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Part I (Part II begins on page 701)

Agencies in this issue-

Agency for International Development Agricultural Research Service Civil Aeronautics Board Consumer and Marketing Service Federal Aviation Administration Federal Home Loan Bank Board Federal Maritime Commission Federal Power Commission Fiscal Service Food and Drug Administration Indian Affairs Bureau Internal Revenue Service International Commerce Bureau Interstate Commerce Commission Labor Department Land Management Bureau Public Health Service Securities and Exchange Commission Social and Rehabilitation Service

Detailed list of Contents appears inside.





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1949-1963

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Contents

AGENCY FOR INTERNATIONAL DEVELOPMENT	Transition areas: Alterations (3 documents) 630-634 Designation 635	HEALTH, EDUCATION, AND WELFARE DEPARTMENT
Notices Assistant Administrator for Private Resources et al.; delegation of authority 630	FEDERAL HOME LOAN BANK BOARD	See Food and Drug Administra- tion; Public Health Service; Social and Rehabilitation Serv- ice.
AGRICULTURAL RESEARCH SERVICE	Rules and Regulations Maximum rate of return payable on certain certificate accounts; correction	INDIAN AFFAIRS BUREAU Notices
Rules and Regulations Hog cholera and other communicable swine diseases; areas	FEDERAL MARITIME COMMISSION	Central Office personnel; delega- tion of authority636
quarantined (2 documents) 619, 620 AGRICULTURE DEPARTMENT	Notices Agreements filed for approval:	See Indian Affairs Bureau; Land Management Bureau.
See Agricultural Research Service; Consumer and Marketing Service.	Crescent Wharf and Warehouse Co. and Toko Kauin Kabu- shiki Kaisha	INTERNAL REVENUE SERVICE Rules and Regulations
CIVIL AERONAUTICS BOARD Notices	tion Agreement 644 Costigan, Richard M.; revocation of independent ocean freight	Temporary income tax regulations under Tax Reform Act of 1969; election to include certain re-
Hearings, etc.: Airlift International, Inc 641 International Air Transport As-	Boston Shipping Association;	stricted property in gross in- come 626 Notices
Sociation (3 documents) 643 K.L.M. Royal Dutch Airlines 643 Trans World Airlines, Inc., and United Air Lines, Inc. 643	York Forwarding Corp. et al.; investigation and hearing 644	Walter J. Bohman; grant of relief regarding firearms acquisition, shipment, etc636
COMMERCE DEPARTMENT	FEDERAL POWER COMMISSION Notices	INTERNATIONAL COMMERCE BUREAU
CONSUMER AND MARKETING SERVICE	Hearings, etc.: Aztec Oil & Gas Co. et al 645 Mississippi Valley Gas Co. and Tennessee Gas Pipeline Co 652	Rules and Regulations Special commodity policies and provisions and short supply controls; miscellaneous amend-
Rules and Regulations Lemons grown in California and Arizona; handling limitation	R. W. Rine Drilling Co. et al 651 FISCAL SERVICE	ments 624 INTERSTATE COMMERCE
Proposed Rule Making Grapefruit grown in Arizona and	Rules and Regulations Offering of U.S. savings bonds,	COMMISSION Notices
California; handling; hearing 628 FEDERAL AVIATION	FOOD AND DRUG ADMINISTRATION	Fourth section applications for relief 653 Motor carriers: Temporary authority applica-
ADMINISTRATION Rules and Regulations Airworthiness directives:	Rules and Regulations Food additives:	tions 653 Transfer proceedings 655
Boeing airplanes 620 Hartzell propellers 621 Hughes helicopters 621	Buquinolate625 Rubber articles intended for repeated use625	LABOR DEPARTMENT Rules and Regulations
Pratt & Whitney aircraft engines	Neomycin sulfate; confirmation of effective date of order repealing provision for certification of	Occupational training of unemployed persons; allowances and other training payments in American Samoa and Trust
control zones and transition	Notices	Territory of Pacific Islands 626 LAND MANAGEMENT BUREAU
areas; alterations (3 documents) Temporary restricted areas; des-	hearings: American Cyanamid Co 637 Dr. Mayfield Laboratories 638	Notices Idaho; classification of public
Proposed Rule Making 623	Norden Laboratories, Inc	lands for multiple-use man- agement and opening order 637 PUBLIC HEALTH SERVICE
Airworthiness directive; Avions Marcel Dassault/SUD-Aviation airplanes Control zones and transition		Proposed Rule Making Metropolitan Memphis inter-
areas; Alteration and revocation; supplemental notice 631 Alterations (5 documents 631-634	FMC Corp. (2 documents) 638 Hercules, Inc 638 Scientific Associates, Inc 640 Uniroyal, Inc 640	state air quality control region; designation and consultation with authorities
10 documents 031-039	Whitmoyer Laboratories, Inc. 641	A SECRETARIA DE LA CONTRACTOR DE LA CONT

SECURITIES AND EXCHANGE COMMISSION

SOCIAL AND REHABILITATION SERVICE

Rules and Regulations

Coverage an	d condition	ns of eligi-
bility in	financial	assistance
programs;	need and	amount of
assistance		

TRANSPORTATION DEPARTMENT

See Federal Aviation Administration.

TREASURY DEPARTMENT

627

See Fiscal Service; Internal Revenue Service.

STATE DEPARTMENT

See Agency for International Development.

List of CFR Parts Affected

The following numerical guide is a list of the parts of each title of the Code of Federal Regulations affected by documents published in today's issue. A cumulative list of parts affected, covering the current month to date, appears at the end of each issue beginning with the second issue of the month.

A cumulative guide is published separately at the end of each month. The guide lists the parts and sections

affected by documents published since January 1, 1970, and specifies how they are affected.

7 CFR		14 CFR		29 CFR	
910PROPOSED RULES;	619	39 (5 documents) 6 71 (4 documents) 6 73	322, 623	31 CFR	626
909	628	PROPOSED RULES:			702
9 CFR		39	630 630–635	42 CFR	
76 (2 documents) 619,	620	15 CFR		PROPOSED RULES:	630
12 CFR		376	624	45 CFR	
569	620	21 CFR		233	627
		121 (2 documents) 148i			
		26 CFR			
		13	626		

Rules and Regulations

Title 7—AGRICULTURE

Chapter IX—Consumer and Marketing Service (Marketing Agreements and Orders; Fruits, Vegetables, Nuts), Department of Agriculture

[Lemon Reg. 410]

PART 910—LEMONS GROWN IN CALIFORNIA AND ARIZONA

Limitation of Handling

§ 910.710 Lemon Regulation 410.

(a) Findings. (1) Pursuant to the marketing agreement, as amended, and Order No. 910, as amended (7 CFR Part 910), regulating the handling of lemons grown in California and Arizona, effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601-674), and upon the basis of the recommendations and information submitted by the Lemon Administrative Committee, established under the said amended marketing agreement and order, and upon other available information, it is hereby found that the limitation of handling of such lemons, as hereinafter provided, will tend to effectuate the de-

clared policy of the act.

(2) It is hereby further found that it is impracticable and contrary to the public interest to give preliminary notice engage in public rule-making procedure, and postpone the effective date of this section until 30 days after publication hereof in the FEDERAL REGISTER (5 U.S.C. 553) because the time intervening between the date when information upon which this section is based became available and the time when this section must become effective in order to effectuate the declared policy of the act is insufficient, and a reasonable time is permitted, under the circumstances, for preparation for such effective time; and good cause exists for making the provisions hereof effective as hereinafter set forth. The committee held an open meeting during the current week, after giving due notice thereof, to consider supply and market conditions for lemons and the need for regulation; interested persons were afforded an opportunity to submit information and views at this meeting; the recommendation and supporting information for regulation during the period specified herein were promptly submitted to the Department after such meeting was held; the provisions of this section, including its effective time, are identical with the aforesaid recommendation of the committee, and information concerning such provisions and effective time has been disseminated among handlers of such lemons; it is necessary, in order to effectuate the declared policy of the act, to make this section effective during the period herein specified; and compliance with this section will not require any special preparation on the part of persons subject hereto which cannot be completed on or before the effective date hereof. Such committee meeting was held on January 13, 1970.

(b) Order. (1) The respective quantities of lemons grown in California and Arizona which may be handled during the period January 18, 1970, through January 24, 1970, are hereby fixed as follows:

(i) District 1: 26,970 cartons;

(ii) District 2: 49,290 cartons; (iii) District 3: 91,140 cartons.

(2) As used in this section; "handled", "District 1", "District 2", "District 3", and "carton" have the same meaning as when used in the said amended marketing agreement and order.

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

Dated: January 14, 1970.

PAUL A. NICHOLSON,
Deputy Director, Fruit and Vegetable Division, Consumer and
Marketing Service.

[F.R. Doc. 70-684; Filed, Jan. 16, 1970; 8:50 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, 112, 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:

1. In § 76.2, the introductory portion in paragraph (e) is amended by adding thereto the names of the States of Arizona and Ohio, and subparagraphs (17) and (18) are added to paragraph (e) to

(17) Arizona. That portion of Maricopa County bounded by a line beginning at the junction of Yuma Road and

Perryville Road; thence, following Perryville Road in a southerly direction to its junction with Baseline Road and the Glia and Salt River base line; thence, following the Glia and Salt River base line in an easterly direction to the southeastern corner of sec. 31, of T. 1 N., R. 1 W.; thence, following the eastern boundaries of secs. 31, 30, and 19, of T. 1 N., R. 1 W. in a northerly direction to Reams Road; thence, following Reams Road in a northerly direction to Yuma Road; thence, following Yuma Road in a westerly direction to its junction with Perryville Road.

(18) Ohio. That portion of Preble County comprised of Dixon Township.

2. In § 76.2, paragraph (e) (4) relating to Massachusetts is amended to read:

(4) Massachusetts, Bristol County.

(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 amendments shall become effective upon issuance.

The amendments quarantine a portion of Maricopa County in the State of Arizona and a portion of Preble County in Ohio 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 amendments also exclude Essex County in Massachusetts from the areas heretofore quarantined because of hog cholera. Therefore, 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 not apply to the excluded area, but will continue to apply to the quarantined areas described above in § 76.2. Further, the restrictions pertaining to the interstate movement from nonquarantined areas contained in said Part 76 will apply to the area excluded from quarantine.

Insofar as the amendments relieve certain restrictions presently imposed, they must be made effective immediately to be of maximum benefit to affected persons. Insofar as the amendments impose restrictions, they should be made effective without delay in order to protect the livestock of the United States. 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 amendments are impracticable, unnecessary, and contrary to the public interest, and good cause is found for making the

amendments effective less than 30 days after publication in the FEDERAL

Done at Washington, D.C., this 12th day of January 1970.

> R. J. ANDERSON, Acting Administrator, Agricultural Research Service.

[F.R. Doc. 70-622; Filed, Jan. 16, 1970; 8:46 a.m.]

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, 112, 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:

1. In § 76.2 the reference to the State of Indiana in the introductory portion of paragraph (e) and paragraph (e) (1) relating to the State of Indiana are deleted.

2. In § 76.2, paragraph (e) (11) relating to Texas is amended to read:

(11) Texas. (i) Dallas, Falls, Fayette, Harris, Henderson, Houston, Lee, Nueces, Upshur, and Wilson Counties.

(ii) Adjacent parts of Comanche, Erath, and Hamilton Counties bounded by a line beginning at the junction of Farm to Market Road 1702 and State Highway 6 in Erath County; thence, following State Highway 6 in a southeasterly direction to its junction with U.S. Highway 281; thence following U.S. Highway 281 and State Highway 6 in a southeasterly direction to the town of Hico in Hamilton County; thence, following U.S. Highway 281 in a southwesterly direction to its junction with State Highway 36; thence, following State Highway 36 in a northwesterly direction to its junction with Farm to Market Road 1702; thence, following Farm to Market Road 1702 in a generally northerly direction to its junction with State Highway 6.

3. In § 76.2, paragraph (e) (13) relating to Virginia is amended to read: (13) Virginia. (i) City of Virginia

Beach County

(ii) That portion of James City County bounded by a line beginning at the junction of Virginia Primary Highway 168-30 with the boundary line between New Kent and James City Counties; thence, following the northern boundary line of James City County in an easterly direction to its junction with the York River; thence, following the west-ern bank of the York River in a southeasterly direction to its junction with Virginia Secondary Highway 607; thence, following Virginia Secondary Highway 607 in a southwesterly direction to its junction with U.S. Highway 60; thence, following U.S. Highway 60 in a westerly direction to its junction with Virginia Secondary Highway 610; thence, following Virginia Secondary Highway 610 in a southwesterly direction to its junction with Virginia Secondary Highway 603; thence, following Virginia Secondary Highway 603 in a northwesterly direction to its junction with Virginia Secondary Highway 601, thence, following Virginia Secondary Highway 601 in a northeasterly direction to its junction with Virginia Primary Highway 168-30; thence, following Virginia Primary Highway 168-30 to its junction with the boundary line between New Kent and James City Counties.

(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 amendments shall become effective upon issuance.

The amendments quarantine portions of James City County in the State of Virginia and portions of Comanche, Erath, and Hamilton Counties in the State of Texas, 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 amendments also exclude Montgomery County, Ind., from the area heretofore quarantined because of hog cholera. Therefore, 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 not apply to the excluded area, but will continue to apply to the quarantined areas described above in § 76.2. Further, the restrictions pertaining to interstate movement from nonquarantined areas contained in said Part 76 will apply to the area excluded from quarantine.

Insofar as the amendments relieve certain restrictions presently imposed, they must be made effective immediately to be of maximum benefit to affected persons. Insofar as the amendments impose restrictions, they should be made effective without delay in order to protect the livestock of the United States. 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 amendments are impracticable, unnecessary and contrary to the public interest, and good cause is found for making the amendments effective less than 30 days after publication in the FEDERAL REGISTER.

Done at Washington, D.C., this 13th day of January 1970.

> R. J. ANDERSON. Acting Administrator, Agricultural Research Service.

[F.R. Doc. 70-623; Filed, Jan. 16, 1970; 8:46 a.m.]

Title 12—BANKS AND BANKING

Chapter V-Federal Home Loan Bank Board

SUBCHAPTER D-FEDERAL SAVINGS AND LOAN INSURANCE CORPORATION

[No. 23,705]

PART 569-LIMITATIONS ON RATE OF RETURN

Maximum Rate of Return Payable on Certain Certificate Accounts; Correction

JANUARY 6, 1970.

Resolved that in F.R. Doc. 69-15398, amending Part 569 of the rules and regulations for Insurance of Accounts (12 CFR Part 569) by the addition of a new § 569.4-1, published at 34 F.R. 20266, the following correction is hereby made: In subparagraph (2) of paragraph (b) of said § 569.4-1, the figure "1960" is corrected to read "1969". As so corrected, said § 569.4-1(b)(2) shall read as follows:

§ 569.4-1 Maximum rate of return payable on certain fixed-rate, fixed-term certificates.

(b) Percentage of savings accounts.

(2) The total outstanding balance of such certificate accounts in such institution maturing in any calendar semiannual period shall not exceed 5 percent of the total outstanding balance of savings accounts in the institution on November 30, 1969: Provided, That with respect to the period ending June 30, 1972, this limitation shall be 10 percent.

By the Federal Home Loan Bank Board.

. .

[SEAL] GRENVILLE L. MILLARD, Jr., Assistant Secretary.

[F.R. Doc. 70-626; Filed, Jan. 16, 1970; 8:47 a.m.]

Title 14—AERONAUTICS AND SPACE

Chapter I-Federal Aviation Administration, Department of Transportation

[Alrworthiness Docket No. 68-WE-12-AD; Amdt. 39-923]

PART 39-AIRWORTHINESS DIRECTIVES

Boeing Model 707/720 Airplanes

Amendment 39-640 (33 F.R. 11976), AD 68-17-8, as amended by Amendment 39-670 (33 F.R. 15411), as amended by Amendment 39-852 (34 F.R. 15290), as amended by Amendment 39-891 (34 F.R. 19595), requires inspection for cracks and repairs as necessary of the lower wing skin, inboard of the inboard nacelle at the front spar of the Boeing 707 and 720 series aircraft.

As published, Amendment 39–891 omitted a sentence in paragraph (d) previously part of the text of AD 68–17–8, Amendment 39–852. The AD is being further amended to reinsert the sentence as in the original text.

Since this amendment provides a clarification only and imposes no additional burden on any person, notice and public procedure hereon are impracticable and good cause exists for making this amendment effective in less than 30 days.

In consideration of the foregoing, and pursuant to the authority delegated to me by the Administrator (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations, Amendment 39–640 as amended by Amendment 39–670, as amended by 39–852 and 39–891, is further amended as follows:

In paragraph (d) immediately before the sentence beginning "If cracks are found emanating forward * * *," insert the following sentence: "If cracks are found around the fairing attach angle or emanating aft from the drag fitting fastener, rework the drag fitting, doubler, and skin prior to further flight in accordance with (g)."

