility: 000°-090°—2700'; 090°-180°—2100'; 180°-270°—2500'; 270°-360°—3000'.

City, Reading; State, Pa.; Airport name, General Carl A. Spaatz Field; Elev., 343'; Fac. Class., ILS; Ident., I-RDG; Procedure No. ILS Runway 36, Amdt. 14; Eff. date, 30 Apr. 70; Sup. Amdt. No. 13; Dated, 2 Apr. 70

Meadow Int.....	BD LOM.....	Direct.....	3000	T-dn%#.....	300-1	300-1	300-1½
Bristol Int.....	Penwood Int.....	Direct.....	2700	C-dn.....	500-1	500-1	500-1½
				S-dn-6#.....	200-1½	200-1½	200-1½
				A-dn.....	600-2	600-2	600-2
Penwood Int.....	BD LOM (final).....	Direct.....	1800	With glide slope inoperative:			
				S-dn-6*.....	500-1	500-1	500-1

ASR.

Procedure turn S side of crs, 238° Outbnd, 658° Inbnd, 2300' within 10 miles of BD LOM.

Minimum altitude at glide slope interception Inbnd, 1800'.

Altitude of glide slope and distance to approach end of runway at OM, 1522'—4.5 miles; at MM, 392'—0.6 mile.

If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 4.5 miles after passing BD LOM, climb to 3000' on NE crs of ILS to CTR VOR R 146°, then SE to Skylark Int. Hold E of Skylark Int, right turns, 1 minute, 276° Inbnd.

NOTE: Final approach from a holding pattern not authorized; procedure turn required.

CAUTION: 768' obstruction light on hills 2.4 miles W of airport.

% Departures from Runway 33, make a right turn to 350°, as soon as practicable after takeoff and climb to 1500'.

#RVR 3000' 4-engine turbojet, 1800' other aircraft authorized for Runway 6.

*Minimum altitude over BD LOM, 1800'; 500% Categories A, B, and C; 500% Category D with operative ALS.

MSA within 25 miles of BD LOM: 000°-090°—2800'; 090°-180°—2200'; 180°-270°—2600'; 270°-360°—3000'.

City, Windsor Locks; State, Conn.; Airport name, Bradley International; Elev., 173'; Fac. Class., ILS; Ident., I-RDL; Procedure No. ILS Runway 6, Amdt. 19; Eff. date, 30 Apr. 70; Sup. Amdt. No. 18; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE ILS—Continued

Putnam VOR.....	Redstone Int.....	Direct.....	3000	T-dn%.....	300-1	300-1	*200-1½
Redstone Int.....	Thompson Int (final).....	Direct.....	1900	C-dn.....	500-1	500-1	500-1½
Bradley Int.....	DL LMM.....	Direct.....	2700	S-dn-24#.....	400-1	400-1	400-1
Bristol Int.....	DL LMM.....	Direct.....	2700	A-dn.....	800-2	800-2	800-2

Radar required.
 Procedure turn S side of crs, 058° Outbd, 238° Inbd, 2700' within 13 miles of DL LMM, but NE of Thompson Int.
 Minimum altitude over Thompson Int on final approach crs, 1900'.
 Crs and distance, Thompson Int to airport 238°—5 miles.
 If visual contact not established upon descent to authorized landing minimums or if landing not accomplished within 5 miles after passing Thompson Int, climb straight ahead to 2300' direct to BD LOM. Hold SW of BD LOM, 058° Inbd, 1 minute, right turns.
 CAUTION: 768' obstruction light on hills 2.4 miles W of airport.
 * RVR 2000' 4-engine turbojet, 1800' other aircraft authorized for Runway 6.
 † Departures from Runway 33, make a right turn to 320°, as soon as practicable after takeoff and climb to 1500'.
 ‡ 400-½ authorized except for 4-engine turbojet aircraft with operative high-intensity runway lights.

City, Windsor Locks; State, Conn.; Airport name, Bradley International; Elev., 173'; Fac. Class., ILS; Ident., 1-BDL; Procedure No. LOC (BC) Runway 24, Amdt. 7; Eff. date, 30 Apr. 70; Sup. Amdt. No. 6; Dated, 2 Apr. 70

3. By amending § 97.23 of Subpart C to amend very high frequency omnirange (VOR) and very high frequency-distance measuring equipment (VOR/DME) procedures as follows:

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE VOR

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL, except HAT, HAA, and RA. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or hundreds of feet RVR.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approach minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Terminal routes					Missed approach		
From—	To—	Via	Minimum altitudes (feet)	MAP: BDR VOR.			
				Climb on BDR R 048° to 2000'; left turn on R 283° HVN VOR to Ansonia Int and hold.			
				Supplementary charting information: Hold N, 1 minute, right turns, 198° Inbd, 125' steeple 1.8 miles S BDR VOR; 318' tower 3.5 miles W BDR VOR; 302' stack 3 miles NE BDR VOR Runway 6, TDZ elevation, 7'.			

Procedure turn N side of crs; 241° Outbd, 061° Inbd, 1900' within 10 miles of BDR VOR.
 Final approach crs, 061°.
 MSA: 000°-090°—2600'; 090°-270°—1700'; 270°-360°—2100'.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	VIS
S-6.....	620	¾	613	620	¾	613	620	¾	613	NA
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C.....	620	1	611	620	1	611	620	1½	611	NA
A.....	Standard.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.			

City, Bridgeport; State, Conn.; Airport name, Bridgeport Municipal; Elev., 9'; Facility, BDR; Procedure No. VOR Runway 6, Amdt. 8; Eff. date, 30 Apr. 70; Sup. Amdt. No. 7; Dated, 2 Apr. 70

Terminal routes					Missed approach		
From—	To—	Via	Minimum altitudes (feet)	MAP: BDR VOR.			
				Climb on R 228° BDR to 1200' within 5 miles; climbing right turn to 2100' direct to BDR VOR, thence via BDR VOR R 018° to Ansonia Int and hold.			
				Supplementary charting information: Hold N, 1 minute, right turns, 198° Inbd, 125' steeple 1.8 miles S BDR VOR; 302' stack 3 miles NE BDR VOR; 318' tower 3.5 miles W BDR VOR. Runway 24, TDZ elevation, 7'.			

Procedure turn N side of crs, 048° Outbd, 228° Inbd, 2100' within 10 miles of BDR VOR.
 Final approach crs, 228°.
 MSA: 000°-090°—2600'; 090°-270°—1700'; 270°-360°—2100'.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	VIS
S-24.....	680	¾	673	680	¾	673	680	1	673	NA
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C.....	680	1	671	680	1	671	680	1½	671	NA
A.....	Standard.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.			

City, Bridgeport; State, Conn.; Airport name, Bridgeport Municipal; Elev., 9'; Facility, BDR; Procedure No. VOR Runway 24-1, Amdt. 6; Eff. date, 30 Apr. 70; Sup. Amdt. No. 5; Dated, 2 Apr. 70

RULES AND REGULATIONS

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE VOR—Continued

Terminal routes				Missed approach
From—	To—	Via	Minimum altitudes (feet)	MAP: BDR VOR.
Bridgeport VOR.....	Milford Int.....	Direct.....	2100	Climb on R 228° BDR to 1200' within 5 miles; climbing right turn to 2100' direct to BDR VOR, thence via the BDR VOR R 018° to Ansonia Int and hold. Supplementary charting information: Hold N, 1 minute, right turns, 108° Inbnd. 127' steeple 1.8 miles S of BDR VOR. 318' tower 3.5 miles W of BDR VOR. 362' stack 3 miles NE of BDR VOR. Runway 24, TDZ elevation, 7'.
Wilbur Int.....	Milford Int.....	Via R 354° RVH VOR.....	2100	

One-minute holding pattern, NE of Milford Int, 233° Inbnd. Right turns, 2100'.
FAF, Milford Int. Final approach crs, 233°. Distance FAF to MAP, 5 miles.
Minimum altitude over Milford Int, 2100'.
MSA: 000°-090°-2600'; 090°-270°-1700'; 270°-360°-2100'.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	VIS
S-24.....	400	1	393	400	1	393	400	1	393	NA
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C.....	440	1	431	620	1	611	620	1½	611	NA
A.....	Standard.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.			

City, Bridgeport; State, Conn.; Airport name, Bridgeport Municipal; Elev., 9'; Facility, BDR; Procedure No. VOR Runway 24-2, Amdt. 2; Eff. date, 30 Apr. 70; Sup. Amdt. No. 1; Dated, 2 Apr. 70

Terminal routes				Missed approach
From—	To—	Via	Minimum altitudes (feet)	MAP: 5 miles after passing Jeddo Int.
Wilkes-Barre VORTAC.....	Leslie Int.....	Direct.....	3900	Climb to 3500' direct to HZL VOR and hold. Supplementary charting information: Hold W on R 271°, 1 minute, right turns, 091° Inbnd. Runway 28, TDZ elevation, 1604'.
Tannersville VORTAC.....	Leslie Int.....	Direct.....	3900	
Leslie Int.....	Jeddo Int (NOPT).....	Direct.....	3600	

Procedure turn not authorized.

Approach crs (profile) starts at Leslie Int.
FAF, Jeddo Int. Final approach crs, 273°. Distance FAF to MAP, 5 miles.
Minimum altitude over Leslie Int, 3900'; over Jeddo Int, 3000'.
MSA: 000°-090°-4000'; 090°-180°-3500'; 180°-270°-3200'; 270°-360°-3700'.

*When control zone not in effect, use Wilkes-Barre altimeter and add 100' to straight-in and circling MDA. Increase visibility ¼ mile for Category B straight-in and circling.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	VIS
S-28*.....	2360	1	756	2360	1¼	756	2360	1½	756	NA
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C*.....	2360	1	756	2360	1¼	756	2360	1½	756	NA
A.....	Not authorized.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.			

City, Hazleton; State, Pa.; Airport name, Hazleton Municipal; Elev., 1604'; Facility, HZL; Procedure No. VOR Runway 28, Amdt. 3; Eff. date, 30 Apr. 70; Sup. Amdt. No. 2 Dated, 2 Apr. 70

RULES AND REGULATIONS

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STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE VOR—Continued

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: HVN VOR.	
BDR VOR	Fond Point Int.	Direct	2000	Climbing right turn to 2000' direct to MAD	
Intersection V-16/BDR R 099°	Fond Point Int.	Direct	2000	VOR and hold.	
MAD VOR	Fond Point Int.	Direct	1600	Supplementary charting information:	
RVH VORTAC	Fond Point Int.	RVH R 004° and HVN R 206°	2000	Hold SW, 1 minute, right turns, 047° inbound Stack 207', 1.1 miles NNW of airport. Trees 259', 0.7 mile N of airport. Runway 2, TDZ elevation, 6'.	

Procedure turn not authorized.

One-minute holding pattern S of Fond Point Int., 025° Inbnd, right turns, 1600'.
FAF, Fond Point Int. Final approach crs, 025°. Distance FAF to MAP, 5.7 miles.
Minimum altitude over Fond Point Int., 1600'.

MSA: 000°-090°-2600'; 090°-180°-1900'; 180°-270°-1700'; 270°-360°-2600'.

NOTES: (1) Use Bridgeport altimeter setting when control zone not effective. (2) Inoperative components table does not apply to REIL's.

*Circling and straight-in MDA increased 40' and alternate minimums not authorized when control zone not effective.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
B-2*	380	1	374	380	1	374	380	1	374	380	1	374
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C*	600	1	586	600	1	586	600	1½	586	600	2	586
A	Standard.*			T 2-eng. or less—300-1, Runways 2, 32; Standard all others. T over 2-eng.—300-1, Runways 2, 32; Standard all others.								

City, New Haven; State, Conn.; Airport name, Tweed-New Haven; Elev., 14'; Facility, HVN; Procedure No. VOR Runway 2, Amdt. 10; Eff. date, 30 Apr. 70; Sup. Amdt. No. 9; Dated, 2 Apr. 70

4. By amending § 97.27 of Subpart C to amend nondirectional beacon (automatic direction finder) (NDB/ADF) procedures as follows:

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE NDB (ADF)

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL, except HAT, HAA, and RA. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or hundreds of feet RVR.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approach minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: 6.1 miles after passing AB LOM.	
Allentown VORTAC	AB LOM	Direct	2400	Climbing left turn to 2500' direct to AB	
Lehigh Int.	AB LOM	Direct	2700	LOM and hold.	
Coopersburg Int.	AB LOM	Direct	2500	Supplementary charting information:	
East Texas VORTAC	AB LOM	Direct	2400	Hold SW, 1 minute, left turns, 061°	
Pottstown VORTAC	Shamrock Int.	Direct	2400	Inbnd.	
Shamrock Int.	AB LOM (NOPT)	Direct	3000	Runway 6, TDZ elevation, 386.	

Procedure turn N side of crs, 241° Outbnd, 061° Inbnd, 2400' within 10 miles of AB LOM.

FAF, AB LOM. Final approach crs 061°. Distance FAF to MAP, 6.1 miles.

Minimum altitude over Shamrock Int., 2400'; over AB LOM, 2000'.

MSA: 000°-090°-3500'; 090°-180°-2600'; 180°-270°-2500'; 270°-360°-3500'.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
B-6	960	RVR 40	574	960	RVR 40	574	960	RVR 40	574	960	RVR 50	574
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C	960	1	572	960	1	572	960	1½	572	960	2	572
A	Standard.			T 2-eng. or less—RVR 24, Runway 6; Standard all others. T over 2-eng.—RVR 24, Runway 6; Standard all others.								

City, Allentown; State, Pa.; Airport name, Allentown-Bethlehem-Easton; Elev., 385'; Facility, AB; Procedure No. NDB (ADF) Runway 6, Amdt. 9; Eff. date, 30 Apr. 70; Sup. Amdt. No. 8; Dated, 2 Apr. 70

RULES AND REGULATIONS

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE NDB (ADF)—Continued

Terminal routes				Missed approach
From—	To—	Via	Minimum altitudes (feet)	MAP: 4 miles after passing BE LOM.
Boston VOR.....	BE LOM.....	Direct.....	2000	Make left-climbing turn to 2000' direct to LWM NDB and hold, or when directed by ATC, make left-climbing turn to 1600' direct to BE LOM and hold. Hold W, 112° Inbnd, 1 minute, left turns. Supplementary charting information: LWM NDB—Hold SW, 031° Inbnd, 1 minute, right turns. 579' antenna 2.9 miles NE of airport. 649' antenna 4.3 miles ESE of airport. TDZ elevation, 133'.
Manchester VOR.....	BE LOM.....	Direct.....	2000	
Frammingham Int.....	BE LOM.....	Direct.....	2200	
Hollis Int.....	BE LOM (NOPT).....	Direct.....	1600	
Milbury Int.....	BE LOM.....	Direct.....	3000	
Lawrence VOR.....	BE LOM.....	Direct.....	2000	
Lawrence NDB.....	BE LOM.....	Direct.....	2000	

Procedure turn N side of crs, 292° Outbnd, 112° Inbnd, 1600' within 10 miles of BE LOM. FAF, BE LOM. Final approach crs, 112°. Distance FAF to MAP, 4 miles.

Minimum altitude over BE LOM, 1600'.

MSA: 000°-090°-1900'; 090°-180°-2400'; 180°-270°-3100'; 270°-360°-3100'.

NOTE: Radar vectoring.

*Inoperative table does not apply to ALS Runway 11.

%IFR departures Runway 11: Climb straight ahead to 500', then left-climbing turn to 1500' before proceeding on crs.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
E-11*	620	1	487	620	1	487	620	1	487	620	1	487
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C.....	680	1	547	680	1	547	680	1 1/4	547	700	2	567
A.....	Standard.			T 2-eng. or less—Standard. %			T over 2-eng.—Standard. %					

City, Bedford; State, Mass.; Airport name, Laurence G. Hanscom Field; Elev., 133'; Facility, BE; Procedure No. NDB (ADF) Runway 11, Amdt. 8; Eff. date, 30 Apr. 70; Sup. Amdt. No. 7; Dated, 2 Apr. 70

Terminal routes				Missed approach
From—	To—	Via	Minimum altitudes (feet)	MAP: 4.3 miles after passing TSD NDB.
AVP VORTAC.....	Daleville Int.....	Direct.....	4000	Right turn, climbing to 4000' direct to TSD NDB and hold; or, when directed by ATC, right turn to heading of 230° climbing to 4000', intercept and proceed via LHY R 188° northbound to Pocono Int and hold. Hold N on LHY R 188°, 1 minute, left turns, 188° Inbnd. Supplementary charting information: Hold N TSD NDB, 1 minute, left turns, 188° Inbnd. 2143' terrain vicinity of TSD NDB.
LHY VORTAC.....	Daleville Int.....	Direct.....	4000	
Daleville Int.....	TSD NDB (NOPT).....	Direct.....	3200	

Procedure turn not authorized. Approach crs (profile) starts at Daleville Int.

FAF, TSD NDB. Final approach crs, 163°. Distance FAF to MAP, 4.3 miles.

Minimum altitude over Daleville Int, 4000'; over TSD NDB, 3200'.

MRA: 000°-180°-3500'; 180°-360°-4000'.

NOTES: (1) Radar vectoring. (2) Use Wilkes-Barre altimeter setting.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	VIS
C.....	2400	1	544	2400	1	544	2400	1 1/2	544	NA
A.....	Not authorized.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.			

City, Mount Pocono; State, Pa.; Airport name, Mount Pocono; Elev., 1916'; Facility, TSD; Procedure No. NDB (ADF)-1, Amdt. 4; Eff. date, 30 Apr. 70; Sup. Amdt. No. 3; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE NDB (ADF)—Continued

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: 3.7 miles after passing UKT NDB.	
Greenlane Int.	UKT NDB	Direct	2000	Climbing left turn to 2000' direct to UKT	
Dublin Int.	UKT NDB	Direct	2000	NDB and hold.	
Coopersburg Int.	UKT NDB	Direct	2000	Supplementary charting information:	
Pottstown VORTAC	UKT NDB	Direct	2000	Hold E, 1 minute, right turns, 280° Inbnd. Runway 29, TDZ elevation, 520'.	

Procedure turn S side of crs, 100° Outbnd, 280° Inbnd, 2000' within 10 miles of UKT NDB.
 FAF, UKT NDB. Final approach crs, 280°. Distance FAF to MAP, 3.7 miles.
 Minimum altitude over UKT NDB, 1500'.
 MSA: 000°-090°-3100'; 090°-270°-2400'; 270°-300°-2700'.
 NOTE: Use ABE altimeter setting.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	MDA	VIS	HAT	MDA	VIS	HAT	VIS			VIS		
S-29	1000	1	534	1000	1	534	NA			NA		
	MDA	VIS	HAA	MDA	VIS	HAA						
C	1000	1	534	1000	1	534	NA			NA		
A	Not authorized.			T 2-eng. or less—Standard.			T over 2-eng.—Standard.					

City, Quakertown; State, Pa.; Airport name, Upper Bucks County; Elev., 526'; Facility, UKT; Procedure No. NDB (ADF) Runway 29, Amdt. 2; Eff. date, 30 Apr. 70; Sup. Amdt. No. 1; Dated, 2 Apr. 70

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: 5.8 miles after passing RS LOM.	
Gardner VORTAC	RS LOM	Direct	3000	Make right-climbing turn to 2900' direct	
Millbury Int.	RS LOM	Direct	3000	RS LOM and hold.	
Templeton Int.	Lakeside Int.	EEN R 183°	3000	Supplementary charting information:	
Lakeside Int.	Spencer Int.	EEN R 183°	3000	Hold W of RS LOM, 1 minute, left turns,	
Eagle Int.	Spencer Int.	GDM R 209°	3000	108° Inbnd.	
Spencer Int.	RS LOM (NOPT)	Direct	2900	1663' antenna 2.1 miles N of airport.	
BE LOM	RS LOM	Direct	3000	Runway 11, TDZ elevation, 980'.	

Procedure turn N side of crs, 288° Outbnd, 108° Inbnd, 2900' within 10 miles of RS LOM.
 FAF, RS LOM. Final approach crs, 108°. Distance FAF to MAP, 5.8 miles.
 Minimum altitude over RS LOM, 2900'.
 MSA: 000°-090°-3100'; 090°-180°-2700'; 180°-270°-2400'; 270°-300°-2800'.
 Departure procedures: Runway 33, climb on heading 290° to 2900' before proceeding northeastbound; Runway 2, climb on heading 050° to 2900' before proceeding westbound.
 *Category D, 1000-2.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
S-11	1500	1	580	1500	1	580	1500	1	580	1500	1 1/4	580
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C	1500	1	551	1500	1	551	1620	1 1/4	611	2000	2	991
A	Standard.*			T 2-eng. or less—300-1, Runways 29 and 33; Standard all others.			T over 2-eng.—300-1, Runways 29 and 33; Standard all others.					

City, Worcester; State, Mass.; Airport name, Worcester Municipal; Elev., 1099'; Facility, RS; Procedure No. NDB (ADF) Runway 11, Amdt. 3; Eff. date, 30 Apr. 70; Sup. Amdt. No. 2; Dated, 2 Apr. 70

5. By amending § 97.29 of Subpart C to amend instrument landing system (ILS) procedures as follows:

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE ILS

Bearings, headings, courses and radials are magnetic. Elevations and altitudes are in feet MSL, except HAT, HAA, and RA. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or hundreds of feet RVR.

If an instrument approach procedure of the above type is conducted at the below named airport, it shall be in accordance with the following instrument approach procedure, unless an approach is conducted in accordance with a different procedure for such airport authorized by the Administrator. Initial approach minimum altitudes shall correspond with those established for en route operation in the particular area or as set forth below.

Terminal routes				Missed approach		
From—	To—	Via	Minimum altitudes (feet)	MAP: ILS DH 586'; LOC 6.1 miles after passing AB LOM.		
Allentown VORTAC.....	AB LOM.....	Direct.....	2400	Climb to 3000' to Belfast Int via LOC		
Lehigh Int.....	AB LOM.....	Direct.....	2700	back crs and ABE R 115° and hold.		
Coopersburg Int.....	AB LOM.....	Direct.....	2800	Supplementary charting information:		
East Texas VORTAC.....	AB LOM.....	Direct.....	2400	Hold SE, 1 minute, right turns, 295° Inbnd		
Pottstown VORTAC.....	Shamrock Int.....	Direct.....	2400	Runway 6, TDZ elevation, 386'.		
Shamrock Int.....	AB LOM (NOPT).....	Direct.....	2400			

Procedure turn N side of crs, 241° Outbnd, 061° Inbnd, 2400' within 10 miles of AB LOM.
 FAF, AB LOM. Final approach crs, 061°. Distance FAF to MAP, 6.1 miles.
 Minimum glide slope interception altitude, 2400'. Glide slope altitude at OM, 2300'; at MM, 603'.
 Distance to runway threshold at OM, 6.1 miles; at MM, 0.6 mile.
 MSA: 000°-090°-3500'; 090°-150°-2600'; 150°-270°-2500'; 270°-360°-3500'.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT
S-6.....	586	RVR 24	200	586	RVR 24	200	586	RVR 24	200	586	RVR 24	200
LOC:	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
S-6.....	720	RVR 24	334	720	RVR 24	334	720	RVR 24	334	720	RVR 40	334
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C.....	740	1	352	840	1	452	840	1½	452	940	2	552
A.....	Standard.			T 2-eng. or less—RVR 24, Runway 6; Standard all others.			T over 2-eng.—RVR 24, Runway 6; Standard all others.					

City, Allentown; State, Pa.; Airport name, Allentown-Bethlehem-Easton; Elev., 388'; Facility, I-ABE; Procedure No. ILS Runway 6, Amdt. 12; Eff. date, 30 Apr. 70; Sup. Amdt. No. 11; Dated, 2 Apr. 70

Terminal routes				Missed approach		
From—	To—	Via	Minimum altitudes (feet)	MAP: ILS DH 383'. LOC 4 miles after passing BE LOM.		
Boston VOR.....	BE LOM.....	Direct.....	2000	Climb straight ahead to 500' then left-climbing turn to 2000' direct LWM VOR		
Manchester VOR.....	BE LOM.....	Direct.....	2000	and hold, or when directed by ATC,		
Framingham Int.....	BE LOM.....	Direct.....	2200	climb straight ahead to 500' then left-climbing turn to 1600' direct to BE NDB		
Hollis Int.....	BE LOM (NOPT).....	Direct.....	1600	and hold. Hold W, 112° Inbnd, 1 minute, left turns.		
Millbury Int.....	BE LOM.....	Direct.....	3600	Supplementary charting information:		
Lawrence VOR.....	BE LOM.....	Direct.....	2000	LWM VOR—Hold SW, 1 minute, right turns, 057° Inbnd.		
Lawrence NDB.....	BE LOM.....	Direct.....	2000	570' antenna 2.9 miles NE of airport.		
				649' antenna 4.3 miles ESE of airport.		
				TDZ elevation, 133'.		

Procedure turn N side of crs, 292° Outbnd, 112° Inbnd, 1600' within 10 miles of BE LOM.
 FAF, BE LOM. Final approach crs, 112°. Distance FAF to MAP, 4 miles.
 Minimum glide slope interception altitude, 1600'. Glide slope altitude at OM, 1455'; at MM, 357'.
 Distance to runway threshold at OM, 4 miles; at MM, 0.6 mile.
 MSA: 000°-090°-1500'; 090°-180°-2400'; 180°-270°-3100'; 270°-360°-3100'.

NOTE: Radar vectoring.

*Inoperative table does not apply to ALS or HIRL Runway 11.

%IFR departures Runway 11: Climb straight ahead to 500', then left-climbing turn to 1500' before proceeding on crs.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D		
	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT
S-11*.....	383	1	250	383	1	250	383	1	250	383	1	250
LOC:	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT
S-11*.....	580	1	477	580	1	447	580	1	447	580	1	447
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA
C.....	680	1	547	680	1	547	680	1½	547	700	2	567
A.....	Standard.			T 2-eng. or less—Standard.%			T over 2-eng.—Standard.%					

City, Bedford; State, Mass.; Airport name, Laurence G. Hanscom Field; Elev., 133'; Facility, I-BED; Procedure No. ILS Runway 11, Amdt. 11; Eff. date, 30 Apr. 70; Sup. Amdt. No. 10; Dated, 2 Apr. 70

STANDARD INSTRUMENT APPROACH PROCEDURE—TYPE ILS—Continued

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: ILS DH, 1556'; LOC 3.9 miles after passing AV LOM.	
Sweet Valley Int.	CYE NDB	Direct	3000	Or, 8.6 miles after passing Crystal Lake NDB, climb to 4000' to LHY VORTAC via ILS BC and LHY R 250° and hold; or, when directed by ATC, climb to 3000' on ILS BC, left turn direct to CYE NDB and hold SW, 1 minute, left turns, 044° Inbnd.	
Wilkes-Barre VOR	CYE NDB	Direct	3000	Supplementary charting information: LHY VORTAC hold E, 1 minute, right turns, 268° Inbnd.	
Effort Int.	CYE NDB	Direct	3000	LOC crs crosses centerline extended 3115' prior to runway threshold.	
Pocono Int.	CYE NDB	Direct	3000	Runway 4, TDZ elevation, 956'.	
Scranton Int.	CYE NDB	Direct	3000		
Lopez Int.	CYE NDB	Direct	3000		
Hareilton VOR	CYE NDB (NOPT)	Direct	3000		

Procedure turn W side of crs, 224° Outbnd, 044° Inbnd, 3000' within 10 miles of CYE NDB.

FAF, CYE NDB. Final approach crs, 044°. Distance FAF to MAP, 8.6 miles.

Minimum altitude over LOM, 2229'.

Minimum glide slope interception altitude, 3000'. Glide slope altitude at OM, 1177'.

Distance to runway threshold at OM, 3.9 miles; at MM, 0.6 mile.

MSA: 090°-270°-4000'; 270°-090°-3800'.

NOTES: (1) ASR. (2) This approach is authorized only when Crystal Lake NDB is operating or when radar is utilized. (3) High terrain to 1820' E, SE, and S of airport within 2.3 miles. (4) Reduction not authorized.

*Runways 10/16, 800-2 Night.

*Inoperative components table does not apply to ALS or HIRLs Runway 4.

§Maintain 3000' until past Crystal Lake NDB Inbnd; maintain 2300' until past LOM.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D			
	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	
8-4'	1556	1	600	1556	1	600	1556	1	600	1556	1½	600	
LOC:	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	
8-4½'	1960	1½	1004	1960	1½	1004	1960	2	1004	1960	2½	1004	
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C	1960	1½	1004	1960	1½	1004	1960	2	1004	1960	2½	1004	
A	1200-2.	T 2-eng. or less—Runway 4, 600-1; Runways 10/16, 600-2§; Standard all others.						T over 2-eng.—Runway 4, 600-1; Runways 10/16, 600-2§; Standard all others.					

City, Wilkes-Barre-Scranton; State, Pa.; Airport name, Wilkes-Barre-Scranton; Elev., 956'; I-AVP; Procedure No. ILS Runway 4, Amdt. 24; Eff. date, 30 Apr. 70; Sup. Amdt. No. 23; Dated, 2 Apr. 70

Terminal routes				Missed approach	
From—	To—	Via	Minimum altitudes (feet)	MAP: ILS DH, 1440'; LOC 5.8 miles after passing RS LOM.	
Gardner VORTAC	RS LOM	Direct	3000	Make right-climbing turn to 2000' direct	
Millbury Int.	RS LOM	Direct	3000	RS LOM and hold.	
Templeton Int.	Lakeside Int.	EEN R 183°	3000	Supplementary charting information:	
Lakeside Int.	Spencer Int.	EEN R 183°	3000	Hold W of RS LOM, 1 minute, left turns,	
Eagle Int.	Spencer Int.	GDM R 209°	3000	108° Inbnd.	
Spencer Int.	RS LOM (NOPT)	Direct	2000	1063' antenna 2.1 miles N of airport.	
DE LOM	RS LOM	Direct	3000	Runway 11, TDZ elevation, 969'.	

Procedure turn N side of crs, 288° Outbnd, 108° Inbnd, 2000' within 10 miles of RS LOM.

FAF, RS LOM. Final approach crs, 108°. Distance FAF to MAP, 5.8 miles.

Minimum glide slope interception altitude, 2000'. Glide slope altitude at OM, 2892'; at MM, 1212'.

Distance to runway threshold at OM, 5.8 miles; at MM, 0.6 mile.

MSA: 000°-090°-3100'; 090°-180°-2700'; 180°-270°-2400'; 270°-360°-2800'.

Departure procedures: Runway 33, climb on heading 290° to 2000' before proceeding Northeastbound; Runway 2, climb on heading 050° to 2000' before proceeding westbound.

*Category C, 700-3; Category D, 1000-2.

§Inoperative components table does not apply to HIRL Runway 11 for Categories A, B, and C.

DAY AND NIGHT MINIMUMS

Cond.	A			B			C			D			
	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	DH	VIS	HAT	
8-11	1440	1	460	1440	1	460	1440	1	460	1440	1	460	
LOC:	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	MDA	VIS	HAT	
8-11½'	1440	1	460	1440	1	460	1440	1	460	1440	1	460	
	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	MDA	VIS	HAA	
C	1460	1	451	1540	1	531	1620	1½	611	2000	2	991	
A	Standard.*	T 2-eng. or less—300-1, Runways 29 and 33; Standard all others.						T over 2-eng.—300-1, Runways 29 and 33; Standard all others.					

City, Worcester; State, Mass.; Airport name, Worcester Municipal; Elev., 1000'; Facility, I-RSR; Procedure No. ILS Runway 11, Amdt. 3; Eff. date, 30 Apr. 70; Sup. Amdt. No. 2; Dated, 2 Apr. 70

These procedures shall become effective on the dates specified therein.

(Secs. 307(c), 313(a), 601, Federal Aviation Act of 1958 (49 U.S.C. 1348(c), 1354(a), 1421; 72 Stat. 749, 752, 775))

Issued in Washington, D.C., on April 13, 1970.

WILLIAM G. SHREVE, Jr.,
Acting Director,
Flight Standards Service.

[F.R. Doc. 70-4635; Filed, Apr. 23, 1970;
8:45 a.m.]

Title 29—LABOR

Chapter V—Wage and Hour Division, Department of Labor

PART 519—EMPLOYMENT OF FULL- TIME STUDENTS AT SPECIAL MIN- IMUM WAGES

Full-Time Students; Definition; Correction

F.R. Doc. 70-4212, published in the issue dated Wednesday, April 8, 1970, at 35 F.R. 5688, is corrected by making the following changes:

1. In the fifth sentence of § 519.2(a), the words "subsections (b) and (c) of the statute" are changed to "subsections 14 (b) and (c) of the statute".

2. In the sixth sentence of § 519.2(a), the words "Subpart E of Part 1500" are changed to "Subpart E-1 of Part 1500".

Signed at Washington, D.C., this 20th day of April 1970.

ROBERT D. MORAN,
Administrator.

[F.R. Doc. 70-4968; Filed, Apr. 23, 1970;
8:46 a.m.]

Title 38—PENSIONS, BONUSES, AND VETERANS' RELIEF

Chapter I—Veterans Administration PART 17—MEDICAL

Miscellaneous Amendments

1. The centerhead preceding § 17.35 is changed and § 17.35 is revised to read as follows:

TENTATIVE ELIGIBILITY DETERMINATIONS

§ 17.35 Tentative eligibility determina- tions.

When an application for hospital care or other medical services, except outpatient dental care, has been filed which requires an adjudication as to service connection or a determination as to any other eligibility prerequisite which cannot immediately be established, the service (including transportation) may be authorized without further delay if it is determined that eligibility for care probably will be established. Tentative eligibility determinations under this section, however, will only be made if:

(a) *In emergencies.* The applicant needs hospital care or other medical services in emergency circumstances, or

(b) *For persons recently discharged from service.* The application was filed within 6 months after date of honorable discharge from a period of not less than 6 months of active duty.

2. Section 17.45a is revised to read as follows:

§ 17.45a Examinations on an outpatient basis.

Physical examinations on an outpatient basis may be furnished to applicants who have been tentatively determined to be eligible for Veterans Administration hospital or domiciliary care to determine their need for such care and to the same categories of persons for whom hospitalization for observation and examination may be authorized under § 17.45.

3. In § 17.46, paragraph (c)(1) is amended to read as follows:

§ 17.46 Persons entitled to hospital or domiciliary care.

* * * * *

(c) Emergency hospital care may be provided for:

(1) Persons having no eligibility, as a humanitarian service.

* * * * *

4. In § 17.120, the introductory portion preceding paragraph (a) is amended to read as follows:

§ 17.120 Authorization of dental examinations.

When a detailed report of dental examination is essential for a determination of eligibility for benefits, dental examinations may be authorized for the following classes of claimants or beneficiaries:

* * * * *

5. Sections 17.123a and 17.123b are added to read as follows:

§ 17.123a Eligibility for Class II dental treatment without rating action.

When an application has been made for Class II dental treatment under § 17.123(b), the applicant may be deemed eligible and dental treatment authorized on a one-time completion basis without rating action if:

(a) The examination to determine the need for dental care has been accomplished within 14 months after date of discharge or release, and

(b) The treatment will not involve replacement of missing teeth noted at the time of the examination, except in conjunction with authorized extraction replacements, and

(c) Sound dental judgment warrants a conclusion the condition originated in or was aggravated during service and the condition existed at the time of discharge or release from active service. (Teeth restored with temporary filling material by the service department will be conceded to be uncorrected disabilities requiring further treatment.)

§ 17.123b Patient responsibility in making and keeping dental appointments.

Any veteran eligible for dental treatment on a one-time completion basis only and who has not received such treatment within 3 years after filing his application, or within 3 years after the effective date of this section, whichever is later, shall be presumed to have abandoned his claim for dental treatment.

6. Section 17.124 is revised to read as follows:

§ 17.124 Emergency dental treatment.

When dental treatment is authorized in emergency circumstances before eligibility as a veteran has been established, but after admission to a Veterans Administration hospital or domiciliary on the basis of a tentative eligibility determination, or when emergency dental care is authorized for nonveterans admitted to a Veterans Administration hospital or outpatient clinic as a humanitarian service, the treatment will be restricted to the alleviation of pain or extreme discomfort or the adequate remediation of a dental condition which is determined to be endangering life or health. The rendering of emergency treatment to nonveterans or veterans found ineligible for dental care will not in itself entitle the applicant to further dental treatment.

7. Section 17.155, paragraphs (b) and (c) are amended to read as follows:

§ 17.155 Autopsies.

* * * * *

(b) If there is no known surviving spouse or known next of kin, or if the decedent shall have been abandoned or if the request is sent and the spouse or, in proper cases, the next of kin fails to reply within the reasonable time stated in such request of the Veterans Administration for permission to perform the autopsy, the Director is hereby authorized to cause an autopsy to be performed if in his discretion he concludes that such autopsy is reasonably required for any necessary purpose of the Veterans Administration, including the completion of official records and advancement of medical knowledge.

(c) If it is suspected that death resulted from crime or the cause of death is unknown and if the United States has exclusive jurisdiction over the area where the body is found, the Director of the hospital or center will inform the appropriate Chief Attorney of the known facts concerning the death. Thereupon the Chief Attorney will transmit all such information to the U.S. attorney for such action as he deems appropriate and will inquire whether the U.S. attorney objects to an autopsy if otherwise it be appropriate. If the U.S. attorney has no objection, the procedure as to autopsy will be the same as if the death had not been reported to him.

* * * * *
(72 Stat. 1114; 38 U.S.C. 210)

These VA regulations are effective the date of approval.

Approved: April 15, 1970.

By direction of the Administrator,

[SEAL] FRED B. RHODES,
Deputy Administrator.

[F.R. Doc. 70-4990; Filed, Apr. 23, 1970;
8:48 a.m.]

Title 42—PUBLIC HEALTH

Chapter I—Public Health Service, Department of Health, Education, and Welfare

SUBCHAPTER F—QUARANTINE, INSPECTION, LICENSING

PART 73—BIOLOGICAL PRODUCTS

Shipping Temperature; Red Blood Cells (Human), Frozen

On February 3, 1970, a notice of proposed rule making was published in the FEDERAL REGISTER (35 F.R. 2411) proposing to amend § 73.40 of the Public Health Service Regulations (42 CFR Part 73) which prescribes temperatures to be maintained during shipment for certain biological products by adding a shipping temperature of -65° C. or colder for Red Blood Cells (Human), Frozen.

Views and arguments respecting this proposed standard were invited to be submitted within 30 days after publication of the notice in the FEDERAL REGISTER and notice was given of intention to make any amendments that were adopted effective on the date of publication in the FEDERAL REGISTER.

No objections to such a shipping temperature have been received and the following amendment to Part 73 of the Public Health Service Regulations is hereby adopted to become effective on publication in the FEDERAL REGISTER.

Section 73.40 is amended by inserting in alphabetical order the following:

Red Blood Cells (Human),
Frozen..... -65° C. or colder.

(Sec. 215, 58 Stat. 890, as amended; 42 U.S.C. 216; sec. 351, 58 Stat. 702, as amended; 42 U.S.C. 262)

Dated: March 31, 1970.

ROBERT Q. MARSTON,
Director,
National Institutes of Health.

Approved: April 17, 1970.

ROBERT H. FINCH,
Secretary.

[F.R. Doc. 70-4973; Filed, Apr. 23, 1970;
8:47 a.m.]

SUBCHAPTER G—PREVENTION, CONTROL, AND ABATEMENT OF AIR POLLUTION

PART 81—AIR QUALITY CONTROL REGIONS, CRITERIA, AND CONTROL TECHNIQUES

Phoenix-Tucson Intrastate Region

On October 11, 1969, notice of proposed rule making was published in the FEDERAL

REGISTER (34 F.R. 15758) to amend Part 81 by designating the Phoenix-Tucson Intrastate Air-Quality Control Region.

Interested persons were afforded an opportunity to participate in the rule making through the submission of comments, and a consultation with appropriate State and local authorities pursuant to section 107(a) of the Clean Air Act (42 U.S.C. 1857c-2(a)) was held on October 21, 1969. Due consideration has been given to all relevant material presented, with the result that Santa Cruz County, which was not in the original proposal, has been added to the Region.

In consideration of the foregoing and in accordance with the statement in the notice of proposed rule making, § 81.36, as set forth below, designating the Phoenix-Tucson Intrastate Air Quality Control Region, is adopted effective on publication.

§ 81.36 Phoenix-Tucson Intrastate Air Quality Control Region.

The Phoenix-Tucson Intrastate Air Quality Control Region (Arizona), consists of the territorial area encompassed by the boundaries of the following jurisdictions or described area (including the territorial area of all municipalities (as defined in section 302(f) of the Clean Air Act, 42 U.S.C. 1857h(f)) geographically located within the outermost boundaries of the area so delimited):

In the State of Arizona:
Gila County. Pinal County.
Maricopa County. Santa Cruz County.
Pima County.

(Secs. 107(a), 301(a), 81 Stat. 490, 504;
42 U.S.C. 1857c-2(a), 1857g(a))

Dated: April 17, 1970.

ROBERT H. FINCH,
Secretary.

[F.R. Doc. 70-4973; Filed, Apr. 23, 1970;
8:46 a.m.]

Title 43—PUBLIC LANDS: INTERIOR

Chapter II—Bureau of Land Management, Department of the Interior

APPENDIX—PUBLIC LAND ORDERS

[Public Land Order 4801]

[Idaho 3246]

IDAHO

Opening of Land Subject to Section 24 of the Federal Power Act

By virtue of the authority contained in section 24 of the Federal Power Act of June 10, 1920, 41 Stat. 1075, as amended, 16 U.S.C. sec. 818 (1964), it is ordered as follows:

In DA-415-Idaho, and DA-555-Idaho, the Federal Power Commission determined that the power value of the following described lands, withdrawn in Powersite Classification No. 390, and in Powersite Reserve No. 565, will not be injured or destroyed by restoration to location, entry, or selection under appro-

priate public land laws, subject to the provisions of section 24 of the Federal Power Act, supra:

BOISE MERIDIAN

T. 9 S., R. 17 E.,
Sec. 19, lots 2, 9, SE¼NW¼.

The areas described aggregate 72.97 acres in Jerome County.

At 10 a.m. on May 23, 1970, the lands will be open to operation of the public land laws generally, subject to valid existing rights, the provisions of existing withdrawals, the requirements of applicable law, and the provisions of section 24 of the Federal Power Act, supra. All valid applications received at or prior to 10 a.m. on May 23, 1970, shall be considered as simultaneously filed at that time. Those received thereafter shall be considered in the order of filing.

The lands have been and continue to be open to applications and offers under the mineral leasing laws, and to location under the U.S. mining laws.

The lands are located on the north bank of the Snake River, approximately 6 miles south of Jerome, Idaho. Vegetation consists of cheatgrass, some rabbitbrush, juniper trees, and grasses.

Inquiries concerning these lands should be addressed to the Manager, Land Office, Bureau of Land Management, Boise, Idaho.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[F.R. Doc. 70-4959; Filed, Apr. 23, 1970;
8:45 a.m.]

[Public Land Order 4802]

[Phoenix 086881]

ARIZONA

Modification of Public Land Order No. 848 To Permit Grant of Right-of-Way

By virtue of the authority vested in the President by section 1 of the Act of June 25, 1910, 36 Stat. 847, 43 U.S.C. section 141 (1964), and pursuant to Executive Order No. 10355 of May 26, 1952 (17 F.R. 4831), it is ordered as follows:

1. Public Land Order No. 848 of July 1, 1952, withdrawing certain lands in Arizona for use of the Department of the Army in connection with the Yuma Test Station, is hereby modified to the extent necessary to permit the location of a right-of-way under section 2477, U.S. Revised Statutes, 43 U.S.C. sec. 932, by Yuma County, Ariz., over the following described lands, as delineated on a map filed by the Yuma County Highway Department with the Bureau of Land Management in Phoenix 086881, for the construction of a public road:

GILA AND SALT RIVER MERIDIAN

T. 5 S., R. 21 W.,
Sec. 33, E½NE¼, NE¼NE¼SE¼;
Sec. 34, NW¼SW¼.

The areas described aggregate 130 acres in Yuma County.

2. The further right of Yuma County to use the lands embraced in the aban-

doned portion of the old existing right-of-way is terminated upon the completion of the realignment of the Martinez Lake Road by the Yuma County Highway Department, which continues to be withdrawn by Public Land Order No. 848.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4960; Filed, Apr. 23, 1970;
8:45 a.m.]

[Public Land Order 4803]

[Wyoming 20935]

WYOMING

Revocation of Executive Order 4962 of September 17, 1928

By virtue of the authority vested in the President by section 1 of the Act of June 25, 1910, 36 Stat. 847, 43 U.S.C. section 141 (1964), and pursuant to Executive Order No. 10355 of May 26, 1952 (17 F.R. 4831), it is ordered as follows:

1. Executive Order 4962 of September 17, 1928, withdrawing the following described land for use by the State of Wyoming as a rifle range for the Wyoming National Guard, is hereby revoked:

SIXTH PRINCIPAL MERIDIAN

T. 24 N., R. 61 W.,
Sec. 12, NW $\frac{1}{4}$.

The area described aggregates 160 acres in Goshen County.

The land is located approximately 2 miles east of Torrington, Wyo. The terrain is gently to strongly rolling. The soil is shallow to moderately deep and sandy in texture. It supports a stand of sand sagebrush and short grasses with a few deciduous trees in the bottom of a drainage in the northeast corner of the tract.

2. At 10 a.m. on May 23, 1970, the public lands shall be open to the operation of the public land laws generally, subject to valid existing rights, the provisions of existing withdrawals, and the requirements of applicable law. All valid applications received at or prior to 10 a.m. on May 23, 1970, shall be considered as simultaneously filed at that time. Those received thereafter shall be considered in the order of filing.

3. The land will be open to location for nonmetalliferous minerals at 10 a.m. on May 23, 1970. The land has been and will continue to be open to applications and offers under the mineral leasing laws, and to location under the U.S. mining laws for metalliferous minerals.

Inquiries concerning the land should be addressed to the Manager, Land Office, Bureau of Land Management, Cheyenne, Wyo. 82001.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4961; Filed, Apr. 23, 1970;
8:46 a.m.]

[Public Land Order 4804]

[ES 5279]

LOUISIANA

Withdrawal for Navigation Purposes in Southwest Pass, Mississippi River

By virtue of the authority vested in the President and pursuant to Executive Order No. 10355 of May 26, 1952 (17 F.R. 4831), it is ordered as follows:

1. Subject to valid existing rights, the following described public lands are hereby withdrawn from all forms of appropriation under the public land laws, including the mining laws (30 U.S.C., Ch. 2), but not from leasing under the mineral leasing laws and reserved for use of the Corps of Engineers, Department of the Army, for navigation purposes in the Southwest Pass of the Mississippi River:

LOUISIANA MERIDIAN

T. 23 S., R. 31 E.,
Secs. 7, 11, and 13.
T. 24 S., R. 31 E.,
Sec. 16.

The area described contains 49.06 acres in Plaquemines Parish.

2. The withdrawal made by this order does not alter the applicability of the public land laws governing the use of the lands under lease, license, or permit, or governing the disposal of their mineral or vegetative resources other than under the mining laws.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4962; Filed, Apr. 23, 1970;
8:46 a.m.]

[Public Land Order 4805]

[Sacramento 2968]

CALIFORNIA

Withdrawal for National Forest Recreation Area

By virtue of the authority vested in the President and pursuant to Executive Order No. 10355 of May 26, 1952 (17 F.R. 4831), it is ordered as follows:

1. Subject to valid existing rights, the following described national forest land is hereby withdrawn from appropriation under the mining laws (30 U.S.C., Ch. 2), but not from leasing under the mineral leasing laws, in aid of programs of the Department of Agriculture:

LOS PADRES NATIONAL FOREST

MOUNT DIABLO MERIDIAN

Sycamore Campground

T. 23 S., R. 5 E.,
Sec. 28, SW $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$.

The area described contains approximately 10 acres in Monterey County.

2. The withdrawal made by this order does not alter the applicability of those public land laws governing the use of the national forest lands under lease, license, or permit, or governing the disposal of

their mineral or vegetative resources other than under the mining laws.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4963; Filed, Apr. 23, 1970;
8:46 a.m.]

[Public Land Order 4806]

[Montana 14784]

MONTANA

Partial Revocation of Reclamation Withdrawal; Milk River Irrigation Project

By virtue of the authority contained in section 3 of the Act of June 17, 1902, 32 Stat. 388, as amended and supplemented, 43 U.S.C. section 416 (1964), it is ordered as follows:

The departmental order of August 18, 1902, which withdrew lands for reclamation purposes and the departmental orders of May 24, and July 7, 1909, amending the withdrawal from second form to first form, are hereby revoked so far as they affect the following described lands:

PRINCIPAL MERIDIAN, MONTANA

T. 30 N., R. 29 E.,
Sec. 29, S $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$;
Sec. 32, N $\frac{1}{2}$ NW $\frac{1}{4}$.

The areas described aggregate approximately 320 acres in Phillips County.

The lands are embraced in allowed entries under the homestead laws.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4964; Filed, Apr. 23, 1970;
8:46 a.m.]

[Public Land Order 4807]

[Anchorage 5641]

ALASKA

Exclusions of Land From Chugach National Forest

By virtue of the authority vested in the President by section 1 of the Act of June 4, 1897, 30 Stat. 34, 36, 16 U.S.C. section 473 (1964), and pursuant to Executive Order No. 10355 of May 26, 1952 (17 F.R. 4831), it is ordered as follows:

The following described tracts of land, occupied as homesites, are hereby excluded from the Chugach National Forest and restored, subject to valid existing rights, for purchase as homesites under section 10 of the Act of May 14, 1898, 30 Stat. 413, as amended:

CHUGACH NATIONAL FOREST

U.S. SURVEY NO. 3531

Latitude 60°29'2" N., longitude 149°47' W.,
lot 2 (Homesite No. 190, Snug Harbor Group), 1.58 acres.

U.S. SURVEY NO. 2610

Latitude 60°31'23" N., longitude 145°46' W.

- (a) Lot 1 (Homesite No. 43, Cordova Three Mile Road Group), 4.98 acres.
- (b) Lot 3 (Homesite No. 202, Heney Creek Group), 4.71 acres.

U.S. SURVEY NO. 3601

Latitude 60°31½' N., longitude 145°46' W., lot 34 (Homesite No. 213, Heney Creek Group), 2.92 acres.

The lands are withdrawn by Public Land Order No. 4582 of January 17, 1969, for determination and protection of the Native Aleuts, Eskimos, and Indians of Alaska.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4965; Filed, Apr. 23, 1970; 8:46 a.m.]

[Public Land Order 4808]

[Anchorage 5585]

ALASKA

Exclusion From the Tongass National Forest

By virtue of the authority vested in the President by section 1 of the Act of June 4, 1897, 30 Stat. 34, 36, 16 U.S.C. section 473 (1964), and pursuant to Executive Order No. 10355 of May 26, 1952 (17 P.R. 4831), it is ordered as follows:

1. The following described tract of land, occupied as a homesite, is hereby excluded from the Tongass National Forest and restored, subject to valid existing rights, for purchase as a homesite under section 10 of the Act of May 14, 1898, 30 Stat. 413, as amended:

YAKUTAT HOMESITE GROUP

Latitude 59°33' N., longitude 139°44' W., U.S. Survey No. 3590, lot P (Homesite No. 1150), containing 0.43 acre.

2. The lands are withdrawn by Public Land Order No. 4582 of January 17, 1969, for the determination and protection of the rights of the Native Aleuts, Eskimos, and Indians of Alaska.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4966; Filed, Apr. 23, 1970; 8:46 a.m.]

[Public Land Order 4809]

[New Mexico 10313]

NEW MEXICO

Revocation and Partial Revocation of National Forest Administrative Site Withdrawals

By virtue of the authority vested in the President and pursuant to Executive Order No. 10355 of May 26, 1952 (17 P.R. 4831), it is ordered as follows:

1. Public Land Order No. 3611 of April 8, 1965, is hereby revoked so far as it involves the following described lands:

NEW MEXICO PRINCIPAL MERIDIAN

T. 11 N., R. 10 W.,
Sec. 24, NW¼SE¼.

The area described aggregates approximately 40 acres in Valencia County.

The lands described in paragraph 1 above have been determined to be "property" within the meaning of the Federal Property and Administrative Services Act of 1949, 63 Stat. 377, as amended, 40 U.S.C. section 471 (1964), and will be administered or disposed of under regulations of the General Services Administration.

2. Public Land Order No. 3719 of July 6, 1965, withdrawing the following described lands as an addition to the administrative site established by Public Land Order No. 3611 of April 8, 1965, for the Department of Agriculture is hereby revoked in its entirety:

NEW MEXICO PRINCIPAL MERIDIAN

T. 11 N., R. 10 W.,
Sec. 24, lots 9 and 11.

The area described aggregates approximately 40 acres in Valencia County.

The lands lie immediately north of the city limits of Grants, N. Mex. The lands are moderately sloping to the east with shallow, sandy loam soils with large lava or malpais boulders. The lands support a native vegetation of scattered pinon-juniper and native grasses.

3. At 10 a.m. on May 23, 1970, the lands described in paragraph 2 of this order shall be open to operation of the public land laws generally, including the U.S. mining laws, subject to valid existing rights, the provisions of existing withdrawals, and the requirements of applicable law. All valid applications received prior to 10 a.m. on May 23, 1970, shall be considered as simultaneously filed at that time. Those received thereafter shall be considered in the order of filing.

These lands have been and will continue to be open to the filing of applications and offers under the mineral leasing laws.

Inquiries concerning the lands should be addressed to the Chief, Division of Lands and Minerals Program Management and Land Office, Bureau of Land Management, Santa Fe, N. Mex. 87501.

HARRISON LOESCH,
Assistant Secretary of the Interior.

APRIL 17, 1970.

[P.R. Doc. 70-4967; Filed, Apr. 23, 1970; 8:46 a.m.]

Title 46—SHIPPING

Chapter IV—Federal Maritime Commission

SUBCHAPTER B—REGULATIONS AFFECTING MARITIME CARRIERS AND RELATED ACTIVITIES

[Docket No. 68-9; General Order 26]

PART 541—FREE TIME AND DEMURRAGE CHARGES ON EXPORT CARGO

Ports of New York and Philadelphia

In a notice published in the FEDERAL REGISTER on April 17, 1970 (35 F.R. 6276), the Federal Maritime Commission set forth rules and regulations which had

been prescribed pursuant to its Docket No. 68-9, Free Time and Demurrage Charges on Export Cargo. The following changes are made in § 541.1 of such notice:

1. In the second line of paragraph (i), insert the words "terminal operators and" between the words "all" and "common."

2. In the second line of paragraph (j), insert the word "relevant" between the words "all" and "tariffs" and delete the words "of such carriers."

By the Commission.

[SEAL] FRANCIS C. HURNEY,
Secretary.

APRIL 21, 1970.

[P.R. Doc. 70-4971; Filed, Apr. 23, 1970; 8:46 a.m.]

Title 49—TRANSPORTATION

Chapter V—National Highway Safety Bureau, Department of Transportation

SUBCHAPTER A—MOTOR VEHICLE SAFETY REGULATIONS

[Docket No. 70-11; Notice 1]

PART 571—FEDERAL MOTOR VEHICLE SAFETY STANDARDS

Motor Vehicle Safety Standards No. 109, New Pneumatic Tires—Passenger Cars, and No. 110, Tire Selection and Rims—Passenger Cars

On October 5, 1968, guidelines were published in the FEDERAL REGISTER (33 F.R. 14964) by which routine additions could be added to Appendix A, Standard No. 109 and to Appendix A, Standard No. 110. These guidelines provided an abbreviated rule making procedure for adding tire sizes to Standard No. 109 and alternative rim sizes to Standard No. 110, whereby the addition becomes effective 30 days from date of publication in the FEDERAL REGISTER if no objections to the proposed additions are received. If comments objecting to the amendment warrant, rule making pursuant to the rule making procedures for motor vehicle safety standards (49 CFR Part 553) will be followed.

The Rubber Manufacturers Association has petitioned for the addition of the new A70-13, A78-13, L60-14, J60-15, and L60-15 tire size designations to Table I, Appendix A of Standard No. 109 and the appropriate test and alternative rims to Table I, Appendix A of Standard No. 110.

The Rubber Manufacturers Association has also petitioned for the addition of the 8-JJ alternative rim for the L78-15, G70-15, H70-15, E60-15, and F60-15 tire size designations; the 7½-K alternative rim for the G70-15 tire size designation; the 5½-JJ alternative rim for the L78-15 tire size designation; the 5½-K alternative rim for the 9.15-15 and L78-15 tire size designations and the 5-JJ alternative rim for the 6.00-13 tire size designation to Table I, Appendix A of Standard No. 110.

The Nissan Motor Co., Ltd., has petitioned for the addition of the 4-J alternative rim for the 155 R 12 tire size designation to Table I, Appendix A of Standard No. 110.

The Pirelli Tire Corp. has petitioned for the addition of the 4½-J alternative rim for the 145 R 13 tire size designation to Table I, Appendix A of Standard No. 110.

The Automobili Ferruccio Lamborghini has petitioned for the addition of the 7-L alternative rim for the 205 R 15 and GR70-15 tire size designations to Table I, Appendix A of Standard No. 110.

On the basis of the data submitted by the Rubber Manufacturers Association, the Nissan Motor Co., Ltd., the Pirelli

Tire Corp. and Automobili Ferruccio Lamborghini indicating compliance with the requirements of Federal Motor Vehicle Safety Standards No. 109 and No. 110 and other information submitted in accordance with the procedural guidelines set forth Table I, Appendix A of Standard No. 109 is being amended and Table I, Appendix A of Standard No. 110 is being amended.

In consideration of the foregoing, § 571.21 of Part 571 Federal Motor Vehicle Safety Standards, Appendix A of Standard No. 109 (33 F.R. 14964) and Appendix A of Standard No. 110 (34 F.R. 11421) are being amended as set forth below effective 30 days from date of publication in the FEDERAL REGISTER.

These amendments are issued under authority of section 103 and 119 of the National Traffic and Motor Vehicle Safety Act of 1966 (15 U.S.C. 1392, 1407), and the delegation from the Secretary of Transportation contained in § 1.51 of Part 1 of the Regulations of the Office of the Secretary (35 F.R. 4955) and the delegation to the Associate Director for Motor Vehicle Programs, formerly the Director of the Motor Vehicle Safety Performance Service (33 F.R. 14964).

Issued on April 21, 1970.

RODOLFO A. DIAZ,
Acting Associate Director,
Motor Vehicle Programs.

MOTOR VEHICLE SAFETY STANDARD NO. 109

NEW PNEUMATIC TIRES—PASSENGER CARS

1. The existing Table I-B is deleted and in its place the following revised Table I-B is inserted:

TABLE I-B

TIRE LOAD RATINGS, TEST RIMS, MINIMUM SIZE FACTORS, AND SECTION WIDTHS FOR "70 SERIES" DIAS PLY TIRES

Tire size designation ¹	Maximum tire loads (pounds) at various cold inflation pressures (p.s.i.)													Test rim width (inches)	Minimum size factor (inches)	Section width ² (inches)
	16	18	20	22	24	26	28	30	32	34	36	38	40			
A70-13	720	770	810	860	900	960	980	1,020	1,060	1,090	1,130	1,160	1,200	6½	30.27	7.39
D70-13	890	950	1,010	1,070	1,130	1,170	1,220	1,270	1,320	1,360	1,410	1,450	1,490	6½	32.34	8.90
E70-14	800	860	1,010	1,070	1,130	1,170	1,220	1,270	1,320	1,360	1,410	1,450	1,490	6½	32.81	7.85
F70-14	950	1,010	1,070	1,130	1,190	1,240	1,300	1,350	1,400	1,440	1,490	1,540	1,580	6½	33.45	8.05
G70-14	1,020	1,090	1,160	1,230	1,280	1,340	1,400	1,450	1,500	1,550	1,610	1,650	1,700	6½	34.16	8.70
H70-14	1,100	1,180	1,250	1,310	1,380	1,440	1,500	1,560	1,620	1,680	1,730	1,780	1,830	6	35.18	9.10
I70-14	1,200	1,290	1,360	1,440	1,510	1,580	1,650	1,710	1,770	1,830	1,890	1,950	2,010	6	36.87	9.50
J70-14	1,260	1,350	1,430	1,500	1,580	1,650	1,720	1,790	1,860	1,920	1,980	2,040	2,100	6½	37.62	9.75
K70-14	1,340	1,430	1,520	1,600	1,680	1,750	1,830	1,900	1,970	2,040	2,100	2,170	2,230	6½	37.75	7.90
L70-14	840	890	950	1,000	1,050	1,100	1,140	1,190	1,230	1,270	1,320	1,360	1,400	6	33.37	7.70
M70-15	890	950	1,010	1,070	1,130	1,170	1,220	1,270	1,320	1,360	1,410	1,450	1,500	6	34.13	8.10
N70-15	950	1,010	1,070	1,130	1,190	1,240	1,300	1,350	1,400	1,440	1,490	1,540	1,580	6	34.89	8.35
O70-15	1,020	1,090	1,160	1,230	1,280	1,340	1,400	1,450	1,500	1,550	1,610	1,650	1,700	6	35.66	8.60
P70-15	1,100	1,180	1,250	1,310	1,380	1,440	1,500	1,560	1,620	1,680	1,730	1,780	1,830	6	36.64	8.95
Q70-15	1,200	1,290	1,360	1,440	1,510	1,580	1,650	1,710	1,770	1,830	1,890	1,950	2,010	6	37.36	9.35
R70-15	1,360	1,450	1,530	1,600	1,680	1,750	1,820	1,890	1,960	2,030	2,090	2,150	2,210	6½	37.66	9.40
S70-15	1,280	1,360	1,440	1,510	1,580	1,650	1,720	1,790	1,860	1,920	1,980	2,040	2,100	6½	38.00	9.60
T70-15	1,340	1,430	1,520	1,600	1,680	1,750	1,830	1,900	1,970	2,040	2,100	2,170	2,230	6½		

¹The letter "H", "S", or "V" may be included in any specified tire size designation adjacent to or in place of the "dash".

²Actual section width and overall width shall not exceed the specified section width by more than 7 percent.

2. The existing Table I-J is deleted and in its place the following revised Table I-J is inserted:

TABLE I-J

TIRE LOAD RATINGS, TEST RIMS, MINIMUM SIZE FACTORS, AND SECTION WIDTHS FOR "78 SERIES" DIAS PLY TIRES

Tire size designation ¹	Maximum tire loads (pounds) at various cold inflation pressures (p.s.i.)													Test rim width (inches)	Minimum size factor (inches)	Section width ² (inches)
	16	18	20	22	24	26	28	30	32	34	36	38	40			
A78-13	720	770	810	860	900	940	980	1,020	1,060	1,090	1,130	1,160	1,200	4½	29.74	6.80
B78-13	780	840	890	930	980	1,030	1,070	1,110	1,150	1,190	1,230	1,270	1,300	5	30.72	7.95
C78-13	840	890	950	1,000	1,050	1,100	1,140	1,190	1,230	1,270	1,320	1,360	1,400	5½	31.56	7.45
D78-14	780	840	890	930	980	1,030	1,070	1,110	1,150	1,190	1,230	1,270	1,300	4½	31.04	6.65
E78-14	840	890	950	1,000	1,050	1,100	1,140	1,190	1,230	1,270	1,320	1,360	1,400	5	31.95	7.05
F78-14	890	950	1,010	1,070	1,130	1,170	1,220	1,270	1,320	1,360	1,410	1,450	1,490	5	32.32	7.35
G78-14	950	1,010	1,070	1,130	1,190	1,240	1,300	1,350	1,400	1,440	1,490	1,540	1,580	5½	33.29	7.65
H78-14	1,020	1,090	1,160	1,230	1,280	1,340	1,400	1,450	1,500	1,550	1,610	1,650	1,700	5½	34.04	7.90
I78-14	1,100	1,180	1,250	1,310	1,380	1,440	1,500	1,560	1,620	1,680	1,730	1,780	1,830	6	35.02	8.35
J78-14	1,200	1,290	1,360	1,440	1,510	1,580	1,650	1,710	1,770	1,830	1,890	1,950	2,010	6	36.06	8.70
K78-14	1,260	1,350	1,430	1,500	1,580	1,650	1,720	1,790	1,860	1,920	1,980	2,040	2,100	6	36.58	8.90
L78-15	840	890	950	1,000	1,050	1,100	1,140	1,190	1,230	1,270	1,320	1,360	1,400	5	32.45	6.95
M78-15	890	950	1,010	1,070	1,130	1,170	1,220	1,270	1,320	1,360	1,410	1,450	1,490	5	33.05	7.15
N78-15	950	1,010	1,070	1,130	1,190	1,240	1,300	1,350	1,400	1,440	1,490	1,540	1,580	5	33.65	7.35
O78-15	1,020	1,090	1,160	1,230	1,280	1,340	1,400	1,450	1,500	1,550	1,610	1,650	1,700	5½	34.56	8.05
P78-15	1,100	1,180	1,250	1,310	1,380	1,440	1,500	1,560	1,620	1,680	1,730	1,780	1,830	5½	35.36	8.35
Q78-15	1,200	1,290	1,360	1,440	1,510	1,580	1,650	1,710	1,770	1,830	1,890	1,950	2,010	6	36.59	8.70
R78-15	1,360	1,450	1,530	1,600	1,680	1,750	1,820	1,890	1,960	2,030	2,090	2,150	2,210	6	37.02	8.85
S78-15	1,280	1,360	1,440	1,510	1,580	1,650	1,720	1,790	1,860	1,920	1,980	2,040	2,100	6	37.73	8.75
T78-15	1,340	1,430	1,520	1,600	1,680	1,750	1,830	1,900	1,970	2,040	2,100	2,170	2,230	6	37.73	8.80
U78-15	1,500	1,600	1,700	1,790	1,880	1,970	2,060	2,150	2,240	2,330	2,420	2,500	2,590	7	39.50	9.80

¹The letter "H", "S", or "V" may be included in any specified tire size designation adjacent to or in place of the "dash".

²Actual section width and overall width shall not exceed the specified section width by more than 7 percent.

3. The existing Table I-K is deleted and in its place the following revised Table I-K is inserted:

TABLE I-K
TIRE LOAD RATINGS, TEST RIMS, MINIMUM SIZE FACTORS AND SECTION WIDTHS FOR "60 SERIES" BIAS PLY TIRES

Tire size designation ¹	Maximum tire loads (pounds) at various cold inflation pressures (p.s.i.)										Test rim width (inches)	Minimum size factor (inches)	Section width ² (inches)	
	20	22	24	26	28	30	32	34	36	38				40
L60-14	1,520	1,600	1,680	1,750	1,830	1,900	1,970	2,040	2,100	2,170	2,230	8	37.83	11.10
E60-15	1,070	1,130	1,190	1,240	1,300	1,350	1,400	1,440	1,490	1,540	1,580	6	33.83	8.70
F60-15	1,160	1,220	1,280	1,340	1,400	1,450	1,500	1,550	1,610	1,650	1,700	7	34.94	9.40
G60-15	1,260	1,310	1,350	1,440	1,500	1,560	1,620	1,680	1,730	1,780	1,830	7	35.73	9.70
J60-15	1,430	1,500	1,580	1,650	1,720	1,790	1,860	1,920	1,980	2,040	2,100	7½	37.41	10.45
L60-15	1,520	1,600	1,680	1,750	1,830	1,900	1,970	2,040	2,100	2,170	2,230	7½	38.10	10.70

¹ The letter "H", "S" or "V" may be included in any specified tire size designation adjacent to or in place of the dash.

² Actual section width and overall width shall not exceed the specified section width by more than 7 percent.

MOTOR VEHICLE SAFETY STANDARD NO. 110

TIRE SELECTION AND RIMS—PASSENGER CARS

1. Delete Table I of Appendix A and insert the following new Table I of Appendix A:

APPENDIX A—TABLE I

ALTERNATIVE RIMS

Tire size	Rim ¹
4.80-10	3.50D.
6.00-13	5-JJ.
6.40-15	4-JJ, 4½-JJ, 4½-K, 4.50E, 5.00E, 5-JJ, 5-K, 5½-JJ.
7.00-15	5.00F, 5-K.
8.25-15	5-JJ, 5½-JJ, 6-JJ, 6-K, 6-L.
8.55-15	5½-JJ, 6-JJ, 6-K, 6-L, 6½-JJ.
8.90-15	6-JJ, 6½-L, 7-L.
9.15-15	5½-JJ, 5½-K.
L84-15	5½-JJ, 6-JJ, 6½-JJ, 7-JJ.
G45C-16	5.
E50C-16	3½.
F50C-16	3½.
G50C-17	3½.
H50C-17	3½.
L50C-18	3½, 4.
L60-14	8-JJ.
E60-15	6-JJ, 7-JJ, 8-JJ.
F60-15	6½-JJ, 7-JJ, 8-JJ.
G60-15	7-JJ, 8-JJ.
J60-15	7½-JJ.
L60-15	7½-JJ.
A70-13	5½-JJ, 6-JJ.
D70-13	5½-JJ, 5½-K.
E70-14	7-JJ.
F70-14	7-JJ.
G70-14	7-JJ.
C70-15	5½-JJ.
E70-15	7-JJ.
F70-15	8-JJ.
G70-15	7-JJ, 7½-K, 8-JJ.

See footnote at end of table.

Tire size	Rim ¹
H70-15	8-JJ.
ER70-15	6-JJ.
GR70-15	7-L.
165/70 R 13	4½-JJ, 5-JJ.
175/70 R 13	5-JJ, 5½-JJ.
185/70 R 13	4½-JJ, 5-JJ, 5½-JJ.
155/70 R 14	4-JJ.
175/70 R 15	5-JJ.
5.0-15	3.50B, 3.50D, 3½-JJ, 4-JJ, 4.00C.
5.5-15	3.50D, 3½-JJ, 4-JJ, 4½-JJ.
145-10	3.50B.
145-13	3½-JJ, 4½-JJ.
165-13	4½-JJ.
185-15	4½-JJ.
5.20-13	4½-JJ.
5.60-13	3½-JJ, 4-JJ.
6.00-13	4-JJ.
5.60-14	4½-JJ.
5.60-15	5-K.
155R12	4-JJ.
135R13	4½-JJ.
145R13	4½-JJ.
150R13	3½-JJ, 4.00B, 4½-JJ, 5-JJ.
155R13	5-JJ.
160R13	4.00B, 4½-JJ, 5-JJ, 5½-JJ.
165R13	4-JJ.
170R13	4½-JJ, 5-JJ, 5½-JJ, 6-JJ.
165R14	5½-JJ.
175R14	4½-JJ.
165R15	5-K.
205R15	7-L.
155-13/6.15-13	5-JJ.
A78-13	4½-JJ, 5-JJ, 5½-JJ.
B78-13	5-JJ.
C78-13	5½-JJ.
B78-14	4½-JJ, 4½-K, 5-JJ, 5-K.
C78-14	4½-JJ, 5-JJ, 5-K, 5½-JJ, 6-JJ.
D78-14	4½-JJ, 5-JJ, 5-K, 5½-JJ, 6-JJ.
E78-14	4½-JJ, 5-JJ, 5-K, 5½-JJ, 5½-K, 6-JJ, 6½-JJ, 7-JJ.

Tire size	Rim ¹
F78-14	5-JJ, 5-K, 5½-JJ, 5½-K, 6-JJ, 6-K, 6½-JJ, 7-JJ.
G78-14	5-JJ, 5½-JJ, 5½-K, 6-JJ, 6-K, 7-JJ.
H78-14	5½-JJ, 6-JJ, 6-K, 6½-JJ, 6½-K, 7-JJ.
J78-14	6-JJ, 6-K, 6½-JJ.
C78-15	4½-JJ, 4½-K, 5-JJ, 5-K.
D78-15	5-JJ, 5-K.
E78-15	4½-K, 5-JJ, 5-K, 5½-JJ, 5½-K, 6-JJ.
F78-15	4½-K, 5-JJ, 5-K, 5½-JJ, 5½-K, 6-JJ.
G78-15	5-JJ, 5-K, 5½-JJ, 5½-K, 6-JJ, 6-K, 6-L, 7-JJ.
H78-15	5½-JJ, 5½-K, 6-JJ, 6-K, 6-L, 6½-K, 6½-JJ, 7-JJ.
J78-15	6-JJ, 6-K, 6-L, 6½-JJ, 7-JJ.
L78-15	5½-JJ, 5½-K, 6-JJ, 6-K, 6-L, 6½-JJ, 7-JJ, 8-JJ.
N78-15	6-JJ, 7-JJ.
BR78-13	4½-JJ.
CR78-14	5-JJ.
DR78-14	5-JJ.
ER78-14	5-JJ.
FR78-14	5½-JJ.
GR78-14	6-JJ.
HR78-14	6-JJ.
JR78-14	6½-JJ.
BR78-15	4½-JJ.
ER78-15	5½-JJ.
FR78-15	5½-JJ.
GR78-15	6-JJ.
HR78-15	6-JJ.
JR78-15	6½-JJ.
LR78-15	6½-JJ.

¹ Italicized designations denote test rims.

NOTE: Where JJ rims are specified in the above Table, J and JK rim contours are permissible.

[F.R. Doc. 70-4991; Filed, Apr. 23, 1970; 8:45 a.m.]

Proposed Rule Making

DEPARTMENT OF AGRICULTURE

Consumer and Marketing Service

[7 CFR Part 52]

FROZEN CORN-ON-THE-COB

Proposed Standards for Grades¹

A notice of proposed rule making was published in the FEDERAL REGISTER of September 12, 1969 (34 F.R. 14334), regarding a revision to the U.S. Standards for Grades of Frozen Corn-on-the-Cob (7 CFR 52.931-52.942). Interested persons were allowed until March 1, 1970, to submit written comments in connection with the proposed revision.

In response to the additions and changes suggested in the written submittals, the U.S. Department of Agriculture proposes this second notice of proposed rule making for further consideration by interested persons.

This revision, if made effective, will be the third issue by the Department of grade standards for this product. These grade standards are issued under authority of the Agricultural Marketing Act of 1946 (sections 202-208, 60 Stat. 1087 as amended; 7 U.S.C. 1621-1627) which provides for the issuance of official U.S. grades to designate different levels of quality for the voluntary use of producers, buyers, and consumers. Official grading services are also provided under this Act upon request of the applicant and upon payment of a fee to cover the cost of such services.

All persons who desire to submit written data, views, or arguments for consideration in connection with this proposal should file the same in duplicate, not later than 45 days after publication in the FEDERAL REGISTER, with the Hearing Clerk, U.S. Department of Agriculture, Room 112, Administration Building, Washington, D.C. 20250. All written submittals made pursuant to this notice will be available for public review at the office of the Hearing Clerk during regular business hours (7 CFR 1.27(b)).

Statement of consideration leading to this second proposal. Several comments were filed in response to the notice of proposed rule making of September 1969.

After a careful consideration of the comments received, and other relevant information, the Department concludes that it would be in the best interests of consumers and processors of frozen corn-on-the-cob to publish another proposal. This proposal would provide for an appraisal of the changes that have been

¹ Compliance with the provisions of these standards shall not excuse failure to comply with the provisions of the Federal Food, Drug, and Cosmetic Act or with applicable state laws and regulations.

made in response to the submitted comments.

The principal change involves a clarification of the manner of evaluating defects on each ear of corn and then applying such evaluation to the entire sample unit. A sample unit consists of a specified number of ears of corn.

Other specific changes from the first proposal include:

(1) The addition of definitions for "regular" and "short" lengths of ears of corn and relating these lengths to the number of ears that comprise a sample unit;

(2) A modification of the definition for "off-variety" kernels;

(3) An introduction of an additional classification of "severe" defects;

(4) A provision for partial limiting rules for the factors of uniformity of size and development, permitting some relaxation for U.S. Grade B; and

(5) A change in allowable length and width variations of the ears of corn for uniformity of size for U.S. Grade A only.

The proposed revision is as follows:

PRODUCT DESCRIPTION, STYLES, COLOR, GRADES	
52.931	Product description.
52.932	Styles.
52.933	Lengths.
52.934	Colors of frozen corn-on-the-cob.
52.935	Grades.

FACTORS OF QUALITY

52.936	Ascertaining the grade of a sample unit.
52.937	Ascertaining the rating of the factors which are scored.
52.938	Color.
52.939	Uniformity of size.
52.940	Development.
52.941	Defects.
52.942	Tenderness and maturity.

EXPLANATIONS AND METHODS OF ANALYSIS

52.943	Preparation for and evaluation of stages of kernel development.
52.944	Cooking procedure and evaluation of cooked units.

LOT COMPLIANCE

52.945	Ascertaining the grade of a lot.
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SCORE SHEET

52.946	Score sheet for frozen corn-on-the-cob.
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AUTHORITY: The provisions of this subpart issued under sec. 202-208, 60 Stat. 1085 as amended; 7 U.S.C. 1621-1627.

PRODUCT DESCRIPTION, STYLES, COLOR, GRADES

§ 52.931 Product description.

Frozen corn-on-the-cob is the product which is prepared from sound, properly matured, fresh, sweet corn ears by removing husk and silk; by sorting, trimming, and washing to assure a clean and wholesome product. The ears are blanched, then frozen and stored at tem-

peratures necessary for the preservation of the product.

§ 52.932 Styles.