This amendment becomes effective January 17, 1970.

(Secs. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Los Angeles, Calif., on January 6, 1970.

ARVIN O. BASNIGHT, Director, FAA Western Region.

[F.R. Doc. 70-627; Filed, Jan. 16, 1970; 8:47 a.m.]

[Docket No. 69-EA-161; Amdt. 39-920]

PART 39—AIRWORTHINESS DIRECTIVES

Hartzell Propellers

The Federal Aviation Administration is amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to issue an airworthiness directive applicable to certain Hartzell Propellers.

There has been a report of a fatigue crack in the shank area of a two bladed Hartzell type propeller. Since this is a deficiency which might occur or develop in propeller blades of a like type design, an airworthiness directive is being issued to require an inspection, shot peening and replacement where necessary of propellers HC-E2YK-2B and HC-E2YR-2B with C8475-4 blades.

As a situation exists which requires expeditious adoption of this regulation, it is found that notice and public procedure hereon are impracticable and good cause exists for making this regulation effective in less than 30 days.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator, 14 CFR 11.85 (31 F.R. 13697, § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new Airworthiness Directive:

HARTZELL PROPELLORS. Applies to Two Bladed Models HC-E2YK-2B and HC-E2YR-2B with C8475-4 blades installed on Piper Model PA-31 type aircraft.

To detect blade shank cracks and prevent possible blade failure, accomplish the following:

(a) Propellers with 1,000 or more total hours in service inspect in accordance with paragraph (c) within the next 100 hours in service after the effective date of this AD and every 500 hours in service after the last inspection. If no cracks are found, shot peen propeller blade shank area in accordance with Hartzell Bulletin No. 94 dated October 3, 1969 or alternate FAA-approved method. Repeat shot peening at each subsequent inspection if the bearing race has worn the surface smooth, or below the pebble grain. For propellers which have been inspected within the last 500 hours in service and found to be satisfactory according to this AD, compliance with this paragraph is not necessary until 500 hours in service from the last inspection.

(b) Propellers with less than 1,000 hours in service, inspect in accordance with paragraph (c) prior to the accumulation of 1,100 hours in service and every 500 hours in service after the last inspection. If no cracks are found, shot peen blade shank area in accordance with Hartzell Bulletin No. 94 or alternate FAA-approved method. Repeat shot peening at each subsequent inspection if the bearing race has worn the surface smooth or below the pebble grain. For propellers which have been inspected within the last 500 hours in service and found to be satisfactory according to this AD, compliance with this paragraph is not necessary until 1,100 total hours in service or 500 hours in service from the last inspection, whichever occurs later.

(c) Remove propeller from aircraft and remove blades from hub. Inspect blade shank area for crack by the penetrant method. Replace before further flight any cracked blade with a new blade or blade which has been inspected in accordance with this AD and found satisfactory, and shot peened in accordance with Hartzell Bulletin No. 94 or alternate FAA approved method.

(d) Upon submission of substantiating data through an FAA Maintenance Inspector, the Chief, Engineering and Manufacturing Branch, Eastern Region, may adjust the repetitive inspection intervals specified in this AD. References to Hartzell Bulletin No. 94 include all revisions thereto which must be approved by the Engineering and Manufacturing Branch, Eastern Region as well as alternate methods of compliance with this AD.

This amendment is effective January 17, 1970.

(Secs. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on January 5,

GEORGE M. GARY, Director, Eastern Region.

[F.R. Doc. 70-628; Filed, Jan. 16, 1970; 8:47 a.m.]

[Airworthiness Docket No. 69-WE-32-AD; Amdt. 39-921]

PART 39—AIRWORTHINESS DIRECTIVES

Hughes Model 269A, 269A-1, 269A-2, and 269B Helicopters

Hughes Tool Co., Aircraft Division, has determined that a mandatory service life

limitation must be placed on P/N 269A 7506 lateral pitch mixer idler bellcrank assembly to insure continued compliance with the fatigue strength requirements of Civil Air Regulations 6.221. The Federal Aviation Administration concurs with this determination. Therefore, an airworthiness directive is being issued to require the retirement as specified in (a) and (b) of this AD of the lateral pitch mixer idler bellcrank assembly, P/N 269A7506, presently installed on the affected helicopters.

Since a situation exists that requires immediate adoption of this regulation, it is found that notice and public procedure hereon are impracticable and good cause exists for making this amendment effective on the date of publication in the

FEDERAL REGISTER.

In consideration of the foregoing, and pursuant to the authority delegated to me by the Administrator (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new airworthiness directive:

Hughes. Applies to Model 269A, 269A-1, 269A-2, and 269B helicopters certificated in all categories with P/N 269A7506 lateral pitch mixer idler bellcrank assembly installed.

To insure continued airworthiness of Hughes Model 269A, 269A-1, 269A-2, and 269B helicopters, with P/N 269A7506 lateral pitch mixer idler belicrank assembly installed, accomplish the following:

(a) For helicopters equipped with P/N 269A7506 belicrank assembly having less than 875 hours time in service on the effective date of this AD, remove from service P/N 269A7506 lateral pitch mixer idler belicrank assembly prior to the accumulation of 900 hours time in service, and mark it permanently and conspicuously to prevent its inadvertent return to service. Replace it with a serviceable P/N 269A7506 or P/N 269A7508

lateral pitch mixer idler bellcrank assembly.

(b) For helicopters equipped with P/N 269A7506 bellcrank assembly having 875 or more hours' time in service on the effective date of this AD, remove from service P/N 269A7506 lateral pitch mixer idler bellcrank assembly prior to the accumulation of 25 additional hours time in service, and mark it permanently and conspicuously to prevent its inadvertent return to service. Replace it with a serviceable P/N 269A7506 or P/N 269A7508 lateral pitch mixer idler bellcrank assembly.

This amendment becomes effective January 17, 1970.

(Secs. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Los Angeles, Calif., on January 5, 1970.

ARVIN O. BASNIGHT,
Director, FAA Western Region.

[F.R. Doc. 70-629; Filed, Jan. 16, 1970; 8:47 a.m.]

[Docket No. 69-EA-165; Amdt. 39-922]

PART 39—AIRWORTHINESS DIRECTIVES

Pratt & Whitney Aircraft Engines

The Federal Aviation Administration is amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to publish an airworthiness directive applicable to Pratt & Whitney JT8D type turbofan engines.

Investigations into failures of the sixth stage compressor rotor discs on JT8D engines has disclosed failures due to defective disc blade slot edges attributed to improper machining during manufacture. Since this deficiency may exist or develop in other engines of the same type design, an airworthiness directive is being issued to require the replacement of discs within appropriate time limits.

The manufacturer has concurred that defective discs should be replaced and has so advised the air carriers and other users of JT8D engines. No useful purpose would be served by reopening the investigation. Accordingly, it has been determined that notice or other public proceeding is unnecessary.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator, 14 CFR 11.85 (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new Airworthiness Directive:

PRATT & WHITNEY. Applies to all JT8D series turbofan engines which incorporate the following serial number sixth stage compressor rotor disc:

Protect			
1V5825	1V5977	1V6101	8T7450
1V5826	1V5980	1V6103	8T7462
1V5828	1V5981	1V6106	8T7470
1V5831	1V5982	1V6112	8T7474
1V5832	1V5987	1V6113	8T7487
1V5833	1V5992	1V6115	8T7489
1V5835	1V6000	1V6117	817490
1V5846	1V6003	1V6132	8T7491
1V5851	1V6005	1V6148	8T7513
1V5857	1V6006	1V6151	877517
1V5858	1V6007	1V6152	8T7520
1V5859	1V6008	1V6158	8T7524
1V5860	1V6010	1V6162	8T7544
1V5862	1V6013	1V6164	8T7552
1V5863	1V6016	1V6171	8T7562
1V5871	1V6020	1V6172	817567
1V5875	1V6022	1V6175	8T7569
1V5882	1V6027	1V6182	817570
1V5885	1V6028	1V6194	8T7572
1V5890	1V6031	1V6209	8T7588
1V5896	1V6032	1V6222	8T7589
1V5904	1V6034	1V6240	877597
1V5912	1V6036	1V6247	817621
1V5916	1V6043	1V6251	8T7636
1V5920	1V6046	1V6260	8T7638
1V5923	1V6047	1V6273	8T7655
1V5935	1V6050	1V6274	8T7657
1V5938	1V6054	1V6350	8T7669
1V5943	1V6056	1V6371	8T7679
1V5945	1V6057	1V6375	8T7681
1V5948	1V6058	1V6394	8T7686
1V5952	1V6068	1V6398	8T7688
1V5954	1V6072	1V6663	8T7689
1V5956	1V6073	2T8050	8T7690
1V5957	1V6083	786324	8T7692
1V5964	1V6093	756409	8T7695
1V5969	1V6094	786449	8T7696
1V5970	1V6096	877257	817699
1V5976	1V6097	8T7335	

Compliance required as indicated. To preclude sixth stage compressor rotor disc fallures as the result of abnormal processing of the edge radius in the base of the blade slots, accomplish the following:

a. For engines incorporating any of the previously listed sixth stage compressor rotor discs:

1. With 1,700 hours' or more in service since new within the next 600 hours in service after the effective date of this AD replace the suspect sixth stage compressor rotor disc with a new, used, or reworked

disc, approved by Chief, Engineering and Manufacturing Branch, Eastern Region, New York.

2. With 1,700 hours or less in service since new prior to the accumulation of 2,300 hours' in service replace the suspect sixth stage compressor rotor disc with a new, used, or reworked disc approved by Chief, Engineering and Manufacturing Branch, Eastern Region, New York.

b. Upon submission of substantiating data by an owner or operator through an FAA Maintenance Inspector, the Chief, Engineering and Manufacturing Branch, FAA, Eastern Region may adjust the compliance time.

This amendment is effective February 16, 1970.

(Secs. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on January 6, 1970.

GEORGE M. GARY, Director, Eastern Region.

[F.R. Doc. 70-631; Filed, Jan. 16, 1970; 8:47 a.m.]

IDocket No. 10061: Amdt. 39-9261

PART 39—AIRWORTHINESS DIRECTIVES

Schempp-Hirth Cirrus Sailplanes

Pursuant to the authority delegated to me by the Administrator, an airworthiness directive (AD) was adopted on December 12, 1969, and made immediately effective as to all known U.S. operators of Schempp-Hirth Cirrus Sailplanes having serial numbers 19, 46, 47, 50, 53, 55, 57 through 69, 71 through 75, 77, and 79 through 82. The directive requires inspection of askubal rod ends located in the wings, fuselage, and vertical fin, and replacement of incorrect rod ends before further flight.

Since it was found that immediate corrective action was required, notice and public procedure thereon was impracticable and contrary to the public interest, and good cause existed for making the AD effective immediately as to all known U.S. operators of the specified Schempp-Hirth Cirrus sailplanes by individual telegrams dated December 12, 1969. These conditions still exist and the airworthiness directive is hereby published in the Federal Register as an amendment to § 39.13 of Part 39 of the Federal Aviation Regulations to make it effective as to all persons.

SCHEMPP-HIRTH K.G. Applies to Schempp-Hirth Cirrus sailplanes having serial numbers 19, 46, 47, 50, 53, 55, 57 through 69, 71 through 75, 77, and 79 through 82.

Compliance is required as indicated.

To prevent failure of elevator, afteron or airbrake flight control systems, before further flight after the effective date of this AD, unless already accomplished, accomplish the following:

Inspect askubal rod ends located in wings, (4), fuselage (2), and fin (1) in accordance with Schempp-Hirth K.G. Technical Note No. 1/69 dated October 20, 1969, or an FAA-approved equivalent, to insure that correct rod ends are installed in the elevator, alleron, and airbrake flight control systems. Incorrect rod ends may be recognized by thread of

shanks going up to neck of bearing housing. If incorrect rod ends are installed, before further flight, replace them with correct rod ends in accordance with Schempp-Hirth K.G. Technical Note No. 1/69 dated October 20, 1969, or an FAA-approved equivalent.

This amendment is effective upon publication in the Federal Register as to all persons except those persons to whom it was made immediately effective by the telegram dated December 12, 1969, which contained this amendment.

(Secs. 313(a), 601, and 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, and 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Washington, D.C., on January 2, 1970.

JAMES F. RUBOLPH, Director, Flight Standards Service.

[F.R. Doc. 70-630; Filed, Jan. 16, 1970; 8:47 a.m.]

[Airspace Docket No. 69-AL-5]

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

Alteration to the Continental Control

On November 1, 1969, a notice of proposed rule making was published in the FEDERAL REGISTER (34 F.R. 17732) stating that the Federal Aviation Administration was considering an amendment to Part 71 of the Federal Aviation Regulations that would extend the Continental Control Area within Alaska, north of lat. 68°00'00" N.

Interested persons were afforded an opportunity to participate in the proposed rule making through the submission of comments. No comments were received in response to the notice.

In consideration of the foregoing, Part 71 of the Federal Aviation Regulations is amended, effective 0901 G.m.t., April 2, 1970, as hereinafter set forth.

Section 71.9 (35 F.R. 2004) is amended to read:

§ 71.9 Continental control area.

The Continental Control Area consists of the airspace of the 48 contiguous States, the District of Columbia and Alaska, excluding the Alaska peninsula west of long. 160°00′00′′ W., at and above 14,500 feet M.S.L., but does not include—

(a) The airspace less than 1,500 feet above the surface of the earth; or

(b) Prohibited and restricted areas, other than restricted area military climb corridors and the restricted areas listed in Subpart D of this part.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Washington, D.C., on January 5, 1970.

H. B. HELSTROM, Chief, Airspace and Air Traffic Rules Division.

[F.R. Doc. 70-645; Filed, Jan. 16, 1970; 8:48 a.m.]

[Airspace Docket No. 69-EA-123]

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

Alteration of Control Zone and Transition Area

On page 18309 of the Federal Register for November 15, 1969, the Federal Aviation Administration published a proposed regulation which would alter the Watertown, N.Y., control zone (34 F.R. 4633) and transition area (34 F.R. 4781).

Interested parties were given 30 days after publication in which to submit written data or views. No objections to the proposed regulations have been received.

In view of the foregoing, the proposed regulations are hereby adopted effective 0901 G.m.t. March 5, 1970.

(Sec. 307(a), Federal Aviation Act of 1958, 72 Stat. 749; 49 U.S.C. 1348; sec. 6(c), DOT Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on December 24, 1969.

GEORGE M. GARY, Director, Eastern Region.

1. Amend § 71.171 of the Federal Aviation Regulations so as to delete in the description of the Watertown, N.Y., control zone the words "and within" and all thereafter and insert in lieu thereof the following: "and within 3 miles each side of the Watertown, N.Y., VOR 211° radial, extending from the 5-mile radius zone to 8 miles southwest of the VOR."

2. Amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to delete in the description of the Watertown, N.Y., 700-foot transition area "and within 2 miles each side of the Watertown, N.Y., VOR 214" radial extending from the 7-mile radius to 3 miles southwest of the VOR." and insert in lieu thereof the following: "and within 3.5 miles each side of the Watertown, N.Y., VOR 211° radius, extending from the 7-mile radius area to 12 miles southwest of the VOR."

[F.R. Doc. 70-646; Filed, Jan. 16, 1970; 8:48 a.m.]

[Airspace Docket No. 69-EA-124]

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

Alteration of Control Zone and Transition Area

On page 18310 of the Federal Register for November 15, 1969, the Federal Aviation Administration published a proposed rule which would alter the Augusta, Maine, control zone (34 F.R. 4562) and transition area (34 F.R. 4646).

Interested parties were given 30 days after publication in which to submit written data or views. No objections to the proposed regulations have been received.

In view of the foregoing, the proposed regulations are hereby adopted effective 0901 March 5, 1970.

(Sec. 307(a), Federal Aviation Act of 1958, 72 Stat. 749; 49 U.S.C. 1348; sec. 6(c), DOT Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on December 24, 1969.

GEORGE M. GARY, Director, Eastern Region.

1. Amend § 71.171 of Part 71 of the Federal Aviation Regulations so as to delete in the description of the Augusta, Maine, control zone all after "Augusta State Airport, Augusta, Maine;" and insert the following in lieu thereof; "within 3.5 miles each side of the Capital City, Maine, RBN (44°20′18″ N., 69°48′42″ W.) 333° bearing, extending from the 5-mile radius zone to 10.5 miles northwest of the RBN and within 3.5 miles each side of the Augusta VORTAC 328° radial, extending from the 5-mile radius zone to 10.5 miles northwest of the VORTAC."

2. Amend § 71.181 of Part 71, of the Federal Aviation Regulations so as to delete in the description of the Augusta, Maine, transition area, all after "Augusta State Airport, Augusta, Maine;" and insert the following in lieu thereof; "within 4.5 miles northeast and 9.5 miles southwest of the Capital City, Maine, RBN (44°20'18" N., 69°48'42" W.) 333° bearing, extending from the Capital City RBN to 18.5 miles northwest of the RBN and within 4.5 miles northeast and 9.5 miles southwest of the Augusta VOR TAC 328° radial, extending from the Augusta VORTAC to 18.5 miles northwest of the VORTAC."