(a) *Trimmed.* Ears trimmed at both ends to remove tip and stalk ends and/or cut to specific lengths.

(b) *Natural.* Ears trimmed at the stalk end only to remove all or most of the stalk.

§ 52.933 Lengths.

(a) *Regular.* Ears which are predominantly over 3½ inches in length.

(b) *Short.* Ears which are predominantly 3½ inches or less in length.

§ 52.934 Colors of frozen corn-on-the-cob.

(a) Golden (or yellow).

(b) White.

§ 52.935 Grades.

(a) "U.S. Grade A" (or U.S. Fancy) frozen corn-on-the-cob is composed of ears with similar varietal characteristics and that have a good flavor and odor. The ears have a good color; are at least reasonably uniform in size; are at least reasonably well developed; are practically free from defects; and are tender. The product scores not less than 90 points when rated in accordance with the scoring system outlined in this subpart.

(b) "U.S. Grade B" (or U.S. Extra Standard) frozen corn-on-the-cob is composed of ears with similar varietal characteristics and that have at least a reasonably good flavor and odor. The ears have at least a reasonably good color; may lack uniformity of size and development; are at least reasonably free from defects; and are at least reasonably tender. The product scores not less than 80 points when rated in accordance with the scoring system outlined in this subpart.

(c) "Substandard" is the quality of frozen corn-on-the-cob that fails to meet the requirements of U.S. Grade B.

FACTORS OF QUALITY

§ 52.936 Ascertaining the grade of a sample unit.

(a) *General.* The grade of a sample unit of frozen corn-on-the-cob is ascertained by considering: The flavor and odor which are not scored; the ratings for the factors of color, uniformity of size, development, defects, and tenderness, and maturity which are scored; the total score; and the limiting rules which may be applicable.

(b) *Sample unit size.* For purposes of rating the quality factors, a sample unit shall consist of four (4) ears; or, if the ears are "short" ears (trimmed to predominantly 3½ inches or less in length) the sample unit shall be eight (8) such "short" ears.

(c) *Definitions of flavor and odor.*
 (1) "Good flavor and odor" means that the product has a good, characteristic, normal flavor and odor and is free from objectionable flavors and objectionable odors of any kind.

(2) "Reasonably good flavor and odor" means that the product may be lacking in good flavor and odor but is free from objectionable flavors and objectionable odors of any kind.

(d) *Factors rated by score points.* The relative importance of each factor which is scored is expressed numerically on the scale of 100. The maximum number of points that may be given such factors are:

Factors:	Points
Color	20
Uniformity of size	10
Development	10
Defects	30
Tenderness and Maturity	30
Total score	100

§ 52.937 **Ascertaining the rating for the factors which are scored.**

The essential variations within each factor which is scored are so described that the value may be ascertained for each factor and expressed numerically. The numerical range within each factor which is scored is inclusive. (For example, "27 to 30 points" means 27, 28, 29, or 30 points.)

§ 52.938 **Color.**

(a) *General.* The factor of color is evaluated immediately after the product has been cold water-thawed to the extent that the outer surfaces are substantially free from ice crystals.

(b) *Definition of "off-variety" kernels.* "Off-variety" kernels are those which are not blemished but which vary markedly from the predominant color and are not characteristic of the variety.

(c) (A) *Classification.* Frozen corn-on-the-cob that has a good color may be given a score of 18 to 20 points. "Good color" means that the corn has a typical, bright color and complies with the requirements for U.S. Grade A in Table I.

(d) (B) *Classification.* Frozen corn-on-the-cob that has a reasonably good color may be given a score of 16 or 17 points. Frozen corn-on-the-cob that falls into this classification shall not be graded above U.S. Grade B, regardless of the total score (limiting rule). "Reasonably good color" means a color that may be slightly dull but is not of abnormal color. Such color also complies with the requirements for U.S. Grade B in Table I.

(e) (SStd) *Classification.* Frozen corn-on-the-cob that fails to meet the requirements of paragraph (d) of this section may be given a score of 0 to 15 points and shall not be graded above Substandard, regardless of the total score for the product (limiting rule).

TABLE I

REQUIREMENTS FOR UNIFORMITY OF COLOR AND OFF-VARIETY KERNELS

	Uniformity of color		Off-variety kernels	
	Each ear in the sample unit	All ears in the sample unit	Each ear in the sample unit	All ears in the sample unit
U.S. Grade A	Practically uniform	Reasonably uniform	Maximum number 3 kernels	6 kernels
U.S. Grade B	Reasonably uniform	Fairly uniform	15 kernels	30 kernels

§ 52.939 **Uniformity of size.**

(a) *General.* The rating for uniformity of size is based on the variations in length and diameter of the ears. The diameter is the largest diameter measured at right angles to the longitudinal axis.

(b) (A) *Classification.* Frozen corn-on-the-cob that is practically uniform in size may be given a score of 9 or 10 points. "Practically uniform in size" means that the variations in the diameter and/or length of the ears do not exceed the variations allowed for U.S. Grade A, for the applicable style, in Table II.

(c) (B) *Classification.* Frozen corn-on-the-cob that is only reasonably uniform in size may be given a score of 8 points. "Reasonably uniform in size" means that the variations in the diameter and/or length of the ears do not exceed the variations allowed for U.S. Grade B, for the applicable style, in Table II.

(d) (SStd) *Classification.* Frozen corn-on-the-cob that exceeds the variations allowed for U.S. Grade B, for the applicable style, in Table II may be given a score of 0 to 7 points and shall not be graded above Grade B, regardless of the total score (partial limiting rule).

TABLE II

VARIATION LIMITS FOR DIAMETER AND LENGTH

	Trimmed style				Natural style (untrimmed)	
	Regular length ears		Short length ears		Diameter	Length
	Diameter	Length	Diameter	Length	Diameter	Length
U.S. Grade A	3/8 inch	1 1/8 inch	3/8 inch	1 1/8 inch	3/8 inch	1 3/4 inches
U.S. Grade B	3/8 inch	1 inch	3/8 inch	1 1/8 inch	3/8 inch	2 inches

Maximum variation in the sample unit

§ 52.940 **Development.**

(a) *General.* (1) Development refers to the extent that the ears are filled with corn kernels and the pattern arrangement, as applicable, of such kernels on the cob.

(2) Classification of "development defects", if applicable, are made on each ear, regardless of length.

(3) Evaluation of this factor as to grade is made on the basis of a sample unit.

(b) *Conditions of evaluation.* (1) The classification of "development defects" is done after the product has been thawed to the extent that the outer surfaces are substantially free from ice crystals.

(2) For natural style, "development defects" over the outermost one (1) inch of the tip end of the ear are not scored.

(c) (A) *Classification.* Frozen corn-on-the-cob that is well developed may be given a score of 9 or 10 points. "Well developed" means that the ears in the sample unit are well filled with kernels and the appearance of none of the ears in the sample unit is materially affected by missing, shrunken, or underdeveloped kernels. In addition, any "development defects" present (as defined and classified in this section) do not exceed the allowances in Table III.

(d) (B) *Classification.* Frozen corn-on-the-cob that is reasonably well developed may be given a score of 8 points. "Reasonably well developed" means that the ears in the sample unit are reasonably well filled with kernels and the appearance of none of the ears in the sample unit is seriously affected by missing, shrunken, or underdeveloped kernels. In addition, any "development defects" present (as defined and classified in this section) do not exceed the allowances in Table III.

(e) (SStd) *Classification.* Frozen corn-on-the-cob that fails to meet the requirements of paragraph (d) of this section may be given a score of 0 to 7 points and shall not be graded above Grade B, regardless of the total score for the product (partial limiting rule).

(f) *Definitions and classification of "development defects".*

Type of development defect (applicable to each ear, regardless of length)	Classification	
	Minor	Major
Twisted ear: An ear twisted—more than the width of 4 rows of kernels or more than 1/4 of the circumference—from one end to the other		X
Nonparallel kernels: (Not applicable to varieties which characteristically have staggered rows.) An ear having an area comprised of three (3) or more adjacent non-parallel rows extending more than two (2) inches, lengthwise, of the ear		X
Separation of rows exceeding 1/2 the length of the ear: One space showing cob more than 1/4, but not more than 1/2, the width of an average size kernel		X
Two or more such spaces showing cob more than 1/4, but not more than 1/2, the width of an average size kernel		X
A space or spaces showing cob more than 1/2 the width of an average size kernel		X

TABLE III
DEVELOPMENT DEFECTS FOR EACH GRADE

Grade classification	Total of Minor only (applicable only when there are no major)	Total of Minor and Major	Limit for Major
<i>Maximum in the sample unit</i>			
U.S. Grade A..	3	2	1
U.S. Grade B..	6	4	2

§ 52.941 Defects.

(a) *General.* (1) This factor refers to the degree of freedom from such defects as crushed and broken kernels, blemished kernels, poorly trimmed ears, attached stalk, husk, and dark or readily noticeable silk.

(2) Crushed and broken kernels, blemished kernels, poorly trimmed ears, and attached stalk are scored on the basis of individual ears, regardless of length.

(3) Husk and silk are aggregated and are scored on the basis of a sample unit.

(b) *Conditions of evaluation.* (1) The classification of defects is done after the product has been cold water-thawed.

(2) For natural style, defects over the outermost one (1) inch of tip end of ear are not scored except for those kernels which are classed as blemished.

(c) (A) *Classification.* Frozen corn-on-the-cob that is practically free from defects may be given a total score of 27 to 30 points. "Practically free from defects" means that:

(1) Any combination of defects present (whether or not specifically defined) may slightly, but not materially, detract from the appearance or edibility of the product; and

(2) The defects present (as defined and classified in this section) do not exceed the allowances in Table IV.

(d) (B) *Classification.* Frozen corn-on-the-cob that is reasonably free from defects may be given a score of 24 to 26 points. Frozen corn-on-the-cob that falls into this classification shall not be graded above U.S. Grade B, regardless of the total score for the product (limiting rule). "Reasonably free from defects" means that:

(1) Any combination of defects present (whether or not specifically defined) does not seriously detract from the appearance or edibility of the product; and

(2) The defects present (as defined and classified in this section) do not exceed the allowances in Table IV.

(e) (SStd) *Classification.* Frozen corn-on-the-cob that fails to meet the requirements of paragraph (d) of this section may be given a score of 0 to 23 points and shall not be graded above Substandard, regardless of the total score for the product (limiting rule).

(f) *Definitions and classification of defects.*

Types of defects and definitions	Classification		
	Minor	Major	Severe
Applicable to an individual ear, regardless of length			
Crushed or broken kernels (other than those at end of ears caused by trimming or cutting):			
Short length ears:			
7 to 15 kernels.....	X		
16 to 30 kernels.....		X	
More than 30 kernels.....			X
Regular length ears:			
10 to 25 kernels.....	X		
26 to 50 kernels.....		X	
More than 50 kernels.....			X
Blemished kernels (includes, but is not limited to, kernels affected by discoloration, blemishes pathological injury, or other damage):			
Short length ears:			
1 or 2 kernels.....	X		
3 or 4 kernels.....		X	
More than 4 kernels.....			X
Regular length ears:			
2 or 3 kernels.....	X		
4, 5, or 6 kernels.....		X	
More than 6 kernels.....			X
Poorly trimmed ears:			
More than 30°, but not more than 45°, from a right-angle cut.....	X		
More than 45° from a right-angle cut.....		X	
Stalks:			
More than 1/4 inch, but not more than 1/2 inch, of attached stalk.....	X		
More than 1/4 inch of attached stalk.....		X	
The following are aggregated and apply to the entire sample unit			
Attached or loose husk:			
More than one (1) square inch but not more than two (2) square inches.....	X		
More than two (2) square inches but not more than three (3) square inches.....		X	
More than three (3) square inches.....			X
Dark or readily noticeable silk (strands one (1) inch long or longer):			
10 to 20 inches.....	X		
21 to 30 inches.....		X	
Over 30 inches.....			X

TABLE IV
DEFECTS FOR EACH GRADE

Grade classification	Total of Minor only (applicable only when there are no Major or Severe)	Total of Minor, Major, and Severe	Limit for Major and Severe	Limit for Severe
<i>Maximum per sample unit</i>				
U.S. Grade A.....	6	4	1	0
U.S. Grade B.....	12	9	3	1

§ 52.942 Tenderness and maturity.

(a) *General.* The tenderness and maturity of the frozen corn-on-the-cob is determined by:

(1) Checking for presence of a blister-stage of kernel development on cold water-thawed ears;

(2) Checking the stages of kernel development in accordance with the method in § 52.943; and

(3) Checking the tenderness of the pericarp and affirming the maturity of the kernels after cooking in accordance with the method in § 52.944.

(b) *Definitions of stages of kernel development.* (1) "Blister stage": The kernel contents are thin and watery or slightly cloudy or translucent and the pericarp is generally very pale in color. An ear is considered to be in the blister stage if more than one-fifth of the kernels are in the blister stage.

(2) "Milk stage": The kernel contents are opaque and viscous. Light pressure is required to remove contents.

(3) "Early cream stage": The kernel contents are slightly creamy and viscous. Reasonably firm pressure is required to remove contents which show only slight separation of clear liquid.

(4) "Cream stage": The kernel contents are creamy and thick. Firm pressure is required to remove contents which show no free liquid.

(5) "Dough or overmature stage": The kernel contents are semisolid or hard and require considerable pressure to remove contents which appears starchy or doughlike.

(c) (A) *Classification.* Frozen corn-on-the-cob that is tender, but none of the ears in the blister stage, may be given a score of 27 to 30 points. "Tender" means that the kernels are in the milk or early cream stage of maturity and the pericarp is reasonably tender.

(d) (B) *Classification.* If the frozen corn-on-the-cob is reasonably tender, and none of the ears are in the blister stage, a score of 24 to 26 points may be given. Frozen corn-on-the-cob that falls into this classification shall not be graded above U.S. Grade B, regardless of the total score for the product (limiting rule). "Reasonably tender" means that the kernels are in the cream stage or better stage of maturity and the pericarp is fairly tender.

(e) (SStd) *Classification.* Frozen corn-on-the-cob that fails to meet the requirements of paragraph (d) of this section may be given a score of 0 to 23 points and shall not be graded above Substandard, regardless of the total score for the product (limiting rule).

EXPLANATIONS AND METHODS OF ANALYSIS

§ 52.943 Preparation for and evaluation of stages of kernel development.

(a) The sample unit is cold water-thawed only to the extent that the ears are substantially free from ice crystals.

(b) At least three (3) complete adjacent rows of kernels from each ear (or an equivalent number of kernels if the kernels are not in rows) are removed by cutting the kernels off, near but above their attachment to the cob.

(c) The cut kernels from all the ears in a sample unit are well mixed and an adequate representative subsample is removed.

(d) Sufficient kernels from the subsample are squeezed to properly evaluate the degree of maturity in accordance with the definitions in § 52.942.

§ 52.944 Cooking procedure and evaluation of cooked units.

(a) An adequate representative number of ears in the sample unit are evaluated after cooking to ascertain:

- (1) The degree of maturity of kernel contents;
 - (2) Tenderness of the pericarp; and
 - (3) The flavor and odor.
- (b) This cooking procedure is not intended as a recipe, but for the purposes of this subpart, frozen corn-on-the-cob is cooked (and the evaluation thereof) is as follows:

- (1) Place the sample units into rapidly boiling water with sufficient water to completely cover the ears;
- (2) Return the water to a rapid boil;
- (3) Maintain a rolling boil for exactly five (5) minutes;
- (4) Remove the ears immediately, and allow to cool sufficiently to evaluate factors of maturity, tenderness of pericarp, and flavor and odor by eating the corn directly from the cob.

LOT COMPLIANCE

§ 52.945 Ascertaining the grade of a lot.

The grade of a lot of frozen corn-on-the-cob covered by these standards is determined by the procedures set forth in the Regulations Governing Inspection and Certification of Processed Fruits and Vegetables, Processed Products Thereof, and Certain Other Processed Food Products (§§ 52.1—52.87), except that these provisions apply wherever applicable:

(a) *Container size.* In considering the size of a container for purposes of selecting samples from a lot, an ear shall be considered to weigh 8 ounces except that ears which are trimmed to approximately 3½ inches or less in length shall be considered to weigh 4 ounces each.

(b) *Dozen.* In calculating the number of dozens of ears, ears which are trimmed to approximately 3½ inches or less in length shall be considered as 24 of such ears being the equivalent of one dozen ears.

SCORE SHEET

§ 52.946 Score sheet for frozen corn-on-the-cob.

Size and kind of container.....	
Container marks or identification.....	
Label.....	
Net weight (ounces).....	
Style (trimmed or natural).....	
Length of ears (inches).....	
Color (yellow or white).....	

Factors	Score points
Color.....	20
Uniformity of size.....	10
Development.....	10
Defects.....	30
Tenderness and maturity.....	30
Total score.....	100

Flavor and odor.....
 (A) Good; (B) Reasonably good; (SS) Objectionable.
 Grade.....

¹ Indicates limiting rule.
² Indicates partial limiting rule.

Dated: April 20, 1970.

G. R. GRANGE,
 Deputy Administrator,
 Marketing Services.

[P.R. Doc. 70-4942; Filed, Apr. 23, 1970;
 8:45 a.m.]

**DEPARTMENT OF HEALTH,
 EDUCATION, AND WELFARE**

**Food and Drug Administration
 [21 CFR Part 3]**

**COMBINATIONS OF NUTRITIVE AND
 NONNUTRITIVE SWEETENERS IN
 CANNED FRUITS**

**Statement of General Policy or
 Interpretation**

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 201(s), 401, 403, 409, 701(a), 52 Stat. 1046-48, as amended, 1055, 72 Stat. 1784-88, as amended; 21 U.S.C. 321(s), 341, 343, 348, 371(a)) and under authority delegated to him (21 CFR 2.120), the Commissioner of Food and Drugs proposes that the following statement of policy regarding combinations of nutritive and nonnutritive sweeteners in canned fruits be added to Part 3:

§ 3. Combinations of nutritive and nonnutritive sweeteners in canned fruits.

The Commissioner of Food and Drugs has been informed that due to the ban on the use of cyclamates in foods by the order published in the FEDERAL REGISTER of October 21, 1969 (34 F.R. 17063), canners are seeking to provide palatable canned fruits sweetened by a combination of nutritive and nonnutritive sweeteners, including saccharin or its salts. The Commissioner also has received inquiry as to the application of the Federal Food, Drug, and Cosmetic Act to canned fruits containing combinations of nutritive and nonnutritive sweeteners. Established identity standards in Part 27 of this chapter for artificially sweetened canned fruits do not permit the use of nutritive and nonnutritive sweeteners. The Commissioner concludes that:

(a) Pending amendment of the standards for artificially sweetened canned fruits to permit use of nutritive and nonnutritive sweeteners, the Food and Drug Administration will not recommend regulatory action against canned fruits sweetened in part with saccharin and in part with sugar, sorbitol, mannitol, and other nutritive sweeteners, provided the label clearly shows the presence of sweeteners, the carbohydrate and caloric content, and adequate warning for diabetics.

(b) The product is to be so formulated that its caloric value is at least 50 percent less than the caloric value of the comparable product made without artificial sweeteners.

(c) If the product is to be marketed under a name heretofore used on a product represented to have no, or only, a few, calories per serving, the name shall be modified by the word "new" for at least 1 year following the time such product is introduced in a given market.

(d) In a prominent place on the principal display panel, the label must bear:

(1) A statement of the percentage of saccharin or saccharin salt used and the statement "Contains _____ mg. saccharin (or saccharin salt, as the case may be) per ounce, a nonnutritive artificial sweetener."

(2) A statement of the carbohydrate content per ounce.

(3) A statement of the caloric content per ounce.

(4) The statement "Contains sugar (s); not for use by diabetics without advice of a physician," to avoid injury through inadvertent use by diabetics in the belief that the product does not contain carbohydrates.

(e) If the principal display panel area is too small to accommodate information required by paragraph (d) of this section, the statements may extend beyond the border of the principal display panel.

The Commissioner recognizes the problems associated with the development of an acceptable, palatable canned fruit sweetened with such combinations of nutritive and nonnutritive sweeteners and that standards of identity should be established for such articles. The policy set forth in paragraphs (a) through (e) of this section will remain in effect not longer than 1 year after the effective date of this section unless extended for good reason.

Interested persons may, within 15 days after publication hereof in the FEDERAL REGISTER, file with the Hearing Clerk, Department of Health, Education, and Welfare, Room 6-82, 5600 Fishers Lane, Rockville, Md. 20852, written comments (preferably in quintuplicate) regarding this proposal. Comments may be accompanied by a memorandum or brief in support thereof.

Dated: April 14, 1970.

CHARLES C. EDWARDS,
 Commissioner of Food and Drugs.

[P.R. Doc. 70-4986; Filed, Apr. 23, 1970;
 8:48 a.m.]

[21 CFR Part 19]

**PARMESAN CHEESE, REGGIANO
 CHEESE**

Identity Standard; Curing Time

Notice is given that Tolibia Cheese, Inc., 919 North Michigan Avenue, Chicago, Ill. 60611, has submitted a petition proposing that the standard of identity for parmesan cheese, reggiano cheese (21 CFR 19.595) be amended to reduce the minimum curing time by changing the last sentence of § 19.595 (a) from "It is cured for not less than

PROPOSED RULE MAKING

14 months" to "It is cured for not less than 10 months."

Grounds stated in support of the proposal are (1) that current technology and production practices in the industry will permit the proper curing of parmesan cheese in 10 months time and (2) that the reduction in production costs and the diminution of waste attributable to the longer storage period would be in the interest of consumers.

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 401, 701, 52 Stat. 1046, 1055, as amended 70 Stat. 919, 72 Stat. 948; 21 U.S.C. 341, 371) and in accordance with authority delegated to the Commissioner of Food and Drugs (21 CFR 2.120), interested persons

are invited to submit their views in writing (preferably in quintuplicate) regarding this proposal within 60 days after its date of publication in the FEDERAL REGISTER. Such views and comments should be addressed to the Hearing Clerk, Department of Health, Education, and Welfare, Room 6-62, 5600 Fishers Lane, Rockville, Md. 20852, and may be accompanied by a memorandum or brief in support thereof.

Dated: April 17, 1970.

R. E. DUGGAN,
*Acting Associate Commissioner
for Compliance.*

[F.R. Doc. 70-4987; Filed, Apr. 23, 1970;
8:48 a.m.]

Notices

DEPARTMENT OF THE TREASURY

Internal Revenue Service

ARTHUR P. SCHLAGEL

Notice of Granting of Relief

Notice is hereby given that Arthur P. Schlagel, 409 West 11th Street, Conshohocken, Pa., has applied for relief from disabilities imposed by Federal laws with respect to the acquisition, receipt, transfer, shipment, or possession of firearms incurred by reason of his conviction on Nov. 3, 1968, in the Montgomery County Court, Norristown, Pa., of a crime punishable by imprisonment for a term exceeding 1 year. Unless relief is granted, it will be unlawful for Arthur P. Schlagel because of such conviction, to ship, transport, or receive in interstate or foreign commerce any firearm or ammunition, and he would be ineligible for a license under chapter 44, title 18, United States Code as a firearms or ammunition importer, manufacturer, dealer or collector. In addition, under title VII of the Omnibus Crime Control and Safe Streets Act of 1968, as amended (82 Stat. 236; 18 U.S.C., Appendix), because of such conviction, it would be unlawful for Arthur P. Schlagel to receive, possess, or transport in commerce or affecting commerce, any firearm.

Notice is hereby given that I have considered Arthur P. Schlagel's application and:

(1) I have found that the conviction was made upon a charge which did not involve the use of a firearm or other weapon or a violation of chapter 44, title 18, United States Code, or of the National Firearms Act; and

(2) It has been established to my satisfaction that the circumstances regarding the conviction and the applicant's record and reputation are such that the applicant will not be likely to act in a manner dangerous to public safety, and that the granting of the relief would not be contrary to the public interest.

Therefore, pursuant to the authority vested in the Secretary of the Treasury by section 925(c), title 18, United States Code and delegated to me by 26 CFR 178.144: *It is ordered*, That Arthur P. Schlagel be, and he hereby is, granted relief from any and all disabilities imposed by Federal laws with respect to the acquisition, receipt, transfer, shipment, or possession of firearms and incurred by reason of the conviction hereinabove described.

Signed at Washington, D.C., this 17th day of April 1970.

[SEAL] RANDOLPH W. THROWER,
Commissioner of Internal Revenue.

[P.R. Doc. 70-4989; Filed, Apr. 23, 1970;
8:48 a.m.]

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

NATIONAL WILDERNESS PRESERVATION SYSTEM

Second Annual Status Report on Wilderness Reviews Within Na- tional Wildlife Refuge System

The Wilderness Act, Public Law 88-577 (78 Stat. 890), provided the authority and indicated the procedure by which lands in the National Wildlife Refuge System that meet the necessary requirements may be considered for inclusion in the National Wilderness Preservation System. This law directed the study and review, within 10 years after September 3, 1964, of every roadless area of 5,000 contiguous acres or more and every roadless island, regardless of size, within the National Wildlife Refuge System to determine the suitability or nonsuitability of each such area for inclusion in the National Wilderness Preservation System. In defining wilderness, the Act included areas of less than 5,000 acres where preservation and use in an unim-

paired condition is practicable. The law directed that reviews were to be completed on one-third of the areas and islands by September 3, 1967; not less than two-thirds by September 3, 1971; and the remainder within 10 years of the date of enactment, or September 3, 1974.

The Bureau of Sport Fisheries and Wildlife published a report (FEDERAL REGISTER, Vol. 34, No. 20, Jan. 30, 1969) on the status of wilderness studies and reviews within national wildlife refuges and ranges which were considered to be qualified for study as wilderness. This is a report on the current status of wilderness studies and reviews within the National Wildlife Refuge System and supersedes that publication.

Wilderness reviews have been completed on the following 30 refuges. This number meets the requirements of the Wilderness Act to complete one-third of the reviews by September 3, 1967. The Total Refuge Acres column reflects adjustments made in total acreage since field reviews were completed and recommendations developed. The Acres Recommended column contains current total acres within the refuges that were selected after study as being suitable or nonsuitable as wilderness.

Refuge or range	Date of public hearing	Location	Total refuge acres	Acres recommended
Alaska:				
<i>Judicial Division</i>				
Bering Sea NWR	Apr. 25, 1967	Fourth	41,113	41,113
Bogoslof NWR	do	Third	290	290
Forrester Island NWR	Apr. 4, 1967	First	2,832	2,832
Hazy Islands NWR	do	do	42	42
St. Lazarus NWR	do	do	65	65
Tuxedni NWR	Apr. 25, 1967	Third	6,439	6,200
			50,881	50,832
Florida:				
<i>County</i>				
Cedar Keys NWR	Apr. 7, 1967	Levy	378	378
Island Bay NWR	do	Charlotte	29	29
Passage Bay NWR	do	Manatee	29	29
Pelican Island NWR	Apr. 5, 1967	Indian River	684	403
			1,102	832
Georgia:				
Okefenokee NWR	Apr. 21, 1967	Ware, Charleton, Clinch	340,778	319,000
			340,778	319,000
Maine:				
Moosehorn NWR ¹ (Edmunds and Birch Island Units)	Apr. 12, 1967	Washington	22,666	2,782
			22,666	2,782
Massachusetts:				
Monomoy NWR	Jan. 11, 1967	Barnstable	2,608	2,600
			2,608	2,600
Michigan:				
Huron Islands NWR	May 10, 1967	Marquette	147	105
Michigan Islands NWR	Mar. 29, 1967	Alpena, Charlevoix	134	12
Semey NWR	May 10, 1967	Schoolcraft	95,455	25,150
			95,736	25,267
New Jersey:				
Great Swamp NWR	Feb. 17, 1967	Morris	4,641	3,750
				3,750

(NOTE: Public Law 90-532 dated September 25, 1968, established the Great Swamp National Wildlife Refuge Wilderness Area.)

See footnotes at end of table.

Refuge or range	Date of public hearing	Location	Total refuge acres	Acres recommended
New Mexico:				
Bitter Lake NWR	Apr. 5, 1967	Chaves	23,189	8,500
Bosque del Apache NWR	Mar. 29, 1967	Socorro	57,191	125,000
			80,380	33,500
Oklahoma:				
<i>County</i>				
Wichita Mountains Wildlife Refuge	Apr. 18, 1967	Comanche	59,020	8,900
			59,020	8,900
Oregon:				
Hart Mountain National Antelope Refuge	Apr. 12, 1967	Lake	249,824	47,000
Malheur NWR	May 2, 1967	Harney	180,794	49,000
Oregon Islands NWR ¹	Apr. 4, 1967	Curry	367	21
Three Arch Rocks NWR	do.	Tillamook	17	17
			422,002	96,038
Utah:				
Bear River Migratory Bird Refuge	Feb. 21, 1967	Box Elder	64,895	0
			64,895	0
Washington:				
Copalis NWR	Mar. 28, 1967	Grays Harbor	5	5
Flattery Rocks NWR	do.	Clallam	125	125
Quillayute Needles NWR	do.	Clallam, Jefferson	99	49
			229	179
Wisconsin:				
Gravel Island NWR	Feb. 15, 1967	Door	27	27
Green Bay NWR	do.	do.	2	2
			29	29
Total—30 national wildlife refuges (first review period)			1,145,057	543,698

¹ Acreage subject to refinement.

² Studies conducted by units—included only once in acreage total.

Wilderness resources were studied and public hearings were held on the results of field studies relative to eight national wildlife refuges during calendar year 1969. Proposed recommendations are being developed at this time.

Refuge or range	Date of public hearing	Location	Total refuge acres	Acres proposed at public hearing
Alaska:				
<i>Judicial Division</i>				
Chamisso NWR	Nov. 13, 1969	Second	455	455
Simeonof NWR	do.	Third	25,270	25,270
			25,725	25,725
California:				
<i>County</i>				
Farallon NWR	Oct. 30, 1969	San Francisco	211	141
			211	141
Florida:				
Great White Heron NWR	Oct. 31, 1969	Mourne	1,997	
Key West NWR	do.	do.	2,019	4,740
National Key Deer Refuge	do.	do.	7,306	
			11,322	4,740
Louisiana:				
<i>Parish</i>				
Breton NWR	Nov. 12, 1969	Plaquemines, St. Bernard	9,047	9,047
			9,047	9,047
Ohio:				
<i>County</i>				
West Sister Island NWR	Oct. 15, 1969	Lucas	85	85
			85	85
Total—8 national wildlife refuges (field studies completed)			46,390	39,738

The following National Wildlife Refuges contain potential wilderness resources presently maintained in a natural condition that meet the basic criteria as outlined in the Wilderness Act for detailed study as to the suitability or non-suitability of each such area as wilderness. Each refuge will be studied to determine whether a recommendation should be made to the President to include all or any part of each such refuge

in the National Wilderness Preservation System. Until such time as reviews have been completed, no actions will be authorized which would alter the natural character of a refuge, or portions of a refuge, under review. Field studies have been scheduled by the calendar year in which they are presently planned to be completed and public hearings held. Subsequent reviews are currently planned to be completed by September 3, 1974.

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1970

Refuge or range	Location	Acres in refuge
Alaska:		
<i>Judicial Division</i>		
Izembek NW Range	Third	418,015
Kenai National Moose Range	do.	1,730,000
		2,148,015
Arizona:		
<i>County</i>		
Cabeza Prieta Game Range	Pima, Yuma	800,000
		800,000
Florida:		
St. Marks NWR	Jefferson, Taylor, Wakulla	65,136
		65,136
Georgia:		
Blackbeard Island NWR	McIntosh	5,618
Piedmont NWR	Jones, Jasper	33,676
Tybee NWR	Chatham	100
Wolf Island NWR	McIntosh	538
		39,932
Hawaii:		
Hawaiian Islands NWR ¹	Honolulu	1,765
		1,765
Maryland:		
Martin NWR	Somerset	4,423
		4,423
North Dakota:		
Chase Lake NWR	Stutsman	4,285
		4,285
South Carolina:		
Cape Romain NWR	Charleston	34,017
		34,017
Texas:		
Laguna Atascosa NWR	Cameron	45,147
		45,147
Washington:		
Jones Island NWR	San Juan	188
Mattis Island NWR	do.	145
San Juan NWR	San Juan, Skagit	53
Smith Island NWR	Island	65
		451

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1971

Refuge or range	Location	Acres in refuge
Alaska:		
<i>Judicial Division</i>		
Aleutian Islands NWR ¹ (Unimak Island)	Third	2,730,430
Arctic NW Range	Fourth	8,899,859
		11,629,289
Arizona:		
<i>County</i>		
Havasau Lake NWR	Mohave, Yuma, Ariz., San Bernardino, Calif.	41,404
Imperial NWR	Yuma, Ariz., Imperial, Calif.	25,764
		67,268
Arkansas:		
White River NWR	Arkansas, Desha, Monroe, Phillips	112,309
		112,309
Florida:		
Chassabowitzka NWR	Citrus, Hernando	28,965
		28,965
Louisiana:		
<i>Parish</i>		
Shell Keys NWR	Iberia	8
		8
Maine:		
<i>County</i>		
Moosehorn NWR ¹ (Baring Unit)	Washington	22,665
		22,665

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1971

Refuge or range	Location	Acres in refuge
<i>Judicial Division</i>		
Missouri:		
Mingo NWR.....	Wayne, Stoddard..	21,640
		21,640
Montana:		
Charles M. Russell NW Range.	Garfield, Valley, Phillips Petroleum, Fergus, McCone.	926,574
Red Rock Lakes NWR.	Beaverhead.....	40,223
		906,797
Nebraska:		
Crescent Lake NWR.	Garden.....	45,996
Valentine NWR.....	Cherry.....	71,516
		117,512
Nevada:		
Anaho Island NWR....	Washoe.....	248
Desert NW Range....	Clark, Lincoln.....	1,588,379
		1,588,627
New Jersey:		
Brigantine NWR.....	Atlantic, Ocean....	19,388
		19,388
North Dakota:		
Lostwood NWR.....	Burke, Mountrail..	26,747
		26,747
Puerto Rico:		
Culebra NWR.....	Humacao District..	3,000
		3,000
South Carolina:		
Carolina Sandhills NWR.	Chesterfield.....	45,591
		45,591

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1972

<i>Judicial Division</i>		
Alaska:		
Clarence Rhode NW Range.	Second, Fourth....	2,887,026
Hazen Bay NWR.....	Fourth.....	6,800
Semidi NWR.....	Third.....	8,422
		2,902,248
Florida:	<i>County</i>	
Matlacha Pass NWR.	Lee.....	10
Pine Island NWR.....	do.....	31
		41
New Mexico:		
San Andres NWR....	Dona Ana.....	57,217
		57,217
Oregon:		
Oregon Islands NWR. ²	Curry.....	367
		367

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1973

<i>Judicial Division</i>		
Alaska:		
Aleutian Islands NWR. ² (Andreanof Group, Rat Islands, Island of Four Mountains, and remainder of Aleutian Islands Refuge).	Third.....	2,720,430
Cape Newenham NWR.	Third, Fourth....	265,000
Kodiak NWR.....	Third.....	1,815,000
Nunivak NWR.....	Fourth.....	1,109,888
		5,909,818

STUDIES TO BE COMPLETED IN CALENDAR YEAR 1973

Refuge or range	Location	Acres in refuge
<i>County</i>		
Arizona:		
Kofa Game Range...	Yuma.....	660,000
		660,000
Florida:		
Caloosahatchee NWR.	Lee.....	40
		40
Idaho:		
Deer Flat NWR.....	Canyon, Owyhee, Idaho, Malheur, Oreg.	11,586
		11,586
Illinois (Iowa, Minn., Mo., Wis.):		
Mark Twain NWR (islands only will be reviewed).	Adams, Calhoun, Jersey, Mercer, Ill.	14,680
	Des Moines, Louisiana, Muscatine, Iowa, St. Charles, Mo....	10,375
		232
Upper Mississippi WL and Fish Refuge. (islands only will be reviewed).	Carroll, Jo Daviess, Rock Island, Whiteside, Ill. All counties along river from Scott North, Iowa, Houston, Winona, Wabasha, Goodhue, Minn. Crawford, Buffalo, Vernon, Trempealeau, Grant, La Crosse, Wis.	23,260
		50,637
		33,325
		88,000
		195,122
Louisiana:	<i>Parish</i>	
Sabine NWR.....	Cameron.....	142,846
		142,846
Mississippi:	<i>County</i>	
Horn Island NWR...	Jackson.....	2,442
Petit Bois NWR.....	do.....	749
		3,191
Nevada:		
Charles Sheldon Antelope Range and Refuge.	Humboldt, Washoe, Nev., Lake, Oreg.	578,736
		578,736
Oregon:		
Klamath Forest NWR.	Klamath.....	15,226
		15,226
TOTAL--57 national wildlife refuges (to be studied)		25,699,354

¹ Acreage subject to refinement.² Studies conducted by units--included only once in acreage total.

As required under the provisions of the Wilderness Act, and regulations of the Secretary of the Interior published February 22, 1966 (31 F.R. 7899), studies by the Bureau of Sport Fisheries and Wildlife will be followed by public hearings held in a location or locations convenient to the areas affected so that all interested persons may express their views. Each public hearing will be announced in the FEDERAL REGISTER at least 60 days in advance of the date of the public hearing and in newspapers of general circulation in the areas affected.

JOHN S. GOTTSCHALK,
Director, Bureau of
Sport Fisheries and Wildlife.

APRIL 17, 1970.

[F.R. Doc. 70-4860; Filed, Apr. 23, 1970; 8:45 a.m.]

National Park Service

NATIONAL CAPITAL REGION

Demonstrations, Parades, and Public Gatherings

In the case of A Quaker Action Group, et al. v. Hickel, et al. (C.A. 688-69), decided April 6, 1970, the U.S. District Court for the District of Columbia entered the following preliminary injunctive order.

ORDER ON MANDATE

Pursuant to the order and opinion of the U.S. Court of Appeals for the District of Columbia Circuit entered February 10, 1970, in this case, reinstating the preliminary injunction as modified by the court of appeals' order and opinion of June 24, 1969, and as further modified by the court of appeals' per curiam order entered March 6, 1970; the mandate of that court having now been received; and the Government having suggested to this court, in accordance with the court of appeals' per curiam order entered March 6, 1970, a suitable form for giving notice of proposed demonstration to be held in park area(s) under administration by National Capital Parks, National Park Service, U.S. Department of Interior.

It is by this court this 6th day of April 1970, ordered:

1. That the judgment of this court, entered November 6, 1969, in favor of defendants be, and hereby is, vacated.

2. That the preliminary injunction entered in this case by this court on April 26, 1969, as modified by the court of appeals' order and opinion of June 24, 1969, is hereby superseded, effective upon entry of this order, and thereupon the following preliminary injunction order shall be and remain in effect, subject to further order of this court:

Defendants, their agents, employees, successors, attorneys, all persons in active concert and participation with them, and all other persons having actual knowledge of this order, are hereby preliminarily enjoined from enforcing the provisions of 36 CFR 50.19 as to any peaceable and orderly demonstration (or other "public gathering") held by any group or organization in any park area under administration by National Capital Parks, National Park Service, U.S. Department of Interior.

Provided however, (a) That an authorized representative of all group(s) and organization(s) sponsoring or participating in a demonstration (or other "public gathering"), proposed to be held under protection of this preliminary injunction order, delivers, or causes to be delivered, at least fifteen (15) days in advance of the date of the proposed demonstration (or other "public gathering"), to the General Superintendent, National Capital Parks, National Park Service, U.S. Department of the Interior, 1100 Ohio Drive SW., Washington, D.C. 20242, a "Notice of Proposed Demonstration" in the form annexed to this order, adequately executed by the representative, and duly certified to be to the best of his knowledge and belief as to the date of the notice; and

(b) That the preliminary injunctive relief set forth in this order does not extend protection to any person sponsoring or engaging in activities not conforming to the notice given on such form for the particular demonstration (or other "public gathering") involved, and such nonconforming activities shall thereupon render that person subject to arrest and prosecution under 36 CFR 50.5(d),

for violation of 36 CFR 50.19, as modified by this preliminary injunction order; and

(c) That the bond in the amount of \$100 originally posted by plaintiffs under the terms of this court's superseded preliminary injunction order of April 26, 1969, shall continue in full force in effect under the preliminary injunction order hereby issued in this case.

GEORGE L. HART, JR.,
United States District Court.

The content of the form referred to in the above order is as follows:

NOTICE OF PROPOSED DEMONSTRATION IN PARK AREA(S) UNDER ADMINISTRATION BY NATIONAL CAPITAL PARKS, NATIONAL PARK SERVICE, U.S. DEPARTMENT OF THE INTERIOR

To: General Superintendent, National Capital Parks, National Park Service, 1100 Ohio Drive SW., Washington, D.C. 20242.

This notice of proposed demonstration is being submitted in accordance with the order of the U.S. Court of Appeals for the District of Columbia entered March 6, 1970, in *A Quaker Action Group, et al. v. Walter J. Hickel, et al.*, Ct. App. No. 23,625. The undersigned knows that this notice must be given fifteen (15) days in advance of any proposed demonstration.

In submitting this notice, the undersigned certifies that all sponsors of the proposed demonstration will take necessary steps to ensure that all persons seeking to participate therein are informed that activities not in conformity with this notice will not be within the protection of the modified preliminary injunctive relief order in effect in this case, and that all those engaging in such nonconforming activities render themselves liable to arrest.

In submitting this notice, the undersigned further certifies that the information given below is full and correct, and that all estimates are reliable, to the best of the undersigned's knowledge and belief as of the date of this notice.

(NOTE: If any space below is insufficient for any item, attach supplement sheet(s) bearing that item number, and indicate in the space for that item the number of such supplement sheets.)

Date of this notice.

- Individual sponsor(s) -----
Address(es) -----
Telephone No(s) -----
(Item 1 supplement sheets attached -----; if none, so state.)
- Sponsoring organization(s) -----
Nature of sponsoring organization(s) (corporation, unincorporated association, etc.) -----
Address(es) -----
Telephone No(s) -----
(Item 2 supplement sheets attached -----; if none, so state.)
- Name(s) of additional participating organization(s) -----
Address(es) -----
Telephone No(s) -----
(Item 3 supplement sheets attached -----; if none, so state.)
- As for each principal national officer of sponsoring and additional participating organization(s):
Name of officer -----
Organization and office held -----

- Address -----
Telephone No. -----
(Item 4 supplement sheets attached -----; if none, so state.)
- Date of proposed demonstration -----
 - Purpose of proposed demonstration -----

 - Estimated maximum number of participants -----
 - Will all participants approved by the sponsor(s) be identifiable by reason of uniform, arm band, or other distinguishing dress or insignia? ----- If answer is yes, state all such distinguishing means of identification -----
(Item 8 supplement sheets attached -----; if none, so state.)
 - Location(s) of proposed demonstration -----

Assembly area(s) ----- Dispersal area(s) -----
(Item 9 supplement sheets attached -----; if none, so state.)
 - Proposed activities involved in demonstration (include list of all principal speakers now known) -----

(Item 10 supplement sheets attached -----; if none, so state.)
 - List of all equipment, props and facilities proposed to be used (include sound equipment; also set forth the approximate number and size of banners, placards, and picket signs, and the size of the supports, standards, or handles; also include such proposed items as sanitary and medical facilities and equipment;* also set forth with particularity the details as to any such items as boxes, coffins, or other receptacles or containers, whether carried open or closed, their proposed size, the materials of which they are to be constructed, and their proposed contents and use) -----

(Item 11 supplement sheets attached -----; if none, so state.)
 - Estimated number of marshals to be furnished by sponsor(s) -----
 - Person(s) responsible for supervision of marshals (for each location) if known: Location(s) -----
Name(s) -----
Address(es) -----
Telephone No.(s) -----
(Item 13 supplement sheets attached -----; if none, so state.)
 - Person(s) in charge of and responsible for demonstration (One individual must be listed as having overall responsibility; and if different individuals are responsible for activities at various locations, each should be listed):
Name of person having overall responsibility -----

*Asterisked last portion of Item 11 need be supplied only for proposed demonstration in White House area (bounded on the south by Constitution Avenue NW.; on the north by H Street NW.; on the east by 15th Street NW.; and on the west by 17th Street NW.).

- Address -----
Telephone No. -----
(Item 14 supplement sheets attached -----; if none, so state.)
- Have the person(s) listed under Item 14 had previous experience with control of demonstrations? -----
 - Schedule of proposed demonstration activities (include time, approximate duration, location and nature of each such activity, and plan for moving participants to and from each such location) -----
(Item 16 supplement sheets attached -----; if none, so state.)
 - Plans for termination of proposed demonstration and dispersal of participants at end of demonstration (include plans which might affect traffic) -----
(Item 18 supplement sheets attached -----; if none, so state.)
 - Is there any reason to believe or is there any information indicating that any individual, group, or organization will seek to disrupt the demonstration for which this notice is given? ----- If answer is yes, list each such individual, group, organization, and give all information available as to each (including address and telephone number) -----
(Item 18 supplement sheets attached -----; if none, so state.)
(Signature of person giving notice) -----
(Typed (or printed) name of such person) -----
(Position or responsibility of such person relative to proposed demonstration) -----
(Address of person) -----
(Telephone number of person) -----
Signature witnessed by: -----
(Signature of witness) -----
(Typed (or printed) name of witness) -----
(Address of witness) -----
- (NOTES Under 18 U.S.C. § 1001, any person who knowingly and willfully falsifies, conceals, or covers up by any trick, scheme, or device a material fact, or makes any false statements or representations, in respect to any matter within the jurisdiction of any department or agency of the United States, is liable to a fine in an amount up to \$10,000, and imprisonment for not more than 5 years, or both.
- The preliminary injunction order of the District Court is applicable to all areas under the administration of National Capital Parks, National Park Service.
- Copies of the form "Notice of Proposed Demonstration" are available in the Office of the General Superintendent, National Capital Parks, National Park Service, 1100 Ohio Drive SW., Washington, D.C. 20242.
- Dated: April 21, 1970.
- GEORGE B. HARTZOG, Jr.,
Director,
National Park Service.
- [F.R. Doc. 70-5037; Filed, Apr. 23, 1970; 8:50 a.m.]

DEPARTMENT OF AGRICULTURE

Packers and Stockyards Administration
COFFEYVILLE LIVESTOCK SALES CO., INC., ET AL.
Notice of Changes in Names of Posted Stockyards

It has been ascertained, and notice is hereby given, that the names of the livestock markets referred to herein, which were posted on the respective dates specified below as being subject to the provisions of the Packers and Stockyards Act, 1921, as amended (7 U.S.C. 181 et seq.), have been changed as indicated below.

Original name of stockyard, location, and date of posting	Current name of stockyard and date of change in name
KANSAS	
Coffeyville Stockyards, Coffeyville, Oct. 28, 1938...	Coffeyville Livestock Sales Co., Inc., Feb. 2, 1970.
MINNESOTA	
Fielder Sale Barn, Aitkin, Oct. 6, 1959.....	Aitkin Livestock Sales Barn, Mar. 19, 1970.
MISSISSIPPI	
Allen Brothers Natchez Stockyards, Natchez, Aug. 3, 1962.	Natchez Stockyards, Jan. 12, 1970.
NEW YORK	
Adams Commission Sales, Adams, Aug. 4, 1960....	Gracey Commission Sales, Inc., Mar. 30, 1970.
Seymours Commission Sales, Lowville, Aug. 8, 1960..	Gracey Commission Sales, Inc., Mar. 30, 1970.
NORTH DAKOTA	
Wishek Livestock Market, Wishek, May 16, 1959....	Wishek Livestock Market, Inc., Mar. 1, 1970.
OKLAHOMA	
Buffalo Livestock Commission Company, Buffalo, Aug. 12, 1952.	Buffalo Livestock Auction, Jan. 1, 1970.
Stigler Livestock Auction, Stigler, May 25, 1957....	Stigler Sale Barn, Jan. 1, 1970.

Done at Washington, D.C., this 20th day of April 1970.

G. H. HOPPER,
Chief, Registrations, Bonds, and Reports
Branch, Livestock Marketing Division.

[F.R. Doc. 70-5016; Filed, Apr. 23, 1970; 8:49 a.m.]

DEPARTMENT OF COMMERCE

Office of the Secretary

[Dept. Administrative Order 205-12, Amdt. 1]

PUBLIC INFORMATION

Compulsory Progress Requesting Documents or Testimony

The following amendment to the order was issued by the Secretary of Commerce on April 10, 1970. This material amends the material appearing at 32 F.R. 9734 of July 4, 1967.

Department Administrative Order 205-12 (formerly Department Order 64) of July 4, 1967, is hereby amended as follows:

1. In section 7, *Compulsory process requesting documents or testimony*, re-number present paragraphs .01 through .04 as paragraphs .02 through .05.

2. Add a new paragraph .01 to read:
.01 This section does not implement 5 U.S.C. 552 and is not applicable to situations arising thereunder, particularly requests for identifiable records under 5 U.S.C. 552(a)(3) and the regulations issued or determinations made thereunder. It applies only to other cases wherein compulsory process is sought.

3. In paragraph .02 change opening words to read: ".02 In any such case * * *".

Effective date: April 10, 1970.

LARRY A. JOBE,
Assistant Secretary
for Administration.

[F.R. Doc. 70-4958; Filed, Apr. 23, 1970; 8:45 a.m.]

DEPARTMENT OF HEALTH,
EDUCATION, AND WELFARE

Food and Drug Administration

DAUBERT CHEMICAL CO.

Notice of Filing of Petition for Food Additives

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(b)(5), 72 Stat. 1786; 21 U.S.C. 348(b)(5)), notice is given that a petition (FAP 0B2480) has been filed by Daubert Chemical Co., 4700 South Central Avenue, Chicago, Ill. 60638, proposing that § 121.2531 *Surface lubricants*

used in the manufacture of metallic articles (21 CFR 121.2531) be amended to provide for the safe use of morpholine salts of fatty acids in surface lubricants used in the manufacture of metallic food-contact articles under conditions such that the total residual lubricant does not exceed 0.2 milligram per square inch of finished food-contact surface.

Dated: April 17, 1970.

R. E. DUGGAN,
Acting Associate Commissioner
for Compliance.

[F.R. Doc. 70-4978; Filed, Apr. 23, 1970; 8:47 a.m.]

DEPARTMENT OF AGRICULTURE
AND DORR-OLIVER, INC.

Notice of Filing of Petition for Food Additives

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(b)(5), 72 Stat. 1786; 21 U.S.C. 348(b)(5)), notice is given that a petition (FAP 0A2518) has been filed jointly by U.S. Department of Agriculture, Agricultural Research Service, Southern Utilization Research and Development Division, 1100 Robert E. Lee Boulevard, New Orleans, La. 70119, and Dorr-Oliver, Inc., 77 Havemeyer Lane, Stamford, Conn. 06904, proposing that the food additive regulations (21 CFR Part 121) be amended to provide for the safe use in or on food of a cottonseed flour produced by a solvent extraction process using n-hexane.

Dated: April 14, 1970.

R. E. DUGGAN,
Acting Associate Commissioner
for Compliance.

[F.R. Doc. 70-4980; Filed, Apr. 23, 1970; 8:47 a.m.]

NOR-AM AGRICULTURAL
PRODUCTS, INC.Notice of Filing of Petition
Regarding Pesticides

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 408(d)(1), 68 Stat. 512; 21 U.S.C. 346a(d)(1)), notice is given that a petition (PP 0F0961) has been filed by NOR-AM Agricultural Products, Inc., 11710 Lake Avenue, Woodstock, Ill. 60098, proposing the establishment of tolerances (21 CFR Part 120) for residues of the insecticide formetanate hydrochloride (*m*-[[[(dimethylamino) methylene]amino]phenyl] methylcarbamate hydrochloride) in or on the raw agricultural commodities lemons, limes, and oranges at 4 parts per million.

The analytical method proposed in the petition for determining residues of the insecticide is a procedure in which the residue is hydrolyzed to 3-aminophenol and then analyzed colorimetrically after

diazotization and coupling with *N*-1-naphthylethylenediamine dihydrochloride.

Dated: April 16, 1970.

R. E. DUGGAN,
Acting Associate Commissioner
for Compliance.

[P.R. Doc. 70-4982; Filed, Apr. 23, 1970;
8:47 a.m.]

STAUFFER CHEMICAL CO.

Notice of Filing of Petition Regarding Pesticide Chemicals

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 408 (d) (1), 68 Stat. 512; 21 U.S.C. 346a(d) (1)), notice is given that a petition (PP 0F0960) has been filed by Stauffer Chemical Co., 1200 South 47th Street, Richmond, Calif. 94804, proposing the establishment of tolerances (21 CFR Part 120) for residues of the insecticide *O*-ethyl *S*-phenyl ethylphosphonodithioate including its oxygen analog *O*-ethyl *S*-phenyl ethylphosphonothiolate in or on the raw agricultural commodities: Asparagus at 0.5 part per million; and leafy vegetables, mint, seed and pod vegetables, strawberries, and sugarcane at 0.1 part per million (negligible residue).

The analytical method proposed in the petition for determining residues of the insecticide is a gas chromatographic procedure with a phosphorus-specific thermionic detector.

Dated: April 14, 1970.

R. E. DUGGAN,
Acting Associate Commissioner
for Compliance.

[P.R. Doc. 70-4981; Filed, Apr. 23, 1970;
8:47 a.m.]

W. R. GRACE & CO.

Notice of Withdrawal of Petition for Food Additives

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409 (b), 72 Stat. 1786; 21 U.S.C. 348(b)), the following notice is issued:

In accordance with § 121.52 *Withdrawal of petitions without prejudice* of the procedural food additive regulations (21 CFR 121.52), W. R. Grace & Co., 62 Whittemore Avenue, Cambridge, Mass. 02140, has withdrawn its petition (FAP 0B2451), notice of which was published in the FEDERAL REGISTER of September 17, 1969 (34 F.R. 14482), proposing that § 121.2550 *Closures with sealing gaskets for food containers* (21 CFR 121.2550) be amended to provide for the safe use of zinc dibenzylthiocarbamate in the manufacture of closure-sealing gasket compounds for food containers.

Dated: April 13, 1970.

R. E. DUGGAN,
Acting Associate Commissioner
for Compliance.

[P.R. Doc. 70-4979; Filed, Apr. 23, 1970;
8:47 a.m.]

INTRAMAMMARY INFUSION PRODUCTS FOR TREATING MASTITIS

Drugs for Veterinary Use; Drug Efficacy Study Implementation

The Food and Drug Administration has evaluated reports received from the National Academy of Sciences—National Research Council, Drug Efficacy Study Group, on the following intramammary infusion products for use in treating mastitis in milk producing animals:

1. Bar-Mast; each 15 cubic centimeter dose contains 100,000 units procaine penicillin, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole, 50 milligrams papain, 5 milligrams cobalt sulfate; distributed by Barker, Moore & Mein Co., Inc., Post Office Box 12, Lebanon, Pa. 17042; Manufactured by Masti-Kure Products Co., Inc., 166 Yantic Street, Norwich, Conn. 06360.

2. Bio-cort; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole, 20 milligrams hydrocortisone alcohol, 50 milligrams papain; by Delta Laboratories, Division of Anabolic, Inc., 1030 West Florence Avenue, Inglewood, Calif. 90301.

3. Bio-Sul-7; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, 25,000 units polymyxin B sulfate, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 100 milligrams sulfamerazine, 100 milligrams sulfathiazole, 100 milligrams sulfanilamide, 50 milligrams papain, 5 milligrams cobalt sulfate; by Delta Laboratories.

4. Bio-Sul-7 Improved; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 25,000 units polymyxin B sulfate, 100 milligrams sulfamerazine, 100 milligrams sulfathiazole, 100 milligrams sulfanilamide, 50 milligrams papain, 5 milligrams cobalt sulfate, 20 milligrams hydrocortisone alcohol; by Delta Laboratories.

5. Bovamycin; packaged in single dose syringes containing 6 cubic centimeters or 28 cubic centimeters; each dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 100 milligrams neomycin base, 375 milligrams sulfisoxazole; by Delta Laboratories.

6. Corta-Clear; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, 300 milligrams sulfamerazine, 300 milligrams

sulfathiazole, 20 milligrams hydrocortisone acetate; by Dr. Le Gear, Inc., 4161 Beck Avenue, St. Louis, Mo. 63116.

7. Dry Cow Treatment; each 7 gram dose contains 60 milligrams tyrothricin, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole; by Philips Roxane, Inc., 2621 North Belt Highway, St. Joseph, Mo. 64502.

8. Dry-Mast; each 7 gram dose contains 60 milligrams tyrothricin, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole, by Philips Roxane, Inc.

9. Gargon; each 6 cubic centimeter dose contains 50,000 units thioestrepton, neomycin sulfate equivalent in activity to 150 milligrams neomycin base; by E. R. Squibb & Sons, Inc., Georges Road, New Brunswick, N.J. 08903.

10. G-Lac; each 40 cubic centimeter dose contains 80 milligrams tyrothricin; by Beebe Laboratories, Inc., 2035 East Larpenteur Avenue, St. Paul, Minn. 55109.

11. Globe Mastitis Treatment; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base; by Delta Laboratories.

12. Hanford's 3500+; each 10 cubic centimeter dose contains 20 milligrams hydrocortisone acetate, 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 100 milligrams neomycin base, 50,000 units polymyxin B sulfate, 50 milligrams chlorobutanol; by G. C. Hanford Manufacturing Co., 304 Onelda Street, Syracuse, N.Y. 13202.

13. Hanford's Big Shot; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 75 milligrams neomycin base, 300 milligrams sulfanilamide, 300 milligrams sulfathiazole; by G. C. Hanford Manufacturing Co.

14. Hanford's Cor-Med; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 300 milligrams sulfathiazole, 300 milligrams sulfanilamide, 20 milligrams hydrocortisone acetate, 50 milligrams chlorobutanol; by G. C. Hanford Manufacturing Co.

15. Hanford's Double Six Formula 3600; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 25 milligrams neomycin base, 250 milligrams sulfathiazole, 250 milligrams sulfanilamide; by G. C. Hanford Manufacturing Co.

16. Hanford's For-Mast; each 10 cubic centimeter dose contains 20 milligrams hydrocortisone acetate, 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 150 milligrams dihydrostreptomycin base,

neomycin sulfate equivalent in activity to 100 milligrams of neomycin base, 50,000 units polymyxin B sulfate, 50 milligrams chlorobutanol; by G. C. Hanford Manufacturing Co.

17. Hanford's Formula 1800; each 10 cubic centimeter dose contains 100,000 units procaine penicillin, 200 milligrams dihydrostreptomycin, 50 milligrams neomycin, 150 milligrams sulfathiazole, 150 milligrams sulfanilamide, 50 milligrams chlorobutanol, 20 milligrams hydrocortisone acetate; by G. C. Hanford Manufacturing Co.

18. Hanford's Formula 3400; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, 200 milligrams dihydrostreptomycin, 50 milligrams neomycin, 250 milligrams sulfathiazole, 250 milligrams sulfanilamide; by G. C. Hanford Manufacturing Co.

19. Hanford's Formula Forty-Four; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 100 milligrams sulfanilamide, 100 milligrams sulfathiazole; by G. C. Hanford Manufacturing Co.

20. Havlomycin-4; each 10 cubic centimeter dose contains 100,000 units diethylaminoethyl ester penicillin G hydriodide, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 100 milligrams neomycin base, 2,000 units bacitracin methylene disalicylate; by Delta Laboratories.

21. HP 48; each 10 cubic centimeter dose contains 200 milligrams polyvinylpyrrolidone, 100,000 units procaine penicillin G, 50 milligrams neomycin sulfate (equivalent in activity to 35 milligrams neomycin base), dihydrostreptomycin sulfate equivalent to 100 milligrams of dihydrostreptomycin base, polymyxin B sulfate equivalent in activity to 50,000 units of polymyxin B, 35 milligrams hydrocortisone acetate, 250 milligrams sulfamerazine, 250 milligrams sulfamethazine, 250 milligrams sulfathiazole, 50 milligrams chlorobutanol, 10 milligrams methyl parasept, 5 milligrams propyl parasept; by Hamilton Pharmacal Co., Inc., Box 305, Hamilton, N.Y. 13346.

22. HPX 400; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, 500 milligrams polyvinylpyrrolidone, 71.4 milligrams neomycin sulfate equivalent in activity to 50 milligrams neomycin base, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, 100 milligrams micronized sulfamerazine, 100 milligrams micronized sulfathiazole, 100 milligrams micronized sulfamethazine; by Hamilton Pharmacal Co., Inc.

23. Hypozyme; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, 300 milligrams sulfathiazole, 600 milligrams

sulfanilamide, 50 milligrams papain; by Dr. Le Gear, Inc.

24. Liquamast; each ½ oz. dose contains 426 milligrams oxytetracycline hydrochloride; by Chas. Pfizer & Co., Inc., 235 East 42d Street, New York, N.Y. 10017.

25. Mastenide; each 28 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, 5,000 units bacitracin methylene disalicylate, 400 milligrams sulfisoxazole, 50 milligrams crystalline papain, 5 milligrams cobalt sulfate; by Delta Laboratories.

26. Mastigun; each dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 175 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 60 milligrams neomycin base, 500 milligrams sulfamerazine, 500 milligrams sulfathiazole, 50 milligrams papain, 5 milligrams cobalt sulfate; by Whitmoyer Laboratories, Inc., Myerstown, Pa. 17067.

27. Masti-Kure Dial A Dose; each 7 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 100 milligrams sulfathiazole, 100 milligrams sulfamerazine; by Masti-Kure Products Co., Inc.

28. Masti-Kure Hydro-Cort; each 12.5 gram dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 20 milligrams hydrocortisone acetate, 500 milligrams sulfathiazole, 500 milligrams sulfanilamide, 50 milligrams chlorobutanol; by Masti-Kure Products Co., Inc.

29. Masti-Kure Hydrocort Giant; each 24 gram dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 250 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 175 milligrams neomycin base, 20 milligrams hydrocortisone acetate, 500 milligrams sulfathiazole, 500 milligrams sulfamethazine, 50 milligrams chlorobutanol; by Masti-Kure Products Co., Inc.

30. Masti-Kure Poly-Cort; each 12.5 gram dose contains 50,000 units polymyxin B sulfate, 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin, neomycin sulfate equivalent in activity to 50 milligrams neomycin, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole, 20 milligrams hydrocortisone acetate, 50 milligrams chlorobutanol; by Masti-Kure Products Co., Inc.

31. Masti-Kure Thrift Economy; each 12 gram dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 150 milligrams dihydrostreptomycin base, neo-

mycin sulfate equivalent in activity to 25 milligrams neomycin base, 500 milligrams sulfanilamide, 10 milligrams cobalt sulfate; by Masti-Kure Products Co., Inc.

32. Neo Corta Clear; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin, neomycin sulfate equivalent in activity to 25 milligrams neomycin base, 20 milligrams hydrocortisone acetate, 500 milligrams sulfathiazole, 500 milligrams sulfamerazine; by Dr. Le Gear, Inc.

33. Neo-pen-S; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, neomycin sulfate equivalent in activity to 100 milligrams neomycin base, 4 milligrams prednisone acetate; by Delta Laboratories.

34. Neo Poly Biotic; each 12 cubic centimeter dose contains neomycin sulfate equivalent in activity to 150 milligrams neomycin base, dihydrostreptomycin sulfate equivalent in activity to 250 milligrams dihydrostreptomycin base, 100,000 units polymyxin B sulfate; by Delta Laboratories.

35. Neothion; each 10 cubic centimeter dose contains 50,000 units thio-strepton, neomycin sulfate equivalent in activity to 150 milligrams neomycin base; by E. R. Squibb & Sons, Inc.

36. Penicillin - Dihydrostreptomycin Ointment; each 3.75 gram dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 50 milligrams dihydrostreptomycin; by Wyeth Laboratories, Inc., Post Office Box 8299, Philadelphia, Pa. 19101.

37. Penstix; each dose contains 75,000 units crystalline procaine penicillin G; by Wyeth Laboratories Inc.

38. Penstix S. M.; each dose contains 25,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 25 milligrams dihydrostreptomycin base; by Wyeth Laboratories, Inc.

39. Penstrepzin; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, 500 milligrams sulfathiazole, 500 milligrams sulfanilamide, 50 milligrams papain; by Delta Laboratories.

40. Pen-sulfa; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin, 100 milligrams sulfanilamide, 100 milligrams sulfathiazole, 50 milligrams papain; by Delta Laboratories.

41. Pen-Sulfa; each 6 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams dihydrostreptomycin base, 100 milligrams sulfamerazine, 100 milligrams sulfathiazole; by Delta Laboratories.

42. Philli-Mast; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, neomycin sulfate equivalent in activity to 70 milligrams

neomycin base, 50,000 units polymyxin B sulfate, 20 milligrams hydrocortisone acetate, 50 milligrams chlorobutanol; by Philadelphia Laboratories, Inc., 9815 Roosevelt Boulevard, Philadelphia, Pa. 19144.

43. Quadramycin; each 10 cubic centimeter dose contains 100,000 units of diethylaminoethyl penicillin G hydrochloride, dihydrostreptomycin sulfate equivalent in activity to 100 milligrams of dihydrostreptomycin, 50,000 units polymyxin B sulfate, neomycin sulfate equivalent in activity to 100 milligrams of neomycin; by Delta Laboratories.

44. Rx Soxipent; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 250 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 750 milligrams sulfisoxazole, 20 milligrams hydrocortisone acetate, 5 milligrams cobalt sulfate; by Fort Dodge Laboratories, Inc., Fort Dodge, Iowa 50501.

45. Soxipent; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 250 milligrams dihydrostreptomycin base, 750 milligrams sulfisoxazole, 5 milligrams cobalt sulfate; by Fort Dodge Laboratories, Inc.

46. Super-Biotic; each 10 cubic centimeter dose contains 100,000 units procaine penicillin G, neomycin sulfate equivalent in activity to 175 milligrams neomycin base, 50,000 units polymyxin B sulfate, 20 milligrams hydrocortisone alcohol, 50 milligrams chlorobutanol; by Delta Laboratories.

47. Super Corta Clear; each 12 cubic centimeter dose contains 100,000 units procaine penicillin G, 25,000 units polymyxin B sulfate, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, 20 milligrams hydrocortisone acetate, 500 milligrams sulfanilamide, 500 milligrams sulfathiazole; by Dr. Le Gear, Inc.

48. Super Mastol; each 12 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 50 milligrams of dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams of neomycin base, 750 milligrams phthalylsulfacetamide, 150 milligrams sulfanilamide, 100 milligrams sulfathiazole, 5 milligrams cobalt sulfate, 50 milligrams papain; by Delta Laboratories.

49. Teat Treat; each 15 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 150 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 25 milligrams neomycin base, 500 milligrams sulfanilamide, 10 milligrams cobalt sulfate; by The Gland-O-Lac Co., Division of E. R. Squibb & Sons, Inc., Three Bridges, N.J. 08837.

50. Terramycin Animal Formula for Mastitis; each 1/2-oz. dose contains 426

milligrams oxytetracycline hydrochloride; by Chas. Pfizer & Co., Inc.

51. Terramycin with Polymyxin Sulfate Animal Formula for Mastitis; each 15 cubic centimeter dose contains 450 milligrams calcium di-oxytetracycline, 150,000 units polymyxin B sulfate; by Chas. Pfizer & Co., Inc.

52. Tribiotic; each 3.75 gram dose contains 100,000 units crystalline procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 50 milligrams dihydrostreptomycin base, 5,000 units bacitracin; by Wyeth Laboratories, Inc.

53. Unico Triple Antibiotic Mastitis Treatment; each 12 cubic centimeter dose contains 100,000 units procaine penicillin G, dihydrostreptomycin sulfate equivalent in activity to 200 milligrams dihydrostreptomycin base, neomycin sulfate equivalent in activity to 50 milligrams neomycin base, 250 milligrams sulfanilamide, 250 milligrams sulfathiazole, 20 milligrams hydrocortisone acetate; by United Co-Operatives, Inc., 111 Glamorgan Street, Alliance, Ohio 44601.

The Academy was unable to conclude that the information provided contained substantial evidence of effectiveness of the products for their intended use. The Academy stated:

1. Because of possible incompatibilities in the mechanism of action of antimicrobial ingredients in a product containing more than one drug, it is suggested that the manufacturer reconsider the formula. Data should be submitted to establish that the addition of one antimicrobial agent to another will not result in a less than additive action with regard to inhibition of bacterial multiplication, or with regard to the fraction of a bacterial population killed.

2. More information is needed on the use of steroids, cobalt, and papain, when present, to substantiate the efficacy claim.

3. The labels of such mastitis preparations require warning statements to the effect that the products are therapeutically effective only against udder infections caused by microorganisms susceptible to the active ingredients; proper cleaning and disinfecting of the teats is necessary before introduction of the drug into the teat orifice; and appropriate sanitation and management procedures to prevent and/or control bovine mastitis should be instituted.

The Food and Drug Administration concurs in the findings of the Academy. This evaluation is concerned with these drugs' effectiveness and safety to the animal to which administered. It does not take into account the safety for food use of food derived from drug-treated animals. Nothing in the announcement will constitute a bar to further proceedings with respect to questions of safety of these drugs or their metabolites as residues in food products derived from treated animals.

This announcement is published (1) to inform the holders of new animal drug applications of the findings of the Academy and of the Food and Drug Administration and (2) to inform all interested persons that such articles to be marketed must be the subject of approved new

animal drug applications and otherwise comply with all other requirements of the Federal Food, Drug, and Cosmetic Act.

Holders of new animal drug applications are provided six months from the publication hereof in the FEDERAL REGISTER to submit adequate documentation in support of the labeling used.

Written comments regarding this announcement, including requests for an informal conference, may be addressed to the Bureau of Veterinary Medicine, Food and Drug Administration, 200 C Street SW., Washington, D.C. 20204.

The holders of the applications for the subject drugs have been mailed a copy of the NAS-NRC report. Any manufacturer, packer, or distributor of a drug of similar composition and labeling to these drugs or any other interested person may also obtain a copy by writing to the Food and Drug Administration, Press Relations Office, 200 C Street SW., Washington, D.C. 20204.

This notice is issued pursuant to the provisions of the Federal Food, Drug, and Cosmetic Act (secs. 502, 512, 52 Stat. 1050-51, 82 Stat. 343-51; 21 U.S.C. 352, 360b) and under authority delegated to the Commissioner of Food and Drugs (21 CFR 2.120).

Dated: April 2, 1970.

SAM D. FINE,
Associate Commissioner
for Compliance.

[F.R. Doc. 70-4963; Filed, Apr. 23, 1970;
8:47 a.m.]

CIVIL AERONAUTICS BOARD

[Docket No. 21944]

DAN-AIR SERVICES, LTD.

Notice of Rescheduling of Prehearing Conference

The prehearing conference in this proceeding now scheduled for June 2, 1970, is hereby rescheduled and will be held May 15, 1970, at 10 a.m., e.d.s.t., in Room 630, Universal Building, 1825 Connecticut Avenue NW., Washington, D.C., before the undersigned examiner. This notice supersedes the previous notice of prehearing conference and hearing dated April 9, 1970. However, the date and place of hearing designated in that notice remain in effect.

Dated at Washington, D.C., April 20, 1970.

[SEAL] JOSEPH L. FITZMAURICE,
Hearing Examiner.

[F.R. Doc. 70-4851; Filed, Apr. 23, 1970;
8:45 a.m.]

[Docket No. 20291; Order 70-4-90]

INTERNATIONAL AIR TRANSPORT ASSOCIATION

Order Regarding Fare Matters

Issued under delegated authority
April 17, 1970.

Agreements have been filed with the Board, pursuant to section 412(a) of the Federal Aviation Act of 1958 (the Act) and Part 261 of the Board's Economic Regulations, between various air carriers, foreign air carriers, and other carriers, embodied in the Resolutions of Joint Conferences 1-2, 1-2-3, and 2-3 of the International Air Transport Association (IATA), and adopted by mail votes. The agreements have been assigned the above-designated CAB Agreement numbers.

The agreements would extend through March 31, 1971, for application across the South Atlantic and between Europe/Africa/Middle East and Asia/Australasia, the effectiveness of currently approved baggage resolutions which were scheduled to expire March 31, 1970.

Pursuant to authority duly delegated by the Board in the Board's regulations, 14 CFR 385.14, it is not found, on a tentative basis, that the following resolutions, which are incorporated in Agreements CAB 21704 and 21705, are adverse to the public interest or in violation of the Act:

Agreement:	
CAB	IATA Resolutions
21704	JT12 (Mail 726) 002b.
	JT123 (Mail 630) 002b.
21705	JT23 (Mail 240) 002b.

Accordingly, it is ordered, That:

Action on Agreements CAB 21704 and 21705 be and hereby is deferred with a view toward eventual approval.

Persons entitled to petition the Board for review of this order, pursuant to the Board's regulations, 14 CFR 385.50, may, within 10 days after the date of service of this order, file such petitions in support of or in opposition to our proposed action herein.

This order will be published in the FEDERAL REGISTER.

[SEAL] HARRY J. ZINK,
Secretary.

[F.R. Doc. 70-5000; Filed, Apr. 23, 1970;
8:49 a.m.]

[Docket No. 20993; Order 70-4-91]

INTERNATIONAL AIR TRANSPORT ASSOCIATION

Order Regarding Specific Commodity Rates

Issued under delegated authority April 17, 1970.

An agreement has been filed with the Board pursuant to section 412(a) of the Federal Aviation Act of 1958 (the Act) and Part 261 of the Board's Economic Regulations, between various air carriers, foreign air carriers, and other carriers, embodied in the resolutions of the Joint Conferences of the International Air Transport Association (IATA), and adopted pursuant to the provisions of Resolution 590 dealing with specific commodity rates.

The agreement, adopted pursuant to unopposed notices to the carriers and promulgated in an IATA letter dated April 7, 1970, names additional specific

commodity rates, as set forth below, which reflect significant reductions from the general cargo rates.

R-28:

Commodity Item No. 4314—Electronic Components Specially Fabricated for Electronic Computers and Auxiliary Machines:

225 cents per kg., minimum weight 500 kgs., 215 cents per kg., minimum weight 1,000 kgs., New York to Singapore.

195 cents per kg., minimum weight 500 kgs., 185 cents per kg., minimum weight 1,000 kgs., Los Angeles to Singapore.

Pursuant to authority duly delegated by the Board in the Board's regulations, 14 CFR 385.14, it is not found, on a tentative basis, that the subject agreement is adverse to the public interest or in violation of the Act, provided that tentative approval thereof is conditioned as hereinafter ordered.

Accordingly, it is ordered, That:

Action on Agreement CAB 21380, R-28, be and hereby is deferred with a view toward eventual approval, provided that approval shall not constitute approval of the specific commodity description contained therein for purposes of tariff publication.

Persons entitled to petition the Board for review of this order, pursuant to the Board's regulations, 14 CFR 385.50, may, within 10 days after the date of service of this order, file such petitions in support of or in opposition to our proposed action herein.

This order will be published in the FEDERAL REGISTER.

[SEAL] HARRY J. ZINK,
Secretary.

[F.R. Doc. 70-5001; Filed, Apr. 23, 1970;
8:49 a.m.]

[Docket No. 21866-5; Order 70-4-97]

UNITED AIR LINES, INC.

Order of Investigation and Suspension

Adopted by the Civil Aeronautics Board at its office in Washington, D.C., on the 20th day of April 1970.

By tariff revisions¹ effective April 26, 1970, United proposes to offer Discover America coach fares on first-class flights operated with Caravelle aircraft between Atlanta-West Palm Beach, Atlanta-Rochester, Rochester-West Palm Beach, Tampa-Buffalo and Tampa-Cleveland. The carrier states that this will represent the only nonstop service during the summer between these points, except between Atlanta and West Palm Beach where Delta and Eastern currently operate nonstop frequencies.

United alleges that an analysis of traffic and load factor data indicates that it would be uneconomic and inefficient to perform this service during the summer months with aircraft having greater seat-

ing capacity, and for this reason the carrier plans to utilize its 64-seat single configuration Caravelles. It is alleged that, since the segments involved are vacation markets, normal first-class fares would not generate sufficient traffic to warrant operation of the proposed service.

Delta and Eastern have filed complaints requesting suspension and investigation of United's proposal. The complainants allege that United's proposal will undermine the existing fare structure in that it represents a radical departure from the proper relationship of fares to the cost of service. Delta also suggests that United should reconfigure its fleet of Caravelle aircraft to five-abreast seating. Eastern, on the other hand, alleges that United's proposal will divert a significant amount of its Discover America coach traffic in three markets where it competes with United.

United, in answer to the complaints and as a supplement to its justification, states that many carriers applied Discover America coach fares to first-class service in propeller aircraft from 1966 until the aircraft were phased out. It is pointed out that the Board recently recognized the generative effect of low promotional fares when it dismissed complaints against Eastern's proposed \$79 weekend excursion fares from points in Florida to a number of northern cities and return. In conclusion, the carrier alleges that reconfiguring its Caravelle aircraft to five-abreast seating would result in coach seats being 2 inches narrower than Boeing or Douglas coach seats, with only 16 inches available for the aisle, and that such a configuration would probably fail to meet FAA safety regulations.

Upon consideration of the tariff proposal, the complaints and answer thereto, and other relevant matters, the Board finds that the proposal may be unjust, unreasonable, unjustly discriminatory, unduly preferential, unduly prejudicial, or otherwise unlawful, and should be suspended. These proposals are already under investigation in the Domestic Passenger-Fare Investigation, Docket 21866-5.