[F.R. Doc. 70-647; Filed, Jan. 16, 1970; 8:48 a.m.]

[Airspace Docket No. 69-EA-134]

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

Alteration of Control Zone and Transition Area

On page 18311 of the Federal Register for November 15, 1969, the Federal Aviation Administration published a proposed rule which would alter the Paducah, Kentucky control zone (34 F.R. 4612) and transition area (34 F.R. 4740).

Interested parties were given 30 days after publication in which to submit written data or views. No objections to the proposed regulations have been received.

In view of the foregoing, the proposed regulations are hereby adopted effective 0901 G.m.t., March 5, 1970.

(Sec. 307(a), Federal Aviation Act of 1958, 72 Stat. 749; 49 U.S.C. 1342; sec. 6(c), DOT Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on December 24, 1969.

George M. Gary, Director, Eastern Region.

1. Amend § 71.171 of Part 71 of the Federal Aviation Regulations so as to delete the description of the Paducah, Ky., control zone and substitute the following in lieu thereof: "within a 5-mile radius of the center, 37°03′40″ N., 88°46′-20″ W., of Barkley Field, Paducah, Ky.,

and within 3 miles each side of the 234° bearing from the Paducah RBN, extending from the 5-mile radius zone to 8.5 miles southwest of the RBN."

2. Amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to delete the description of the Paducah, Ky., transition area and substitute the following in lieu thereof:

That airspace extending upward from 700 feet above the surface within a 9-mile radius of the center, 37°03′40″ N., 88°46′20″ W., of Barkley Field, Paducah, Ky.; within 3.5 miles each side of the 234° bearing from the Paducah RBN, extending from the 9-mile radius area to 12 miles southwest of the RBN; and within 3.5 miles each side of the Paducah VORTAC 225° radial, extending from the 9-mile radius area to 12 miles southwest of the VORTAC.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 37*01'30" N., 88°35'00" W. to 36°41'30" N., 88°55'30" W. to 36°53'30" N., 89°10'00" W. to 37°10'00" N., 89°07'10" W. to point of beginning.

[F.R. Doc. 70-648; Filed, Jan. 16, 1970; 8:48 a.m.]

[Airspace Docket No. 69-WA-56]

PART 73-SPECIAL USE AIRSPACE

Designation of Temporary Restricted Areas

On December 6, 1969, a notice of proposed rule making was published in the Federal Register (34 F.R. 19376) stating that the Federal Aviation Administration was considering amendments to Part 73 of the Federal Aviation Regulations that would designate temporary restricted areas near Hampton Va., and Sandbridge, Va.

Interested persons were afforded an opportunity to participate in the proposed rule making through the submission of comments. All comments received were favorable.

In consideration of the foregoing, Part 73 of the Federal Aviation Regulations is amended, effective upon publication in the Federal Register, as hereinafter set forth.

Section 73.66 (35 FR 2352) is amended by adding the following:

HAMPTON, VA.

Boundaries: Beginning at lat. 37°08′29′′ N., long. 76°24′03′′ W.; to lat. 36°58′40′′ N., long. 76°32′30′′ W.; to lat. 36°55′20′′ N., long. 76°24′19′′ W.; to lat. 37°07′06′′ N., long. 76°20′16′′ W.; thence to point of beginning.

Designated altitudes: Surface to unlimited. Time of designation: From 1300 to 1400 e.s.t., March 7, 1970.

Using agency: NASA Langley Research Center, Hampton, Va.

SANDBRIDGE, VA.

Boundaries: Beginning at lat. 36°43'14" N., long. 75°55'36" W.; to lat. 36°33'29" N., long. 76°04'32" W.; to lat. 36°30'06" N., long. 75°56'07" W.; to lat. 36°41'40" N., long. 75°51'55" W.; thence to point of beginning.

Designated altitudes: Surface to unlimited.
Time of designation: From 1300 to 1400

e.s.t., March 7, 1970.
Using agency: NASA Langley Research
Center, Hampton, Va.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Washington, D.C., on January 8, 1970.

H B HELSTROM Chief, Airspace and Air Traffic Rules Division.

[F.R. Doc. 70-649; Filed, Jan. 16, 1970; 8:48 a.m.1

Title 15—COMMERCE AND FOREIGN TRADE

Chapter III-Bureau of International Commerce, Department of Commerce

SUBCHAPTER B-EXPORT REGULATIONS [12th Gen. Rev. of Export Regs. (Amdt. 9)]

PART 376—SPECIAL COMMODITY POLICIES AND PROVISIONS

> PART 377—SHORT SUPPLY CONTROLS

Miscellaneous Amendments

Parts 376 and 377 of the Code of Federal Regulations are amended to read as set forth below.

(Sec. 3, 63 Stat, 7; 50 U.S.C. App. 2023; E.O. 10945, 26 F.R. 4487, 3 CFR 1959-1963 Comp.; E.O. 11038, 27 F.R. 7003, 3 CFR 1959-1963 Comp.)

Effective date: Part 376-January 8. 1970; Part 377-January 1, 1970.

> RAUER H. MEYER, Director, Office of Export Control.

Section 376.3 is amended as follows:

§ 376.3 Agricultural commodities and manufacturers thereof.

(a) * * =

(2) License application—(i) Certification. The following certification shall be attached to the license application:

I (We) certify that with respect to the commodities described on this application (1) the price will be on the basis of the (1) the price will be on the basis of the prevailing world price at the time the contract is concluded; (2) the payment will be made in U.S. dollars or gold; (3) the terms of sale will be cash or normal commercial credit; (4) the export from the United States will not be financed under Public Law 490; (5) the commercial ware produced. Law 480; (5) the commodities were produced in the United States; (6) at least 50 per-cent of the commodities exported under any export license resulting from this applica-tion will be exported in U.S.-flag ocean carriers; and (7) promptly upon entering into a charter or other shipping arrangement for each shipment of commodities to be exported under any export license resulting from this application, the U.S. Maritime Administration will be notified of the name of the ship, the name of the ship operator, the ship's flag of registration, the quantity of such shipment, and the export license number under which the shipment is made.

(Notifications of shipping arrangements, re ferred to in the above certification should be addressed to the U.S. Maritime Adminis-

tration, Office of Ship Operations, 441 G Street NW., Washington, D.C. 20235.)

. . . (b) W W W (1) (i) * * * (a) * * *

(2) Certification:

I (We) certify that with respect to the commodities described on this application (1) the terms of sale will be cash or normal commercial credit; (2) the export from the United States will not be financed under Public Law 480; (3) the commodities were produced in the United States; (4) at least 50 percent of the commodities exported under any export license resulting from this application will be exported in U.S.-flag ocean carriers; and (5) promptly upon entering into a charter or other shipping arrange-ment for each shipment of commodities to be exported under any export license resulting from this application, the U.S. Maritime Administration will be notified of the name of the ship, the name of the ship operator, the ship's flag of registration, the quantity of such shipment, and the export license number under which the shipment is made.

(b) Other agricultural exports to Country Group Y. * *

(2) An export to any other country in Country Group Y of any agricultural commodity, or manufacture thereof, except for wheat or wheat flour:

I (We) certify that with respect to the commodities described on this application (1) the terms of sale will be cash or normal commercial credit; (2) the export from the United States will not be financed under Public Law 480; and (3) the commodities were produced in the United States.

* Section 377.3 is amended as follows:

*

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§ 377.3 Copper and copper products.

1

(b) Copper and copper-base alloy waste and certain nickel scrap-(1) Scope. The following commodities are subject to the provisions of this paragraph (b):

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Export Control Commodity Number and Commodity Description

28200 Iron and steel scrap containing 20 percent (by weight) or more copper, including scrap melted into crude

Copper bearing ash and residues. Copper or copper-base alloy waste and 28402

Nickel alloy waste and scrap contain-ing 50 percent or more copper ir-respective of nickel content. 28403

68212 Refined copper fragments (made by chopping, shredding, or otherwise fragmenting copper wire, tubing, etc.) and unwrought forms of re-fined copper derived from such fragments.

(c) Refined copper—(1) Scope. used in this paragraph (c), the term "refined copper" means any refined copper, including remelted, in cathodes, billets, ingots (except copper-base alloy ingots, for which see paragraph (d) of this section), wire bars, and other crude forms other than (i) refined copper fragments (made by chopping, shredding, or otherwise fragmenting copper wire, tubing, etc.) and (ii) unwrought forms of refined copper derived from such copper fragments (Export Control Commodity No. 68212).

Supplement No. 1 to Part 377 is amended to read as follows:

COMMODITIES SURJECT TO SHORT SUPPLY QUOTA CONTROLS

Export		Expert	Submission dates for license appli- cations (No later than date shown below)		
No.	Commodity description	regulations	Nonhistorical applicants	Historical applicants	
28200	Iron and steel scrap containing 20 percent (by weight) or more copper, including scrap melted into crude forms.	377.3(b)	Feb. 13, 1970	June 1, 1970.	
28311	Conner ores and concentrates	377.3(a)	Any time	Any time.	
8219	Conner matte	377 3(9)	(10)		
PRAINT	Canner marghinorous ago and regidites	2007 20000	June 1, 1970	- Julie Aparte	
	Copper or copper-base alloy waste and scrap, including copper-base alloy waste and scrap of less than 40 percent copper content where copper is the component of chief weight.				
	Nickel alloy waste and scrap containing 50 percent				
51470	Master alloys of copper containing 8 percent or	377.3(e)	Any time	Any time.	
	more phospher				
8211 8212	Blister copper and other unrefined copper. Refined copper of domestic origin, including remelted, in cathodes, billets, ingots (except copper-base alloy ingots), wire bars and other crude forms, other than (a) refined copper fragments (made by chopping, shredding or otherwise fragmenting copper wire, tubing, etc.) and (b) un-	377.3(e)	Feb. 13, 1970	June 1, 1970.	
	wrought forms of refined copper derived from				
38212	Such copper highests. Copper-base alloy ingots composed essentially of copper with one or more other metals, for example: beryllium copper ingots, devarda alloy ingots, guinea alloy ingots, ounce metal ingots,	377.3(e)	Feb. 13, 1970	June 1, 1970.	
68212	etc. Refined copper fragments (made by chopping, shredding, or otherwise fragmenting copper wire, tubing, etc.) and unwrought forms of refined copper derived from such fragments.	377.3(b)	Feb. 13, 1970	June 1, 1970.	

COMMODITIES SUBJECT TO SHORT SUPPLY QUOTA CONTROLS-Continued

Export		Export	Submission dates for license appli- cations (No later than date shown below)		
No.	Commodity description	regulations	Nonhistorical applicants	Historical applicants	
68213	Master alloys of copper	377.3(d)	Any time	Any time.	
	Bars, rods, angles, shapes, sections, and wire of copper or copper-base alloy.	377.3(e)	do	Do.	
68222	Plates, sheets, and strips (including perforated) of copper or copper-base alloy.	377.3(e)	do	Do.	
69202	Copper foil	377.3(e)	do	Do.	
69204	Copper or copper alloy powders and flakes	377.3(e)	do	Do.	
68225	Tubes, pipes, and blanks therefor, and hollow bars of copper or copper-base alloy.	377.3(e)	do	Do.	
60909	Copper or copper-base alloy castings and forgings.	377.3(e)	da	Do.	
72310	Wire and cable coated with, or insulated with, fluorocarbon polymers or copolymers,	377.3(e)	do	Do.	
72310	Coaxial-type communications cable as follows: (a) Containing fluorocarbon polymers or copolymers, (b) using a mineral insulator dielectric, (c) using a dielectric aired by discs, beads, spiral, screw, or any other means, (d) designed for pressurization or use with a gas dielectric, or (e) intended for submarine laying.	377.3(e)	do	Do.	
72310	Other coaxial cable	377,3(e)	do	Do.	

[F.R. Doc. No. 70-570; Filed, Jan. 16, 1970; 8:45 a.m.]

Title 21—FOOD AND DRUGS

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

SUBCHAPTER B-FOOD AND FOOD PRODUCTS

PART 121—FOOD ADDITIVES

Subpart C-Food Additives Permitted in the Feed and Drinking Water of Animals or for the Treatment of Food-Producing Animals

BUQUINOLATE

The Commissioner of Food and Drugs, having evaluated data submitted in an application (34-716V-29) filed by Norwich Pharmacal Co., Post Office Box 191, Norwich, N.Y. 13185, and other relevant material, concludes that § 121.291 should

be amended to provide for the safe and effective use of buquinolate in feed for broiler and replacement chickens as set forth below. Pending recodification of previously established regulations in Part 121 under regulations to be established under the provisions of section 512(i) of the Federal Food, Drug, and Cosmetic Act, this order is in accordance with § 3.517 New animal drugs; transitional provisions re section 512 of the

Therefore, pursuant to provisions of the Act (sec. 512(i), 82 Stat. 347; 21 U.S.C. 360b(i)), in accordance with § 3.517, and under authority delegated to the Commissioner (21 CFR 2.120), § 121.291(a) is amended by adding two new items to the table, as follows:

§ 121.291 Buquinolate.

BUOUINGLATE IN ANIMAL FEED

Principal Ingredient	Grams per ton	Combined with—	Grams per ton	Limitations	Indications for use
. a . a	* * *			For broiler chickens; do not	As an aid in the prevention
	(0. 00825- 0. 011%)			feed to chickens over 16 weeks of age.	of coccidiosis caused by E. tenella, E. maxima, E. necatrix, E. brunetti, and E. acervulina.
.2 Buquinolate	75-100 (0, 00825# 0, 011%)			For replacement chickens intended for use as caged layers; do not feed to chickens over 16 weeks	As an aid in the preventior of coccidiosis caused by E. tenella, E. maxima, E. necutrix; E. brunetti, and

Any person who will be adversely affected by the foregoing order may at any time within 30 days from the date of its publication in the FEDERAL REGISTER file with the Hearing Clerk, Department of Health, Education, and Welfare, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20201, written objections thereto, preferably in quintupli-

person filing will be adversely affected by the order and specify with particularity the provisions of the order deemed objectionable and the grounds for the objections. If a hearing is requested, the objections must state the issues for the hearing. A hearing will be granted if the objections are supported by grounds legally sufficient to justify cate. Objections shall show wherein the the relief sought. Objections may be

accompanied by a memorandum or brief in support thereof.

Effective date: This order shall become effective on the date of its publication in the FEDERAL REGISTER.

(Sec. 512(i), 82 Stat. 347; 21 U.S.C. 360b(i))

Dated: January 8, 1970.

SAM D. FINE. Acting Associate Commissioner for Compliance.

(F.R. Doc. 70-602; Filed, Jan. 16, 1970; 8:45 a.m.]

PART 121—FOOD ADDITIVES

Subpart F-Food Additives Resulting From Contact With Containers or Equipment and Food Additives Otherwise Affecting Food

RUBBER ARTICLES INTENDED FOR REPEATED USE

The Commissioner of Food and Drugs. having evaluated the data in a petition (FAP 9B2423)-filed by Pennwalt Corp., Lucidol Division, 1740 Military Road, Buffalo, N.Y. 14240, and other relevant material, concludes that the food additive regulations should be amended to provide for the safe use of an additional substance (identified below) as an accelerator in the formulation of rubber articles intended for repeated food-contact use. Therefore, pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 409(c)(1), 72 Stat. 1786; 21 U.S.C. 348(c)(1)) and under authority delegated to the Commissioner (21 CFR 2.120), § 121.2562(c) (4) (ii) (b) is amended by alphabetically inserting in the list of substances a new item, as follows:

§ 121.2562 Rubber articles intended for repeated use.

- (c) * * *
- (4) * * * (ii) * * *
- (b) Accelerators (total not to exceed 1.5 percent by weight of rubber product).

1, 4, 4-Tetramethyltetramethylene) bis [tert-butyl peroxide].

Any person who will be adversely affected by the foregoing order may at any time within 30 days from the date of its publication in the FEDERAL REGISTER file with the Hearing Clerk, Department of Health, Education, and Welfare, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20201, written objections thereto, preferably in quintuplicate. Objections shall show wherein the person filing will be adversely affected by the order and specify with particularlity the provisions of the order deemed objectionable and the grounds for the objections. If a hearing is requested, the objections must state the issues for the

hearing. A hearing will be granted if the objections are supported by grounds legally sufficient to justify the relief sought. Objections may be accompanied by a memorandum or brief in support thereof

Effective date. This order shall become effective on the date of its publication in the Federal Register.

(Sec. 409(c)(1), 72 Stat. 1786; 21 U.S.C. 348

Dated: January 7, 1970.

SAM D. FINE, Acting Associate Commissioner for Compliance.