In the Board's opinion, United's decision to operate its first-class configuration Caravelles in the five markets does not provide a sound basis for offering coach excursion fares on these flights. Discover America fares are currently available in coach service in each of the markets involved. This being the case, it is doubtful that their availability on the Caravelle flights will generate new travel, as opposed to diverting passengers from competitive coach services to the higher quality of first-class service offered by United. While the proposal might well improve United's load factors for Caravelle service, we are not persuaded that the proposal will generate new traffic and thereby improve the overall operations of United and its competitors.

Accordingly, it is ordered, That:

1. Pending hearing and decision by the Board, the provisions of paragraph (1) under the caption "Application" on 31st

¹ Airline Tariff Publishers, Inc., Agent, Tariff CAB No. 90.

and 32d Revised Page 83 of Airline Tariff Publishers, Inc., Agent's CAB No. 90 are suspended and their use deferred to and including July 24, 1970, unless otherwise ordered by the Board, and that no change be made therein during the period of suspension except by order or special permission of the Board.

2. Except to the extent granted herein, the complaints of Delta Air Lines, Inc., and Eastern Air Lines, Inc., in Dockets 22033 and 22035 are dismissed.

3. A copy of this order will be filed with the aforesaid tariff and be served on Delta Air Lines, Inc., Eastern Air Lines, Inc., and United Air Lines, Inc.

This order will be published in the FEDERAL REGISTER.

By the Civil Aeronautics Board,

[SEAL] HARRY J. ZINK,
Secretary.

[P.R. Doc. 70-5002; Filed, Apr. 23, 1970;
8:49 a.m.]

FEDERAL COMMUNICATIONS COMMISSION

[Report 488]

COMMON CARRIER SERVICES INFORMATION¹

Domestic Public Radio Services Appli- cations Accepted for Filing²

APRIL 20, 1970.

Pursuant to §§ 1.227(b)(3) and 21.26 (b) of the Commission's rules, an application, in order to be considered with any domestic public radio services application appearing on the list below, must be substantially complete and tendered for filing by whichever date is earlier: (a) The close of business 1 business day preceding the day on which the Commission takes action on the previously filed application; or (b) within 60 days after the date of the public notice listing the first prior filed application (with which subsequent applications are in conflict) as having been accepted for filing. An application which is subsequently amended by a major change will be considered to be a newly filed application. It is to be noted that the cutoff dates are set forth in the alternative—applications will be entitled to consideration with those listed below if filed by the end of the 60-day period, only if the Commission has not acted upon the application by that time pursuant to the first alternative earlier date. The mutual exclusivity rights of a new application

¹ All applications listed in the appendix are subject to further consideration and review and may be returned and/or dismissed if not found to be in accordance with the Commission's rules, regulations and other requirements.

² The above alternative cutoff rules apply to those applications listed below as having been accepted in Domestic Public Land Mobile Radio, Rural Radio, Point-to-Point Microwave Radio, and Local Television Transmission Services (Part 21 of the rules).

are governed by the earliest action with respect to any one of the earlier filed conflicting applications.

The attention of any party in interest desiring to file pleadings pursuant to section 309 of the Communications Act of 1934, as amended, concerning any domestic public radio services application

accepted for filing, is directed to § 21.27 of the Commission's rules for provisions governing the time for filing and other requirements relating to such pleadings.

FEDERAL COMMUNICATIONS
COMMISSION,
[SEAL] BEN F. WAPLE,
Secretary.

APPLICATIONS ACCEPTED FOR FILING

DOMESTIC PUBLIC LAND MOBILE RADIO SERVICE

File No., applicant, call sign, and nature of application

- 6063-C2-P-70—Curtin Call Communications, Inc. (New), C.P. for a new 2-way station to be located at Mosinee Hill, 1 mile west of Rothschild, Wis., to operate on base frequency 152.06 MHz.
- 6100-C2-P-70—Sherman M. Wolf, doing business as Zipcall (New), C.P. for a new 1-way station to be located at 274 Page Street, Avon, Mass., to operate on base frequency 35.22 MHz.
- 6101-C2-P-70—Sherman M. Wolf, doing business as Zipcall (New), C.P. for a new 1-way station to be located at end of Tower Road, Falls River, Mass., to operate on base frequency 35.22 MHz.
- 6102-C2-P-70—Southwestern Bell Telephone Co. (KMM695), C.P. to add a third channel to operate on base frequency 152.57 MHz at station located at 6.6 miles east-southeast of Victoria, Tex.
- 6103-C2-P-70—Paul D. Jones, doing business as Answer-All of Grand Island (KLP552), C.P. to change transmitter location to: Second and Locust Streets, Grand Island, Nebr., operating on base frequency 152.09 MHz.
- 6104-C2-MP-70—Telecall (KOA793), Modification of C.P. to add transmitter to be located at a new site to be identified as location No. 5: 102 West Division Street, Ephrata, Wash., to operate on control frequency 454.25 MHz.
- 2716-C2-R-70—Malheur Home Telephone Co. (KD2979), Renewal of license expiring June 1, 1969. Term: June 1, 1969 to June 1, 1970.
- 6064-C2-P-(2)-70—The Redco Corp., Roy M. Teel and Lowry McKee, doing business as Mobilfone (KQZ792), C.P. for additional facilities. Frequency: 152.24 MHz. (Base). Location: Approximately 3.5 miles northwest of junction of Highway 100 and Farm and Market Road 1575, Los Fresnos, Tex. Frequency: 454.25 MHz. (Control). Location: 2.5 miles north of U.S. Highway 83, on North 10th Street, McAllen, Tex.
- 6120-C2-P-70—RAM Broadcasting of Colorado, Inc. (New), C.P. for a new 1-way station to be located at Western Fidelity Building, 17th and California Streets, Denver, Colo., to operate on base frequency 43.220 MHz.
- 6121-C2-P-(7)-70—Southwestern Bell Telephone Co. (KKE966), C.P. to change antenna system for existing facilities operating on frequencies 152.51, 152.63, 152.72, 152.75, 152.78, 152.81 MHz and add a seventh channel to operate on base frequency 152.69 MHz at station located at 1.9 miles west and 0.2 mile north of junction of U.S. Highway No. 66 with West 51st Street, Tulsa, Okla.
- 6132-C2-MP-70—Eastern Oregon Telephone Co. (KRH637), Modification of C.P. to change antenna system operating on base frequency 152.81 MHz at station located at Lot 6 South Boardman east side southeast Main Street, Boardman, Ore.
- 6166-C2-P-70—The Mountain States Telephone & Telegraph Co. (New), C.P. for a new air-ground station to be located at 3 miles northeast of Hoehne, Colo., to operate on frequencies 454.675 MHz (Signaling), 454.675 MHz (Base).
- 6167-C2-P-70—The Mountain States Telephone & Telegraph Co. (New), C.P. for a new air-ground station to be located at 6.5 miles south-southwest of Whitewater, Colo., to operate on frequencies 454.675 MHz (Signaling), 454.800 MHz (Base).
- 6168-C2-P-(4)-70—RAM Broadcasting of Washington, Inc. (New), C.P. for a new air-ground station to be located at Cougar Mountain, 4 miles northeast of Renton, Wash., to operate on frequencies 454.675 MHz (Signaling), 454.950, 454.900, 454.750, 454.825 MHz.

Correction

6009-C2-P-70—AAA Anserphone Inc. (New), Correct applicant name to read: AAA Anserphone, Inc.—Jackson and Frank L. Yates, a joint venture. All other terms in exact accordance with report No. 487, dated Apr. 13, 1970.

Major Amendment

4227-C2-P-(3)-70—RAM Broadcasting of Oregon, Inc. (New), Amend to read: to operate on base frequencies 454.150, 454.250, and 454.300 MHz. All other particulars to remain the same as reported on public notice dated Feb. 16, 1970, report No. 479.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)

- 6066-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 1: C.P. for a new fixed station at corner of Byron and Pearl Streets, Dallas, Tex., at latitude 32°47'05" N. and longitude 96°47'42" W. Frequencies 6004.5 and 6123.1 MHz on azimuth 213°06'.
- 6067-C1VP-70—MCI Texas East Microwave, Inc. (New), Site 2: C.P. for a new fixed station on 0.75 mile south of Cedar Hill, Tex., at latitude 32°34'43" N. and longitude 96°57'13" W. Frequencies 6256.5 and 6375.2 MHz on azimuth 33°01', and 6226.9 and 6345.5 MHz on azimuth 298°39', and 6226.9 and 6345.5 MHz on azimuth 183°00'.
- 6068-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 3: C.P. for a new fixed station at corner of Seventh and Houston Streets, Fort Worth, Tex., at latitude 32°45'08" N. and longitude 97°19'51" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 118°27'.
- 6069-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 4: C.P. for a new fixed station 5.5 miles west-northwest of Italy, Tex., at latitude 32°11'31" N. and longitude 96°58'39" W. Frequencies 8004.5 and 6123.1 MHz on azimuth 3°00', and 8974.8 and 6093.5 MHz on azimuth 169°21'.

- 6070-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 5: C.P. for a new fixed station 1.5 miles north-northwest of Mount Calm, Tex., at latitude 31°44'14" N. and longitude 98°52'39" W. Frequencies 6197.2 and 6315.9 MHz on azimuth 349°24', and 11,445 and 11,665 MHz on azimuth 230°23', and 6226.9 and 6345.5 MHz on azimuth 162°27'.
- 6071-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 6: C.P. for a new fixed station at Amicable Life Insurance Building, 425 Austin Avenue, Waco, Tex., at latitude 31°33'23" N. and longitude 97°07'56" W. Frequencies 10,755 and 10,995 MHz on azimuth 50°15', and 6286.2 and 6404.8 MHz on azimuth 244°38'.
- 6072-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 7: C.P. for a new fixed station 1.2 miles south-southwest of Oglesby, Tex., at latitude 31°24'09" N. and longitude 97°30'34" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 64°27', and 5974.8 and 6152.8 MHz on azimuth 230°49'.
- 6073-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 8: C.P. for a new fixed station 2 miles east-northeast of Kemper, Tex., at latitude 31°04'56" N. and longitude 97°57'53" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 50°35', and 6197.2 and 6315.9 MHz on azimuth 188°20'.
- 6074-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 9: C.P. for a new fixed station 6.8 miles west-southwest of Liberty Hills, Tex., at latitude 30°37'00" N. and longitude 98°01'28" W. Frequencies 5945.2 and 6083.8 MHz on azimuth 08°18', and 6084.2 and 6152.8 MHz on azimuth 145°33'.
- 6075-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 10: C.P. for a new fixed station 2.5 miles west-northwest of Austin, Tex., at latitude 30°19'31" N. and longitude 97°47'58" W. Frequencies 6256.5 and 6375.2 MHz on azimuth 325°39', and 10,755 and 10,995 MHz on azimuth 138°54', and 6226.9 and 6345.5 MHz on azimuth 238°35'.
- 6076-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 11: C.P. for a new fixed station at Capital National Bank, 114 West Seventh Street, Austin, Tex., at latitude 30°15'09" N. and longitude 97°57'53" W. Frequencies 6197.2 and 6315.9 MHz on azimuth 342°32', and 5945.2 and 6083.8 MHz on azimuth 146°59'.
- 6077-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 12: C.P. for a new fixed station 6.4 miles northwest of Spring Branch, Tex., at latitude 29°58'55" N. and longitude 98°26'32" W. Frequencies 5974.8 and 6083.5 MHz on azimuth 58°16', and 6004.5 and 6123.1 MHz on azimuth 151°07'.
- 6078-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 13: C.P. for a new fixed station 4.4 miles northwest of Marion, Tex., at latitude 29°36'34" N. and longitude 98°13'26" W. Frequencies 6256.5 and 6375.2 MHz on azimuth 331°14', and 6197.2 and 6315.9 MHz on azimuth 234°06'.
- 6079-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 14: C.P. for a new fixed station at National Bank of Commerce, 430 Soledad Street, San Antonio, Tex., at latitude 29°25'40" N. and longitude 98°29'35" W. Frequencies 5945.2 and 6083.8 MHz on azimuth 53°57'.
- 6080-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 15: C.P. for a new fixed station 4.6 miles west of Kosse, Tex., at latitude 31°18'34" N. and longitude 96°43'12" W. Frequencies 6084.2 and 6152.8 MHz on azimuth 342°32', and 5945.2 and 6083.8 MHz on azimuth 146°59'.
- 6081-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 16: C.P. for a new fixed station 3 miles north-northeast of Franklin, Tex., at latitude 30°59'33" N. and longitude 96°28'52" W. Frequencies 6197.2 and 6315.9 MHz on azimuth 327°05', and 6226.9 and 6345.5 MHz on azimuth 148°59'.
- 6082-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 17: C.P. for a new fixed station 2.5 miles east-northeast of College Station, Tex., at latitude 30°35'30" N. and longitude 96°12'10" W. Frequencies 6084.2 and 6152.8 MHz on azimuth 362°06', and 5974.8 and 6083.5 MHz on azimuth 132°56'.
- 6083-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 18: C.P. for a new fixed station 2 miles west-northwest of Plantersville, Tex., at latitude 30°20'49" N. and longitude 95°54'00" W. Frequencies 6286.2 and 6404.8 MHz on azimuth 313°05', and 6256.5 and 6375.2 MHz on azimuth 123°27'.
- 6084-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 19: C.P. for a new fixed station 4.5 miles west-southwest of Pinehurst, Tex., at latitude 30°11'11" N. and longitude 95°36'36" W. Frequencies 6004.5 and 6123.1 MHz on azimuth 362°36', and 5945.2 and 6083.8 MHz on azimuth 153°42'.

- 6085-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 20: C.P. for a new fixed station at 1 Shell Plaza, Houston, Tex., at latitude 29°45'31" N. and longitude 95°22'04" W. Frequencies 6197.2 and 6316.9 MHz on azimuth 333°49', and 6226.9 and 6404.8 MHz on azimuth 94°59'.
- 6086-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 21: C.P. for a new fixed station at the corner of Havor and Market Streets, Baytown, Tex., at latitude 29°43'50" N. and longitude 95°00'19" W. Frequencies 5974.8 and 6152.8 MHz on azimuth 375°09', and 5945.2 and 6123.1 MHz on azimuth 68°15'.
- 6087-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 22: C.P. for a new fixed station 0.5 mile west of Hankamer, Tex., at latitude 29°51'31" N. and longitude 94°33'08" W. Frequencies 6197.2 and 6375.2 MHz on azimuth 248°38', and frequencies 6226.9 and 6404.8 MHz on azimuth 77°27'.
- 6088-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 23: C.P. for a new fixed station 0.7 mile northwest of Fannett, Tex., at latitude 29°55'51" N. and longitude 94°15'38" W. Frequencies 5974.8 and 6152.8 MHz on azimuth 257°38', and frequencies 5945.2 and 6123.1 MHz on azimuth 43°01''.
- 6089-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 24: C.P. for a new fixed station at the San Jacinto Building, Beaumont, Tex., at latitude 30°04'56" N. and longitude 94°06'53" W. Frequencies 6197.2 and 6375.2 MHz on azimuth 223°06', and frequencies 6226.9 and 6404.8 MHz on azimuth 56°48'.
- 6090-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 25: C.P. for a new fixed station 0.7 mile east of Deweyville, Tex., at latitude 30°16'59" N. and longitude 93°44'38" W. Frequencies 5974.8 and 6152.8 MHz on azimuth 236°56', and frequencies 5945.2 and 6083.8 MHz on azimuth 66°52'.
- 6091-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 26: C.P. for a new fixed station 0.5 mile northeast of Perkins, La., at latitude 30°25'53" N. and longitude 93°20'31" W. Frequencies 6197.2 and 6315.9 MHz on azimuth 247°04', and frequencies 6256.2 and 6375.2 MHz on azimuth 98°41'.
- 6092-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 27: C.P. for a new fixed station 0.8 mile east of Fenton, La., at latitude 30°21'56" N. and longitude 92°54'08" W. Frequencies 6004.5 and 6123.1 MHz on azimuth 279°54', and frequencies 5974.8 and 6152.8 MHz on azimuth 86°32'.
- 6093-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 28: C.P. for a new fixed station 4.5 miles north-northeast of Maxie, La., at latitude 30°23'30" N. and longitude 92°23'14" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 266°47', and frequencies 6286.2 and 6404.8 MHz on azimuth 88°38'.
- 6094-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 29: C.P. for a new fixed station 0.7 mile west of Armandville, La., at latitude 30°24'00" N. and longitude 91°57'00" W. Frequencies 5945.2 and 6123.1 MHz on azimuth 268°51', and frequencies 5974.8 and 6152.8 MHz on azimuth 82°05'.
- 6095-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 30: C.P. for a new fixed station 2.5 miles south-southwest of Maringouin, La., at latitude 30°26'58" N. and longitude 91°32'21" W. Frequencies 6197.2 and 6375.2 MHz on azimuth 262°17', and frequencies 6226.9 and 6345.5 MHz on azimuth 90°56'.
- 6096-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 31: C.P. for a new fixed station at 844 Government Street, Baton Rouge, La., at latitude 30°28'35" N. and longitude 91°10'54" W. Frequencies 5945.2 and 6083.8 MHz on azimuth 271°07', and frequencies 5974.8 and 6083.5 MHz on azimuth 100°18'.
- 6097-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 32: C.P. for a new fixed station 2.1 miles southeast of Frost, La., at latitude 30°21'59" N. and longitude 90°41'38" W. Frequencies 6197.2 and 6315.9 MHz on azimuth 280°33', and frequencies 6256.5 and 6375.2 MHz on azimuth 170°38'.
- 6098-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 33: C.P. for a new fixed station 0.5 mile north of Kraemer, La., at latitude 29°52'30" N. and longitude 90°36'04" W. Frequencies 6004.5 and 6123.1 MHz on azimuth 350°41', and frequencies 5974.8 and 6083.5 MHz on azimuth 80°11'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—CONTINUED

- 6138-C1-P-70—West Texas Microwave Co. (New), Site 6: C.P. for a new fixed station 8 miles west of Albany, Tex., at latitude 32°42'17" N., and longitude 99°25'26" W. Frequencies 6286.5 and 6375.2 MHz on azimuth 82°27' toward Breckenridge, Tex.; 6197.2 and 6345.5 MHz on azimuth 288°02' toward Estes Ranch, Tex.
- 6139-C1-P-70—West Texas Microwave Co. (New), Site 7: C.P. for a new fixed station 3.8 miles northwest of Abilene Post Office at latitude 32°30'32" N. and longitude 99°45'58" W. Frequencies 6004.5 and 6093.5 MHz on azimuth 55°51' toward Davis Ranch, Tex.; 6049.0 and 6108.3 MHz on azimuth 287°32' toward Sweetwater, Tex.
- 6140-C1-P-70—West Texas Microwave Co. (New), Site 8: C.P. for a new fixed station at 2 miles east of Sweetwater, Tex., at latitude 32°29'08" N. and longitude 100°21'58" W. Frequencies 6197.2 and 6345.5 MHz on azimuth 87°13' toward Estes Ranch, Tex.; 6241.7 and 6380.3 MHz on azimuth 260°33' toward Colorado City, Tex.
- 6141-C1-P-70—West Texas Microwave Co. (New), Site 9: C.P. for a new fixed station north edge of city limits Colorado City, Tex., at latitude 32°24'49" N. and longitude 100°52'06" W. Frequencies 6049.0 and 6137.9 MHz on azimuth 80°17' toward Sweetwater, Tex.; 6049.0 and 6137.9 MHz on azimuth 248°32' toward Big Spring, Tex.; 5989.7 and 6167.6 MHz on azimuth 355°03' toward Snyder, Tex.
- 6142-C1-P-70—West Texas Microwave Co. (New), Site 10: C.P. for a new fixed station 0.35 mile north of intersection of Eighth Street and Avenue A, Snyder, Tex., at latitude 32°44'20" N. and longitude 100°54'06" W. Frequencies 6301.0 and 6390.0 MHz on azimuth 175°02' toward Colorado City, Tex.; 6330.7 and 6390.0 MHz on azimuth 317°03' toward Griffins Creek, Tex.
- 6143-C1-P-70—West Texas Microwave Co. (New), Site 11: C.P. for a new fixed station 4 1/2 miles north of Fivanna at Griffins Creek, Tex., at latitude 32°57'27" N., longitude 101°08'36" W. Frequencies 6108.3 and 6167.6 MHz on azimuth 136°55' toward Snyder, Tex.; 6108.3 and 6167.6 MHz on azimuth 317°10' toward Pleasant Valley, Tex.
- 6144-C1-P-70—West Texas Microwave Co. (New), Site 12: C.P. for a new fixed station approximately 350 feet southwest of intersection of Routes FM 397 and FM 369 and U.S. Route 84, Pleasant Valley, Tex., at latitude 33°16'10" N. and longitude 101°29'17" W. Frequencies 6301.0 and 6390.0 MHz on azimuth 136°59' toward Griffins Creek, Tex.; 6241.7 and 6390.3 MHz on azimuth 313°23' toward Lubbock, Tex.
- 6145-C1-P-70—West Texas Microwave Co. (New), Site 13: C.P. for a new fixed station 150 feet east of Ash Avenue, 1600 feet south of 50th Street, between U.S. 87 and Ash Avenue, Lubbock, Tex., at latitude 33°32'03" N. and longitude 101°50'09" W. Frequencies 5989.7 and 6049.0 MHz on azimuth 133°11' toward Pleasant Valley, Tex.; 5989.7 and 6049.0 MHz on azimuth 343°55' toward Cotton Center, Tex.; 6019.3 and 6078.6 MHz on azimuth 277°22' toward Leveland, Tex.
- 6146-C1-P-70—West Texas Microwave Co. (New), Site 14: C.P. for a new fixed station 1.14 miles north-northwest of City Center, Leveland, Tex., at latitude 33°36'08" N. and longitude 102°23'01" W. Frequencies 6212.0 and 6390.7 MHz on azimuth 97°04' toward Lubbock, Tex.; 6241.7 and 6390.3 MHz on azimuth 169°03' toward Brownfield, Tex.
- 6147-C1-P-70—West Texas Microwave Co. (New), Site 15: C.P. for a new fixed station 1.5 miles south of Brownfield on east side of Route 137, Brownfield, Tex., at latitude 33°09'18" N. and longitude 102°16'51" W. Frequencies 5989.7 and 6108.3 MHz on azimuth 349°07' toward Leveland, Tex.; 5989.7 and 6108.3 MHz on azimuth 214°44' toward Seminole, Tex.
- 6148-C1-P-70—West Texas Microwave Co. (New), Site 16: C.P. for a new fixed station 0.6 mile east of Seminole, Tex., approximately 0.8 mile north of Highway 180 at latitude 33°43'29" N. and longitude 102°39'00" W. Frequencies 6341.7 and 6390.3 MHz on azimuth 34°33' toward Brownfield, Tex.; 6212.0 and 6330.7 MHz on azimuth 266°35' toward Hobbs, N. Mex.
- 6149-C1-P-70—West Texas Microwave Co. (New), Site 17: C.P. for a new fixed station 1.15 miles west of Hobbs, N. Mex., at latitude 32°42'00.5" N. and longitude 103°06'20.4" W. Frequencies 6019.3 and 6137.9 MHz on azimuth 86°20' toward Seminole, Tex.
- 6150-C1-P-70—West Texas Microwave Co. (New), Site 18: C.P. for a new fixed station 2 miles southeast of Cotton Center, Tex., at latitude 33°57'56" N. and longitude 101°58'54" W. Frequencies 6390 and 6271.4 MHz on azimuth 163°50' toward Lubbock, Tex.; 6390 and 6271.4 MHz on azimuth 1°51' toward McClurg Farm, Tex.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—CONTINUED

- 6099-C1-P-70—MCI Texas East Microwave, Inc. (New), Site 34: C.P. for a new fixed station at 1010 Common Street, New Orleans, La., at latitude 29°57'13" N., longitude 90°04'22" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 260°27'.
- (Informative: The applicant proposes to construct and operate a "Special Service" customized communications common carrier system along a route between the States of Texas and Louisiana.)
- 6106-C1-P-70—The Ohio Bell Telephone Co. (KQH38), C.P. to change frequencies from 6185 and 6375 MHz to 6071.2 and 5952.6 MHz toward Barnesville, Ohio. Station location: 700 South of State Route No. 556, 1.8 miles northwest of Clarington, Ohio.
- 6106-C1-P-70—The Ohio Bell Telephone Co. (KQH37), C.P. to change frequencies 6015 and 6255 MHz to 6323.3 and 6204.7 MHz toward Clarington, Ohio. Station location: Morganstown Avenue, Barnesville, Ohio.
- 6122-C1-P-70—Northwestern Bell Telephone Co. (New), C.P. for a new station to be located at 7.1 miles southwest of Hartford, S. Dak. (Pumpkin Center). Frequencies: 5974.8 and 6093.5 MHz toward Irene, S. Dak.
- 6123-C1-P-70—Northwestern Bell Telephone Co. (New), C.P. for a new station to be located at 6.5 miles northwest of Irene, S. Dak. Frequencies: 6226.9 and 6345.5 MHz toward Yancton, S. Dak. and 6197.2 and 6356.5 MHz toward Pumpkin Center, S. Dak.
- 6124-C1-P-70—Northwestern Bell Telephone Co. (New), C.P. for a new station to be located at 311 West 12th Street, Yancton, S. Dak. Frequencies: 5945.2 and 6004.5 MHz toward Irene, S. Dak.
- 6125-C1-P-70—Pacific Northwest Bell Telephone Co. (KOT50), C.P. to change frequency 2176.8 MHz to 2171.8 MHz toward Bald Hill, Wash. Station location: Battlesnake Ledge, 2.8 miles southwest of North Bend, Wash.
- 6126-C1-P-70—The Mountain States Telephone & Telegraph Co. (KPB52), C.P. to add frequencies 6137.9 and 11,465 MHz toward Parley's Summit via passive reflector. Station location: 70 South State Street, Salt Lake City, Utah.
- 6127-C1-P-70—The Mountain States Telephone & Telegraph Co. (New), C.P. for a new station to be located at 0.35 mile north of Parley's Summit, Utah. Frequencies: 6360.3 and 11,035 MHz toward Red Butte, Utah, via passive reflector and 6390.0 and 10,835 MHz toward Bald Mountain, Utah, via passive reflector.
- 6128-C1-P-70—The Mountain States Telephone & Telegraph Co. (New), C.P. for a new station to be located at 1510 North Park Avenue, Park City, Utah. Frequencies: 6108.3 and 11,285 MHz toward Parley's Summit, Utah, via passive reflector.
- West Texas Microwave Co., The following 31 applications for construction permits propose to provide new point-to-point microwave facilities for data communications between Fort Worth, Abilene, Lubbock, Amarillo, Big Spring, Midland, Odessa, and El Paso all in the State of Texas and Hobbs, N. Mex.:
- 6133-C1-P-70—West Texas Microwave Co. (New), Site 1: C.P. for a new fixed station at East 16th and Elm Street, Fort Worth, Tex., at latitude 32°44'59" N., longitude 97°19'13" W. Frequencies 6034.2 and 6093.5 MHz on azimuth 259°32'.
- 6134-C1-P-70—West Texas Microwave Co. (New), Site 2: C.P. for a new fixed station 4.5 miles west of Aledo, Tex., at latitude 32°41'38" N., longitude 97°40'29" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 79°21' toward Fort Worth; frequencies 6226.9 and 6345.5 MHz on azimuth 288°33' toward Mineral Wells, Tex.
- 6135-C1-P-70—West Texas Microwave Co. (New), Site 3: C.P. for a new fixed station at 200 feet south of northeast 5th Street, Mineral Wells, Tex., at latitude 32°48'53" N., longitude 98°06'13" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 108°19' toward Aledo, Tex.; frequencies 5974.8 and 6093.5 MHz on azimuth 263°44' toward Breckenridge, Tex.
- 6136-C1-P-70—West Texas Microwave Co. (New), Site 4: C.P. for a new fixed station at Breckenridge Branch off Texas Highway 16, 2.2 miles northeast of Brad, Tex., at latitude 32°45'43" N. and longitude 98°29'10" W. Frequencies 6197.2 and 6345.5 MHz on azimuth 83°31' toward Mineral Wells, Tex.; 6197.2 and 6345.5 MHz on azimuth 267°09' toward Breckenridge, Tex.
- 6137-C1-P-70—West Texas Microwave Co. (New), Site 5: C.P. for a new fixed station off U.S. Highway 180, approximately 300 feet north of city water tower at Breckenridge, Tex., at latitude 32°45'33" N., longitude 98°55'43" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 86°54' toward Breckenridge, Tex.; 6034.2 and 6152.8 MHz on azimuth 262°43' toward Davis Ranch, Tex.

6151-C1-P-70—West Texas Microwave Co. (New), Site 19: C.P. for a new fixed station 13.5 miles southwest of Tulla, Tex., at latitude 34°25'41" N. and longitude 101°57'49" W. Frequencies 6137.9 and 6019.3 MHz on azimuth 181°52' toward Cotton Center, Tex. 5960 and 6078.6 MHz on azimuth 358°56' toward Jennings Farm, Tex.

6152-C1-P-70—West Texas Microwave Co. (New), Site 20: C.P. for a new fixed station 5.4 miles northwest of Ogg, Tex., near Jennings Farm at latitude 34°52'19" N. and longitude 101°58'25" W. Frequencies 6241.7 and 6360.3 MHz on azimuth 178°56' toward McClurg Farm, Tex. 6271.4 and 6390 MHz on azimuth 18°35' toward Amarillo, Tex.

6153-C1-P-70—West Texas Microwave Co. (New), Site 21: C.P. for a new fixed station corner of Ninth and Polk, Santa Fe Building, Amarillo, Tex., at latitude 35°12'15" N. and longitude 101°50'15" W. Frequencies 6019.3 and 6137.9 MHz on azimuth 198°49' toward Jennings Farm, Tex.

6154-C1-P-70—West Texas Microwave Company (New), Site 22: C.P. for a new fixed station 2.6 miles southeast of City Center, Big Spring, Tex., at latitude 33°13'17" N. and longitude 101°28'22" W. Frequencies 6241.7 and 6360.3 MHz on azimuth 68°14' toward Colorado City, Tex.; 6271.4 and 6390.7 MHz on azimuth 245°36' toward Midland, Tex.

6155-C1-P-70—West Texas Microwave Company (New), Site 23: C.P. for a new fixed station at Midland, Tex., at latitude 31°57'45" N. and longitude 102°06'15" W. Frequencies 6019.3 and 6137.9 MHz on azimuth 65°14' toward Big Spring, Tex.; 6019.3 and 6137.9 MHz on azimuth 243°43' toward Odessa, Tex.

6156-C1-P-70—West Texas Microwave Company (New), Site 24: C.P. for a new fixed station at North Grand Avenue at Seventh Street, Odessa, Tex., at latitude 31°51'00" N. and longitude 102°22'13" W. Frequencies 6212 and 6390 MHz on azimuth 63°34' toward Midland, Tex.; 6212 and 6390 MHz on azimuth 288°12' toward Goldsmith, Tex.

6157-C1-P-70—West Texas Microwave Company (New), Site 25: C.P. for a new fixed station at Goldsmith, Tex., at latitude 31°59'17" N. and longitude 102°51'59" W. Frequencies 5980 and 6078.6 MHz on azimuth 107°56' toward Odessa, Tex.; 6108.3 and 6167.5 MHz on azimuth 245°30' toward Wink, Tex.

6158-C1-P-70—West Texas Microwave Company (New), Site 26: C.P. for a new fixed station 15.8 miles west of Wink, Tex., at latitude 31°49'50" N. and longitude 103°25'18" W. Frequencies 6214.7 and 6301 MHz on azimuth 68°12' toward Goldsmith, Tex.; 6212 and 6390 on azimuth 301°08' toward Mason, Tex.

6159-C1-P-70—West Texas Microwave Co. (New), Site 27: C.P. for a new fixed station 12.4 miles northeast of Oria, Tex., at latitude 31°57'29" N. and longitude 103°46'02" W. Frequencies 5980.0 and 6078.6 MHz on azimuth 120°57' toward Wink, Tex.; 6019.3 and 6137.9 MHz on azimuth 282°13' toward Guadalupe, Tex.

6160-C1-P-70—West Texas Microwave Co. (New), Site 28: C.P. for a new fixed station 4 miles south of Pine Springs, Tex., at latitude 31°49'55" N. and longitude 104°48'31" W. Frequencies 6212.0 and 6390.0 MHz on azimuth 81°40' toward Mason, Tex.; 6345.5 and 6404.8 MHz on azimuth 256°15' toward Borrego, Tex.

6161-C1-P-70—West Texas Microwave Co. (New), Site 29: C.P. for a new fixed station 20 miles southwest of Comadas near Borrego, Tex., at latitude 31°37'45" N. and longitude 105°45'39" W. Frequencies 6093.5 and 6034.2 MHz on azimuth 75°44' toward Guadalupe, Tex.; 6108.3 and 6167.6 MHz on azimuth 265°23' toward El Paso, Tex.

6162-C1-P-70—West Texas Microwave Co. (New), Site 30: C.P. for a new fixed station 3.15 miles northwest of Coliseum at Comanche Peak near El Paso, Tex., at latitude 31°47'43" N. and longitude 108°28'55" W. Frequencies 6301.0 and 6360.3 MHz on azimuth 105°01' toward Borrego, Tex.; 11,265 and 11,345 MHz on azimuth 152°46' toward El Paso, Tex.

6163-C1-P-70—West Texas Microwave Co. (New), Site 31: C.P. for a new fixed station at El Paso, Tex., at latitude 31°46'20" N. and longitude 106°28'02" W. Frequencies 10,355 and 10,935 MHz on azimuth 332°47' toward Comanche Peak, Tex.

6165-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 1: C.P. for a new fixed station at Foshay Tower Building, Minneapolis, Minn., at latitude 44°58'28" N. and longitude 93°16'15" W. Frequencies 5974.8 and 6345.5 MHz on azimuth 222°03'.

6166-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 2: C.P. for a new fixed station 1 mile south of Shakopee, Minn., at latitude 44°46'15" N. and longitude 93°31'43" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 217°18', and 6226.9 and 6345.5 MHz on azimuth 41°52'.

6187-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 3: C.P. for a new fixed station 3 miles east-northeast of Le Sueur, Minn., at latitude 44°28'05" N. and longitude 93°51'01" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 204°17', and 5974.8 and 6093.5 MHz on azimuth 37°05'.

6188-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 4: C.P. for a new fixed station 1 mile northwest of Mankato, Minn., at latitude 44°10'43" N. and longitude 94°01'54" W. Frequencies 6326.9 and 6345.5 MHz on azimuth 194°04', and 6226.9 and 6345.5 MHz on azimuth 24°10'.

6189-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 5: C.P. for a new fixed station 1 mile north of Winnebago, Minn., at latitude 43°47'17" N. and longitude 94°10'00" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 251°38', and 5974.8 and 6093.5 MHz on azimuth 13°58'.

6190-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 6: C.P. for a new fixed station 1 mile west-southwest of Sherburne, Minn., at latitude 43°38'44" N. and longitude 94°45'06" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 242°11', and 6226.9 and 6345.5 MHz on azimuth 71°14'.

6191-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 7: C.P. for a new fixed station 5.5 miles northwest of Spirit Lake, Iowa, at latitude 43°28'50" N. and longitude 95°10'45" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 288°26', and 5974.8 and 6093.5 MHz on azimuth 61°53'.

6192-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 8: C.P. for a new fixed station 5 miles west-southwest of Worthington, Minn., at latitude 43°36'14" N. and longitude 95°41'35" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 268°42', and 6226.9 and 6345.5 MHz on azimuth 108°05'.

6193-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 9: C.P. for a new fixed station 4 miles north-northwest of Luverne, Minn., at latitude 43°03'08" N. and longitude 96°18'38" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 239°36', and 5974.8 and 6093.5 MHz on azimuth 106°20'.

6194-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 10: C.P. for a new fixed station 0.25 mile east of Sioux Falls, S. Dak., at latitude 43°31'42" N. and longitude 96°49'18" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 190°35' and 6226.9 and 6345.5 MHz on azimuth 59°18'.

6195-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 11: C.P. for a new fixed station 5.5 miles north of Beresford, S. Dak., at latitude 43°09'49" N. and longitude 96°45'59" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 186°18', and 5974.8 and 6093.5 MHz on azimuth 10°31'.

6196-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 12: C.P. for a new fixed station 5.5 miles east of Vermillion, S. Dak., at latitude 42°47'08" N. and longitude 96°49'18" W. Frequencies 6326.9 and 6345.5 MHz on azimuth 136°09', and 6226.9 and 6345.5 MHz on azimuth 06°14'.

6197-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 13: C.P. for a new fixed station at west city limits of Sioux City, Iowa, at latitude 42°29'51" N. and longitude 96°28'53" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 239°46', and 5974.8 and 6093.5 MHz on azimuth 316°25'.

6198-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 14: C.P. for a new fixed station 2.5 miles northwest of Wakefield, Neb., at latitude 42°17'40" N. and longitude 96°54'55" W. Frequencies 6326.9 and 6345.5 MHz on azimuth 220°02', and 6226.9 and 6345.5 MHz on azimuth 58°28'.

6199-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 15: C.P. for a new fixed station 3.5 miles north of Stanton, Neb., at latitude 42°01'13" N. and longitude 97°13'25" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 216°27', and 5974.8 and 6093.5 MHz on azimuth 39°49'.