[F.R. Doc. 70-603; Filed, Jan. 16, 1970; 8:45 a.m.]

SUBCHAPTER C-DRUGS

PART 148i—NEOMYCIN SULFATE

Confirmation of Effective Date of Order Repealing Provision for Certification of Neomycin Sulfate-Kaolin - Pectin - Sulfaguanidine -Homatropine Methylbromide Oral Suspension

An order was published in the Feb-ERAL REGISTER of October 15, 1969 (34 F.R. 15842), amending the antibiotic drug regulations to repeal provision for certification of neomycin sulfatekaolin - pectin - sulfaguanidine - homatropine methylbromide oral suspension. The order amended § 148i.6(a) (1) by deleting from the second sentence "sulfaguanihomatropine methylbromide." There are no outstanding certificates for such combination drug.

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 502, 507, 52 Stat. 1050-51, as amended, 59 Stat. 463, as amended; 21 U.S.C. 352, 357) and under authority delegated to the Commissioner of Food and Drugs (21 CFR 2.120), notice is given that no objections were filed to the above-identified order. Accordingly, the amendment promulgated thereby became effective November 24, 1969.

Dated: January 7, 1970.

SAM D. FINE, Acting Associate Commissioner for Compliance.

[F.R. Doc. 70-604; Filed, Jan. 16, 1970; 8:45 a.m.]

Title 26—INTERNAL REVENUE

Chapter I-Internal Revenue Service, Department of the Treasury

> SUBCHAPTER A-INCOME TAX [T.D. 7021]

PART 13—TEMPORARY INCOME TAX REGULATIONS UNDER THE TAX RE-FORM ACT OF 1969

Election To Include Certain Restricted Property in Gross Income

The following regulations relate to the application of section 83(b) of the Internal Revenue Code of 1954, as added by section 321(a) of the Tax Reform Act of 1969 (81 Stat. 487), to the election to include certain restricted property in gross income in the year of transfer.

The regulations set forth herein are temporary and are designed to inform taxpayers the manner of electing to include certain restricted property in gross income in the year of transfer under section 83(b) with respect to elections made on or after December 30, 1969, the date of enactment of such Act, and those made prior to the issuance of final regulations to be prescribed by the Commissioner and approved by the Secretary or his delegate.

In order to provide such temporary regulations under section 83(b) of the Internal Revenue Code of 1954, the following regulations are adopted:

§ 13.1 Election to include in gross income in year of transfer.

(a) In general. Under section 83(b) of the Internal Revenue Code of 1954 any person who performs services in connection with which property is transferred which at the time of transfer is not transferable by the transferee and is subject to a substantial risk of forfeiture may elect to include in his gross income for the taxable year in which such property is transfered, the excess of the fair market value of such property at the time of transfer (determined without regard to any restriction other than a restriction which by its terms will never lapse) over the amount (if any) paid for such property. If this election is made section 83(a) does not apply with respect to such property, and any subsequent appreciation in the value of the property is not taxable as compensation. However, if the property is later forfeited, no deduction is allowed to any person with respect to such forfeiture. This election is not necessary in the case of property which is transferred subject only to a restriction which by its terms will never lapse.

(b) Accelerators (total not to exceed election referred to in paragraph (a) of this section is made by filing two copies of a written statement with the internal revenue officer with whom the person who performed the services files his return.

(c) Additional copies. The person who performed the services shall also submit a copy of the statement referred to in paragraph (b) of this section to the person for whom the services are performed, and, in addition, if the person who performs the services in connection with which restricted property is transferred and the transferee of such property are not the same person, the person who performs the services shall submit a copy of such statement to the transferee of the property.

(d) Content of statement. The statement shall indicate that it is being made under section 83(b) of the Code, and shall contain the following information:

(1) The name, address, taxpayer identification number and the taxable year (For example, "Calendar year 1969" or "Fiscal year ending May 31, 1970") of the person who performed the services:

(2) A description of each property with respect to which the election is being made;

(3) The date or dates on which the property is transferred:

(4) The nature of the restriction or

restrictions to which the property is subject:

(5) The fair market value at the time of transfer (determined without regard to any restriction other than a restriction which by its terms will never lapse) of each property with respect to which the election is being made; and

(6) The amount (if any) paid for such

property.

(e) Time for making election. The statement referred to in paragraph (b) of this section shall be filed not later than 30 days after the date the property was transferred (or, if later, Jan. 29, 1970). Any statement filed before February 15, 1970, may be amended not later than 30 days after the publication of this Treasury decision in the FEDERAL REGISTER in order to make it conform to the requirements of paragraph (d) of this section.

(f) Revocability of election. An election under section 83(b) may not be revoked except with the consent of the Commissioner.

Because of the need for immediate guidance with respect to the provisions contained in this Treasury decision, it is found impracticable to issue it with notice and public procedure thereon under subsection (b) of section 553 of title 5 of the United States Code or subject to the effective date limitation of subsection (d) of that section.

(Sec. 7805, Internal Revenue Code of 1954 (68A Stat. 917; 26 U.S.C. 7805))

RANDOLPH W. THROWER, Commissioner of Internal Revenue.

Approved: January 15, 1970.

EDWIN S. COHEN. Assistant Secretary of the Treasury.

[F.R. Doc. 70-688; Filed, Jan. 16, 1970; 8:50 a.m.]

Title 29—LABOR

Subtitle A-Office of the Secretary of Labor

PART 20—OCCUPATIONAL TRAINING OF UNEMPLOYED PERSONS

Allowances and Other Training Payments in American Samoa and Trust Territory of the Pacific Islands

Pursuant to authority contained in section 207 of the Manpower Development and Training Act of 1962 (76 Stat. 29; 42 U.S.C. 2587) and Secretary's Order No. 14-69 (34 F.R. 6502), I hereby amend Part 20 of Subtitle A of Title 29 of the Code of Federal Regulations as set forth below. The purpose of adding § 20.43 relating to American Samoa and the Trust Territory of the Pacific Islands is to further implement the 1968 Amendments to the above Act (82 Stat. 1352 et seq.), and the reason for the amendments with respect to the transportation allowances is to facilitate the administration of the appropriate training projects under the Act.

The provisions of 5 U.S.C. 553, which require notice of proposed rulemaking. opportunity for public participation and delay in effective date, are not applicable here because these amendments relate only to public benefits. Moreover, I do not believe such procedure would serve a useful purpose. Accordingly, the following amendments shall become effective upon their publication in the FED-ERAL REGISTER:

1. In § 20.35, subdivision (i) of paragraph (a) (1) is revised to read as follows:

§ 20.35 Amount of training allowance.

(a) * * *

- (1) Regular training allowance—(i) Basic amount. Except for persons selected and referred to training in Guam, American Samoa, or the Trust Territory of the Pacific Islands, the basic amount of a training allowance shall be the average of payments of State gross unemployment compensation (including allowances for dependents) for weeks of total unemployment paid by the State in the four-calendar-quarter period preceding the quarter in which the basic amount is computed and shall be payable for weeks of training that begin within the second calendar quarter following the four-calendar-quarter period for which the data are compiled. This amount shall be computed quarterly by dividing the total amount of such payment by the number of weeks of total unemloyment compensation. The computed average, if not an exact dollar amount, shall be rounded to the next higher dollar. The basic amount of a training allowance payable to an eligible individual taking training under the Act in Guam, shall be the average of payments of State gross unemployment compensation (including allowances for dependents) for weeks of total unemployment paid by all other States in the four-calendar-quarter period preceding the quarter in which the basic amount is computed, and shall be payable for weeks of training that begin within the second calendar quarter following the period for which the data are compiled.
- 2. In § 20.41, paragraphs (a) and (b) (2) are revised to read as follows:
- § 20.41 Transportation allowances.
- (a) Transportation within commuting area. A person engaged in training under the Act who commutes between his residence and the training facility is eligible for an allowance in an amount equal to

the cost of daily local transportation by the least expensive means of transportation reasonably available. Any person drawing a subsistence allowance by reason of his referral to training outside the commuting area of his regular place of residence is eligible for such daily transportation allowance if his choice for the location of his temporary residence is reasonable in view of such factors as living costs and availability of facilities. A person engaged in on-thejob training, however, shall not be eligible for such allowance for any week in which he has been offered compensated work by the on-the-job employer for a full workweek customary in the industry for the occupation for which he is being trained.

(b) * * *

(2) A person, incuding an individual enrolled in an on-the-job training program, who has been referred to training outside the commuting area may elect to substitute for the subsistence allowance provided under § 20.40 a transportation allowance in an amount equal to the cost of daily transportation from his home to the training facility by the least expensive means of transportation reasonably available. This allowance may not exceed the daily subsistence allowance to which the trainee would otherwise be entitled under \$ 20.40, or \$0.10 per mile, whichever is less, except as provided in subparagraph (3) of this paragraph.

3. A new § 20.43 is hereby added at the end of Subpart D, to read as follows:

§ 20.43 Allowances and other training payments in American Samoa and the Trust Territory of the Pacific

Notwithstanding anything contained in this subpart to the contrary, an individual who meets the eligibility requirements under the applicable provisions of the Act and this subpart and who is selected and referred to training under the Act in American Samoa or the Trust Territory of the Pacific Islands, shall be entitled to receive allowances for training, subsistence, transportation, training expense, incentive payments, or any other training allowance, payment, or expense authorized under this subpart, in the amounts, for the periods, and in the manner determined by the Secretary.

(Sec. 207, 76 Stat. 29; 42 U.S.C. 2587)

Signed in Washington, D.C., this 13th day of January 1970.

ARNOLD R. WEBER, Assistant Secretary for Manpower.

8:50 a.m.1

Title 45—PUBLIC WELFARE

Chapter II—Social and Rehabilitation Service (Assistance Programs), Department of Health, Education, and Welfare

PART 233-COVERAGE AND CONDI-TIONS OF ELIGIBILITY IN FINAN-CIAL ASSISTANCE PROGRAMS

Need and Amount of Assistance

Section 233.20(a)(3) (vii)(b) and (4) (ii) are revised to read as follows:

§ 223.20 Need and amount of assistance.

(a) * * *

(3) * * *

(vii) * * * (b) the provision of goods and services that are not included in the statewide standard of the public assistance agency, e.g., a private agency might provide money for special training for a child or for medical care when the public assistance agency does not carry this responsibility; or housing and urban development payments might be provided to cover moving expenses that are not included in the assistance standard; or * * *

(4) * * *

. .

*

(ii) Provide that, in determining need and the amount of the assistance payment, the following will be disregarded: (a) The value of the coupon allotment under the Food Stamp Act of 1964 in excess of the amount paid for the coupons: (b) the value of the U.S. Department of Agriculture donated foods (surplus commodities); (c) any highway relocation assistance paid under the Federal-Aid Highway Act of 1968; and (d) any additional relocation payment under section 114(c)(2) of the Housing Act of 1949 as amended (42 U.S.C. 1465(c)(2)).

(Sec. 1102, 49 Stat. 647, 42 U.S.C. 1302)

Effective date. These revisions shall become effective on the date of their publication in the FEDERAL REGISTER.

Dated: December 24, 1969.

JOHN D. TWINAME. Acting Administrator, Social and Rehabilitation Service.

Approved: January 13, 1970.

ROBERT H. FINCH, Secretary.

[F.R. Doc. 70-669; Filed, Jan. 16, 1970; [F.R. Doc. 70-641; Filed, Jan. 16, 1970; 8:48 a.m.]

Proposed Rule Making

DEPARTMENT OF AGRICULTURE

Consumer and Marketing Service

[7 CFR Part 909]

[Docket No. AO-143-A4]

GRAPEFRUIT GROWN IN ARIZONA AND CERTAIN PARTS OF CALI-FORNIA

Notice of Hearing With Respect to Proposed Further Amendment of Marketing Agreement and Order

Pursuant to the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (Secs. 1-19, 48 Stat. 31, as amended; 7 U.S.C. 601-674), and in accordance with the applicable rules of practice and procedure governing proceedings to formulate marketing agreements and orders, as amended (7 CFR Part 900), notice is hereby given of a public hearing to be held in Conference Room 10, Office of Disaster Preparedness, 46209 Oasis Street, Indio, Calif., at 9:30 a.m. local time, Wednesday, February 18, 1970, with respect to proposed amendment of the marketing agreement, as amended, and Order No. 909, as amended (7 CFR Part 909), hereinafter referred to as the "marketing agreement" and "order", respectively, regulating the handling of grapefruit grown in Arizona; in Imperial County, Calif.; and in that part of Riverside County, Calif., situated south and east of White Water, Calif. The proposed amendments have not received the approval of the Secretary of Agriculture.

The public hearing is for the purpose of receiving evidence with respect to the economic and marketing conditions which relate to the proposed amendments, hereinafter set forth, and to any appropriate modifications thereof.

The following amendments of the amended marketing agreement and order have been proposed by the Administrative Committee, the administrative agency established pursuant to the marketing agreement and order:

1. Amend § 909.4 Grapefruit to read as follows:

§ 909.4 Grapefruit.

"Grapefruit" means all varieties of Citrus paradisi, MacFadyen, grown in the production area.

2. Add a new § 909.4a as follows:

§ 909.4a Production area.

"Production area" means the State of Arizona; Imperial County, Calif.; and the described portions of the following counties of the State of California: That part of San Bernardino County situated east of a line drawn due north and south through Rice, that part of Riverside County situated east of a line drawn due north and south through the Post Office in White Water and that part of San Diego County situated east of a line drawn due north and south through the Post Office in Julian.

3. Amend § 909.5 District to read as follows:

§ 909.5 Districts and subdistricts.

The production area shall be divided into districts and subdistricts as defined below:

(a) "Arizona District" means the total area defined within the following subdistricts:

(1) "Yuma Subdistrict" means that part of the State of Arizona situated within Yuma County and that part of Imperial County, Calif., situated east of a line drawn due north and south through the Post Office in Winterhaven, Calif.

(2) "Phoenix Subdistrict" means that part of the State of Arizona outside of

Yuma County.

(b) "California District" means that part of the production area in California not included under Yuma Subdistrict.

4. Amend § 909.8 Handle by adding thereto the following sentence:

§ 909.8 Handle.

* * * The term "handle" shall not include the transportation of grapefruit from the point of production to a packinghouse within the production area for preparation for market.

§ 909.9 [Amended]

 In § 909.9 Carton delete "828.23" and insert "43615" in lieu thereof.

6. Amend § 909.10 Fiscal period to read as follows:

§ 909.10 Fiscal period.

"Fiscal period" means the period from September 1 of any year to August 31 of the following year.

7. Amend § 909.20 Establishment and membership to read as follows:

§ 909.20 Establishment and membership.

(a) An Administrative Committee composed of ten members is hereby established. For each member there shall be an alternate number and the provisions of this part applicable to qualification, number, affiliation, nomination and selection of members shall also apply to the qualification, number, affiliation, nomination and selection of alternate members: Provided, That the alternate member specified in paragraph (c) of this section need not be of the same group affiliation as the member. Each member and alternate member shall be a producer in the district being represented on the committee.

(b) The term of office of members and alternate members shall be one fiscal

period: Provided, That an incumbent member or alternate member, as applicable, shall continue to serve as such until his successor is selected and has qualified.

(c) The California District shall be represented on the committee by five members. Two members shall be affiliated with a cooperative marketing organization, two members shall not be so affiliated, and one member shall be affiliated with the group whose producers, during the fiscal period preceding the one in which nominations for members and alternate members are made, produced more than 50 percent of the total production of grapefruit produced by all producers in that district: Provided. That the alternate member for such member shall be a producer in the California District outside that portion of Riverside County which is situated east of a line drawn due north and south through the Post Office in White Water and west of a line drawn due north and south through Shavers Summit: And provided further, That such alternate member need not be of the same group affiliation as the member.

(d) The Arizona District shall be represented on the committee by five mem-

bers determined as follows:

(1) Except as otherwise provided, each subdistrict shall be represented by two members who are producers in the subdistrict being represented: Provided, That the subdistrict whose producers, during the fiscal period preceding the one in which nominations for members and alternate members are made, produced more than 50 percent of the total production of grapefruit in the Arizona District shall be represented by three members: And provided further, That in the event the production in any such subdistrict during such fiscal period is less than for the preceding fiscal period by 25 percent or more, the average production during the three fiscal periods preceding the one in which such nominations are made shall be used.

(2) One member in each subdistrict shall be affiliated with a cooperative marketing organization and one member shall not be so affiliated. Whenever a subdistrict is represented by three members, two such members shall in evennumberd years be affiliated with a cooperative marketing organization and in odd-numbered years not to be so

affiliated.

(e) Annually, prior to nomination meetings, reapportionment of the committee will be effected as specified in the provisions of this section.

8. Amend § 909.21 Nomination to read as follows:

§ 909.21 Nomination.

(a) The Secretary shall cause to be held each year a meeting or meetings of producers in the California District and in the Yuma Subdistrict and the Phoenix Subdistrict for the purpose of making nominations for members and alternate members of the Administrative Committee.

(b) Not more than one nominee for member and not more than one nominee for alternate member from each district or subdistrict may be affiliated with the

same packinghouse.

- (c) Only producers affiliated with cooperative marketing organizations may elect nominees affiliated with such organizations; and only producers not affiliated with cooperative marketing organizations may elect nominees not so affiliated. In the event some of a producer's grapefruit is handled through a cooperative marketing organization and some is handled through an organization that is not a cooperative marketing organization, such producer shall be eligible to participate in only the category (i.e., as affiliated with or not affiliated with a cooperative marketing organization) where the major volume of his fruit is handled. At least one nominee shall be elected for each member and alternate member position to be filled. If nominations are not made by a particular category of producers, as provided in this section, producers present at the nomination meeting, regardless of affiliation, may elect nominees for all the positions to be filled and, in such event, any limitations as to affiliation of the nominees shall not apply.
- (d) In the event that a producer produces grapefruit in more than one district or subdistrict, such producer may participate in only one district or subdistrict nomination meeting. Each producer shall be entitled to cast only one vote for each of the nominees from the district or subdistrict; and each vote shall be cast on behalf of himself, his agents, partners, subsidiaries, affiliates and representatives.
- (e) Nominations shall be submitted to the Secretary on or before July 1 of each year.
- 9. Revise § 909.22 Selection to read as follows:

§ 909.22 Selection.

From the nominations made pursuant to § 909.21, or from other qualified producers, the Secretary shall select the members and alternate members from each district. In the event nominations are not made in accordance with the provisions of § 909.21, the Secretary may select the members and alternate members without regard to their affiliation.

10. Revise § 909.25 Alternate members to read as follows:

§ 909.25 Alternate members.

An alternate member of the Administrative Committee shall act in the place and stead of the member for whom he is an alternate during such member's absence. In the event of the death, re-

moval, resignation, or disqualification of a member, his alternate shall act for him until a successor is selected and has qualified. If both a member and his alternate are absent from an assembled committee meeting, the Administrative Committee may designate an alternate member who is present at the meeting and is not acting as a member, to act in the place and stead of the absent member and alternate: Provided, That the alternate member so designated is from the same district and, to the extent possible is of the same affiliation as the absent member.

11. Revise \$ 909.29 Compensation and expenses to read as follows:

§ 909.29 Compensation and expenses.

The members of the Administrative Committee, and alternates when acting as members, shall serve without compensation; but they may be reimbursed for reasonable expenses necessarily incurred by them in the performance of their duties and in the exercise of their powers under this subpart. An alternate member may be reimbursed for reasonable expenses necessarily incurred by him in attending committee meetings, notwithstanding that the committee member for whom he serves as alternate also attends such meetings.

12. Revise § 909.31 Procedure by amending paragraphs (a) and (b) to read as follows:

§ 909.31 Procedure.

(a) Seven members of the Administrative Committee shall be necessary to constitute a quorum of the committee.

(b) For any decision of the Administrative Committee to be valid, at least seven members must cast a concurring vote. At all assembled meetings, each vote must be cast in person.

* * * * * * 13. Revise § 909.40 Expenses to read as follows:

§ 909.40 Expenses.

The Administrative Committee is authorized to incur such expenses, including inspection expenses, as the Secretary finds are reasonable and likely to be incurred to carry out the functions of the committee under this subpart during each fiscal period. The funds to cover such expenses shall be acquired by the levying of assessments upon handlers, as provided in § 909.41.

14. Revise § 909.41 Assessments by redesignating paragraph (c) as paragraph (d) and adding a new paragraph (c) reading as follows:

§ 909.41 Assessments.

(c) Notwithstanding the requirement that credits and refunds shall be deferred as provided in § 909.42(b), the Administrative Committee may, with approval of

3800

the Secretary, credit each handler entitled to a refund with such refund against his operations.

15. Revise § 909.42 Accounting by amending paragraph (b) to read as follows:

§ 909.42 Accounting.

(b) Notwithstanding the provisions of paragraph (a) of this section, the Administrative Committee may, with the approval of the Secretary, establish an operating reserve from funds remaining at the end of a fiscal period, which are in excess of expenses incurred during such period. Such operating reserve shall be accumulated over such period of time as the committee determines is fair and equitable to all handlers and shall not exceed an amount approximating the preceding year's budget exclusive of inspection expenses. The reserve shall be managed as a revolving fund, and the credits and refunds provided in paragraph (a) of this section deferred until such time as the reserve reaches the amount prescribed by the committee: Provided, That pursuant to § 909.41(c), funds in such reserve shall be available to be applied as credits against handlers' assessments.

16. Revise § 909.50 Marketing zones to read as follows:

§ 909.56 Marketing zones.

- (a) Zone 1: The States of California and Arizona.
 - (b) Zone 2: The State of Florida.
 - (c) Zone 3: The State of Texas.
- (d) Zone 4: The States of Washington, Oregon, Montana, Idaho, Wyoming, Nevada, and Utah.
- (e) Zone 5: The States not enumerated in Zones 1, 2, 3, 4, and 6.
- (f) Zone 6: All export markets and States of Hawaii and Alaska.

The Fruit and Vegetable Division, Consumer and Marketing Service, has proposed that consideration be given to making such other changes in the marketing agreement and order as may be necessary to make the entire marketing agreement and order conform with any amendments thereto that may result from this hearing.

Copies of this notice of hearing may be obtained from the Director, Fruit and Vegetable Division, Consumer and Marketing Service, U.S. Department of Agriculture, Washington, D.C. 20250, or from Warren C. Noland, Los Angeles Marketing Field Office, 312 North Spring Street, Los Angeles, Calif. 90012.

Dated: January 14, 1970.

JOHN C. BLUM, Deputy Administrator, Regulatory Programs.

[F.R. Doc. 70-624; Filed, Jan. 16, 1970; 8:46 a.m.]

DEPARTMENT OF HEALTH. EDUCATION, AND WELFARE

Public Health Service [42 CFR Part 81]

METROPOLITAN MEMPHIS INTER-STATE AIR QUALITY CONTROL REGION

Proposed Designation; Notice of Consultation

Pursuant to authority delegated by the Secretary and redelegated to the Commissioner of the National Air Pollution Control Administration (33 F.R. 9909), notice is hereby given of a proposal to designate the Metropolitan Memphis Interstate Air Quality Control Region (Arkansas-Mississippi-Tennessee) as set forth in the following new § 81.44 which would be added to Part 81 of Title 42, Code of Federal Regulations. It is proposed to make such designation effective upon republication.

Interested persons may submit written data, views, or arguments in triplicate to the Office of the Commissioner, National Air Pollution Control Administration, Ballston Center Tower II, Room 905, 801 North Randolph Street, Arlington, Va. 22203. All relevant ma-terial received not later than 30 days after the publication of this notice will

be considered.

Interested authorities of the States of Arkansas, Mississippi, and Tennessee and appropriate local authorities, both within and without the proposed region, who are affected by or interested in the proposed designation, are hereby given notice of an opportunity to consult with representatives of the Secretary concerning such designation. Such consultation will take place at 10 a.m., January 28, 1970, in Room 936, Federal Office Building, 167 North Main Street, Memphis, Tenn. 38103.

Mr. Doyle J. Borchers is hereby designated as Chairman for the consultation. The Chairman shall fix the time, date, and place of later sessions and may convene, reconvene, recess, and adjourn the sessions as he deems appropriate to ex-

pedite the proceedings.

State and local authorities wishing to participate in the consultation should notify the Office of the Commissioner. National Air Pollution Control Administration, Ballston Center Tower II, Room 905, 801 North Randolph Street, Arlington, Va. 22203, of such intention at least 1 week prior to the consultation. A report prepared for the consultation is available upon request to the Office of the Commissioner.

In Part 81 a new § 81.44 is proposed to be added to read as follows:

§ 81.44 Metropolitan Memphis Interstate Air Quality Control Region.

The Metropolitan Memphis Interstate Air Quality Control Region (Arkansas-Mississippi-Tennessee) 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 Arkansas: Crittenden County.

In the State of Mississippi: De Soto County.

In the State of Tennessee: Shelby County.

This action is proposed under the authority of sections 107(a) and 301(a) of the Clean Air Act, section 2, Public Law 90-148, 81 Stat. 490, 504, 42 U.S.C. 1857c-2(a), 1857g(a).

Dated: January 9, 1970.

JOHN T. MIDDLETON, Commissioner, National Air Pollution Control Administration.

[F.R. Doc. 70-552; Filed, Jan. 16, 1970; 8:45 a.m.]

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

[14 CFR Part 39]

[Docket No. 10062]

AIRWORTHINESS DIRECTIVE

Avions Marcel Dassault/Sud-Aviation Fan Jet Falcon Airplanes

The Federal Aviation Administration is considering amending Part 39 of the Federal Aviation Regulations by adding an airworthiness directive (AD) concerning the Microturbo Saphir I and II APU's installed on Avions Marcel Dassault/SUD-Aviation Fan Jet Falcon Airplanes. There have been reports of sticking of the P/N 1475-7 relay causing continued operation of the oil pump after shutdown of the APU on these airplanes. This condition could lead to a fire within the APU. Since this condition is likely to exist or develop in other airplanes of the same type design, the proposed airworthiness directive would require replacement of the existing P/N 1475-7 relay with a contactor on the Microturbo Saphir I and II APU's.

Interested persons are invited to participate in the making of the proposed rule by submitting such written data, views, or arguments as they may desire. Communications should identify the regulatory docket or notice number and be submitted in duplicate to the Federal Aviation Administration, Office of the General Counsel, Attention: Docket, GC-24, 800 Independence Avenue SW., Washington, D.C. 20590. All communications received on or before February 16, 1970, will be considered by the Administrator before taking action on the proposed rule. The proposal contained in this notice may be changed in the light of comments received. All comments submitted will be available, both before and after the closing date for comments, in the Rules Docket for examination by interested persons.

This amendment is proposed under the authority of sections 313(a), 601, and 603 of the Federal Aviation Act of 1958 (49 U.S.C. 1354(a), 1421, and 1423) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c))

In consideration of the foregoing, it is proposed to amend § 39.13 of Part 39 of the Federal Aviation Regulations by adding the following new airworthiness directive.

AVIONS MARCEL DASSAULT/SUD-AVIATION. Applies to all series Fan Jet Falcon air-planes with Microturbo Saphir I and II APU's installed.

Compliance is required within the next 75 hours of APU operation, unless already

accomplished.

To prevent a fire hazard due to continued operation of the APU oil pump motor after APU shutdown, replace Equipment Construc-tion Electrique (ECE) relay P/N 1475-7 with ECE Contactor P/N 100CC01-A in accordance with Microturbo Saphir I Service Bulletin 49.10.39 dated September 30, 1969, or Microturbo Saphir II Service Bulletin 49.11.03, Revision No. 1, dated September 30, 1969, as applicable, or later SGAC-approved issues or FAA-approved equivalents.

Issued in Washington, D.C., on January 9, 1970.

R. S. SLIFF, Acting Director, Flight Standards Service.

[F.R. Doc. 70-634; Filed, Jan. 16, 1970; 8:47 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-EA-158]

TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering amending § 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the Hopewell, Va., transition area (35 F.R. 2134)

A revision of the VOR instrument approach procedure for Hopewell Airport, Hopewell, Va., will require alteration of the transition area to provide airspace protection for aircraft executing the procedure, including a change in the transition area designation from part time to full time.

Interested persons may submit such written data or views as they may desire. Communications should be submitted in triplicate to the Director, Eastern Region, Attention: Chief, Air Traffic Division, Department of Transportation, Federal Aviation Administration, Federal Building, John F. Kennedy International Airport, Jamaica, N.Y. 11430. All communications received within 30 days after publication in the FEDERAL REGISTER will be considered before action is taken of the proposed amendment. No hearing is contemplated at this time, but arrangements may be made for informal conferences with Federal Aviation Administration officials by contacting the Chief, Airspace and Standards Branch, Eastern Region. Any data or views presented during such conferences must also be submitted in writing in accordance with this notice in order to become part

of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Office of Regional Counsel, Federal Aviation Administration, Federal Building, John F. Kennedy International Airport, Jamaica, N.Y.

The Federal Aviation Administration, having completed a review of the air-space requirements for the terminal area of Hopewell, Va., proposes the air-space action hereinafter set forth:

Amend §71,181 of Part 71 of the Federal Aviation Regulations so as to delete the description of the Hopewell, Va., transition area in its entirety and insert the following in lieu thereof:

That airspace extending upward from 700 feet above the surface within a 5-mile radius of the center, 37°18'20" N., 77°13'10" W., of Hopewell Airport and within 1.5 miles each side of the Hopewell VORTAC 253° radial extending from the 5-mile radius area to the VORTAC excluding the portion that coincides with the Richmond, Va., transition area.

This amendment is proposed under section 307(a) of the Federal Aviation Act of 1958 (72 Stat. 749; 49 U.S.C. 1348), and section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Jamaica, N.Y., on December 31, 1969.

GEORGE M. GARY, Director, Eastern Region.

[F.R. Doc. 70-650; Filed, Jan. 16, 1970; 8:48 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-EA-159]

TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering amending § 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the Franklin, Va., transition area (35 F.R. 2134).

The U.S. Standard for Terminal Instrument Approach Procedures became effective November 18, 1967, and changed the criteria for the establishment of instrument approach procedures. This criteria requires the alteration of the transition area to provide airspace protection for aircraft executing the instrument approach procedures.

Interested persons may submit such written data or views as they may desire. Communications should be submitted in triplicate to the Director, Eastern Region, Attention: Chief, Air Traffic Division, Department of Transportation, Federal Aviation Administration, Federal Building, John F. Kennedy International Airport, Jamaica, N.Y. 11430. All communications received within 30 days after publication in the Federal Register will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but arrangements may be made for informal conferences

with Federal Aviation Administration officials by contacting the Chief, Airspace and Standards Branch, Eastern Region. Any data or views presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Office of Regional Counsel, Federal Aviation Administration, Federal Building, John F. Kennedy International Airport, Jamaica, N.Y.

The Federal Aviation Administration, having completed a review of the airspace requirements for the terminal area of Franklin, Va., proposes the airspace action hereinafter set forth:

Amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to delete the description of the Franklin, Va., transition area and insert in lieu thereof:

That airspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, 36°41′50″ N., 76°54′15″ W. of John Beverly Rose Field-Franklin Municipal Airport; and within 3.5 miles each side of the 083° bearing from 36°42′07″ N., 76°53′20″ W., extending from this point to 11.5 miles east.

This amendment is proposed under section 307(a) of the Federal Aviation Act of 1958 (72 Stat. 749; 49 U.S.C. 1348), and section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Jamaica, N.Y., on December 31, 1969.

GEORGE M. GARY, Director, Eastern Region.

[F.R. Doc. 70-651; Filed, Jan. 16, 1970; 8:48 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-WE-89]

CONTROL ZONE AND TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations which would alter the description of the Burley, Idaho, control zone and transition area.

Interested persons may participate in the proposed rule-making by submitting such written data, views, or arguments as they may desire. Communications should be submitted in triplicate to the Chief, Airspace and Program Standards Branch, Federal Aviation Administration, 5651 West Manchester Avenue, Post Office Box 92007, Worldway Postal Center, Los Angeles, Calif. 90009. All communications received within 30 days after publication of this notice in the Fen-ERAL REGISTER will be considered before action is taken on the proposed amendment. No public hearing is contemplated at this time, but arrangements for intion Administration officials may be made by contacting the Regional Air Traffic Division Chief. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

A public docket will be available for examination by interested persons in the office of the Regional Counsel, Federal Aviation Administration, 5651 West Manchester Avenue, Los Angeles, Calif.

The prescribed instrument procedures for Burley Municipal Airport have been revised to comply with the criteria contained in the U.S. Standard for Terminal Instrument Procedures (TERPS). The primary changes consist of redesignation of the control zone description and the 700-foot transition area and a small addition to the 1,200-foot transition area. These proposed changes are required to provide controlled airspace protection for aircraft executing instrument procedures in and out of the Burley Municipal Airport.

In consideration of the foregoing, the FAA proposes the following airspace action:

In § 71.171 (35 F.R. 2054) the description of the Burley, Idaho, control zone is amended to read as follows:

BURLEY, IDAHO

Within a 5-mile radius of Burley Municipal Airport (latitude 42°32′30′′ N., longitude 113°46′20′′ W.); within 3.5 miles each side of the Burley VORTAC 121° radial, extending from the 5-mile radius zone to 17.5 miles southeast of the VORTAC; within 3 miles each side of the Burley VORTAC 323° radial, extending from the 5-mile radius zone to 6 miles northwest of the VORTAC; within 3 miles each side of the Burley VORTAC 301° radial, extending from the 5-mile radius zone to 8.5 miles northwest of the VORTAC.