6200-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 16: C.P. for a new fixed station 3 miles north of Humphrey, Neb., at latitude 41°44'20" N. and longitude 97°30'03" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 170°57', and 6226.9 and 6345.5 MHz on azimuth 38°16'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIER)—CONTINUED

- 6216-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 32: C.P. for a new fixed station 2 miles northeast of Davenport, Iowa, at latitude 41°34'28" N, and longitude 90°29'04" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 253°36', and 6226.9 and 6345.5 MHz on azimuth 25°23'.
- 6217-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 33: C.P. for a new fixed station 10 miles north-northwest of Clinton, Iowa, at latitude 41°56'18" N, and longitude 90°15'11" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 205°32', and 5974.8 and 6093.5 MHz on azimuth 102°47'.
- 6218-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 34: C.P. for a new fixed station 5 miles north-northwest of Sterling, Ill., at latitude 41°51'03" N, and longitude 89°44'38" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 288°07', and 6226.9 and 6345.5 MHz on azimuth 58°57'.
- 6219-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 35: C.P. for a new fixed station 2 miles northeast of Oregon, Ill., at latitude 42°02'29" N, and longitude 88°19'03" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 239°14', and 5974.8 and 6093.5 MHz on azimuth 112°59'.
- 6220-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 36: C.P. for a new fixed station 4.5 miles southwest of De Kalb, Ill., at latitude 41°53'44" N, and longitude 88°46'31" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 293°20', and 6226.9 and 6345.5 MHz on azimuth 72°47'.
- 6221-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 37: C.P. for a new fixed station 0.5 mile south of Elgin, Ill., at latitude 42°00'45" N, and longitude 88°18'08" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 253°11', and 5974.8 and 6093.5 MHz on azimuth 108°54'.
- 6222-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 38: C.P. for a new fixed station roof level of John Hancock Building, Chicago, Ill., at latitude 41°58'56" N, and longitude 87°37'24" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 204°18'.
- 6223-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 39: C.P. for a new fixed station southwest corner of 13th and M, Lincoln, Nebr., at latitude 40°48'49" N, and longitude 96°42'10" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 290°13', and 5974.8 and 6093.5 MHz on azimuth 47°27'.
- 6224-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 40: C.P. for a new fixed station 0.5 mile east of Seward, Nebr., at latitude 40°54'58" N, and longitude 97°04'36" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 261°33', and 6226.9 and 6345.5 MHz on azimuth 109°50'.
- 6225-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 41: C.P. for a new fixed station 0.5 mile east of York, Nebr., at latitude 40°51'38" N, and longitude 97°38'20" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 269°35', and 5974.8 and 6093.5 MHz on azimuth 81°14'.
- 6226-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 42: C.P. for a new fixed station 0.5 mile southwest of Aurora, Nebr., at latitude 40°51'26" N, and longitude 98°00'51" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 224°38', and 6226.9 and 6345.5 MHz on azimuth 89°18'.
- 6227-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 43: C.P. for a new fixed station east-northeast city limits of Hastings, Nebr., at latitude 40°35'19" N, and longitude 98°21'41" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 263°24', and 5974.8 and 6093.5 MHz on azimuth 44°23'.
- 6228-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 44: C.P. for a new fixed station 4.5 miles east of Minden, Nebr., at latitude 40°32'32" N, and longitude 98°52'23" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 254°40', and 6226.9 and 6345.5 MHz on azimuth 83°04'.
- 6229-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 45: C.P. for a new fixed station east city limits of Holdrege, Nebr., at latitude 40°26'31" N, and longitude 99°21'43" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 304°49', and 5974.8 and 6093.5 MHz on azimuth 74°21'.
- 6230-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 46: C.P. for a new fixed station 6.5 miles north-northwest of Elwood, Johnson Lake, Nebr., at latitude 40°40'53" N, and longitude 99°49'15" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 312°00', and 6226.9 and 6345.5 MHz on azimuth 124°31'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIER)—CONTINUED

- 6201-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 17: C.P. for a new fixed station 4 miles southwest of Columbus, Nebr., at latitude 41°23'45" N, and longitude 97°25'42" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 73°07', and 5974.8 and 6093.5 MHz on azimuth 351°00'.
- 6202-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 18: C.P. for a new fixed station 3 miles north-northwest of Rogers, Nebr., at latitude 41°30'35" N, and longitude 96°55'37" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 109°06', and 6226.9 and 6345.5 MHz on azimuth 253°27'.
- 6203-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 19: C.P. for a new fixed station 2 miles southwest of Fremont, Nebr., at latitude 41°24'21" N, and longitude 96°31'44" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 135°58', and 5974.8 and 6093.5 MHz on azimuth 289°23'.
- 6204-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 20: C.P. for a new fixed station 2 miles east-northeast of Gretna, Nebr., at latitude 41°09'15" N, and longitude 96°12'37" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 167°49', and 6226.9 and 6345.5 MHz on azimuth 318°10', and 5974.8 and 6093.5 MHz on azimuth 242°56', and 5974.8 and 6093.5 MHz on azimuth 47°27'.
- 6205-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 21: C.P. for a new fixed station 18th and Farnam, Omaha, Nebr., at latitude 41°15'28" N, and longitude 95°58'24" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 243°56', and 5974.8 and 6093.5 MHz on azimuth 64°20'.
- 6206-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 22: C.P. for a new fixed station 4.5 miles east-northeast of Bentley, Iowa, at latitude 41°24'35" N, and longitude 95°31'04" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 244°37', and 6226.9 and 6345.5 MHz on azimuth 77°49'.
- 6207-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 23: C.P. for a new fixed station 6 miles north of Atlantic, Iowa, at latitude 41°29'36" N, and longitude 94°59'42" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 253°10', and 5974.8 and 6093.5 MHz on azimuth 98°08'.
- 6208-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 24: C.P. for a new fixed station 5.25 miles south-southeast of Casey, Iowa, at latitude 41°26'18" N, and longitude 94°29'21" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 278°34', and 6226.9 and 6345.5 MHz on azimuth 63°24'.
- 6209-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 25: C.P. for a new fixed station 3 miles southwest of Adel, Iowa, at latitude 41°26'12" N, and longitude 94°02'53" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 243°41', and 5974.8 and 6093.5 MHz on azimuth 92°39'.
- 6210-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 26: C.P. for a new fixed station 15th Street and Woodland, Des Moines, Iowa, at latitude 41°35'17" N, and longitude 93°37'45" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 272°55', and 6226.9 and 6345.5 MHz on azimuth 87°24'.
- 6211-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 27: C.P. for a new fixed station 2.5 miles north-northeast of Reasoner, Iowa, at latitude 41°35'37" N, and longitude 93°00'30" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 267°29', and 5974.8 and 6093.5 MHz on azimuth 66°56'.
- 6212-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 28: C.P. for a new fixed station 2 miles northwest of Malcolin, Iowa, at latitude 41°43'38" N, and longitude 92°34'17" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 249°13', and 6226.9 and 6345.5 MHz on azimuth 108°13'.
- 6213-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 29: C.P. for a new fixed station 6.5 miles southwest of Williamsburg, Iowa, at latitude 41°36'58" N, and longitude 92°06'10" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 288°31', and 5974.8 and 6093.5 MHz on azimuth 81°49'.
- 6214-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 30: C.P. for a new fixed station 1.5 miles northeast of Iowa City, Iowa, at latitude 41°41'23" N, and longitude 91°28'42" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 263°18', and 6226.9 and 6345.5 MHz on azimuth 121°02'.
- 6215-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 31: C.P. for a new fixed station 5 miles northwest of Muscatine, Iowa, at latitude 41°37'31" N, and longitude 91°09'08" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 301°21', and 5974.8 and 6093.5 MHz on azimuth 73°15'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—CONTINUED

- 6246-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 62: C.P. for a new fixed station 3 miles south-southwest of Dearborne, Mo., at latitude 39°28'39" N. and longitude 94°46'10" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 160°21', and 5974.8 and 6093.5 MHz on azimuth 314°50'.
- 6247-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 63: C.P. for a new fixed station 125 East 31st Street, Kansas City, Mo., at latitude 39°04'14" N. and longitude 94°34'59" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 202°21', and 6226.9 and 6345.5 MHz on azimuth 340°28'.
- 6248-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 64: C.P. for a new fixed station 3 miles east of Hillsdale, Kans., at latitude 38°40'16" N. and longitude 94°47'33" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 176°40', and 5974.8 and 6093.5 MHz on azimuth 22°13'.
- 6249-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 65: C.P. for a new fixed station 3.5 miles northwest of Pleasanton, Kans., at latitude 38°12'57" N. and longitude 94°45'32" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 167°03', and 6226.9 and 6345.5 MHz on azimuth 358°41'.
- 6250-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 66: C.P. for a new fixed station 3 miles east-southeast of Ft. Scott, Kans., at latitude 37°49'26" N. and longitude 94°38'43" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 133°37', and 5974.8 and 6093.5 MHz on azimuth 347°07'.
- 6251-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 67: C.P. for a new fixed station 2 miles northeast of Lamar, Mo., at latitude 37°11'04" N. and longitude 94°14'28" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 117°47', and 6226.9 and 6345.5 MHz on azimuth 313°42', and 6226.9 and 6345.5 MHz on azimuth 309°40'.
- 6252-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 68: C.P. for a new fixed station 4 miles south of Everton, Mo., at latitude 37°17'03" N. and longitude 93°41'20" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 103°28', and 5974.8 and 6093.5 MHz on azimuth 298°08'.
- 6253-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 69: C.P. for a new fixed station Intersection Elm and Doolison Street, Springfield, Mo., at latitude 37°12'20" N. and longitude 93°16'56" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 70°04', and 6226.9 and 6345.5 MHz on azimuth 283°43'.
- 6254-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 70: C.P. for a new fixed station 2 miles southeast of Marshallfield, Mo., at latitude 37°19'25" N. and longitude 92°52'16" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 80°50', and 5974.8 and 6093.5 MHz on azimuth 250°19'.
- 6255-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 71: C.P. for a new fixed station 1.5 miles west-southwest of St. George, Mo., at latitude 37°22'26" N. and longitude 92°28'14" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 144°34', and 6226.9 and 6345.5 MHz on azimuth 261°14', and 6226.9 and 6345.5 MHz on azimuth 36°01'.
- 6256-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 72: C.P. for a new fixed station 0.5 mile northeast of Army Hospital, Fort Leonard Wood, Mo., at latitude 37°45'45" N. and longitude 92°05'56" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 62°49', and 5974.8 and 6093.5 MHz on azimuth 218°14'.
- 6257-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 73: C.P. for a new fixed station 3 miles southwest of St. James, Mo., at latitude 37°57'32" N. and longitude 91°59'17" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 12°26', and 6226.9 and 6345.5 MHz on azimuth 243°06'.
- 6258-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 74: C.P. for a new fixed station 3 miles southwest of Owensville, Mo., at latitude 38°19'13" N. and longitude 91°33'13" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 64°34', and 5974.8 and 6093.5 MHz on azimuth 192°30'.
- 6259-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 75: C.P. for a new fixed station 2.5 miles south-southwest of Washington, Mo., at latitude 38°31'00" N. and longitude 91°01'29" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 52°05', and 6226.9 and 6345.5 MHz on azimuth 244°54'.
- 6260-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 76: C.P. for a new fixed station 6 miles west-southwest of St. Charles, Mo., at latitude 38°45'08" N. and longitude 90°36'36" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 114°28', and 5974.8 and 6093.5 MHz on azimuth 232°20'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—CONTINUED

- 6231-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 47: C.P. for a new fixed station 0.25 mile south-southwest of Gothenburg, Nebr., at latitude 40°55'05" N. and longitude 100°19'05" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 266°03', and 5974.8 and 6093.5 MHz on azimuth 131°46'.
- 6232-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 48: C.P. for a new fixed station 5.5 miles south-southwest of Maxwell, Fort McPherson, Nebr., at latitude 41°00'06" N. and longitude 100°33'16" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 245°13', and 6226.9 and 6345.5 MHz on azimuth 105°48'.
- 6233-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 49: C.P. for a new fixed station 12 miles north-northwest of Wellfleet, Nebr., at latitude 40°53'04" N. and longitude 100°47'36" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 280°46', and 5974.8 and 6093.5 MHz on azimuth 65°04'.
- 6234-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 50: C.P. for a new fixed station 10 miles south-southwest of Paxton, Nebr., at latitude 40°59'13" N. and longitude 101°16'42" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 276°01', and 6226.9 and 6345.5 MHz on azimuth 100°27'.
- 6235-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 51: C.P. for a new fixed station 6 miles south of Ogallala, Nebr., at latitude 41°01'18" N. and longitude 101°43'42" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 291°18', and 5974.8 and 6093.5 MHz on azimuth 85°43'.
- 6236-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 52: C.P. for a new fixed station 14 miles west-northwest of Bruce, Nebr., at latitude 41°09'53" N. and longitude 102°13'03" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 269°59', and 6226.9 and 6345.5 MHz on azimuth 110°58'.
- 6237-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 53: C.P. for a new fixed station 9 miles northeast of Lodgepole, Nebr., at latitude 41°14'57" N. and longitude 102°31'36" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 263°09', and 5974.8 and 6093.5 MHz on azimuth 109°47'.
- 6238-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 54: C.P. for a new fixed station 5 miles east of Gurley, Nebr., at latitude 41°19'10" N. and longitude 102°52'25" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 266°32', and 6226.9 and 6345.5 MHz on azimuth 104°45'.
- 6239-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 55: C.P. for a new fixed station 12 miles west-northwest of Dalton, Nebr., at latitude 41°26'29" N. and longitude 103°11'38" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 233°51', and 5974.8 and 6093.5 MHz on azimuth 116°19'.
- 6240-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 56: C.P. for a new fixed station 10.5 miles west-southwest of Redington, Big Horn, Nebr., at latitude 41°31'36" N. and longitude 103°27'27" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 335°20', and 6226.9 and 6345.5 MHz on azimuth 113°41'.
- 6241-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 57: C.P. for a new fixed station 3 miles north-northwest of Scottsbluff, Nebr., at latitude 41°55'10" N. and longitude 103°41'57" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 155°10'.
- 6242-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 58: C.P. for a new fixed station 1.5 miles south-southeast of Avoca, Nebr., at latitude 40°45'49" N. and longitude 96°05'58" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 144°17', and 5974.8 and 6093.5 MHz on azimuth 94°44'.
- 6243-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 59: C.P. for a new fixed station 3.5 miles west-southwest of Peru, Nebr., at latitude 40°27'41" N. and longitude 95°48'05" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 153°20', and 6226.9 and 6345.5 MHz on azimuth 324°28'.
- 6244-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 60: C.P. for a new fixed station 4 miles north-northwest of Falls City, Nebr., at latitude 40°07'11" N. and longitude 95°34'41" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 136°49', and 5974.8 and 6093.5 MHz on azimuth 333°29'.
- 6245-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 61: C.P. for a new fixed station 4 miles west-northwest of Troy, Kans., at latitude 39°47'25" N. and longitude 95°10'41" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 134°35', and 6226.9 and 6345.5 MHz on azimuth 317°04'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—continued

- 6276-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 92: C.P. for a new fixed station 0.5 mile southwest of Jasper, Ala., at latitude 33°49'13" N. and longitude 87°17'26" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 111°20', and 5974.8 and 6093.5 MHz on azimuth 287°38'.
- 6277-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 93: C.P. for a new fixed station 1 mile east of North Birmingham, Birmingham, Ala., at latitude 33°36'40" N. and longitude 86°39'20" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 91°53', and 6226.9 and 6345.5 MHz on azimuth 291°41'.
- 6278-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 94: C.P. for a new fixed station 1.75 miles northwest of Cook Springs, Bald Rock Mountain, Ala., at latitude 33°36'20" N. and longitude 86°25'09" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 102°37', and 5974.8 and 6093.5 MHz on azimuth 271°49'.
- 6279-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 95: C.P. for a new fixed station 8 miles south-southeast of Anniston, Cheaha, Ala., at latitude 33°29'20" N. and longitude 85°43'19" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 54°57', and 6226.9 and 6345.5 MHz on azimuth 283°57'.
- 6280-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 96: C.P. for a new fixed station 22 miles south-southeast of Fruithurst, Oak Grove, Ala., at latitude 33°41'58" N. and longitude 85°26'43" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 84°19', and 5974.8 and 6093.5 MHz on azimuth 235°09'.
- 6281-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 97: C.P. for a new fixed station northeast city limits of Bremen, Ga., at latitude 33°43'27" N. and longitude 85°08'37" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 33°21', and 6226.9 and 6345.5 MHz on azimuth 204°29'.
- 6282-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 98: C.P. for a new fixed station 0.25 mile east-southeast of Yorkville, Ga., at latitude 33°53'21" N. and longitude 84°59'13" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 130°13', and 5974.8 and 6093.5 MHz on azimuth 313°26'.
- 6283-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 99: C.P. for a new fixed station downtown Southern Railway yards near depot, Douglasville, Ga., at latitude 33°45'09" N. and longitude 84°44'43" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 90°00', and 6226.9 and 6345.5 MHz on azimuth 310°22'.
- 6284-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 100: C.P. for a new fixed station near junction of Moezley Drive and Highway 19 and 29, Atlanta, Ga., at latitude 33°45'07" N. and longitude 84°23'46" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 270°12'.
- 6285-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 101: C.P. for a new fixed station 1503 Cleveland Street, Joplin, Mo., at latitude 37°04'33" N. and longitude 94°33'16" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 240°28', and 5974.8 and 6093.5 MHz on azimuth 29°29'.
- 6286-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 102: C.P. for a new fixed station 5 miles west of Miami, Okla., at latitude 36°52'45" N. and longitude 94°59'04" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 206°45', and 6226.9 and 6345.5 MHz on azimuth 60°13'.
- 6287-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 103: C.P. for a new fixed station 4 miles south-southwest of Vinita, Okla., at latitude 36°54'18" N. and longitude 95°10'36" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 223°50', and 5974.8 and 6093.5 MHz on azimuth 25°38'.
- 6288-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 104: C.P. for a new fixed station 2 miles southeast of Claremore, Okla., at latitude 36°17'25" N. and longitude 95°34'24" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 257°00', and 6226.9 and 6345.5 MHz on azimuth 48°38'.
- 6289-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 105: C.P. for a new fixed station 3 miles north-northeast of Sand Springs, Okla., at latitude 36°11'29" N. and longitude 96°05'45" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 214°26', and 5974.8 and 6093.5 MHz on azimuth 76°42'.
- 6290-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 106: C.P. for a new fixed station 2.5 miles northeast of Bristow, Okla., at latitude 35°51'56" N. and longitude 96°22'06" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 264°11', and 6226.9 and 6345.5 MHz on azimuth 34°10'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—continued

- 6261-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 77: C.P. for a new fixed station Chase Park Plaza Hotel Building, St. Louis, Mo., at latitude 38°38'41" N. and longitude 90°15'50" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 294°42'.
- 6262-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 78: C.P. for a new fixed station 1 mile southeast of Mountain Grove, Mo., at latitude 37°07'18" N. and longitude 93°14'48" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 144°14', and 5974.8 and 6093.5 MHz on azimuth 324°42'.
- 6263-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 79: C.P. for a new fixed station 2 miles west-southwest of West Plains, Mo., at latitude 36°43'29" N. and longitude 91°53'25" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 115°10', and 6226.9 and 6345.5 MHz on azimuth 224°27'.
- 6264-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 80: C.P. for a new fixed station 6.5 miles east-northeast of Thayer, Mo., at latitude 36°32'50" N. and longitude 91°25'47" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 154°13', and 5974.8 and 6093.5 MHz on azimuth 293°27'.
- 6265-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 81: C.P. for a new fixed station 4.5 miles south-southwest of Imboden, Ark., at latitude 38°08'03" N. and longitude 91°11'02" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 121°28', and 6226.9 and 6345.5 MHz on azimuth 334°22'.
- 6266-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 82: C.P. for a new fixed station 3 miles north of Jonesboro, Ark., at latitude 35°53'26" N. and longitude 90°41'45" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 127°53', and 5974.8 and 6093.5 MHz on azimuth 301°45'.
- 6267-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 83: C.P. for a new fixed station 4.6 miles east of Lepanto, Ark., at latitude 35°35'23" N. and longitude 90°15'03" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 160°40', and 6226.9 and 6345.5 MHz on azimuth 308°09'.
- 6268-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 84: C.P. for a new fixed station 100 Main Street, Memphis, Tenn., at latitude 35°08'28" N. and longitude 90°03'11" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 151°23', and 5974.8 and 6093.5 MHz on azimuth 346°37'.
- 6269-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 85: C.P. for a new fixed station 2 miles south of Cochrum, Miss., at latitude 34°46'24" N. and longitude 89°48'34" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 105°11', and 6226.9 and 6345.5 MHz on azimuth 331°37'.
- 6270-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 86: C.P. for a new fixed station 4 miles north-northwest of Waterford, Miss., at latitude 34°41'41" N. and longitude 89°27'39" W. Frequencies 5947.8 and 6093.5 MHz on azimuth 115°44', and 5947.8 and 6093.5 MHz on azimuth 285°23'.
- 6271-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 87: C.P. for a new fixed station 1.5 miles east-northeast of New Albany, Miss., at latitude 34°30'05" N. and longitude 88°58'44" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 131°15', and 6226.9 and 6345.5 MHz on azimuth 296°01'.
- 6272-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 88: C.P. for a new fixed station 3.5 miles east of Tupelo, Miss., at latitude 34°15'56" N. and longitude 88°39'20" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 154°22', and 5974.8 and 6093.5 MHz on azimuth 311°25'.
- 6273-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 89: C.P. for a new fixed station 1.5 miles north-northwest of Amory, Miss., at latitude 34°00'22" N. and longitude 88°30'22" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 108°31', and 6226.9 and 6345.5 MHz on azimuth 334°27'.
- 6274-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 90: C.P. for a new fixed station 7 miles east of Sulligent, Ala., at latitude 33°53'39" N. and longitude 88°06'27" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 60°52', and 5974.8 and 6093.5 MHz on azimuth 298°44'.
- 6275-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 91: C.P. for a new fixed station 4 miles east-northeast of Winfield, Ala., at latitude 33°56'29" N. and longitude 87°45'04" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 107°22', and 6226.9 and 6345.5 MHz on azimuth 261°04'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—Continued

- 6291-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 107: C.P. for a new fixed station 3 miles south-southeast of Cushing, Okla., at latitude 35°56'37" N. and longitude 96°44'16" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 229°26', and 5974.8 and 6093.5 MHz on azimuth 103°55'.
- 6292-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 108: C.P. for a new fixed station 2.5 miles east-southeast of Luther, Okla., at latitude 35°39'09" N. and longitude 97°08'58" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 239°11', and 6226.9 and 6345.5 MHz on azimuth 49°12'.
- 6293-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 109: C.P. for a new fixed station 2 miles east of Oklahoma City, Okla., at latitude 35°30'59" N. and longitude 97°25'40" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 202°11', and 5974.8 and 6093.5 MHz on azimuth 59°01'.
- 6294-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 110: C.P. for a new fixed station 3 miles south-southeast of Blanchard, Okla., at latitude 35°06'07" N. and longitude 97°38'00" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 184°00', and 6226.9 and 6345.5 MHz on azimuth 22°04'.
- 6295-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 111: C.P. for a new fixed station 2 miles north of Pauls Valley, Okla., at latitude 34°46'09" N. and longitude 97°13'00" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 135°19', and 5974.8 and 6093.5 MHz on azimuth 314°14'.
- 6296-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 112: C.P. for a new fixed station 2 miles east-northeast of Sulphur, Okla., at latitude 34°31'23" N. and longitude 96°55'23" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 215°04', and 6226.9 and 6345.5 MHz on azimuth 315°29'.
- 6297-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 113: C.P. for a new fixed station 4 miles west of Ardmore, Okla., at latitude 34°10'40" N. and longitude 97°12'52" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 179°55', and 5974.8 and 6093.5 MHz on azimuth 34°55'.
- 6298-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 114: C.P. for a new fixed station 8 miles northwest of Gainesville, Tex., at latitude 33°43'30" N. and longitude 97°12'49" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 152°38', and 6226.9 and 6345.5 MHz on azimuth 339°55'.
- 6299-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 115: C.P. for a new fixed station 2.75 miles northeast of Aubrey, Tex., at latitude 33°19'00" N. and longitude 96°57'48" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 197°03', and 5974.8 and 6093.5 MHz on azimuth 332°44'.
- 6300-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 116: C.P. for a new fixed station southwest corner of Roper and Lenson Avenue, Dallas, Tex., at latitude 32°50'03" N. and longitude 96°49'55" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 217°14', and 6226.9 and 6345.5 MHz on azimuth 347°07'.
- 6301-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 117: C.P. for a new fixed station 0.25 mile northeast of Alvarado, Tex., at latitude 32°25'00" N. and longitude 97°13'20" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 168°20', and 5974.8 and 6093.5 MHz on azimuth 97°02'.
- 6302-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 118: C.P. for a new fixed station 2.5 miles southeast of Hillsboro, Tex., at latitude 31°59'35" N. and longitude 97°05'05" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 191°56', and 6226.9 and 6345.5 MHz on azimuth 346°24'.
- 6303-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 119: C.P. for a new fixed station 1.5 miles west of junction of Highways 6 and 84, Waco, Tex., at latitude 31°31'33" N. and longitude 97°12'00" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 191°48', and 5974.8 and 6093.5 MHz on azimuth 11°32'.
- 6304-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 120: C.P. for a new fixed station 3 miles northeast of Temple, Tex., at latitude 31°07'42" N. and longitude 97°17'45" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 217°15', and 6226.9 and 6345.5 MHz on azimuth 11°40'.
- 6305-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 121: C.P. for a new fixed station 2 miles west-northwest of Theon, Tex., at latitude 30°45'00" N. and longitude 97°37'43" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 199°07', and 5974.8 and 6093.5 MHz on azimuth 37°05'.
- 6306-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 122: C.P. for a new fixed station 3 miles west of Austin, Tex., at latitude 30°18'00" N. and longitude 97°48'30" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 111°13', and 6226.9 and 6345.5 MHz on azimuth 19°03', and 6226.9 and 6345.5 MHz on azimuth 197°59'.
- 6307-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 123: C.P. for a new fixed station 2 miles northeast of Bastrop, Tex., at latitude 30°07'30" N. and longitude 97°17'35" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 122°46', and 5974.8 and 6093.5 MHz on azimuth 291°29'.
- 6308-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 124: C.P. for a new fixed station 1 mile south-southeast of La Grange, Tex., at latitude 29°53'02" N. and longitude 96°51'52" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 95°55', and 6226.9 and 6345.5 MHz on azimuth 302°59'.
- 6309-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 125: C.P. for a new fixed station 1 mile south-southwest of Cat Spring, Tex., at latitude 29°50'05" N. and longitude 96°19'57" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 91°37', and 5974.8 and 6093.5 MHz on azimuth 276°11'.
- 6310-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 126: C.P. for a new fixed station 2 miles north-northwest of Katy, Tex., at latitude 29°49'18" N. and longitude 95°49'05" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 100°22', and 6226.9 and 6345.5 MHz on azimuth 371°51'.
- 6311-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 127: C.P. for a new fixed station Humble Oil Building, Houston, Tex., at latitude 29°44'55" N. and longitude 95°22'08" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 260°38'.
- 6312-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 128: C.P. for a new fixed station northwest city limits of San Marcos, Tex., at latitude 29°53'37" N. and longitude 97°57'35" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 225°18', and 5974.8 and 6093.5 MHz on azimuth 17°58'.
- 6313-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 129: C.P. for a new fixed station 2.5 miles west-northwest of New Braunfels, Tex., at latitude 29°42'53" N. and longitude 98°10'00" W. Frequencies 6226.9 and 6345.5 MHz on azimuth 223°45', and 6226.9 and 6345.5 MHz on azimuth 45°12'.
- 6314-C1-P-70—Nebraska Consolidated Communications Corp. (New), Site 130: C.P. for a new fixed station Tower of the Americas, Bexar, Tex., at latitude 29°25'23" N. and longitude 98°29'07" W. Frequencies 5974.8 and 6093.5 MHz on azimuth 43°36'.

(Informative: The Nebraska Consolidated Communications Corporation applications propose a specialized non-carrier service utilizing 130 sites from Minneapolis-St. Paul to Houston, San Antonio and Atlanta, includes major interim points at Omaha, St. Louis, Kansas City, Tulsa, Dallas-Fort Worth, and Birmingham, and extends westward to Scottsbluff, Neb., and eastward to Chicago.)

6336-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 1: C.P. for a new fixed station at Southland Life Insurance Building, Bryan and Pearl Streets, Dallas, Tex., at latitude 32°47'05" N. and longitude 98°47'42" W. Frequencies 11,325 MHz and 11,565 MHz on azimuth 258°12'.

6337-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 2: C.P. for a new fixed station at 1932 East Abram Street, Arlington, Tex., at latitude 32°44'04" N. and longitude 97°04'40" W. Frequencies 10,875 MHz and 11,115 MHz on azimuth 78°03', and frequencies 11,155 MHz and 10,915 MHz on azimuth 274°49'.

6338-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 3: C.P. for a new fixed station at 7th Throckmorton Street, Fort Worth, Tex., at latitude 32°45'08" N. and longitude 97°19'51" W. Frequencies 11,365 MHz and 11,605 MHz on azimuth 94°41' and frequencies 5974.8 MHz and 6093.5 MHz on azimuth 261°22'.

6339-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 4: C.P. for a new fixed station 7.3 miles east-northeast of Weatherford, Tex., at latitude 32°48'34" N. and longitude 97°40'14" W. Frequencies 6286.2 MHz and 6404.8 MHz on azimuth 101°11' and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 302°31'.

6340-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 5: C.P. for a new fixed station 5 miles southwest of Poolville, Tex., at latitude 32°58'23" N. and longitude 97°54'48" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 122°23' and frequencies 5974.8 MHz and 6093.5 MHz on azimuth 302°56'.

- 6341-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 6: C.P. for a new fixed station 4 miles southwest of Jermyra, Tex., at latitude 33°13'01" N. and longitude 98°25'22" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 122°39', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 264°47', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 356°26'.
- 6342-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 7: C.P. for a new fixed station 4.4 miles south of Windthorst, Tex., at latitude 33°30'45" N. and longitude 98°26'47" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 176°26', and frequencies 5974.8 MHz and 6063.8 MHz on azimuth 13°58'.
- 6343-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 8: C.P. for a new fixed station at Sialely Building, 705 Eighth Street, Wichita Falls, Tex., at latitude 33°54'49" N. and longitude 98°19'36" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 194°02'.
- 6344-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 9: C.P. for a new fixed station 6.6 miles southwest of Olney, Tex., at latitude 33°18'47" N. and longitude 98°51'41" W. Frequencies 6034.2 MHz and 6152.8 MHz on azimuth 104°33', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 350°14'.
- 6345-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 10: C.P. for a new fixed station 9.8 miles west of Throckmorton, Tex., at latitude 33°09'55" N. and longitude 99°20'49" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 69°58', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 291°44'.
- 6346-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 11: C.P. for a new fixed station 2.2 miles east-southeast of Rochester, Tex., at latitude 33°19'16" N. and longitude 99°49'00" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 111°29', and frequencies 5974.8 MHz and 6063.8 MHz on azimuth 289°09'.
- 6347-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 12: C.P. for a new fixed station 10.8 miles south of Guthrie, Tex., at latitude 33°27'47" N. and longitude 100°18'21" W. Frequencies 2656.5 MHz and 6375.2 MHz on azimuth 108°53', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 315°17'.
- 6348-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 13: C.P. for a new fixed station 8.4 miles east of Afron, Tex., at latitude 33°45'11" N. and longitude 100°40'12" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 135°05', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 308°41'.
- 6349-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 14: C.P. for a new fixed station 6.8 miles north-northeast of Dougherty, Tex., at latitude 34°02'18" N. and longitude 101°04'26" W. Frequencies 6197.2 MHz and 6315.9 MHz on azimuth 128°28', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 273°08'.
- 6350-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 15: C.P. for a new fixed station 7.5 miles southwest of Lockney, Tex., at latitude 34°03'08" N. and longitude 101°33'04" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 91°52', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 274°12'.
- 6351-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 16: C.P. for a new fixed station 2 miles west of Hale Center, Tex., at latitude 34°04'21" N. and longitude 101°53'23" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 94°01', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 298°44'.
- 6352-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 17: C.P. for a new fixed station 2 miles north of Spring Lake, Tex., at latitude 34°15'41" N. and longitude 103°18'22" W. Frequencies 6034.2 MHz and 6152.8 MHz on azimuth 118°30', and frequencies 5974.8 MHz and 6063.8 MHz on azimuth 235°32', and frequencies 6004.5 MHz and 6123.1 MHz on azimuth 127°02', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 346°47'.
- 6353-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 18: C.P. for a new fixed station 5 miles northwest of Anton, Tex., at latitude 33°51'44" N. and longitude 102°14'21" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 352°04', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 190°15'.
- 6354-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 19: C.P. for a new fixed station at 1111 Avenue "L" Lubbock, Tex., at latitude 33°35'05" N. and longitude 101°50'54" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 310°28', and frequencies 6004.5 MHz and 6123.1 MHz on azimuth 141°11'.
- 6355-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 20: C.P. for a new fixed station 0.2 mile south of Chose City, Tex., at latitude 33°12'35" N. and longitude 101°29'24" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 321°23', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 194°33'.
- 6356-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 21: C.P. for a new fixed station 2.2 miles east-northeast of Fuvanna, Tex., at latitude 32°53'36" N. and longitude 101°06'35" W. Frequencies 6034.2 MHz and 6152.8 MHz on azimuth 314°45', and frequencies 5974.8 MHz and 6063.8 MHz on azimuth 132°15', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 200°16'.
- 6357-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 22: C.P. for a new fixed station 0.5 mile south of Hermleigh, Tex., at latitude 32°37'27" N. and longitude 100°45'37" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 312°27', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 112°43'.
- 6358-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 23: C.P. for a new fixed station 1.5 miles east of Sweetwater, Tex., at latitude 32°29'03" N. and longitude 100°22'03" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 292°56', and frequencies 6034.2 MHz and 6152.8 MHz on azimuth 93°19'.
- 6359-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 24: C.P. for a new fixed station at north Third and Cypress Streets, Abilene, Tex., at latitude 32°27'05" N. and longitude 99°44'05" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 273°40'.
- 6360-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 25: C.P. for a new fixed station 9 miles west of Vincent, Tex., at latitude 32°25'04" N. and longitude 101°9'00" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 20°08', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 213°46'.
- 6361-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 26: C.P. for a new fixed station at the First National Bank of Amarillo, Eighth and Tyler Streets, Amarillo, Tex., at latitude 35°12'21" N. and longitude 101°50'16" W. Frequencies 6197.2 MHz and 6315.9 MHz on azimuth 220°45'.
- 6362-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 27: C.P. for a new fixed station 2.3 miles east of Needmore, Tex., at latitude 34°01'56" N. and longitude 102°42'21" W. Frequencies 6268.2 MHz and 6494.8 MHz on azimuth 55°18', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 254°34'.
- 6363-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 28: C.P. for a new fixed station 4.5 miles south of Rogers, N. Mex., at latitude 33°52'57" N. and longitude 103°07'58" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 74°17', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 260°36'.
- 6364-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 29: C.P. for a new fixed station 1.5 miles east of Kennis, N. Mex., at latitude 33°50'22" N. and longitude 103°44'38" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 80°18', and frequencies 6256.5 MHz and 6375.2 MHz on azimuth 266°49'.
- 6365-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 30: C.P. for a new fixed station 9.5 miles northwest of Elkins, N. Mex., at latitude 33°49'19" N. and longitude 104°06'35" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 88°37', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 284°38'.
- 6366-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 31: C.P. for a new fixed station 8.4 miles southeast of Mesa, N. Mex., at latitude 33°55'06" N. and longitude 104°33'23" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 104°23', and frequencies 6268.2 MHz and 6494.8 MHz on azimuth 297°59'.
- 6367-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 32: C.P. for a new fixed station 3 miles east-southeast of Lon, N. Mex., at latitude 34°08'58" N. and longitude 105°04'55" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 117°42', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 279°23'.
- 6368-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 33: C.P. for a new fixed station 10.2 miles west-northwest of Gallinas, N. Mex., at latitude 34°14'41" N. and longitude 105°47'27" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 98°59', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 268°30'.
- 6369-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 34: C.P. for a new fixed station 3.3 miles west-northwest of Socorro, N. Mex., at latitude 34°04'30" N. and longitude 106°58'06" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 79°50', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 285°09', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 14°23', and frequencies 6004.5 MHz and 6123.1 MHz on azimuth 216°49'.
- 6370-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 35: C.P. for a new fixed station at 505 Marquette Street, Albuquerque, N. Mex., at latitude 35°06'19" N. and longitude 106°59'08" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 194°33'.

- 6371-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 26: C.P. for a new fixed station 0.4 mile east of Big Spring, Tex., at latitude 32°15'14" N. and longitude 101°26'44" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 33°42', and frequencies 6034.2 MHz and 6152.8 MHz on azimuth 244°40'.
- 6372-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 27: C.P. for a new fixed station at 405 Wall Street, Midland, Tex., at latitude 31°59'49" N. and longitude 102°04'43" W. Frequencies 6286.2 MHz and 6404.8 MHz on azimuth 64°20', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 238°54'.
- 6373-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 28: C.P. for a new fixed station at the Phillips Building, Odessa, Tex., at latitude 31°50'45" N. and longitude 102°22'17" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 59°45'.
- 6374-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 29: C.P. for a new fixed station 5.6 miles northwest of Dimmitt, Tex., at latitude 34°36'21" N. and longitude 102°24'14" W. Frequencies 6197.2 MHz and 6315.9 MHz on azimuth 166°44', and frequencies 6256.5 MHz and 6375.2 MHz on azimuth 35°42'.
- 6375-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 30: C.P. for a new fixed station 0.5 mile north-northeast of Umbarger, Tex., at latitude 34°57'41" N. and longitude 102°05'36" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 215°52', and frequencies 6034.2 MHz and 6152.8 MHz on azimuth 40°36'.
- 6376-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 41: C.P. for a new fixed station 11 miles north of Monticello, N. Mex., at latitude 33°33'11" N. and longitude 107°26'03" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 36°34', and frequencies 6256.5 MHz and 6375.2 MHz on azimuth 169°19'.
- 6377-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 42: C.P. for a new fixed station 4.7 miles east of Caballo, N. Mex., at latitude 32°58'07" N. and longitude 107°15'35" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 343°26', and frequencies 6004.5 MHz and 6123.1 MHz on azimuth 175°35'.
- 6378-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 43: C.P. for a new fixed station 7.5 miles south-southwest of Hatch, N. Mex., at latitude 33°33'29" N. and longitude 107°11'20" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 955°36', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 141°13'.
- 6379-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 44: C.P. for a new fixed station 0.8 mile northwest of Ranger Peak, Tex., at latitude 31°48'18" N. and longitude 106°28'59" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 321°36', and frequencies 10,755 MHz and 10,995 MHz on azimuth 186°16'.
- 6380-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 45: C.P. for a new fixed station at the First National Bank Building, 109 North Street, El Paso, Tex., at latitude 31°45'27" N. and longitude 106°29'31" W. Frequencies 11,225 MHz and 11,525 MHz on azimuth 6°16'.
- 6381-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 46: C.P. for a new fixed station 10.3 miles north-northeast of Dutil, N. Mex., at latitude 34°17'01" N. and longitude 107°54'45" W. Frequencies 6286.2 MHz and 6404.8 MHz on azimuth 104°37', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 253°51'.
- 6382-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 47: C.P. for a new fixed station 17.5 miles north-northeast of Apache Creek, N. Mex., at latitude 34°04'40" N. and longitude 108°42'13" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 72°24', and frequencies 5974.8 MHz and 6093.5 MHz on azimuth 272°45'.
- 6383-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 48: C.P. for a new fixed station 9.5 miles northwest of Greer, Ariz., at latitude 34°06'34" N. and longitude 109°34'15" W. Frequencies 6256.5 MHz and 6375.2 MHz on azimuth 52°16', and frequencies 6226.9 MHz and 6345.5 MHz on azimuth 283°50'.
- 6384-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 49: C.P. for a new fixed station 11.5 miles southwest of Heber, Ariz., at latitude 34°19'49" N. and longitude 110°45'40" W. Frequencies 5945.2 MHz and 6063.8 MHz on azimuth 102°10', and frequencies 6034.2 MHz and 6152.8 MHz on azimuth 306°22'.
- 6385-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 50: C.P. for a new fixed station 2.8 miles south-southwest of Williams, Ariz., at latitude 33°11'42" N. and longitude 113°12'30" W. Frequencies 6226.9 MHz and 6345.5 MHz on azimuth 125°32', and frequencies 6256.5 MHz and 6375.2 MHz on azimuth 266°19', and frequencies 6256.5 MHz and 6375.2 MHz on azimuth 187°48'.