In § 71.181 (35 F.R. 2134) the description of the Burley transition area is amended to read as follows:

BURLEY, IDAHO

That airspace extending upward from 700 feet above the surface within 5 miles each side of the Burley VORTAC 121° radial and extending from 5 miles southeast to 26.5 miles southeast of the VORTAC; within 4 miles each side of the Burley VORTAC 290° radial extending 10 miles west of the VORTAC; within 3.5 miles each side of the Burley VORTAC 323° radial extending 7 miles northwest of the VORTAC; and that airspace extending upward from 1.200 feet above the surface within 12 miles north and 9 miles south of the Burley VORTAC 075° and 255° radials, extending from 18 miles east of the Burley VORTAC to 14-mile radius circle centered on the Twin Falls, Idaho, VOR and the 038° radial from the Twin Falls VOR; that airspace southeast of Burley bounded on the north by the south edge of V101 and on the east by an arc of a 33.5-mile radius circle centered on the Burley VORTAC.

ERAL REGISTER will be considered before action is taken on the proposed amendment. No public hearing is contemplated at this time, but arrangements for informal conferences with Federal Avia- the Department of Transportation Act tion Administration officials may be (49 U.S.C. 1655(c)).

Issued in Los Angeles, Calif., on December 31, 1969.

LYNN L. HINK, Acting Director, Western Region. [F.R. Doc. 70-652; Filed, Jan. 16, 1970; 8:48 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-CE-101]

CONTROL ZONE AND TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering amendments to Part 71 of the Federal Aviation Regulations that would alter the International Falls, Minn., control zone and transition area.

Interested persons may participate in the proposed rule making by submitting such written data, views, or arguments as they may desire. Communications should identify the airspace docket number and be submitted in triplicate to the Director, Central Region, Attention: Chief, Air Traffic Division, Federal Aviation Administration, Federal Building, 601 East 12th Street, Kansas City, Mo. 64106. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendments. The proposals contained in this notice may be changed in the light of comments received.

An official docket will be available for examination by interested persons at the Federal Aviation Administration, Office of the General Counsel, Attention: Rules Docket, 800 Independence Avenue SW., Washington, D.C. 20590. An informal docket also will be available for examination at the office of the Regional Air Traffic Division Chief.

The Federal Aviation Administration is considering the following airspace actions:

- 1. Redesignate the International Falls control zone within a 5-mile radius of Falls International Airport (lat. 48°33′55″ N., long. 93°24′05″ W.); within 2½ miles each side of the International Falls VOR 129° radial extending from the 5-mile radius zone to 7 miles southeast of the VOR; and within 2½ miles each side of the International Falls VOR 320° radial, extending from the 5-mile radius zone to 7 miles northwest of the VOR, excluding the portion outside the United States.
- 2. Redesignate the International Falls transition area as that airspace extending upward from 700 feet above the surface within 4½ miles northeast and 9½ miles southwest of the International Falls VOR 140° and 320° radials, extending from 6 miles southeast to 18½ miles northwest of the VOR; and within 4½ miles southwest and 9½ miles northeast of the International Falls VOR 129° and 309° radials, extending from 6 miles northwest to 18½ miles southeast of the VOR; and that airspace extending upward from 1,200 feet above the surface within a 13-mile radius of the Inter-

national Falls VOR, excluding the portions outside the United States.

These proposed airspace actions would provide controlled airspace for aircraft conducting revised instrument approach procedures into the Falls International Airport utilizing the International Falls VORTAC.

These amendments are proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348) and section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Washington, D.C., on January 5, 1970.

H. B. HELSTROM, Chief, Airspace and Air Traffic Rules Division.

[F.R. Doc. 70-653; Filed, Jan. 16, 1970; 8:48 a.m.]

I 14 CFR Part 71]

[Airspace Docket No. 69-SO-164]

CONTROL ZONES AND TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the Fayetteville, N.C., and Simmons AAF, N.C., control zones and the Fayetteville, N.C., transition area.

Interested persons may submit such written data, views, or arguments as they may desire. Communications should be submitted in triplicate to the Federal Aviation Administration, Southern Region, Air Traffic Division, Post Office Box 20636, Atlanta, Ga. 30320. All communications received within thirty days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Chief, Airspace Branch. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Federal Aviation Administration, Southern Region, Room 724, 3400 Whipple Street, East Point, Ga.

The Fayetteville control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Fayetteville Municipal Airport (Grannis Field) (lat. 34° 59'25'' N., long. 78°52'50'' W.); within 3 miles each side of Fayetteville VOR 233° radial, extending from the 5-mile radius zone to 8.5 miles southwest of the VOR.

The Simmons AAF control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Simmons AAF (lat. 35°07'55'' N., long. 78°57'05'' W.); within 3 miles each side of Simmons VOR 085° radial, extending from the 5-mile radius zone to 8.5 miles east of the VOR; excluding the portion northwest of a line extending from lat. 35°11'15'' N., long. 78°56'05'' W., to lat. 35°05'55'' N., long 79°00'05'' W.

The Fayetteville transition area described in § 71.181 (35 F.R. 2134) would be redesignated as:

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Fayetteville Municipal Airport (Grannis Field) (lat. 34°59′25′ N., long, 78°52′50′′ W.); within a 10-mile radius of Pope AFB (lat. 35°10′15″ N., long, 79°00′55′′ W.); within 9.5 miles northwest and 4.5 miles southeast of Pope AFB ILS localizer northeast course, extending from the 10-mile radius area to 18.5 miles northeast of the LOM; excluding the portion within R-5311.

The application of Terminal Instrument Procedures (TERPs) and current airspace criteria to Fayetteville and Simmons AAF terminal areas requires the following actions:

Control zones—1. Fayetteville. Increase the extension predicated on the VOR 233° radial 2 miles in width and 0.5 mile in length.

2. Simmons AAF. Increase the extension predicated on the VOR 085° radial 2 miles in width and 0.5 mile in length.

Transition area. 1. Increase the basic radius circle predicated on Fayetteville Municipal Airport (Grannis Field) from 8 to 8.5 miles.

2. Increase the extension predicated on Pope AFB ILS localizer northeast course to 14 miles in width and to 18.5 miles in length.

 Revoke the extension predicated on the 266° bearing from Simmons AAF RBN.

The proposed alterations are required to provide controlled airspace protection for IFR operations in climb to 1,200 feet above the surface and in descent from 1,500 feet above the surface.

This amendment is proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348(a)) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in East Point, Ga., on January 5, 1970.

JAMES G. ROGERS, Director, Southern Region.

[F.R. Doc. 70-654; Filed, Jan. 16, 1970; 8:49 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-SO-57]

CONTROL ZONE AND TRANSITION AREAS

Supplemental Notice of Proposed Alteration and Revocation

In a notice of proposed rule making published in the Federal Register on December 19, 1969 (34 F.R. 19912), it was stated that the Federal Aviation Administration proposed to alter the Nashville, Tenn., control zone and transition area.

Subsequent to publication of the notice, AL-282 LOC (BC) RWY 20R Instrument Approach Procedure was revised, thereby requiring additional controlled airspace protection. Additionally, current criteria requires that Cornelia Fort Airpark be contained within the Nashville control zone since it is located within the primary obstruction clearance area associated with the localizer back course approach to Nashville Metropolitan Airport.

Accordingly, the Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the Nashville control zone and transition area and revoke the Gallatin transition area.

Interested persons may submit such written data, views, or arguments as they may desire. Communications should be submitted in triplicate to the Federal Aviation Administration, Area Manager, Memphis Area Office, Air Traffic Branch, Post Office Box 18097, Memphis, Tenn. 38118. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Chief, Air Traffic Branch. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Federal Aviation Administration, Southern Region, Room 724, 3400 Whipple

Street, East Point, Ga.

The Nashville control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Nashville Metropolitan Airport (lat. 36°07'36" N., long. 86°40'58" W.); within 3 miles each side of Nashville ILS localizer north course, extending from the 5-mile radius zone to 8.5 miles north of Nashville VORTAC 344° radial; within 1.5 miles each side of Nashville ILS localizer south course, extending from the 5-mile radius zone to the LOM; within 2 miles each side of Nashville VORTAC 315° radial, extending from the 5-mile radius zone to the VORTAC.

The Nashville transition area described in § 71.181 (35 F.R. 2134) would be redesignated as:

That airspace extending upward from 700 feet above the surface within a 14-mile radius of Nashville Metropolitan Airport (lat. 36°07'36" N., long. 86°40'58" W.); within 9.5 miles east and 4.5 miles west of Nashville ILS localizer north course, extending from the 14-mile radius area to 18.5 miles north of Nashville VORTAC 344° radial; within 9.5 miles northeast and 4.5 miles southwest of Nashville VORTAC 115° radial, extending from the 14-mile radius area to 18.5 miles southeast of the VORTAC; within 9.5 miles east and 4.5 miles west of Nashville ILS localizer south course, extending from the 14-mile radius area to 18.5 miles east and 4.5 miles west of Nashville ILS localizer south course, extending from the 14-mile radius area to 18.5 miles south of

the LOM; within an 8-mile radius of Gallatin Municipal Airport, Tenn. (lat. 36°22′45″ N., long. 86°24′30″ W.); within a 12-mile radius of Sewart Air Force Base (lat. 36°00′27″ N., long. 86°31′21″ W.); within. 8 miles northeast and 5 miles southwest of Sewart AFB ILS localizer southeast course, extending from the 12-mile radius area to 12 miles southeast of Sewart RBN.

The Gallatin transition area discribed in § 71.181 (35 F.R. 2134) would be revoked and incorporated into the Nashville transition area.

The application of Terminal Instrument Procedures (TERPs) an current airspace criteria to the Nashville terminal area complex requires the following actions:

Control zone. 1. Reduce the extension predicated on Nashville ILS localizer south course 1 mile in width.

2. Increase the extension predicated on Nashville ILS localizer north course 2 miles in width and 3 miles in length.

3. Designate an extension predicated on Nashville VORTAC 315° radial 4 miles in width and extending to the VORTAC.

Transition area. 1. Increase the Nashville basic radius circle from 11 to 14 miles.

2. Revoke the Gallatin, Tenn., transition area and incorporate it into the Nashville transition area.

3. Increase the extension predicated on Nashville ILS localizer south course to 14 miles in width and 18,5 miles in length.

4. Increase the extension predicated on Nashville ILS localizer north course to 14 miles in width and 21.3 miles in length.

 Designate an extension predicated on Nashville VORTAC 115° radial 14 miles in width and 18.5 miles in length.

The proposed alterations are required to provide controlled airspace protection for IFR operations in the Nashville terminal area complex in climb to 1,200 feet above the surface and in descent from 1.500 feet above the surface.

This amendment is proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348 (a)) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c))

Issued in East Point, Ga., on January 6, 1970.

James G. Rogers, Director, Southern Region.

[F.R. Doc. 70-655; Filed, Jan. 16, 1970; 8:49 a.m.]

I 14 CFR Part 71 1

[Airspace Docket No. 69-SO-165]

CONTROL ZONES AND TRANSITION AREAS

Proposed Alteration

The Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the Greensboro, N.C., and Winston-Salem, N.C., control zones and transition areas.

Interested persons may submit such written data, views, or arguments as they may desire. Communications should be

submitted in triplicate to the Federal Aviation Administration, Southern Region, Air Traffic Division, Post Office Box 20636, Atlanta, Ga. 30320. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Chief, Airspace Branch, Any data, views. or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Federal Aviation Administration, Southern Region, Room 724, 3400 Whipple Street, East Point, Ga.

The Greensboro control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Greensboro/High Point/Winston-Salem Regional Airport (lat. 36°05'36" N., long. 79°56'34" W.): within 2 miles each side of Greensboro VORTAC 035° radial, extending from the 5-mile radius zone to 12 miles northeast of the VORTAC; within 2 miles each side of Greensboro ILS localizer northwest course, extending from the 5-mile radius zone to 1 mile southeast of the LOM.

The Winston-Salem control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Smith Reynolds Airport (lat. 36°08'01.3" N., long. 80°13'22.1" W.); within 2 miles each side of Winston-Salem ILS localizer southeast course, extending from the 5-mile radius zone to the LOM; effective from 0700 to 2300 hours, local time daily.

The Greensboro transition area described in § 71.181 (35 F.R. 2134) would be redesignated as:

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Greensboro/High Point/Winston-Salem Regional Airport (lat. 36°05'36" N., long. 79°56'34" W.); within 3 miles each side of Greensboro VORTAC 035° radial, extending from the 8.5-mile radius area to 20 miles northeast of the VORTAC; within 3 miles each side of Greensboro VORTAC 207° radial, extending from the 8.5-mile radius area to 8.5 miles southwest of the VORTAC; within 9.5 miles southwest and 4.5 miles northeast of Greensboro ILS localizer northwest course, extending from the LOM to 18.5 miles northwest.

The Winston-Salem transition area described in § 71.181 (35 F.R. 2134) would be redesignated as:

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Smith Reynolds Airport (lat. 36°-08'01.3" N., long. 80°13'22.1" W.); within 3 miles each side of Winston-Salem ILS localizer southeast course, extending from the 8.5-mile radius area to 8.5 miles southeast of the LOM; excluding the portion that coincides with the Greensboro transition area.

The application of Terminal Instrument Procedures (TERPs) and current airspace criteria to the Greensboro and Winston-Salem terminal areas requires the following actions:

Control zones—1. Greensboro. a. Reduce the extension predicated on the ILS localizer northwest course 1 mile in

length.

b. Designate an extension predicated on Greensboro VORTAC 035° radial 4 miles in width and 12 miles in length.

2. Winston-Salem. Designate an extension predicated on the ILS localizer southeast course 4 miles in width and extending to the LOM.

Transition areas—1. Greensboro. a. Increase the basic radius circle from 8 to

8.5 miles.

b. Increase the extension predicated on Greensboro VORTAC 035° radial 2 miles in width and 4 miles in length.

c. Increase the extension predicated on Greensboro VORTAC 207° radial 1 mile in width and 0.5 mile in length.

d. Designate an extension predicated on the ILS localizer northwest course 14 miles in width and 18.5 miles in length.

 Revoke the extension predicated on Runway 5 extended centerline.

 Winston-Salem. a. Increase the basic radius circle from 8 to 8.5 miles.

b. Increase the extension predicated on the ILS localizer southeast course 2 miles in width and 0.5 mile in length.

The proposed alterations are required to provide controlled airspace protection for IFR operations in climb to 1,200 feet above the surface and in descent from 1,500 feet above the surface.

This amendment is proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348 (a)) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c))

Issued in East Point, Ga., on January 6, 1970.

James G. Rogers, Director, Southern Region.

[F.R. Doc. 70-656; Filed, Jan. 16, 1970; 8:49 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-SO-167]

CONTROL ZONE AND TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the Goldsboro, N.C., control zone and transition area.

Interested persons may submit such written data, views, or arguments as they may desire. Communications should be submitted in triplicate to the Federal Aviation Administration, Southern Region, Air Traffic Division, Post Office Box 20636, Atlanta, Ga. 30320. All communications received within 30 days after publication of this notice in the Federal Register will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but

arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Chief, Airspace Branch. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Federal Aviation Administration, Southern Region, Room 724, 3400 Whipple Street, East Point, Ga.

The Goldsboro control zone described in § 71.171 (35 F.R. 2054) would be redesignated as:

Within a 5-mile radius of Seymour Johnson AFB (lat. 35°20'20'' N., long. 77°57'50'' W.); within 2 miles each side of Seymour Johnson TACAN 074° radial, extending from the 5-mile radius zone to 4.5 miles east of the TACAN; within 2 miles each side of Seymour Johnson TACAN 254° radial, extending from the 5-mile radius zone to 8.5 miles west of the TACAN; within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1 mile east of the LOM.

The Goldsboro transition area described in § 71.181 (35 F.R. 2134) would be redesignated as:

That airspace extending upward from 700 feet above the surface within a 9-mile radius of Seymour Johnson AFB (lat. 35°20′20′ N., long. 77°57′50″ W.); within 2 miles each side of Seymour Johnson TACAN 074° radial, extending from the 9-mile radius area to 8 miles east of the TACAN; within 2.5 miles each side of Seymour Johnson TACAN 254° radial, extending from the 9-mile radius area to 21 miles west of the TACAN; within 3 miles each side of the ILS localizer west course, extending from the 9-mile radius area to 8.5 miles west of the LOM.

The application of Terminal Instrument Procedures (TERPs) and current airspace criteria to Goldsboro terminal area requires the following actions:

Control zone. 1. Reduce the extension predicated on the ILS localizer west course 1 mile in length.

2. Designate an extension predicated on the TACAN 254° radial 4 miles in width and 8.5 miles in length.

3. Designate an extension predicated on the TACAN 074° radial 4 miles in width and extending to 4.5 miles east of the TACAN.

Transition area. 1. Increase the extension predicated on the ILS localizer west course 2 miles in width and 3.5 miles in length.