- 6386-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 51: C.P. for a new fixed station 2.5 miles northwest of Crown King, Ariz., at latitude 34°14'02" N. and longitude 119°22'01" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 67°43', and frequencies 5945.2 MHz and 6063.8 MHz on azimuth 169°39'.
- 6387-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 52: C.P. for a new fixed station at the Westward Ho Hotel, 618 North Central Avenue, Phoenix, Ariz., at latitude 33°27'12" N. and longitude 112°04'30" W. Frequencies 6197.2 MHz and 6315.9 MHz on azimuth 342°45', and frequencies 6197.2 MHz and 6375.2 MHz on azimuth 98°25'.
- 6388-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 53: C.P. for a new fixed station 7.5 miles south of Miami, Ariz., at latitude 33°17'35" N. and longitude 110°50'08" W. Frequencies 6004.2 MHz and 6152.8 MHz on azimuth 279°06', and frequencies 6034.2 MHz and 6152.8 MHz on azimuth 177°26'.
- 6389-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 54: C.P. for a new fixed station 1.9 miles west of Summerhaven, Ariz., at latitude 32°28'28" N. and longitude 110°47'26" W. Frequencies 6197.2 MHz and 6375.2 MHz on azimuth 357°28', and frequencies 10,875 MHz and 11,115 MHz on azimuth 214°55'.
- 6390-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 55: C.P. for a new fixed station at the Tucson Federal Savings, 32 North Stone Avenue, Tucson, Ariz., at latitude 32°13'21" N. and longitude 110°58'12" W. Frequencies 11,225 MHz and 11,525 MHz on azimuth 34°50'.
- 6391-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 56: C.P. for a new fixed station 10 miles southeast of Kingman, Ariz., at latitude 33°05'36" N. and longitude 113°54'08" W. Frequencies 6004.5 MHz and 6123.1 MHz on azimuth 85°20', and frequencies 6004.5 MHz and 6123.1 MHz on azimuth 257°46'.
- 6392-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 57: C.P. for a new fixed station 16.9 miles south of Kelso, Calif., at latitude 34°46'12" N. and longitude 115°36'18" W. Frequencies 6396.5 MHz and 6375.2 MHz on azimuth 76°45', and frequencies 6197.2 MHz and 6315.9 MHz on azimuth 239°33'.
- 6393-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 58: C.P. for a new fixed station 7.8 miles east of Big Bear City, Calif., at latitude 34°15'06" N. and longitude 116°41'26" W. Frequencies 5974.8 MHz and 6093.5 MHz on azimuth 58°57', and frequencies 10,875 MHz and 11,115 MHz on azimuth 271°11'.
- 6394-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 59: C.P. for a new fixed station 3.5 miles east-northeast of Fawnskin, Calif., at latitude 34°15'24" N. and longitude 117°00'18" W. Frequencies 11,245 MHz and 11,325 MHz on azimuth 91°00', and frequencies 11,245 MHz and 11,325 MHz on azimuth 262°39'.
- 6395-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 60: C.P. for a new fixed station 2.6 miles west-southwest of Lake Arrowhead, Calif., at latitude 34°13'55" N. and longitude 117°14'01" W. Frequencies 10,875 MHz and 11,115 MHz on azimuth 82°31', and frequencies 10,875 MHz and 11,115 MHz on azimuth 239°06'.
- 6396-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 61: C.P. for a new fixed station 3.2 miles west of Fontana, Calif., at latitude 34°05'49" N. and longitude 117°30'15" W. Frequencies 11,245 MHz and 11,325 MHz on azimuth 58°57', and frequencies 11,245 MHz and 11,325 MHz on azimuth 284°37'.
- 6397-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 62: C.P. for a new fixed station 2.2 miles northeast of Glendora, Calif., at latitude 34°09'38" N. and longitude 117°47'48" W. Frequencies 10,875 MHz and 11,115 MHz on azimuth 104°37', and frequencies 10,875 MHz and 11,115 MHz on azimuth 266°40'.
- 6398-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 63: C.P. for a new fixed station 4 miles north-northeast of Pasadena, Calif., at latitude 34°13'36" N. and longitude 118°03'57" W. Frequencies 11,245 MHz and 11,325 MHz on azimuth 106°31', and frequencies 11,245 MHz and 11,325 MHz on azimuth 222°14'.
- 6399-C1-P-70—MCI Texas-Pacific, Inc. (New), Site 64: C.P. for a new fixed station at the Union Bank Building, Fifth and Figueroa Streets, Los Angeles, Calif., at latitude 34°03'10" N. and longitude 118°15'19" W. Frequencies 10,875 MHz and 11,115 MHz on azimuth 42°07'.

(Informative: Applicant proposes to construct and operate a "customized" data common carrier service from Dallas, Tex., to Los Angeles, Calif., and intermediate points.)

6327-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, Carnoy, Okla., 4 miles south of Vinco at latitude 35°47'54" N., longitude 97°01'40" W. Frequencies 6212.0 MHz on azimuth of 68°45'.

6328-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 2.7 miles northeast of Shamrock, Okla., at latitude 35°58'50" N., longitude 96°33'15" W. Frequencies 6078.6 MHz on azimuth of 57°21'.

6329-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, Sand Springs, Okla., 3 miles northwest of Tulsa, Okla., at latitude 36°11'02" N., longitude 96°08'49" W. Frequencies 6330.7 MHz on azimuth of 154°42'; 6330.7 MHz on azimuth of 104°17'.

6330-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, Bald Hill, Okla., 8.25 miles east-northeast of Preston, Okla., at latitude 35°44'45" N., longitude 95°50'35" W. Frequencies 6049.0 MHz on azimuth of 224°15'; 6049.0 MHz on azimuth of 88°46'.

6331-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 0.5 mile north of Muskogee, Okla., at latitude 35°45'20" N., longitude 95°23'31" W. Frequencies 6330.7 MHz on azimuth of 66°28'.

6332-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 1 mile southwest of University of Tulsa, Tulsa, Okla., at latitude 36°09'06" N., longitude 95°56'29" W. Frequencies 6004.5 MHz on azimuth of 342°40'.

6333-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, Lomax Branch, 3.7 miles south of Avanti, Okla., at latitude 36°26'53.5" N., longitude 96°03'22" W. Frequencies 6371.4 MHz on azimuth of 11°44'.

6334-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, Fourth and Johnstone, Bartlesville, Okla., at latitude 36°44'57" N., longitude 95°58'42.9" W. Frequencies 6167.6 MHz on azimuth of 89°10'.

6335-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 2.5 miles southwest of Centralia, Okla., at latitude 36°45'17" N., longitude 95°22'48" W. Frequencies 6271.4 MHz on azimuth of 74°34'.

(Informative: Applicant proposes to furnish closed circuit channels to be utilized by the University of Oklahoma in furnishing educational television service throughout the State of Oklahoma.)

Major Amendments:

1835-C1-P-69—Mountain Microwave Corp. (WAY46), Application amended to change the location of the De Smet, S. Dak., transmitting station to latitude 44°29'40" N., longitude 97°38'40" W. Other particulars same as reported on public notices dated September 30, 1968; June 23, 1969, and March 16, 1970.

7705-C1-P-69—Mountain Microwave Corp. (WAY26), Application amended to change the location of the Aberdeen, S. Dak., receiving station to latitude 45°28'30" N., longitude 98°30'41" W. Other particulars same as reported on public notice dated June 23, 1969.

[F.R. Doc. 70-4938; Filed, Apr. 23, 1970; 8:45 a.m.]

[FCC 70-363]

LINES USED TO PROVIDE CHANNEL SERVICE TO BROADCAST STATIONS

Memorandum Opinion and Order Regarding Authorizations

In the matter of applicability of section 214 to lines used to provide channel service to broadcast stations.

1. The Commission has received inquiries concerning the scope of its holding in the General Telephone case that the construction of lines for the purpose of providing channel service to a broadcast station must be certificated pursuant to section 214 of the Communications

Act. General Telephone Company of California, et al., 13 FCC 2d 488, 461, (1968); affirmed General Telephone Company of California, et al. v. Federal Communications Commission, 413 F.2d 390 (1969), cert. den., 396 U.S. 888 (1969).

The following specific questions have been asked:

(a) Is section 214 authorization necessary for the construction or extension of lines for the purpose of serving broadcast stations if such lines would be less than 10 miles in length?

(b) Is section 214 authorization necessary for service to broadcast stations by small independent telephone companies

POINT-TO-POINT MICROWAVE RADIO SERVICE (NONTELEPHONE)

6129-C1-ML-70—Microwave Transmission Co. (KPR32), Modification of license to change frequency from 6047.5 MHz to 6041.6 MHz toward Mission Ridge, Wash., station located at Ravens Roost Mountain in Yakima County, Wash., at latitude 47°01'26" N., longitude 121°20'02" W.

6130-C1-P-70—Eastern Microwave, Inc. (KEL89), C.P. to add frequency 6181.5 MHz on azimuth 145°51'. Location: Rogers Knob, 8 miles southeast of Sidney, N.Y., at latitude 42°23'27" N., longitude 75°19'42" W.

6131-C1-P-70—Eastern Microwave, Inc. (KOA73), C.P. to add frequencies 11,345 and 11,505 MHz on azimuth 46°03'. Location: 2 miles southeast of Walton, N.Y., at latitude 42°08'10" N., longitude 75°05'47" W.

(Informative: Applicant proposes to provide the television signals of WOB-TV and WNEW-TV, both of New York, N.Y., to Delhi Video, Inc. in Delhi, N.Y.)

Correction

6028-C1-P-70—Western Telecommunications, Inc. (KZA78), Correct frequency to read: 11,585 MHz (Not 11,58.5 MHz). All other terms in exact accordance with Report No. 487, dated Apr. 13, 1970.

6031-C1-P-70—Western Telecommunications, Inc. (KPT21), Correct frequencies to read: 11,405 MHz and 11,245 MHz. All other terms in exact accordance with Report No. 457, dated Apr. 13, 1970.

6315-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 2.9 miles east of Norman, Okla., at latitude 35°13'19" N., longitude 97°21'00" W. Frequencies 6371.4 MHz on azimuth of 149°09'; 6271.4 MHz on azimuth of 248°25'; 6271.4 MHz on azimuth of 351°27'; 6271.4 MHz on azimuth of 0°00'; 6271.4 MHz on azimuth of 343°28'.

6316-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 2.9 miles west of Byars, Okla., at latitude 34°52'54" N., longitude 97°06'13" W. Frequencies 5245.2 MHz on azimuth of 151°59'.

6317-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station at Scullin, Okla., 5.4 miles east of Sulphur, Okla., at latitude 34°30'54" N., longitude 96°52'05" W. Frequencies 6330.7 MHz on azimuth of 214°38'; 6330.7 MHz on azimuth of 22°07'; 6330.7 MHz on azimuth of 150°57'.

6318-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, southeast edge of Chickasha, Okla., at latitude 35°01'51" N., longitude 95°55'58" W. Frequencies 6019.3 MHz on azimuth of 241°55'.

6319-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 4 miles southwest of Cyril, Okla., at latitude 34°52'52" N., longitude 95°16'20" W. Frequencies 6019.3 MHz on azimuth of 297°55'.

6320-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 2 miles southeast of Mountain View, Okla., at latitude 35°04'37" N., longitude 96°43'25" W. Frequencies 5980 MHz on azimuth of 5°44'.

6321-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 7 miles east-southeast of Edmond, Okla., at latitude 35°37'35" N., longitude 97°21'00" W. Frequencies 6078.6 MHz on azimuth of 352°13'; 6019.3 MHz on azimuth of 56°43'.

6322-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 3 miles south of Mulhall, Okla., at latitude 36°01'20" N., longitude 97°25'00" W. Frequencies 6241.7 MHz on azimuth of 69°55'; 6241.7 MHz on azimuth of 5°36'.

6323-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 9 miles northwest of Perry, Okla., at latitude 36°25'05" N., longitude 97°22'07" W. Frequencies 6049 MHz on azimuth of 39°26'; 6049 MHz on azimuth of 280°28'.

6324-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 5 miles north-northwest of Enid, Okla., at latitude 36°29'55" N., longitude 97°55'01" W. Frequencies 6271.2 MHz on azimuth of 257°23'.

6325-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, southeast edge of Cleo Springs, Okla., at latitude 36°24'11" N., longitude 96°25'19" W. Frequencies 6078.6 MHz on azimuth of 335°10'; 6078.6 MHz on azimuth of 228°05'.

6326-C1-P-70—United Video, Inc. (New), C.P. for a new fixed station, 4 miles southeast of Sealing, Okla., at latitude 36°06'00" N., longitude 96°51'30" W. Frequencies 6330.7 MHz on azimuth of 307°10'.

who have the status of "connecting carriers" under section 2(b)(2) with respect to other services?

(c) May existing lines, which were constructed to provide local exchange service, be used to provide service to a broadcast station without seeking a section 214 authorization?

2. The Commission is of the view that section 214 authorization is necessary for the construction, extension, operation, or acquisition of lines for the purpose of providing channel service to broadcast stations, whether or not such lines exceed 10 miles in length and whether or not the carrier is deemed a "connecting carrier" for other purposes. Such lines constitute part of an interstate line and do not fall within the exemption in section 214(a)(2). Moreover, a connecting carrier's exempt status under section 2(b)(2) does not apply when it acts as a link in the interstate transmission of broadcast signals and is not engaged in interstate communication solely by reason of interconnection with another common carrier. See General Telephone opinion and order in Docket No. 17333 denying reconsideration, 14 FCC 2d 695.

3. However, in view of the nature of the broadcast service requirements, it does not presently appear that the public interest would be served by requiring individual section 214 authorizations on a case-by-case basis for the use of existing lines or the construction of short new lines to provide service to broadcasters. Since section 214 certification is not required for the construction of local exchange lines, we see no useful purpose in requiring a specific Commission authorization for subsequent use of such lines

to meet broadcast requirements. Such service is frequently required on an immediate basis, e.g., where a network or station needs a pickup for a special event, and the use of existing lines may permit the carrier to meet such demands quickly and economically. Or it may be necessary to construct new lines on short notice to meet the particular requirement. The delays entailed in filing and processing section 214 applications might be prejudicial to the needed flexibility, and Commission action might not come until after the need had passed.

4. In any event, it does not appear that the administrative burden of case-by-case consideration is warranted or necessary in the public interest. For many years prior to the overruling of Capital City Telephone Co., 3 FCC 189 (1936), the service was provided without recourse to the Commission, and we are aware of no public interest issues calling for Commission resolution at this time. The service is an important adjunct of broadcast program origination, and is clearly required by public convenience and necessity. We think that the public interest would be served by granting continuing blanket authority to common carriers subject to section 214 to provide service to broadcast stations through use of existing local exchange lines or through construction of new lines not exceeding 10 miles in length,¹ until such time as the Commission may determine that the public interest requires certification on a

¹ Where the lines exceed 10 miles in length, application for section 214 authorization is required. Any proposed use of radio would, of course, be subject to authorization under title III of the Act.

case-by-case basis. In the present circumstances we find that this procedure, which will avoid administrative delays prejudicial to the prompt meeting of important requirements for immediate service and permit us to devote our limited time and resources to other matters more urgently demanding attention, is an appropriate exercise of the Commission's authority under sections (4) (i) and (j) and 403 of the Communications Act. See also, the last proviso to section 214.

Accordingly, it is ordered, On the Commission's own motion, that, pending further order of the Commission, common carriers subject to the provisions of section 214 of the Communications Act are authorized:

(a) To use, or discontinue the use of, existing local exchange lines to provide channel service to a standard, FM, or television broadcasting station or a television translator broadcasting station, upon request of such station; and

(b) To construct, extend, acquire, operate or discontinue the use of new lines, not exceeding 10 miles in length, to provide channel service to a standard, FM, or television broadcasting station or a television translator broadcasting station, upon request of such station.

Adopted: April 15, 1970.

Released: April 16, 1970.

FEDERAL COMMUNICATIONS
COMMISSION,²

[SEAL] BEN F. WAPLE,
Secretary.

[F.R. Doc. 70-4992; Filed, Apr. 23, 1970;
8:48 a.m.]

² Commissioners Johnson and H. Rex Lee absent.

[Mexican List No. 260]

MEXICAN STANDARD BROADCAST STATIONS

List of New Stations, Proposed Changes in Existing Stations, Deletions, and Corrections in Assignments

NOVEMBER 17, 1969.

List of new stations, proposed changes in existing stations, deletions, and corrections in assignments of Mexican standard broadcast stations modifying the assignments of Mexican broadcast stations contained in the appendix to the Recommendations of the North American Regional Broadcasting Agreement Engineering Meeting, January 30, 1941.

Call letters	Location	Power watts	Antenna radiation mv/m/kw	Schedule	Class	Antenna height (feet)	Ground system		Proposed date of change or commencement of operation
							Number radials	Length (feet)	
XERG (this corrects the note included in List No. 258: In operation with 500 w-D/800 w-N, ND, since 4-1-63.	Monterrey, N. L.	500 kilocycles 500-D/800-N	ND	U	II				4-1-63.
XEGO (assignment deleted)	Cozumel, Q. Roo	870 kilocycles 1000-D/500-N	DA-2	U	II				11-17-69.
XEYV (in operation since 7-31-66. This notifies the supplementary information).	Huatusco, Ver., N. 19°09' 07", W. 96°57' 00"	1180 kilocycles 250	ND-175	D	II	148	180	192	7-31-69.
(New) (new)	Cd. Madero, Tams., N. 22°15'02", W. 97°50'13"	1190 kilocycles 500	ND-175	D	II	207	90	100	11-12-70 (probable).
XERT (assignment deleted, see 1270 kc/s).	Cd. Madero, Tams.	1190 kilocycles 500	ND	D	II				11-16-69.
XEVM (in operation provisionally with 200 w, unlimited, since 7-16-69. This notifies the supplementary information).	Piedras Neiras, Coah., N. 28°41'30", W. 100° 31'28"	1210 kilocycles 250-D-300-N	ND-180	U	IV	123	90	119	7-16-69.
XERRT (correction of an omission: In operation on 1270 kc/s since 12-1-67. See 1500 kc/s and 1190 kc/s. This notifies the supplementary information).	Cd. Madero, Tams., N. 22°14'30", W. 97°50'10"	1270 kilocycles 250-D/200-N	ND-175	U	IV	207	120	138	12-1-67.
XEXC (this corrects an omission: In operation on 1270 kc/s since 10-24-59. Change to 1480 kc/s).	Taxco, Gro.	1270 kilocycles 200-D/100-N	ND	U	IV				10-24-59.
XERQ (change in call letters from XEEH. This notifies the supplementary information).	Montemorelos, N.L.	1330 kilocycles 1000-D/100-N	ND-175	U	III-D IV-N	131	130	136	11-12-70 (probable).
XEXC (PO: 1270 kc/s)	Taxco, Gro., N. 18°31'39", W. 99°26'37"	1480 kilocycles 1000-D/125-N	ND-175	U	III-D IV-N	157	90	130	2-12-70 (probable).
XEEH (previously notified with 250 w, ND, D. This notifies the supplementary information. Change in call letters from XERQ).	San Luis Rio Colorado, Son., N. 32°29'00", W. 114°46'16"	1530 kilocycles 1000	ND-190	D	II	162	180	162	8-10-70 (probable).
XERRT (assignment deleted. See 1270 kc/s).	Cd. Madero, Tams.	1590 kilocycles 1000	DA-D	D	III				11-16-69.
XEQT (in operation since 7-25-69. This notifies the supplementary information).	Veracruz, Ver., N. 19°11'13", W. 96°07'58"	1690 kilocycles 250	ND-175	U	IV	154	90	120	7-25-69.

[SEAL]

FEDERAL COMMUNICATIONS COMMISSION,
WALLACE E. JOHNSON,
Assistant Chief, Broadcast Bureau.

[F.R. Doc. 70-4993; Filed, Apr. 23, 1970; 8:48 a.m.]

[Mexican List No. 261]

MEXICAN STANDARD BROADCAST STATIONS

List of New Stations, Proposed Changes in Existing Stations, Deletions, and Corrections in Assignments

JANUARY 16, 1970.

List of new stations, proposed changes in existing stations, deletions, and corrections in assignments of Mexican standard broadcast stations modifying the assignments of Mexican broadcast stations contained in the appendix to the Recommendations of the North American Regional Broadcasting Agreement Engineering Meeting, January 30, 1941.

Call letters	Location	Power watts	Antenna radiation mv/m/kw	Schedule	Class	Antenna height (feet)	Ground system		Proposed date of change or commencement of operation
							Number radials	Length (feet)	
XEWM (in operation since 10-27-69. This notifies the supplementary information).	San Cristobal de las Casas, Chls., N. 16° 44' 53", W. 92° 38' 48"	250	ND-175	D	II	377	90	228	10-27-69.
XEZH (this confirms the information notified by telegram No. 2865 of 11-27-69; nighttime operation only with the directional antenna previously notified for operation on 820 kc/s. Daytime operation continues on 850 kc/s).	Zaragoza, Coah.	250	DA-N	N	II				2-7-70 (probable).
XEYN (in operation since 11-10-69. This notifies the supplementary information).	Ures, Son., N. 29° 55' 30", W. 100° 23' 00"	500-D/200-N	ND-190	U	II	215	180	215	11-10-69.
XEGR (in operation on 1040 kc/s since 4-8-69. This notifies the supplementary information. See 1240 kc/s).	Coatepec, Ver., N. 19° 38' 30", W. 99° 45' 00"	1000	ND-190	D	II	230	120	230	4-8-69.
XEIZ (PO: 1310 kc/s).	Villa de Guadalupe, N.L., N. 25° 42' 16", W. 100° 12' 36"	1000-D/250-N	ND-181	U	IV	190	90	190	3-14-70 (probable).
XEBP (PO: 000-D/250-N, ND. Change to 1450 kc/s).	Torreón, Coah.	10,000-D/250-N	ND	U	III-D IV-N				
XEIZ (change to 1240 kc/s)	Villa de Guadalupe, N.L.	1000	ND	D	III				
XERQ (this complements the supplementary information included in List No. 269).	Montemorelos, N.L., N. 25° 19' 24", W. 99° 45' 00"	1000-D/100-N	ND-175	U	III-D IV-N	131	120	136	11-12-70 (probable).
XEGR (assignment deleted. See 1040 kc/s).	Coatepec, Ver.	250	ND	U	IV				1-16-70.
XECA (PO: 1480 kc/s)	Cd. Ixtepe, Cax., N. 16° 33' 30", W. 95° 07' 50"	1000-D/200-N	ND-175	U	III-D IV-N	130	90	165	3-28-70 (probable).
XEBP (PO: 1310 kc/s)	Torreón, Coah., N. 25° 38' 43", W. 100° 28' 17"	1000-D/250-N	ND-212	U	IV	262	120	262	3-14-70 (probable).
XEFK (assignment deleted).	Torreón, Coah.	500-D/250-N	ND	U	IV				1-16-70.
XEKM (in operation provisionally with 250 W, U, since 7-18-69).	Minatitlán, Ver.	500-D/250-N	ND	U	IV				7-18-69.
XECA (correction of an omission: in operation on 1480 kc/s since 3-19-69. This notifies the supplementary information. Changing to 1430 kc/s).	Cd. Ixtepe, Cax., N. 16° 33' 30", W. 95° 07' 50"	5000-D/250-N	ND-175	U	III	159	90	163	3-19-69.
XEKN (in operation since 11-15-69. This notifies the supplementary information).	Huetamo, Mich., N. 18° 24' 36", W. 100° 53' 00"	250	ND 150	U	IV	118	180	108	11-15-69.
XEYP (new)	El Limón, Tams., N. 22° 50' 00" W. 99° 00' 00"	1000	ND-191	D	II	164	120	167	3-14-70 (probable).

[SEAL]

FEDERAL COMMUNICATIONS COMMISSION,
WALLACE E. JOHNSON,
Assistant Chief, Broadcast Bureau.

[F.R. Doc. 70-4994; Filed, Apr. 23, 1970; 8:48 a.m.]

[Mexican List No. 262]

MEXICAN STANDARD BROADCAST STATIONS

List of New Stations, Proposed Changes in Existing Stations, Deletions, and Corrections in Assignments

FEBRUARY 16, 1970.

List of new stations, proposed changes in existing stations, deletions, and corrections in assignments of Mexican standard broadcast stations modifying the assignments of Mexican broadcast stations contained in the appendix to the Recommendations of the North American Regional Broadcasting Agreement Engineering Meeting, January 30, 1941.

Call letters	Location	Power watts	Antenna radiation mv/m/kw	Schedule	Class	Antenna height (feet)	Ground system		Proposed date of change or commencement of operation
							Number radials	Length (feet)	
XETRA (previously notified with XEEN, 50,000 W, ND).	Progreso, Yuc.	50,000	690 kHz DA-1	U	II				2-12-71 (probable).
XEGK (new).	Tamazunchale, S.L.P., N. 21°15'30", W. 98°44'35".	1000	770 kHz ND-190	D	II	320	120	320	1-14-71 (probable).
XEORF (in operation since 12-4-69. This notifies the supplementary information).	El Fuerte, Sin., N. 26°25'30", W. 108°38'51".	1000-D/500-N	860 kHz ND-190	U	III	259	190	259	12-4-69.
XEUM (under construction—this notifies the supplementary information).	Valladolid, Yuc., N. 20°41'18", W. 88°11'48".	250	890 kHz ND-190	U	II	249	180	249	2-14-71 (probable).
XEBV (new).	Moroleon, Gto., N. 20°07'18", W. 101°10'12".	500	1100 kHz ND-175	D	II	177	120	186	2-10-71 (probable).
XERRF (PO: 500 W-D/350 W-N, ND. This notifies the supplementary information).	Merida, Yuc., N. 21°00'00", W. 89°36'37".	1000-D/350-N	1150 kHz ND-177	U	III	199	90	197	8-10-70 (probable).
XEGI (new).	Tamazunchale, S.L.P., N. 21°17'30", W. 98°43'30".	500	1160 kHz ND-190	D	II	212	120	212	1-14-71 (probable).
XEYV (PO: 250 W, ND, D)	Huatusco, Ver., N. 19°09'07", W. 96°57'20".	1000	1160 kHz ND-175	D	II	148	120	192	10-12-70 (probable).
XEIZ (this complements the note in change List No. 261: This corrects the antenna radiation and length of ground system radials. In operation on 1240 kHz since 2-14-70—see 1310 kHz).	Villa de Guadalupe, N.L., N. 25°42'16", W. 100°12'36".	1000-D/250-N	1240 kHz ND-181	U	IV	190	90	190	2-14-70.
XEADM (new).	Monterrey, N.L., N. 25°38'20", W. 100°16'12".	1000	1310 kHz ND-185	D	III	184	120	171	2-12-71 (probable).
XEIZ (assignment deleted. See 1240 kHz).	Villa de Guadalupe, N.L.	1000	1310 kHz ND	D	III				2-16-70.
XEBO (PO: 1000 W, DA-N)	Irapuato, Gto.	5000-D/1000	1350 kHz DA-N	U	III				11-14-70 (probable).
XERW (in operation with 1000 W-D/250 W-N, ND, since 11-19-69. This notifies the supplementary information. Change in daytime class—previously class IV).	Leon, Gto., N. 21°07'12", W. 101°40'38".	1000-D/250-N	1390 kHz ND-184	U	III-D IV-N	177	90	177	11-19-69.
XEMCA (change in main studio location and call letters, previously XEBV).	Cd. Morelos, B.C.	500-D/100-N	1480 kHz ND	U	III-D IV-N				After entry into force of the new agreement.
XEOEC (new).	Panzacola, Tlax.	1000	1600 kHz DA-D	D	II				2-14-71 (probable).

[SEAL]

FEDERAL COMMUNICATIONS COMMISSION,
WALLACE E. JOHNSON,
Assistant Chief, Broadcast Bureau.

[F.R. Doc. 70-4995; Filed, Apr. 23, 1970; 8:48 a.m.]

[Canadian List No. 267]

CANADIAN STANDARD BROADCAST STATIONS

List of New Stations, Proposed Changes in Existing Stations, Deletions, and Corrections in Assignments

APRIL 3, 1970.

List of new stations, proposed changes in existing stations, deletions, and corrections in assignments of Canadian standard broadcast stations modifying the assignments of Canadian broadcast stations contained in the appendix to the Recommendations of the North American Regional Broadcasting Agreement Engineering Meeting, January 30, 1941.

Call letters	Location	Power kw	Antenna	Schedule	Class	Antenna height (feet)	Ground system		Proposed date of commencement of operation
							Number of radials	Length (feet)	
<i>550 kilocycles</i>									
CHNO (now in operation with increased power).	Sudbury, Ontario, N. 46°26'10", W. 80°58'30".	10D/2.5N	DA-2	U	III				
<i>610 kilocycles</i>									
CKYL (now in operation with increased nighttime power).	Peace River, Alberta, N. 56°10'40", W. 117°10'56".	10	DA-N ND-D-150	U	III				
<i>680 kilocycles</i>									
CHLO (Delete Assignment—Vide 1570 Kc.).	Saint Thomas, Ontario, N. 42°50'40", W. 81°08'40".	1	DA-1	U	II				
<i>680 kilocycles</i>									
CHFI (change in radiation patterns from that notified on List No. 247, PO: 2.5 Kw D/19 Kw N, DA-2).	Toronto, Ontario, N. 43°34'48", W. 79°38'30".	10D/25N	DA-2	U	II				4-1-71.
<i>1570 kilocycles</i>									
CHLO (now in operation on new frequency).	Saint Thomas, Ontario, N. 42°42'22", W. 81°06'20".	10	DA-2	U	II				
<i>1570 kilocycles</i>									
(New) (Delete assignment)	Burlington, Ontario	1	DA-2	U	II				
<i>1570 kilocycles</i>									
(New) (Delete assignment)	Thornhill, Manitoba	1	DA-1	U	II				

FEDERAL COMMUNICATIONS COMMISSION,
WALLACE E. JOHNSON,
Assistant Chief, Broadcast Bureau.

[SEAL]

[P.R. Doc. 70-4996; Filed, Apr. 23, 1970; 8:48 a.m.]

CIVIL SERVICE COMMISSION

NOTICE OF REVOCATION OF AUTHORITY TO MAKE NONCAREER EXECUTIVE ASSIGNMENT

Department of Agriculture

Under authority of § 9.20 of Civil Service Rule IX (5 CFR 9.20), the Civil Service Commission revokes the authority of the Department of Agriculture to fill by noncareer executive assignment in the excepted service the position of Director, Policy and Program Appraisal Division, Agricultural Stabilization and Conservation Service.

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to
the Commissioners.

[P.R. Doc. 70-5005; Filed, Apr. 23, 1970; 8:49 a.m.]

NOTICE OF GRANT OF AUTHORITY TO MAKE NONCAREER EXECUTIVE ASSIGNMENT

Department of Commerce

Under authority of § 9.20 of Civil Service Rule IX (5 CFR 9.20), the Civil Service

Commission authorizes the Department of Commerce to fill by noncareer executive assignment in the excepted service the position of Director, Office of Minority Business Enterprise.

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to
the Commissioners.

[P.R. Doc. 70-5006; Filed, Apr. 23, 1970; 8:49 a.m.]

NOTICE OF GRANT OF AUTHORITY TO MAKE NONCAREER EXECUTIVE ASSIGNMENT

Department of Commerce

Under authority of § 9.20 of Civil Service Rule IX (5 CFR 9.20), the Civil Service Commission authorizes the Department of Commerce to fill by noncareer executive assignment in the excepted service the position of Deputy Assistant Director for Business Opportunities, Office of Minority Business Enterprise.

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to
the Commissioners.

[P.R. Doc. 70-5008; Filed, Apr. 23, 1970; 8:49 a.m.]

NOTICE OF GRANT OF AUTHORITY TO MAKE NONCAREER EXECUTIVE ASSIGNMENT

Department of Commerce

Under authority of § 9.20 of Civil Service Rule IX (5 CFR 9.20), the Civil Service Commission authorizes the Department of Commerce to fill by noncareer executive assignment in the excepted service the position of Assistant Director for Community Services, Office of Minority Business Enterprise.

UNITED STATES CIVIL SERVICE COMMISSION,

[SEAL] JAMES C. SPRY,
Executive Assistant to
the Commissioners.

[P.R. Doc. 70-5009; Filed, Apr. 23, 1970; 8:49 a.m.]

NOTICE OF REVOCATION OF AUTHORITY TO MAKE NONCAREER EXECUTIVE ASSIGNMENT

Department of Commerce

Under authority of § 9.20 of Civil Service Rule IX (5 CFR 9.20), the Civil Service Commission revokes the authority of the Department of Commerce to fill by noncareer executive assignment in the excepted service the position of Deputy

Director, Office of Minority Business Enterprise.

UNITED STATES CIVIL SERVICE COMMISSION,
JAMES C. SPRY,
Executive Assistant to
the Commissioners.

[SEAL]

[F.R. Doc. 70-5007; Filed, Apr. 23, 1970;
8:49 a.m.]

FEDERAL MARITIME COMMISSION

OUTWARD CONTINENTAL NORTH PACIFIC FREIGHT CONFERENCE

Notice of Agreement Filed

Notice is hereby given that the following agreement has been filed with the Commission for approval pursuant to section 15 of the Shipping Act, 1916, as amended (39 Stat. 733, 75 Stat. 763, 46 U.S.C. 814).

Interested parties may inspect and obtain a copy of the agreement at the Washington office of the Federal Maritime Commission, 1405 I Street NW., Room 1202; or may inspect the agreement at the Field Offices located at New York, N.Y., New Orleans, La., and San Francisco, Calif. Comments on such agreements, including requests for hearing, may be submitted to the Secretary, Federal Maritime Commission, Washington, D.C. 20573, within 20 days after publication of this notice in the FEDERAL REGISTER. Any person desiring a hearing on the proposed agreement shall provide a clear and concise statement of the matters upon which they desire to adduce evidence. An allegation of discrimination or unfairness shall be accompanied by a statement describing the discrimination or unfairness with particularity. If a violation of the Act or detriment to the commerce of the United States is alleged, the statement shall set forth with particularity the acts and circumstances said to constitute such violation or detriment to commerce.

A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter) and the statement should indicate that this has been done.

Notice of agreement filed by:

F. Conger Fawcett, Esq., Graham and James,
310 Sansome Street, San Francisco, Calif.
94104.

Agreement No. 93-4, between the member lines of the Outward Continental North Pacific Freight Conference, amends the basic agreement to (1) delete the present provision of Article 5 and substitute in lieu thereof a new provision that permits the member lines to accept cargo from any port in the Conference sphere; and, except as provided in Article 7, bind the member lines to observe the tariff rates agreed upon by the Conference as published in the Conference tariff on all shipments transported within the scope of the Conference agreement; (2) add a final sentence at the end of Article 7 to provide that any rates from a member's national

ports of call quoted and/or accepted by such line which differ from those agreed upon by the Conference will be published either in the Conference tariff or in a separate tariff established by said member and filed by it with the governmental agency charged with the administration of section 18(b) of the Shipping Act, 1916; and (3) delete the clause from the first sentence of Article 8 which reads: " * * with the exception that the Members have the right to quote and accept higher rates."

Dated: April 20, 1970.

By order of the Federal Maritime Commission.

FRANCIS C. HURNEY,
Secretary.

[F.R. Doc. 70-4969; Filed, Apr. 23, 1970;
8:46 a.m.]

STEAMSHIP OPERATORS INTERMODAL COMMITTEE

Notice of Agreement Filed

Notice is hereby given that the following agreement has been filed with the Commission for approval pursuant to section 15 of the Shipping Act, 1916, as amended (39 Stat. 733, 75 Stat. 763, 46 U.S.C. 814).

Interested parties may inspect and obtain a copy of the agreement at the Washington office of the Federal Maritime Commission, 1405 I Street NW., Room 1202; or may inspect the agreement at the Field Offices located at New York, N.Y., New Orleans, La., and San Francisco, Calif. Comments on such agreements, including requests for hearing, may be submitted to the Secretary, Federal Maritime Commission, Washington, D.C. 20573, within 20 days after publication of this notice in the FEDERAL REGISTER. Any person desiring a hearing on the proposed agreement shall provide a clear and concise statement of the matters upon which they desire to adduce evidence. An allegation of discrimination or unfairness shall be accompanied by a statement describing the discrimination or unfairness with particularity. If a violation of the Act or detriment to the commerce of the United States is alleged, the statement shall set forth with particularity the acts and circumstances said to constitute such violation or detriment to commerce.

A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter) and the statement should indicate that this has been done.

Notice of agreement filed by:

Howard A. Levy, Esquire,
Kurrus and Jacobi,
2000 K Street NW.,
Washington, D.C. 20006.

The basic agreement (No. 9735, as amended) between the member lines of the Steamship Operators Intermodal Committee, operating in the foreign commerce of the United States, allows the parties to discuss matters enumerated in the agreement to try to arrive at a common position to be taken in consultation

with governmental agencies or private associations, and in appearances at hearings and other public or private proceedings.

Agreement No. 9735-3 modifies paragraph 1 of the Preamble which presently provides:

The undersigned parties hereto are common carriers by water of cargo in the foreign commerce of the United States utilizing containers, unitized equipment, trailers and related running gear. The full and efficient development of containerized transportation in the foreign ocean-borne commerce of the United States necessarily involves inland aspects of containerization.

to provide:

The undersigned parties hereto are common carriers by water, as defined by the Shipping Act, 1916, as amended, utilizing containers, unitized equipment, trailers and related running gear. The full and efficient development of containerized transportation of the waterborne commerce of the United States necessarily involves inland aspects of containerization.

The intent is to allow carriers engaged in interstate commerce, to the extent their activities are subject to the jurisdiction of the Federal Maritime Commission, to participate in the agreement.

Dated: April 20, 1970.

By order of the Federal Maritime Commission.

FRANCIS C. HURNEY,
Secretary.

[F.R. Doc. 70-4970; Filed, Apr. 23, 1970;
8:46 a.m.]

FEDERAL RESERVE SYSTEM

FIRST ARKANSAS BANKSTOCK CORP.

Order for Oral Presentation

In the matter of the application of First Arkansas Bankstock Corp., Little Rock, Ark., pursuant to section 3 of the Bank Holding Company Act of 1956.

On March 3, 1970, there was published in the FEDERAL REGISTER (35 F.R. 4031) a notice of receipt by the Board of Governors of an application filed pursuant to section 3(a) of the Bank Holding Company Act of 1956 (12 U.S.C. 1842(a)) by First Arkansas Bankstock Corp., Little Rock, Ark., for prior approval by the Board of action whereby applicant would become a bank holding company through the acquisition of 80 percent or more of the voting shares of Arkansas First National Bank of Hot Springs, Hot Springs, Ark. Applicant now owns 99.34 percent of the outstanding voting shares of Worthen Bank and Trust Co., Little Rock, Ark.

The aforesaid published notice advised that the application was available for study at the office of the Board of Governors and the Federal Reserve Bank of St. Louis, and designated a period within which comments and views on the proposed acquisition could be filed with the Board.

In view of the numerous comments on the proposal received, it appears to the Board that it is appropriate in the public

interest that there be conducted before the Board a public oral presentation at which views and comments with respect to this application might be presented. Accordingly—

It is hereby ordered, That pursuant to § 262.3(f) of the Board's rules of procedure (12 CFR 262.3(f)(3)) a public oral presentation be held with respect to this application commencing at 2:15 p.m. on May 21, 1970, in room 1202 of the Federal Reserve Building, 20th and Constitution Avenue, Washington, D.C.

It is further ordered, That any person desiring to present comments and views at the scheduled oral presentation should file with the Secretary, Board of Governors, Federal Reserve System, Washington, D.C. 20551, no later than May 7, 1970, written notice of intent to appear before the Board at said oral presentation, such written notice to contain a brief summary of the statement which will be presented at the oral presentation, and the name of the person who proposes to appear.

By order of the Board of Governors,
April 21, 1970.

[SEAL] KENNETH A. KENYON,
Deputy Secretary.

[P.R. Doc. 70-4999; Filed, Apr. 23, 1970;
8:48 a.m.]

SMALL BUSINESS ADMINISTRATION

[Declaration of Disaster Loan Area 758]

MASSACHUSETTS

Declaration of Disaster Loan Area

Whereas, it has been reported that during the month of April 1970, because of the effects of certain disasters, damage resulted to residences and business property located in the City of Chelmsford, Mass.:

Whereas, the Small Business Administration has investigated and has received other reports of investigations of conditions in the area affected;

Whereas, after reading and evaluating reports of such conditions, I find that the conditions in such area constitute a catastrophe within the purview of the Small Business Act, as amended.

Now, therefore, as Administrator of the Small Business Administration, I hereby determine that:

1. Applications for disaster loans under the provisions of section 7(b)(1) of the Small Business Act, as amended, may be received and considered by the office below indicated from persons or firms whose property, situated in the aforesaid city, suffered damage or destruction resulting from flood occurring on April 4, 1970.

OFFICE

Small Business Administration Regional Office, John Fitzgerald Kennedy Federal Building, Government Center, Boston, Mass. 02203.

2. Applications for disaster loans under the authority of this Declaration will not be accepted subsequent to October 31, 1970.

Dated: April 14, 1970.

HILARY SANDOVAL, Jr.,
Administrator.

[P.R. Doc. 70-4988; Filed, Apr. 23, 1970;
8:48 a.m.]

TARIFF COMMISSION

BARBERS' CHAIRS

Report to the President

APRIL 21, 1970.

The U.S. Tariff Commission today reported to the President the results of investigations of two petitions filed by a domestic producer of barbers' chairs, the Emil J. Paidar Company of Chicago, Illinois. One petition was for an increase in import restrictions on barbers' chairs, and the other, for adjustment assistance to the firm. The petitions were filed under section 301 (b)(1) and (c)(1) of the Trade Expansion Act of 1962.

The vote of the Commission was equally divided in both of the investigations.

In the investigation of the petition for increased import restrictions (TEA-I-16), the Commission was to determine whether barbers' chairs and parts are, as a result in major part of concessions granted thereon under trade agreements, being imported into the United States in such increased quantities as to cause, or threaten to cause, serious injury to the domestic industry producing a like or directly competitive article. Chairman Sutton and Commissioners Leonard and Newsome found in the negative. Commissioners Thunberg, Clubb, and Moore found in the affirmative; they further found that an increase in the rate of duty to 27½ percent is necessary to remedy the injury, and concluded that the continuation of U.S. production of barbers' chairs depended on the grant of adjustment assistance to the petitioning firm. Under the law the President may consider the findings of either group as the findings of the Commission. If the President agrees with the affirmative findings, he may provide tariff adjustment or adjustment assistance or both.

In the concurrent investigation of the petition for adjustment assistance (TEA-F-9), the Commission was to determine whether barbers' chairs and parts are, as a result in major part of concessions granted thereon under trade agreements, being imported into the United States in such increased quantities as to cause, or threaten to cause, serious injury to the petitioning firm. The division in the Commission's vote corresponded to that in the other investigation: Chairman Sutton and Commissioners Leonard and Newsome found in the negative, while Commissioners Thunberg, Clubb, and Moore found in the affirmative. The ef-

fect of the tie vote in this instance is a negative determination.

The Commission has prepared separate reports for the two investigations. A part of the material contained in them may not be made public since it includes information that would disclose the operations of individual firms. The Commission, therefore, is releasing to the public only those portions of the reports that do not contain business confidential information.

Copies of the public reports, which contain statements of the reasons for the Commissioners' findings, will be released as soon as possible. They will be available upon request as long as the limited supply lasts. Requests should be addressed to the Secretary, U.S. Tariff Commission, Eighth and E Streets NW., Washington, D.C. 20436.

By order of the Commission.

[SEAL] KENNETH R. MASON,
Secretary.

[P.R. Doc. 70-5017; Filed, Apr. 23, 1970;
8:50 a.m.]

INTERSTATE COMMERCE COMMISSION

FOURTH SECTION APPLICATIONS FOR RELIEF

APRIL 21, 1970.

Protests to the granting of an application must be prepared in accordance with Rule 1100.40 of the general rules of practice (49 CFR 1100.40) and filed within 15 days from the date of publication of this notice in the FEDERAL REGISTER.

LONG-AND-SHORT HAUL

FSA No. 41941—Class and commodity rates from and to Steel City, Tenn. Filed by O. W. South, Jr., agent (No. A6166), for interested rail carriers. Rates on property moving on class and commodity rates, between Steel City, Tenn., on the one hand, and points in the United States and Canada, on the other.

Grounds for relief—New station and grouping.

FSA No. 41942—Lumber and related articles to points in Wisconsin. Filed by Southwestern Freight Bureau, agent (No. B-153), for interested rail carriers. Rates on lumber and related articles, in carloads, as described in the application, from points in Arkansas, Louisiana, Missouri, New Mexico, Oklahoma, and Texas, to specified points in Wisconsin.

Grounds for relief—Carrier competition.

Tariff—Supplement 76 to Southwestern Freight Bureau, agent, tariff ICC 4633.

By the Commission.

[SEAL] H. NEIL GARSON,
Secretary.

[P.R. Doc. 70-4998; Filed, Apr. 23, 1970;
8:48 a.m.]

[Notice 526]

MOTOR CARRIER TRANSFER PROCEEDINGS

APRIL 21, 1970.

Synopses of orders entered pursuant to section 212(b) of the Interstate Commerce Act, and rules and regulations prescribed thereunder (49 CFR Part 1132), appear below:

As provided in the Commission's special rules of practice any interested person may file a petition seeking reconsideration of the following numbered proceedings within 20 days from the date of publication of this notice. Pursuant to section 17(8) of the Interstate Commerce Act, the filing of such a petition will postpone the effective date of the order in that proceeding pending its disposition. The matters relied upon by petitioners must be specified in their petitions with particularity.

No. MC-FC-72087. By order of April 20, 1970, the Motor Carrier Board approved the transfer to Triangle Trucking Co., a corporation, Martins Ferry, Ohio, of the operating rights in permit No. MC-129759 (Sub-No. 1) issued January 3, 1969, to Capitol Service Co., Inc., Glendale, W. Va., authorizing the trans-

portation of wrought iron conduit from Glendale, W. Va., to points in Illinois, Indiana, Kentucky, Maryland, Virginia, Ohio, New Jersey, New York, Pennsylvania, Connecticut, Michigan, Delaware, and the District of Columbia. Noel F. George, 100 East Broad Street, Columbus, Ohio 43215, attorney for applicants.

No. MC-FC-72088. By order of April 20, 1970, the Motor Carrier Board approved the transfer to Waller Truck Co., Inc., Richmond, Mo., of the operating rights in certificates Nos. MC-59444 (Sub-No. 1), MC-59444 (Sub-No. 5), MC-59444 (Sub-No. 6), and MC-59444 (Sub-No. 7) issued May 14, 1959, April 1, 1965, October 20, 1966, and July 10, 1968, respectively, to James R. Waller, doing business as Waller Truck Co., Richmond, Mo., authorizing the transportation of farm machinery, automobile and truck parts, lumber and building materials, between Kansas City, Kans., and Carrollton, Mo., serving no intermediate points; general commodities, with usual exceptions, between Lexington, Mo., and points within a radius of 10 miles thereof, on the one hand, and, on the other, Kansas City, Kans.; general commodities, with usual exceptions, from Kansas City, Kans., to Hardin, Mo., serving the intermediate and off-route points of Kansas

City, Mo., and those within 20 miles of Hardin; and between Camden, Mo., and Kansas City, Kans., serving intermediate and off-route points north of the Missouri River within 3 miles of Camden, those within 10 miles of Orrick, Mo., those within 5 miles of Missouri City, Mo., those within 5 miles of Liberty, Mo., and those within Wyandotte County, Kans. W. E. Griffin and F. W. Taylor, Jr., 1221 Baltimore, Kansas City, Mo. 64105, attorneys for applicants.

No. MC-FC-72089. By order of April 20, 1970, the Motor Carrier Board approved the transfer to American Freight Corp., Philadelphia, Pa., of the operating rights in certificate No. MC-74258 issued May 26, 1954, to Charles W. Lightcap, Jr., doing business as Charles W. Lightcap & Son, Philadelphia, Pa., authorizing the transportation of household goods between Philadelphia, Pa., on the one hand, and, on the other, points in New York, New Jersey, Maryland, Delaware, and the District of Columbia. Ellis Cook, 1424 Walnut Street, Philadelphia, Pa. 19102, attorney for transferee.

[SEAL]

H. NEIL GARSON,
Secretary.

[P.R. Doc. 70-4997; Filed, Apr. 23, 1970; 8:48 a.m.]

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FEDERAL REGISTER

VOLUME 35 • NUMBER 80

Friday, April 24, 1970 • Washington, D.C.

PART II

Department of Health,
Education, and Welfare

Social and Rehabilitation Service

•
Service Programs for Aged, Blind, or
Disabled Persons

Notice of
Proposed Rule Making



DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Social and Rehabilitation Service

[45 CFR Part 222]

SERVICE PROGRAMS FOR AGED, BLIND, OR DISABLED PERSONS; TITLES I, X, XIV AND XVI OF THE SOCIAL SECURITY ACT

Notice of Proposed Rule Making

Notice is hereby given that the regulations set forth in tentative form below are proposed by the Administrator, Social and Rehabilitation Service, with the approval of the Secretary of Health, Education, and Welfare. The proposed regulations relate to service programs for the aged, blind, or disabled persons authorized under titles I, X, XIV, and XVI of the Social Security Act.

Prior to the adoption of the proposed regulations, consideration will be given to any comments, suggestions, or objections thereto which are submitted in writing to the Administrator, Social and Rehabilitation Service, Department of Health, Education, and Welfare, 330 Independence Avenue SW., Washington, D.C. 20201, within a period of 30 days from the date of publication of this notice in the FEDERAL REGISTER.

Dated: April 2, 1970.

JOE PARKS,
*Acting Administrator,
Social and Rehabilitation Service.*

Approved: April 17, 1970.

ROBERT H. FINCH,
Secretary.

PART 222—SERVICE PROGRAMS FOR AGED, BLIND, OR DISABLED PER- SONS UNDER TITLES I, X, XIV, AND XVI OF THE SOCIAL SECURITY ACT

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AUTHORITY: The provisions of this Part 222 issued under sec. 1102, 49 Stat. 647; 42 U.S.C. 1302.

Subpart A—Mandatory Provisions for All Service Programs

§ 222.1 General.

A State plan under title I, X, XIV, or XVI of the Social Security Act that provides for any services to aged, blind, or disabled persons, must:

(a) Describe the services available under the State plan to current applicants and recipients.

(b) Identify which, if any, of the optional groups described in § 222.55 are also eligible for services.

(c) Specify the services to be made available to each such group.

(d) Commit the State to meet the requirements in this Subpart.

§ 222.2 Advisory committees.

(a) An advisory committee on aged, blind, and disabled must be established at the State level and at the local levels where the programs are locally administered, except that in local jurisdictions with small caseloads alternate procedures for securing similar participation may be established. The advisory committee, which may be combined with AFDC-CWS advisory committee (as required in § 220.4 of this chapter), will:

(1) Advise the principal policy setting and administrative officials of the agency and have adequate opportunity for meaningful participation in policy development and program administration, including the furtherance of recipient participation in the program of the agency.

(2) Include representatives of other State agencies concerned with services, representatives of professional, civic or other public or private organizations, private citizens interested and experienced in service programs, and recipients of assistance or services or their representatives who shall constitute at least one-third of the membership. Such recipients or their representatives must be selected in a manner that will assure the participation of the recipients in the selection process and that they are representatives or recipients of assistance or services.

(3) Be provided such staff assistance from within the agency and such independent technical assistance as are needed to enable it to make effective recommendations.

(4) Be provided with financial arrangements, where necessary, to make possible the participation of recipients in the work of the committee structure.

(b) The State agency must maintain information about the structure and functions of the State and local advisory committees with representation from the aged, blind, and disabled; their relationship to other boards and committees associated with the State and local agencies; and the system for selecting recipients or their representatives. The State advisory committee for aged, blind, and disabled must be established no later than 120 days after plan approval.

§ 222.3 Training and use of subprofessionals and volunteers.

The State agency must conform to the regulations in Part 225 of this chapter, Training and Use of Subprofessionals and Volunteers.

§ 222.4 Relationship to and use of other agencies.

(a) There must be maximum utilization of and coordination with other public and voluntary agencies, including with respect to the latter their experience as well as their facilities, providing services similar or related to the services provided under the plan, where such services are available without additional cost.

(b) Consideration must be given to the appropriate use of other public and voluntary agencies as sources for the

purchase of care and services and such use must be based on a determination that required program standards will be met, and a comparison of the effectiveness with which the services are likely to be rendered and the anticipated costs thereof.

(c) The State plan must show ways in which public and voluntary agencies will be used, including types of services to be purchased.

(d) The State agency must conform to the regulations in Part 226 of this chapter, Purchase of Services under Public Assistance Programs.

§ 222.5 Availability of services.

All of the services contained in the State plan must be available, accessible, and provided with reasonable promptness to all eligible persons needing the services.

§ 222.6 Freedom to accept or reject services.

Eligible individuals must be free to determine whether to accept or reject service from the agency. Exceptions may be made in cases of persons who, because of serious impairment, are not capable of exercising such choice and there is no relative or other responsible person available to do so for them.

§ 222.7 Policy and program development and implementation.

In administering the program there must be:

(a) A State level position (or positions) with authority and responsibility for the direction and development of the adult services program.

(b) The use of State staff to supervise local agency performance in developing, maintaining, improving, and extending services, to assure proper program implementation.

§ 222.8 Staff development.

There must be staff development on a continuing and progressive basis for all staff responsible for the development and provision of services. Such staff development shall include orientation, in-service training, and educational leave. Provision shall be made for increasing each year the number of educational leaves for professional training to assure an adequate number of professional staff for these service programs.

§ 222.9 Appeals, fair hearings, and grievances.

(a) There must be provision under the agency's established fair hearings procedures for a fair hearing under which applicants and recipients may appeal denial of or exclusion from a service program or failure to take account of recipient choice of a service. Provisions governing fair hearings in relation to financial and medical assistance shall apply. The results of appeals must be formally recorded and made available to the State advisory committee and all applicants and recipients must be advised of their right to appeal and the procedures for such appeal.

(b) There must be a system through which recipients may present grievances about the operation of the service program.

§ 222.10 Reports and evaluations.

Such reports and evaluations must be furnished to the Secretary as he may specify, showing scope, results, and costs of services for aged, blind, or disabled persons.

§ 222.11 Special service units.

If the State agency establishes special service units in metropolitan or rural settings, it must maintain information on the specific purposes and functions of such special service units.

§ 222.12 Services for protective payment cases.

If the State plan provides for protective assistance payments on behalf of recipients, there must be provision of services to such recipients in accordance with applicable policies (see § 234.70 of this chapter).

§ 222.13 Services for aged leaving mental hospitals.

If the State plan under title I or XVI provides for assistance payments on behalf of aged individuals in mental hospitals, the plan must provide for services to such recipients when leaving such hospitals, in accordance with the requirements of section 2(a)(12)(C) or section 1602(a)(16)(C) of the Social Security Act.

Subpart B—Additional Mandatory Provisions for Federal Financial Participation at 75 Percent

§ 222.20 General.

A State plan under title I, X, XIV, or XVI, to be eligible for 75 percent Federal financial participation in the costs of providing services, must:

(a) Commit the State to meet the requirements of this subpart.

(b) Commit the State to progress in the extension and improvement of services.

(c) Provide for the submission of such implementation and progress reports as may be specified.

ORGANIZATION AND ADMINISTRATION

§ 222.21 Notification of available services.

Each applicant and recipient must be informed of the services available from the agency and extended an opportunity to express his need and to request services.

§ 222.22 Individual service plans.

There must be assessment of the individual's service needs and implementation of individual service plans in all cases where it is agreed between the agency and the applicant, or the person applying on his behalf, that service is needed. Each plan must be reviewed as often as necessary but at least annually, to assure that it is practically related to the individual's needs and is being effec-

tively implemented. Each service plan and the services provided must be recorded.

§ 222.23 Full-time staff for services.

(a) The functions of arranging or providing services to individuals should, to the maximum extent feasible, be performed by persons other than those who determine eligibility for financial and medical assistance and provide financial assistance.

(b) There must be adequate numbers of full-time staff assigned to service functions at all levels of agency operations and, to this end, there must be progress toward the objectives of relieving all staff of nonservice functions. (This does not exclude service at intake, i.e., providing information, screening, and referral within the agency and community for all aged, blind, or disabled persons seeking agency help; and determining need for specific services.)

§ 222.24 Use of professional staff.

There must be adequate numbers and suitable qualifications for personnel drawn from social work and other appropriate disciplines to plan, develop, and supervise services and, when applicable, to provide specialized services to aged, blind, or disabled persons; and there must be an adequate system of career development and progression for such individuals.

§ 222.25 Caseloads and workload standards.

The State agency must make available on request an explanation of how the quantity and quality of services will be maintained in instances where the number of personnel performing direct service functions results in a caseload or workload higher than that in effect during fiscal year 1968 for the service programs in the States which qualified for Federal financial participation at the 75-percent rate.

§ 222.26 Bilingual interpreters.

Provision must be made for bilingual staff or interpreters when there are substantial numbers of non-English-speaking applicants and recipients.

§ 222.27 Delivery and utilization of services.

(a) There must be progress in achieving organizational patterns and simplified administrative procedures that assure effective delivery and utilization of services.

(b) The State plan must also provide for continued assessment and necessary adaptations to achieve this requirement.

§ 222.28 Public information program.

There must be provision for a continuing program of public information specifically designed to assure that information about all the services the State agency provides in its plan, and how they may be secured, is effectively and appropriately promulgated throughout the State in a manner calculated to reach current and potential applicants and re-

ipients for service and sources of referral of potential applicants. When there are substantial numbers of non-English-speaking applicants and recipients the informational materials must also be published in the native language most commonly used in the area.

MANDATORY SERVICES

§ 222.40 General.

The State plan must provide for the required services (§§ 222.41—222.45) to be made available to all persons eligible under the State plan.

§ 222.41 Information and referral services.

Such services must be available to any aged, blind, or disabled person seeking information or advice with respect to his needs which do not require continued services from the agency and which can properly be met by the provision of direct information or referral to appropriate community resources.

§ 222.42 Protective services.

Services must include, but are not limited to:

(a) Arranging for medical (including psychiatric) services to evaluate, and whenever possible, safeguard and improve the circumstances of those with serious mental impairments.

(b) Arrangements for guardianship or protective institutional placement when necessary.

(c) Provision of services to assist individuals to move from situations which are, or are likely to become, hazardous to their health and well-being.

(d) Arranging for medical, psychiatric, legal, and other services for or on behalf of persons when required for purposes of guardianship or commitment.

(e) Cooperating and planning with the courts as necessary on behalf of individuals with serious mental impairments.

§ 222.43 Services to enable persons to return to their own homes or communities.

Services must include, but are not limited to:

(a) Locating suitable independent living arrangements or arrangements for placement in foster family or protected care settings.

(b) Enlisting the help of interested relatives, friends, and other resources to assist the person in his return to the community and to maintain himself in the selected environment.

(c) Assisting the individual to carry out necessary medical, health, and health maintenance plans.

(d) Assistance in securing any additional special arrangements or supportive services including homemaker services that will contribute to a satisfactory and adequate social adjustment of the individual.

§ 222.44 Services to meet health needs.

Services must include, but are not limited to:

(a) Assistance in securing necessary diagnostic, preventive, remedial, amelio-

native, and other health services (including prosthetic, orthotic, and assistive aids) available under Medicare, Medicaid (or other agency health services program) and from other agencies or providers of health services.

(b) Arrangements for transportation to and from health resources.

(c) Planning with the individual, relatives, or other appropriate persons, and maintaining contact with such relatives and other persons to assist the individual in carrying out medical recommendations and to assure that the individual is receiving care consistent with his needs.

(d) Maintaining necessary liaison with the physician, nurse, institution, or other provider of health services to help assure continuity of health services as necessary.

(e) In medical emergencies, obtaining services of a physician; arranging care of dependents and other services necessary to meet the individual's emergency medical needs.

(f) Providing, as necessary, the services of escorts and bilingual interpreters, who, whenever possible, shall be subprofessional staff who are residents of neighborhoods in which the persons reside.

§ 222.45 Self-support services for the handicapped.

Such services must include, but are not limited to:

(a) Services for such adults in exploring interests and potentials for self-support in whole or in part.

(b) Services, including individual counseling, necessary to deal with family barriers which prevent or limit individuals in their use of training and employment opportunities.

(c) Provision for referral to and utilization of public and voluntary agencies in the fields of vocational rehabilitation, health, education, and employment, including special attention to the capabilities of rehabilitation centers and sheltered workshops, community action agencies, neighborhood centers, and similar organizations.

§ 222.46 Homemaker services.

By July 1, 1973, State plans must provide for homemaker services which must:

(a) Include home management, home maintenance, and personal care services for adults who are determined by the agency to need this service.

(b) Be in accord with the recommended standards of related national standard setting organizations such as the National Council for Homemaker Service.

§ 222.47 Special services for the blind.

By July 1, 1973, State plans must provide for special services for the blind.

§ 222.50 Community planning.

(a) There must be provision for community planning at State and local levels including establishment at the State level of a position or positions with responsibility and authority to give direction, guidance, and supervision to local agencies in implementing this requirement.

(b) If State and/or local staff are to be loaned for temporary periods to work with other community groups for community planning purposes, the lending agency must establish the conditions under which such temporary loan will be made, its purposes, and for what periods of time.

Subpart C—Optional Provisions and Services

§ 222.55 Coverage of optional groups for services.

(a) The agency may elect to provide services to all or to reasonably classified subgroups of the following:

(1) Aged, blind, or disabled persons who are former applicants for or recipients of financial assistance who request services or on whose behalf services are requested.

(2) Aged, blind, or disabled persons who request services, or on whose behalf services are requested, and who are likely to become applicants for or recipients of financial assistance, i.e., those who:

(i) Are eligible for medical assistance, under the State's title XIX plan, including the medically needy.

(ii) Are likely, within 5 years, to become recipients of financial assistance.

(iii) Are at or near dependency level, including those in low income neighborhoods and among other groups that might otherwise include more aged, blind, or disabled assistance cases, where the services are provided on a group basis.

(3) All aged, blind, or disabled persons in the above groups or a selected reasonable classification of such persons with common problems or common service needs may be included.

§ 222.56 Range of optional services.

A State may elect to include in its State plan under title I, X, XIV, or XVI of the Social Security Act provision for optional services as provided for in §§ 222.57—222.61 in the costs of which 75 percent Federal financial participation is available, provided that the State plan also meets all of the requirements contained in Subparts A and B of this part.

§ 222.57 Services to individuals to improve their living arrangements and enhance activities of daily living.

Services may include any or all of the following individual service items: Housing improvement and assistance services; services to adults in foster care; day care; chore services; home delivered meals; companionship services; education services related to consumer protection and money management.

§ 222.58 Services to individuals and groups to improve opportunities for social and community participation.

Services may include any or all of the following individual service items: Assistance in obtaining recreational and educational services; opportunities to participate in volunteer and paid service roles with various community agencies and organizations; provision of social group services in agency or other set-

tings, e.g., neighborhood centers, multi-purpose senior centers.

§ 222.59 Services to individuals to meet special needs.

Services may include any or all of the following individual service items: Legal services in addition to those required in fair hearings (see § 205.10 of this chapter) for persons desiring the help of lawyers with their legal problems (see separate policies governing the provision of such services); family planning; services for such groups as alcoholics, drug addicts, and mentally retarded individuals.

§ 222.60 Other services.

A State may submit other optional services for consideration and approval by the Department of Health, Education, and Welfare.

§ 222.61 Consultant services.

A State plan may include those services which consist of advice and consultation provided by persons who are expert in such matters as medical (including psychiatric), social, legal, educational, psychological, nutritional, and employment problems of individuals, for the purposes of assisting agency staff, as necessary, in diagnosing and developing service plans to meet individual applicant or recipient needs and in the development and evaluation of agency service programs.

Subpart D—Definitions

§ 222.65 Chore services.

Chore services means services in performing light work, or household tasks, which eligible persons are unable to do for themselves because of frailty or other conditions and which do not require the services of a trained homemaker or other specialist. Chores services may include such activities as: Help in shopping, lawn care, simple household repairs, running errands, etc.

§ 222.66 Community planning.

Community planning means activities of the staff of the agency, at the State and local levels, in providing leadership in the planning, development, extension, and improvement of the broad range of services, facilities, and opportunities required to prevent dependency for low income adults and to meet the current and anticipated service needs of all aged, blind, or disabled applicants and recipients. Staff activities include work with other agencies, organizations and interested citizens' groups, including State and local commissions on aging and the blind, in stimulating community support and action on behalf of all the aged, blind, or disabled so that in developing and extending community services to the total group, applicants and recipients will also benefit.

§ 222.68 Day care services.

Day care services means services provided during the day to eligible persons in a protective setting approved by the

State agency for purposes of personal care and to promote their social, health, and emotional well-being through opportunities for companionship, self-education and other satisfying leisure time activities.

§ 222.69 Education services related to consumer protection and money management.

Education services related to consumer protection and money management mean services that help eligible persons learn how to manage household budgets effectively and to use sound consumer practices.

§ 222.70 Home delivered meals.

Home delivered meals means service which consists of preparing and delivering one or more hot meals daily to the homes of eligible persons who are unable to obtain or prepare nourishing meals.

§ 222.71 Homemaker services.

Homemaker services means home management and maintenance services, and personal care services, provided to maintain, strengthen and safeguard the functioning of eligible persons in their own homes where no responsible person is available for this purpose.

§ 222.72 Housing improvement and assistance services.

Housing improvement and assistance services means services, in cooperation with the applicant or recipient, landlord, and others to assist in the upgrading of substandard rental housing in which the applicant or recipient resides; to obtain repairs to his own home if substandard or unsuitable; or to find other housing in the community suitable and adequate to his needs at prices which he can afford to pay; and to help to increase the supply and availability of safe and suitable housing for applicants or recipients who have housing problems through cooperative community planning activities with appropriate individuals and groups in the community.

§ 222.73 Protective services.

Protective services means a system of continuing services (including medical and legal services which are incidental to the service plan) which are utilized to assist seriously impaired eligible individuals who, because of mental or physical dysfunction, are unable to manage their own resources, carry out the activities of daily living, or protect themselves from neglect or hazardous situations without assistance from others and have no one available who is willing and able to assist them responsibly.

§ 222.74 Services to adults in foster care.

Services to adults in foster care mean services to eligible persons to assure placement approved by the State agency appropriate to the needs of each individual; assure that the person receives proper care in such placement; and to determine continued appropriateness of and need for placement through periodic reviews, at least annually.

§ 222.75 Services to enable applicants and recipients to return to their own homes or communities.

Services to enable applicants and recipients to return to their own homes or communities mean services to enable eligible persons after medical approval to leave medical care institutions (e.g., hospitals, nursing homes, rehabilitation centers) and, when indicated, other institutions to return to their own or a suitable substitute home in the community.

§ 222.76 Services to meet health needs.

Services to meet health needs mean services provided for the purpose of assisting eligible persons to attain and retain as favorable a condition of health as possible by helping them to identify and understand their health needs and to secure and utilize necessary medical treatment as well as preventive and health maintenance services including services in medical emergencies.

§ 222.77 Social group services.

Social group services mean use of group methods to provide eligible persons with opportunities for group experiences. Such experiences can help individuals to cope with personal problems, develop capacities for more adequate social and personal functioning, relieve social isolation, develop friendships and mutual aid, and increase understanding between the group and the agency.

§ 222.78 Special services for the blind.

Special services for the blind may include training in mobility, personal care, home management, and communication skills; arranging for talking book machines, and arranging for provision of special aids and appliances and safety features, particularly those necessary to assure safe housing and to prevent accidents.

Subpart E—Federal Financial Participation

§ 222.85 General.

Federal financial participation is available in expenditures as found necessary by the Secretary:

(a) For the proper and efficient administration of the plan,

(b) For the costs of providing the services for the groups of aged, blind, or disabled,

(c) For carrying out the activities described in Subparts A, B, and C of this part that are included in the approved State plan. Such participation will be at the rates prescribed in this subpart.

§ 222.86 Persons eligible for services.

Federal financial participation is available under this subpart only for services provided to:

(a) An aged, blind, or disabled person applying for or receiving assistance under the plan.

(b) The groups defined in § 222.55: Former and potential applicants or recipients who request services or on whose behalf services are requested, and other individuals requesting information and

referral service only. In respect to any aged, blind, or disabled person who has formerly been an applicant for or recipient of assistance, counseling and case-work services may be provided. Other services may be provided only to those aged, blind, or disabled persons who have received assistance within the previous 2 years or who qualify under the definition of potential applicants or recipients (see § 222.55(a)(2)).

§ 222.87 Sources for furnishing services.

Federal financial participation is available for services furnished:

(a) By State or local agency staff, i.e., full- or part-time employed staff; and volunteers, or

(b) By purchase, contract, or other cooperative arrangements with public or private agencies or individuals, provided that such services are not available without cost from such sources.

§ 222.88 Provisions governing costs of certain services.

(a) *Medical and assistance costs.* Federal financial participation will not be available under this subpart in expenditures for subsistence and other assistance items or for medical or remedial care of services, except:

(1) For subsistence and medical care when they are provided as essential components of a comprehensive service program of a facility and their costs are not separately identifiable, such as, in a rehabilitation center, day care facility, or neighborhood service center;

(2) For medical and remedial care and services as part of family planning services;

(3) For medical diagnosis and consultation when necessary to carry out service responsibilities, e.g., for recipients under consideration for referral to training and employment programs.

(b) *Vocational rehabilitation services.* Federal financial participation is not available in the costs of providing vocational rehabilitation services for handicapped individuals as defined in the Vocational Rehabilitation Act except pursuant to an agreement with the State agency administering the rehabilitation program. This applies to provision of services by staff of the agency and purchase.

(c) *Services related to adult foster care.* Federal financial participation is available in the costs of staff in providing services related to adult foster care, i.e., recruitment, study, and approval of foster family homes (except staff primarily engaged in the issuances of licenses or in the enforcement of standards); services to adults in foster care, and work with foster families and staff of institutions caring for adults, such as homes for the aged. Payments for the foster care itself are assistance payments and are, therefore, not subject to the service rate of Federal financial participation.

(d) *Services provided in behalf of aged, blind, or disabled persons.* Federal financial participation is available for services provided in behalf of aged, blind,

or disabled persons, e.g., community planning; assuring accessibility to resources to which the person is entitled; and studies of service needs and results.

§ 222.89 Kinds of expenses for which Federal financial participation is available.

(a) Salary and travel costs of service workers and their supervisors giving full-time to services and for staff entirely engaged (either at State or local level) in developing, planning, and evaluating services. Where a full-time worker also carries services under the State's AFDC plan, the portion applicable to AFDC (IV-A) is at AFDC rates.

(b) Salary costs of service-related staff such as, supervisors, clerks, secretaries, and stenographers, which represent that portion of the time spent in supporting full-time service staff.

(c) Related expenses of staff performing service or service-related work under paragraphs (a) and (b) of this section in proportion to their time spent on services, such as communication, equipment, supplies, and office space.

(d) Definitions: Applicable to staff performing service functions.

(1) *Full-time service work.* (i) Persons performing full-time on functions related to the provision of services means persons assigned on a full-time basis to such functions (services to families and children may also be carried).

(ii) It is not necessary to maintain daily time records for this purpose but it is expected that States will check periodically to assure that persons assigned on a full-time basis are performing substantially on this basis.

(iii) A full-time worker can be expected to receive questions from recipients (and former and potential) related to eligibility and the amount of payment or medical benefits and to make this information available to staff responsible for eligibility and related functions. Such workers may not carry the responsibility for securing information or taking the actions in respect to determining initial and continuing eligibility for financial or medical assistance or to change the amount of financial assistance being provided.

(2) *Meaning and illustrations of service work.* Service work means activity of staff in providing the services and carrying out the related responsibilities specified in Subparts A, B, and C of this part. This includes activities of such staff as caseworkers, homemakers, and community planning staff.

(3) *Meaning and illustrations of service-related work.* Service-related work means activity of staff other than service workers which is necessary to administer a service program fully. This includes secretaries, stenographers, and clerks serving service staff; supervisors of service workers and their supervisors, staff responsible for developing and evaluating service policies, and staff collecting and summarizing financial and statistical data on services either at State or local level.

(4) *Staff.* Staff individually or in groups performing service or service-

related work includes professional sub-professional (e.g., recipients and other workers of low income), and volunteer staff.

(e) Other expenses related to the provision of service in support of full-time service staff, including a portion of the salary costs of any agency person (except the service worker who must be on a full-time basis) who is working part-time on service functions (either at the State or local agency level). Such expenses include the portion of salary costs of supervisors related to supervision of service work, a portion of fiscal costs related to services, a portion of research costs related to services, a portion of salary costs of field staff, etc.

(f) Costs of services purchased when purchased in accordance with applicable policies (see Part 226 of this chapter).

(g) Travel and related costs for eligible aged, blind, or disabled persons to obtain consultation, medical, and other services.

(h) Costs of State and local advisory committees, including expenses of attending meetings, supportive staff and other technical assistance.

(i) Costs of administrative and supervisory staff attending public or voluntary agency meetings pertinent to the development or implementation of Federal or State service policies and programs.

(j) Costs of operation of agency facilities used solely for the provision of services. Costs may include expenditures for staff; space, including minor renovating, heat, utilities, and cleaning furnishings; program supplies, equipment and materials; food and food preparation; and liability and other insurance protection. Costs of construction and major renovations are not matchable as services. Appropriate distribution of costs is necessary when other agencies use such facilities for the provision of their services, such as in comprehensive neighborhood service centers.

(k) Costs of consultant services (see § 222.61).

(l) Costs of providing home-delivered meals, but not including the raw food cost involved.

(m) Costs incurred on behalf of an eligible person for guardianship or commitment.

(n) Costs of establishing and operating a continuing program of public information specifically designed to help assure that the services of the agency are known to all recipients, and to potential applicants and recipients (if covered by the State plan) who may need them.

(o) Costs of public liability and other insurance protection necessary for the proper and efficient administration of the service program.

(p) Costs of chore services but excluding any items included in the individual's money grant.

§ 222.90 Rates of Federal financial participation.

(a) Federal financial participation at the rate of 75 percent (see also paragraph (c) of this section) is available for the

service costs identified in §§ 222.88 and 222.89, and training and staff development, provided that the State plan meets all of the requirements of Subparts A and B of this part.

(b) Time limited rates are applicable to certain service costs. The total costs of salaries and travel of workers carrying responsibility for both services and eligibility functions and supervisory costs related to such workers, and all or part of the salaries of supporting secretarial, stenographic, or clerical staff depending on whether they work full-time or part-time for the workers specified in this paragraph (b), are subject to the following rates of Federal financial participation:

(1) For the fiscal year ending June 30, 1970, at a rate, determined in accordance with standards and methods prescribed by the Secretary from time to time, which gives due regard to the amount of services furnished.

(2) 50 percent for fiscal year ending June 30, 1971, and thereafter.

(c) Federal financial participation at the 50-percent rate is available in the costs of the following activities that are separate from but relevant to the costs of services:

(1) Salaries and travel of staff primarily engaged in determining eligibility and their supervisors and supporting staff (clerks, secretaries, stenographers, etc.).

(2) Salaries and travel of staff primarily engaged in developing eligibility provisions and the determination processes (either at the State or local agency level).

(3) Expenses related to such staff, and for staff specified in paragraph (b) of this section, such as for communication, equipment, supplies and office space.

(4) Other expenses of administration of services not specified at the 75-percent rate.

§ 222.91 Donated private funds.

(a) Donated private funds for services may be considered as State funds in

claiming Federal reimbursement where such funds are:

(1) Transferred to the State or local agency and under its administrative control; and

(2) Donated on an unrestricted basis (except that funds donated to support a particular kind of activity, e.g., homemaker services, or to support a particular kind of activity in a named community, are acceptable provided the donating organization is not the sponsor or operator of the activity being funded).

(b) Donated private funds for services may not be considered as State funds in claiming Federal reimbursement where such funds are:

(1) Contributed funds which revert to the donor's facility or use.

(2) Donated funds which are earmarked for a particular individual or for members of a particular organization.

[F.R. Doc. 70-4932; Filed, Apr. 23, 1970; 8:45 a.m.]