 Revoke the extension predicated on the TACAN 253° radial.

3. Designate an extension predicated on the TACAN 254° radial 5 miles in width and 21 miles in length.

4. Designate an extension predicated on the TACAN 074° radial 4 miles in width and 8 miles in length.

The proposed alterations are required to provide controlled airspace protection for IFR operations in the Goldsboro terminal area in climb to 1,200 feet above the surface and in descent from 1,500 feet above the surface.

This amendment is proposed under the authority of section 307(a) of the Fed-

eral Aviation Act of 1958 (49 U.S.C. 1348(a)) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in East Point, Ga., on January 6, 1970.

GORDON A. WILLIAMS, Jr.
Acting Director, Southern Region.

[F.R. Doc. 70-657; Filed, Jan. 16, 1970; 8:49 a.m.]

[14 CFR Part 71]

[Airspace Docket No. 69-WE-91]

TRANSITION AREA

Proposed Alteration

The Federal Aviation Administration is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the description of the Brigham City, Utah, transition area.

Interested persons may participate in the proposed rule-making by submitting such written data, views, or arguments as they may desire. Communications should be submitted in triplicate to the Chief, Airspace and Program Standards Branch, Federal Aviation Administra-tion, 5651 West Manchester Avenue, Post Office Box 92007, Worldway Postal Center, Los Angeles, Calif. 90009. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. No public hearing is contemplated at this time, but arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Regional Air Traffic Division Chief. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

A public docket will be available for examination by interested persons in the office of the Regional Counsel, Federal Aviation Administration, 5651 West Manchester Avenue, Los Angeles, Calif. 90045.

As a result of a review of airspace requirements for the Brigham City, Utah, terminal area the NDB (ADF) RWY 34 instrument approach procedure for Brigham City Airport has been modified to meet the requirements of the U.S. Standards for Terminal Instrument Procedures (TERPS). In addition, the inbound course to the RBN from the south has been realigned to provide a direct course to the airport via the RBN. This results in the relocation of Perry Intersection approximately 1.5 nautical miles to the southeast. This has resulted in the requirement for a small amount of additional 700-foot transition area to protect aircraft operating below 1,500 feet above the surface. These changes are reflected herein.

In consideration of the foregoing, the FAA proposes the following airspace action:

In § 71.181 (35 F.R. 2134) the description of the Brigham City, Utah, transition area is amended to read as follows:

BRIGHAM CITY, UTAH

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Brigham City Airport (latitude 41°32'30" N., longitude 112°03'30" W.), and within 4.5 miles each side of the 205° T (188° M) bearing from the Brigham City RBN (latitude 41°30'58" N., longitude 112°04'38" W.) extending from the 5-mile radius area to 8 miles southwest of the RBN.

These amendments are proposed under the authority of section 307(a) of the Federal Aviation Act of 1958, as amended (72 Stat. 749; 49 U.S.C. 1348(a)), and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)),

Issued in Los Angeles, Calif., on January 5, 1970.

ARVIN O. BASNIGHT, Director, Western Region.

[F.R. Doc. 70-658; Filed, Jan. 16, 1970; 8:49 a.m.]

I 14 CFR Part 71 1

[Airspace Docket No. 69-SO-163]

TRANSITION AREA

Proposed Designation

The Federal Aviation Administration is considering an amendment to Part 71

of the Federal Aviation Regulations that would designate the Morganton, N.C., transition area,

Interested persons may submit such written data, views or arguments as they may desire. Communications should be submitted in triplicate to the Federal Aviation Administration, Southern Region, Air Traffic Division, Post Office Box 20636, Atlanta, Ga. 30320. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. No hearing is contemplated at this time, but arrangements for informal conferences with Federal Aviation Administration officials may be made by contacting the Chief, Airspace Branch. Any data, views, or arguments presented during such conferences must also be submitted in writing in accordance with this notice in order to become part of the record for consideration. The proposal contained in this notice may be changed in the light of comments received.

The official docket will be available for examination by interested persons at the Federal Aviation Administration, Southern Region, Room 724, 3400 Whipple Street, East Point, Ga.

The Morganton transition area would be designated as:

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Morganton-Lenoir Airport; within 3 miles each side of the 226° bearing from Morganton RBN (lat. 35°49'20'' N., long. 81°36'55'' W.), extending from the 8-mile radius area to 8.5 miles south of the RBN; excluding the portion that coincides with Hickory transition area.

The proposed designation is required for the protection of IFR operations in climb from 700 to 1,200 feet above the surface and in descent from 1,500 to 1,000 feet above the surface. A prescribed instrument approach procedure to Morganton-Lenoir Airport, utilizing the Morganton (private) nondirectional radio beacon, is proposed in conjunction with the designation of this transition area.

This amendment is proposed under the authority of section 307(a) of the Federal Aviation Act of 1958 (49 U.S.C. 1348(a)) and of section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in East Point, Ga., on January 2, 1970.

JAMES G. ROGERS, Director, Southern Region.

[F.R. Doc. 70-659; Filed, Jan. 16, 1970; 8:49 a.m.]

Notices

DEPARTMENT OF STATE

Agency for International Development |Delegation of Authority 39, Amdt. 3]

ASSISTANT ADMINISTRATOR FOR PRIVATE RESOURCES ET AL.

Delegation of Authority Relating to Investment Insurance, Investment Guaranties, Investment Encouragement and Loans to Private Borrowers

Pursuant to the authority contained in section 239(b) of the Foreign Assistance Act of 1961, as amended, (hereinafter the "Act"), the Presidential Determination, dated December 30, 1969, section 621 of the Act, and the authority delegated to me by Delegation of Authority No. 104, as amended, from the Secretary of State dated November 3, 1961 (26 F.R. 10608) and in accordance with Executive Orders 10900 and 10973, Delegation of Authority No. 39 dated April 13, 1964 (29 F.R. 5355), as amended, is hereby further amended as follows:

1. Delete subparagraphs (A) and (B) of paragraph 1 and substitute the follow-

ing therefor:

A. Authority to administer all obligations, assets and related rights and responsibilities arising out of, or related to, predecessor programs and authorities similar to those provided for in sections 234(a), (b), and (d) of the Act;

B. Authority to administer the programs and activities provided for in title

IV of the Act;

2. Delete paragraph 2 in its entirety

and substitute therefor:

To the Assistant Administrator for Near East-South Asia, the Assistant Administrator for Latin America, the Assistant Administrator for Africa, the Assistant Administrator for Viet Nam, and the Assistant Administrator for Teast Asia, each for the countries or areas for which they have responsibility:

A. Authority to authorize and issue guaranties under section 221 of the Act for loan investments for housing projects, and in connection therewith to exercise the functions provided therein and in 635(i), and to make the related approvals and determinations provided therein and in sections 223(a) and

223(f).

B. Authority to administer all obligations, assets and related rights and responsibilities arising out of, or related to, predecessor programs and authorities similar to those provided for in section 221 of the Act and in connection therewith to exercise the functions provided in section 635 (i) of the Act.

3. Delete paragraph 3 and substitute

therefor:

To the Assistant Administrator for Latin America:

A. Authority to authorize, issue and to take all appropriate action with respect to (i) guaranties for loan investments for housing projects in Latin America under section 222 of the Act, and in connection therewith to exercise the functions provided for therein and in section 635(i) of the Act and to make the related approvals and determinations provided therein and in sections 223(a) and 223(f) of the Act; and (ii) guaranties for investments in Latin America in an amount not to exceed \$10 million each under section 234(b) other than for housing projects, and in connection therewith to make the related approvals, determinations and to exercise the functions provided therein and in sections 237(b), 237(d), 237(f), 237(i), and 237 (k) of the Act.

B. Authority to administer all obligations, assets and related rights and responsibilities arising out of, or related to predecessor programs and authorities similar to those provided for in sections 222 and 234(b) of the Act, and in connection therewith to exercise the functions provided in section 635(i) of the Act.

4. In all other respects the aforesaid Delegation of Authority No. 39, as amended shall remain in full force and effect.

5. This delegation of authority shall be deemed effective as of December 30, 1969, and includes ratification of all acts taken prior hereto which are consistent with the terms of scope of this delegation

of authority.

Dated: January 13, 1970.

JOHN A. HANNAH, Administrator.

[F.R. Doc. 70-625; Filed, Jan. 16, 1970; 8:47 a.m.]

DEPARTMENT OF THE TREASURY

Internal Revenue Service WALTER J. BOHMAN

Notice of Granting of Relief

Notice is hereby given that Walter J. Bohman, South Milwaukee, Wis., 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 September 22, 1942, by the Municipal Court in Milwaukee, Wis. of a crime punishable by imprisonment for a term exceeding 1 year. Unless relief is granted, it will be unlawful for Walter J. Bohman 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 Walter J. Bohman to receive, possess, or transport in commerce or affecting commerce, any firearm.

Notice is hereby given that I have considered Walter J. Bohman'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 Walter J. Bohman 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 12th day of January 1970.

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

[F.R. Doc. 70-667; Filed, Jan. 16, 1970; 8:49 a.m.]

DEPARTMENT OF THE INTERIOR

Bureau of Indian Affairs
CENTRAL OFFICE PERSONNEL
Delegation of Authority

JANUARY 12, 1970.

Section 5.1 of Part 10 of the Bureau of Indian Affairs Manual, published in the January 16, 1969, issue of the Federal Register (34 F.R. 637), is hereby revoked and the following is substituted therefor:

5.1 Authority of Commissioner's Staff. The Associate Commissioner for Support Services and those persons designated to act in his place during his absence, within the scope of his functional responsibilities, may exercise any and all authority conferred upon the Commissioner of Indian Affairs by the Secretary of the Interior. The Associate Commissioner for Education and Programs and those persons designated to act in his place during

his absence may exercise, within the scope of his functional responsibilties, any and all authority conferred upon the Commissioner of Indian Affairs by the Secretary of the Interior.

> LOUIS R. BRUCE. Commissioner.

F.R. Doc. 70-617; Filed, Jan. 16, 1970; 8:46 a.m.]

Bureau of Land Management

|I-1518, I-27891

IDAHO

Notice of Classification of Public Lands for Multiple-Use Management and Opening Order

JANUARY 12, 1970.

- 1. Pursuant to the Act of September 19. 1964 (43 U.S.C. 1411-18), and the regulations in 43 CFR Parts 2410 and 2411, the public lands described below are hereby classified for multiple-use management. Publication of this notice/has the effect of segregating the described lands from appropriation only under the agricultural land laws (43 U.S.C. Parts 7 and 9: 25 U.S.C., sec. 334) and from sales under section 2455 of the Revised Stat-utes (43 U.S.C. 1171); and the lands shall remain open to all other applicable forms of appropriation, including the mining and mineral leasing laws.
- 2. No protests or objections were received following posting and circulation of a notice of proposed classification dated January 30, 1969. Information concerning this classification is on file and can be examined in the Idaho Falls District Office, Bureau of Land Manage-ment, Lincoln Road, Idaho Falls, Idaho 83401. The public lands affected by this classification are located within the following-described areas in Butte County and are shown on maps on file in the District Office, Bureau of Land Management, Idaho Falls, Idaho 83401, and at the Land Office, Bureau of Land Management, Federal Building, Boise, Idaho 83702:

BUTTE COUNTY

BOISE MERIDIAN, IDAHO

T. 2 N., R. 26 E.

Sec. 2, SW¼SE¼; Sec. 11, NW¼NE¼, E½NW¼, N½SW¼, and SE¼SW¼;

Sec. 14, E½NW ¼, SW¼; Sec. 23, NW¼. T.3 N. R. 27 E., Sec. 15, S½; Sec. 22, N½ and NE¼SW¼. 14, E1/2 NW 1/4, NE 1/4 SW 1/4, and S1/2

These areas aggregate 1,320 acres of public lands.

The lands within T. 2 N., R. 26 E., were reconveyed to the United States under provisions of section 8 of the Taylor Grazing Act of June 28, 1934 (48 Stat. 1272), as amended by section 3 of the Act of June 26, 1936 (49 Stat. 1976; 43 U.S.C. 315g), and at 10 a.m. May 15, 1969, shall be open to applicable forms of appropriation, consistent with paragraph 1 of this order.

3. For a period of 30 days from the date of publication of this notice in the FEDERAL REGISTER, this classification and opening shall be subject to the exercise of administrative review and modification by the Secretary of the Interior as provided for in 43 CFR, 2411.2c. For a period of 30 days, interested parties may submit comments to the Secretary of the Interior, LLM, 320, Washington, D.C.

JOE T. FALLINI. State Director.

[F.R. Doc. 70-618; Filed, Jan. 16, 1970; 8:46 a.m.]

DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

Food and Drug Administration [Docket No. FDC-D-153; NADA No. 8-772V]

AMERICAN CYANAMID CO.

Arzene Premix 4 Percent: Notice of Opportunity for Hearing

An announcement published in the February 14, 1969 (34 F.R. 2211), invited American Cvanamid Co., Post Office Box 400, Princeton, N.J. 08540, holder of new animal drug application No. 8-772V for Arzene Premix 4 percent (a drug containing 4 percent arsenosobenzene), and any other interested person, to submit pertinent data on the drug's effectiveness. No efficacy data were furnished in response to the announcement and available information fails to provide substantial evidence of effectiveness of the drug for its recommended use in chicken feed to aid in controlling coccidiosis and to increase weight gains and feed efficiency.

Therefore, notice is given to American Cyanamid Co., and to any interested person who may be adversely affected, that the Commissioner of Food and Drugs proposes to issue an order under the provisions of section 512(e) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360b(e)) withdrawing approval of new animal drug application No. 8-772V and all amendments and supplements thereto held by American Cyanamid Co. for the drug Arzene Premix 4 percent on the grounds that:

Information before the Commissioner with respect to the drug, evaluated together with the evidence available to him when the application was approved, does not provide substantial evidence that the drug has the effect it purports or is represented to have under the conditions of use prescribed, recommended, or suggested in its labeling.

In accordance with the provisions of section 512 of the act (21 U.S.C. 360b), the Commissioner will give the applicant, and any interested person who would be adversely affected by an order withdrawing such approval, an opportunity for a hearing at which time such persons may produce evidence and arguments to show why approval of new animal drug application No. 8-772V should

not be withdrawn. Promulgation of the order will cause any drug containing arsenosobenzene, and recommended for the same conditions of use as Arzene Premix 4 percent, to be a new animal drug for which an approved new animal drug application is not in effect. Any such drug then on the market would be subject to regulatory proceedings.

Within 30 days after publication hereof in the Federal Register such persons are required to file with the Hearing Clerk, Department of Health, Education. and Welfare, Office of the General Counsel, Food, Drug, and Environmental Health Division, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20204, a written appearance electing whether:

1. To avail themselves of the opportunity for a hearing; or

2. Not to avail themselves of the opportunity for a hearing.

If such persons elect not to avail themselves of the opportunity for a hearing, the Commissioner without further notice will enter a final order withdrawing the approval of the new animal drug application.

Failure of such persons to file a written appearance of election within 30 days following date of publication of this notice in the FEDERAL REGISTER will be construed as an election by such persons not to avail themselves of the opportunity for a hearing

The hearing contemplated by this notice will be open to the public except that any portion of the hearing that concerns a method or process which the Commissioner finds is entitled to protection as a trade secret will not be open to the public, unless the respondent specifies otherwise in his appearance.

If such persons elect to avail them-selves of the opportunity for a hearing, they are required to file a written appearance requesting the hearing, giving the reasons why the approval of the new animal drug application should not be withdrawn, together with a well-organized and full factual analysis of the clinical and other investigational data they are prepared to prove in support of the opposition to the notice of opportunity for a hearing. The request must set forth specific facts showing that there is a genuine and substantial issue of fact that requires a hearing. If the hearing is requested and justified by the response to the notice of hearing, the issues will be defined, a hearing examiner will be appointed, and he shall issue a written notice of the time and place at which the hearing will commence (34 F.R. 14596, Sept. 19, 1969).

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

Dated: January 7, 1970.

SAM D. FINE, Acting Associate Commissioner for Compliance.

[F.R. Doc. 70-605; Filed, Jan. 16, 1970; 8:45 a.m.]

CARLISLE CHEMICAL WORKS, 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 OH2491) has been filed by Carlisle Chemical Works, Inc., Reading, Ohio 45215, proposing that § 121.2520 Adhesives (21 CFR 121.2520) be amended to provide for safe use of 4,4-bis(a,adimethylbenzyl) diphenylamine as a preservative for food-packaging adhe-

Dated: January 8, 1970.

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

[F.R. Doc. 70-606; Filed, Jan. 16, 1970; 8:45 a.m.]

[Docket No. FDC-D-156; NADA 9-528V]

DR. MAYFIELD LABORATORIES

Dr. Mayfield 3WC; Notice of Opportunity for Hearing

An announcement published in the Federal Register of January 17, 1969 (34 F.R. 771), invited Dr. Mayfield Laboratories, 1209 South Main Street, Charles City, Iowa 50616, holder of new animal drug application No. 9-528V for Dr. Mayfield 3WC (a drug containing diammonium arsenate), and any other interested person, to submit pertinent data on the drug's effectiveness. Dr. Mayfield Laboratories furnished certain data in response to the announcement; however, available information still fails to provide substantial evidence of effectiveness of the drug for its recommended use in removing large roundworms from broiler chickens.

Therefore, notice is given to Dr. Mayfield Laboratories, and to any interested person who may be adversely affected, that the Commissioner of Food and Drugs proposes to issue an order under the provisions of section 512(e) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360b(e)) withdrawing approval of new animal drug application No. 9-528V and all amendments and supplements thereto held by Dr. May-field Laboratories for the drug Dr. Mayfield 3WC on the grounds that:

Information before the Commissioner with respect to the drug, evaluated together with the evidence available to him when the application was approved, does not provide substantial evidence that the drug has the effect it purports or is represented to have under the conditions of use prescribed, recommended, or suggested in its labeling.

In accordance with the provisions of section 512 of the act (21 U.S.C. 360b), the Commissioner will give the applicant, and any interested person who would be adversely affected by an order withdrawing such approval, an opportunity for a hearing at which time such persons may produce evidence and arguments to show why approval of new animal drug appli-

cation No. 9-528V should not be withdrawn. Promulgation of the order will cause any drug containing diammonium arsenate, and recommended for the same conditions of use as Dr. Mayfield 3WC, to be a new animal drug for which an approved new animal drug application is not in effect. Any such drug then on the market would be subject to regulatory proceedings.

Within 30 days after publication hereof in the Federal Register, such persons are required to file with the Hearing Clerk, Department of Health, Education, and Welfare, Office of the General Counsel, Food, Drug, and Environmental Health Division, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20204, a written appearance electing whether:

1. To avail themselves of the opportunity for a hearing; or

2. Not to avail themselves of the opportunity for a hearing.

If such persons elect not to avail themselves of the opportunity for a hearing, the Commissioner without further notice will enter a final order withdrawing the approval of the new animal drug application.

Failure of such persons to file a written appearance of election within 30 days following date of publication of this notice in the FEDERAL REGISTER will be construed as an election by such persons not to avail themselves of the opportunity for a hearing.

The hearing contemplated by this notice will be open to the public except that any portion of the hearing that concerns a method or process which the Commissioner finds is entitled to protection as a trade secret will not be open to the public, unless the respondent specifies otherwise in his appearance.

If such persons elect to avail themselves of the opportunity for a hearing, they are required to file a written appearance requesting the hearing, giving the reasons why the approval of the new animal drug application should not be withdrawn, together with a well-organized and full factual analysis of the clinical and other investigational data they are prepared to prove in support of the opposition to the notice of opportunity for a hearing. The request must set forth specific facts showing that there is a genuine and substantial issue of fact that requires a hearing. If the hearing is requested and justified by the response to the notice of hearing, the issues will be defined, a hearing examiner will be appointed, and he shall issue a written notice of the time and place at which the hearing will commence (34 F.R. 14596, Sept. 19, 1969).

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

Dated: January 7, 1970.

SAM D. FINE. Acting Associate Commissioner for Compliance.

8:45 a.m.]

FMC CORP.

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 0F0917) has been filed by FMC Corp., Niagara Chemical Division, Middleport, N.Y. 14105, proposing establishment of a tolerance (21 CFR Part 120) of 0.05 part per million for negligible residues of the fungicide 1-chloro-2nitropropane in or on the raw agricultural commodity cottonseed.

The analytical method proposed in the petition for determining residues of the fungicide is an electron-capture gas chromatographic technique.

Dated: January 8, 1970.

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

[F.R. Doc. 70-608; Filed, Jan. 16, 1970; 8:45 a.m.]

FMC CORP.

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 0B2484) has been filed by FMC Corp., 633 Third Avenue, New York, N.Y. 10017, proposing that § 121.2519 Dejoaming agents used in the manufacture of paper and paperboard and § 121.2520 Adhesives (21 CFR 121.2519, 121.2520) be amended to provide for the safe use of tributoxyethyl phosphate as a component of defoaming agents and foodpackaging adhesives used as provided in those sections.

Dated: January 8, 1970.

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

[F.R. Doc. 70-609; Filed, Jan. 16, 1970; 8:45 a.m.]

HERCULES, 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 OB2487) has been filed by Hercules Inc., 910 Market Street, Wilmington, Del. 19899, proposing the issuance of a food additive regulation (21 CFR Part 121) to provide for the safe use of hydrogenated a - methylstyrene - vinyltoluene copolymer resin as a component of polyolefin film intended for food-contact use.

Dated: January 8, 1970.

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

[F.R. Doc. 70-607; Filed, Jan. 16, 1970; [F.R. Doc. 70-610; Filed, Jan. 16, 1970;

[Docket No. FDC-D-151; NADA 8-193V]

NORDEN LABORATORIES, INC.

Purgolettes; Notice of Opportunity for Hearing

An announcement published in the FEDERAL REGISTER of January 17, 1969 (34 F.R. 772), invited Norden Laboratories, Inc., 601 West Oak, Lincoln, Nebr. 68501, holder of new animal drug application No. 8–193V for Purgolettes (a drug containing diacetyldioxyphenylisatin), and any other interested person, to submit pertinent data on the drug's effectiveness. No data were furnished in response to the announcement and available information fails to provide substantial evidence of effectiveness of the drug for its recommended use as a purgative for cattle, horses, sheep, and swine.

Therefore, notice is given to Norden Laboratories, Inc., and to any interested person who may be adversely affected, that the Commissioner of Food and Drugs proposes to issue an order under the provisions of section 512(e) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360b(e)) withdrawing approval of new animal drug application No. 8-193V and all amendments and supplements thereto held by Norden Laboratories, Inc., for the drug Purgolettes on the grounds that:

Information before the Commissioner with respect to said drug, evaluated together with the evidence available to him when the application was approved, does not provide substantial evidence that the drug has the effect it purports or is represented to have under the conditions of use prescribed, recommended, or sug-

gested in its labeling.

In accordance with the provisions of section 512 of the Act (21 U.S.C. 360b), the Commissioner will give the applicant, and any interested person who would be adversely affected by an order withdrawing such approval, an opportunity for a hearing at which time such persons may produce evidence and arguments to show why approval of new animal drug application No. 8-193V should not be withdrawn. Promulgation of the order will cause any drug which contains diacetyldioxyphenylisatin, and which is recommended for the same conditions of use as Purgolettes, to be a new animal drug for which an approved new animal drug application is not in effect. Any such drug then on the market would be subject to regulatory proceedings.

Within 30 days after publication hereof in the Federal Register, such persons are required to file with the Hearing Clerk, Department of Health, Education, and Welfare, Office of the General Counsel, Food, Drug, and Environmental Health Division, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20204, a written appearance electing whether:

1. To avail themselves of the opportunity for a hearing; or

2. Not to avail themselves of the opportunity for a hearing.

If such persons elect not to avail themselves of the opportunity for a hearing, the Commissioner without further notice will enter a final order withdrawing the approval of the new animal drug application.

Failure of such persons to file a written appearance of election within 30 days following date of publication of this notice in the Federal Register will be construed as an election by such persons not to avail themselves of the opportunity for a hearing.

The hearing contemplated by this notice will be open to the public except that any portion of the hearing that concerns a method or process which the Commissioner finds is entitled to protection as a trade secret will not be open to the public, unless the respondent specifies otherwise in his appearance.

If such persons elect to avail themselves of the opportunity for a hearing, they are required to file a written appearance requesting the hearing, giving the reasons why the approval of the new animal drug application should not be withdrawn, together with a well-orga-nized and full factual analysis of the clinical and other investigational data they are prepared to prove in support of the opposition to the notice of opportunity for a hearing. The request must set forth specific facts showing that there is a genuine and substantial issue of fact that requires a hearing. If the hearing is requested and justified by the response to the notice of hearing, the issues will be defined, a hearing examiner will be appointed, and he shall issue a written notice of the time and place at which the hearing will commence (34 F.R. 14596, Sept. 19, 1969).

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

Dated: January 7, 1970.

Sam D. Fine, Acting Associate Commissioner for Compliance.

[F.R. Doc. 70-611; Filed, Jan. 16, 1970; 8:45 a.m.]

[Docket No. FDC-D-152; NADA 6-601V]

PAUL'S PRODUCTS CO.

Sulfamarex; Notice of Opportunity for Hearing

An announcement published in the Federal Register of March 13, 1969 (34 F.R. 5187), invited Paul's Products Co., Post Office Box 852, Mankato, Minn. 56001, holder of new animal drug application No. 6-601V for Sulfamarex (a drug containing sodium sulfamerazine), and any other interested person, to submit pertinent data on the drug's effectiveness. Paul's Products Co. provided certain data in response to the announcement; however, available information still fails to provide substantial evidence of effectiveness of the drug for its recommended use in drinking water for the treatment of certain infections in cattle, sheep, swine, and poultry.

Therefore, notice is given to Paul's Products Co., and to any interested person who may be adversely affected, that the Commissioner of Food and Drugs proposes to issue an order under the provisions of section 512(e) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360b(e)) withdrawing approval of new animal drug application No. 6-601V and all amendments and supplements thereto held by Paul's Products Co. for the drug Sulfamarex on the grounds that:

. Information before the Commissioner with respect to the drug, evaluated together with the evidence available to him when the application was approved, does not provide substantial evidence that the drug has the effect it purports or is represented to have under the conditions of use prescribed, recommended, or suggested in its labeling.

In accordance with the provisions of section 512 of the act (21 U.S.C. 360b). the Commissioner will give the applicant, and any interested person who would be adversely affected by an order withdrawing such approval, an opportunity for a hearing at which time such persons may produce evidence and arguments to show why approval of new animal drug application No. 6-601V should not be withdrawn. Promulgation of the order will cause any drug containing sodium sulfamerazine, and recommended for the same conditions of use as Sulfamarex, to be a new animal drug for which an approved new animal drug application is not in effect. Any such drug then on the market would be subject to regulatory proceedings.

Within 30 days after publication hereof in the Federal Register, such persons are required to file with the Hearing Clerk, Department of Health, Education, and Welfare, Office of the General Counsel, Food, Drug, and Environmental Health Division, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20204, a written appearance electing whether:

1. To avail themselves of the opportunity for a hearing; or

Not to avail themselves of the opportunity for a hearing.

If such persons elect not to avail themselves of the opportunity for a hearing, the Commissioner without further notice will enter a final order withdrawing the approval of the new animal drug application.

Failure of such persons to file a written appearance of election within 30 days following date of publication of this notice in the Federal Register will be construed as an election by such persons not to avail themselves of the opportunity for a hearing.

The hearing contemplated by this notice will be open to the public except that any portion of the hearing that concerns a method or process which the Commissioner finds is entitled to protection as a trade secret will not be open to the public, unless the respondent specifies otherwise in his appearance.

If such persons elect to avail themselves of the opportunity for a hearing, they are required to file a written appearance requesting the hearing, giving the reasons why the approval of the new animal drug application should not be withdrawn, together with a well-orga-nized and full factual analysis of the clinical and other investigational data they are prepared to prove in support of the opposition to the notice of opportunity for a hearing. The request must set forth specific facts showing that there is a genuine and substantial issue of fact that requires a hearing. If the hearing is requested and justified by the response to the notice of hearing, the issues will be defined, a hearing examiner will be appointed, and he shall issue a written notice of the time and place at which the hearing will commence (34 F.R. 14596, Sept. 19, 1969)

This notice is issued pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (sec. 512, 82 Stat. 343–51; 21 U.S.C. 360b) and under authority delegated to the Commissioner (21 CFR

2.120).

Dated: January 7, 1970.

Sam D. Fine, Acting Associate Commissioner for Compliance.

[F.R. Doc. 70-612; Filed, Jan. 16, 1970; 8:46 a.m.]

[Docket No. FDC-D-144; NADA 10-359V]

RALSTON PURINA CO.

Purina Poultry Worming Tablets; Notice of Opportunity for Hearing

An announcement published in the FEDERAL REGISTER of December 11, 1968 (33 F.R. 18409), invited Ralston Purina Co., 835 South Eighth Street, St. Louis, Mo. 63199, holder of new animal drugapplication No. 10–359V for Purina Poultry Worming Tablets (a drug containing phenothiazine, piperazine, and dibutyl tin maleate), and any other interested person, to submit pertinent data on the drug's effectiveness. No efficacy data were furnished in response to the announcement and available information fails to provide substantial evidence of effectiveness of the drug for its recommended use in worming chickens and turkeys.

Therefore, notice is given to Ralston Purina Co., and to any interested person who may be adversely affected, that the Commissioner of Food and Drugs proposes to issue an order under the provisions of section 512(e) of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360b(e)) withdrawing approval of new animal drug application No. 10–359V and all amendments and supplements thereto held by Ralston Purina Co. for the drug Purina Poultry Worming Tablets on the grounds that:

Information before the Commissioner with respect to the drug, evaluated together with the evidence available to him when the application was approved, does not provide substantial evidence that the drug has the effect it purports or is represented to have under the conditions

of use prescribed, recommended, or suggested in its labeling.

In accordance with the provisions of section 512 of the act (21 U.S.C. 360b), the Commissioner will give the applicant, and any interested person who would be adversely affected by an order withdrawing such approval, an opportunity for a hearing at which time such persons may produce evidence and arguments to show why approval of new animal drug application No. 10–359V should not be withdrawn. Promulgation of the order will cause any drug containphenothiazine, piperazine, and dibutyl tin maleate, and recommended for the same conditions of use as Purina Poultry Worming Tablets, to be a new animal drug for which an approved new animal drug application is not in effect. Any such drug then on the market would be subject to regulatory proceedings.

Within 30 days after publication hereof in the Federal Register, such persons are required to file with the Hearing Clerk, Department of Health, Education, and Welfare, Office of the General Counsel, Food, Drug, and Environmental Health Division, Room 5440, 330 Independence Avenue SW., Washington, D.C. 20204, a written appearance electing

whether:

To avail themselves of the opportunity for a hearing; or

2. Not to avail themselves of the op-

portunity for a hearing.

If such persons elect not to avail themselves of the opportunity for a hearing, the Commissioner without further notice will enter a final order withdrawing the approval of the new animal drug application.

Failure of such persons to file a written appearance of election within 30 days following date of publication of this notice in the Federal Register will be construed as an election by such persons not to avail themselves of the opportunity for a hearing.

The hearing contemplated by this notice will be open to the public except that any portion of the hearing that concerns a method or process which the Commissioner finds is entitled to protection as a trade secret will not be open to the public, unless the respondent specifies otherwise in his appearance.

If such persons elect to avail themselves of the opportunity for a hearing, they are required to file a written appearance requesting the hearing, giving the reasons why approval of the new animal drug application should not be withdrawn, together with a well-organized and full factual analysis of the clinical and other investigational data they are prepared to prove in support of the opposition to the notice of opportunity for a hearing. The request must set forth specific facts showing there is a genuine and substantial issue of fact that requires a hearing. If the hearing is requested and justified by the response to the notice of hearing, the issues will be defined, a hearing examiner will be appointed, and he shall issue a written notice of the time and place at which the

hearing will commence (34 F.R. 14596, Sept. 19, 1969).

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

Dated: January 8, 1970.

Sam D. Fine,
Acting Associate Commissioner
for Compliance.

[F.R. Doc. 70-613; Filed, Jan. 16, 1970; 8:46 a.m.]

SCIENTIFIC ASSOCIATES, 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 8L2219) has been filed by Scientific Associates, Inc., 6200 South Lindbergh Boulevard, St. Louis, Mo. 63123, proposing the issuance of a regulation (21 CFR Part 121) to provide for the safe use in food and food-contact surfaces of the following synthetic alcohols (manufactured by utilizing aluminum, ethylene, hydrogen, air, and a petroleum derived hydrocarbon solvent essentially paraffinic in nature with a boiling point range of about 175° to 275° C. as raw materials in a series of chemical reactions): Hexyl, octyl, decyl, lauryl, myristyl, cetyl, and stearyl.

Dated: January 9, 1970.

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

[F.R. Doc. 70-614; Filed, Jan. 16, 1970; 8:46 a.m.]

UNIROYAL, INC.

Notice of Filing of Petition Regarding Pesticide Chemical and Food Additive

Pursuant to provisions of the Federal Food, Drug, and Cosmetic Act (secs. 408 (d) (1), 409 (b) (5), 68 Stat. 512, 72 Stat. 1786; 21 U.S.C. 346a (d) (1), 348 (b) (5)), notice is given that a pesticide petition (PP 0F0910) has been filed by Uniroyal Chemical Division, Uniroyal, Inc., Bethany, Conn. 06525, proposing establishment of tolerances (21 CFR 120.259) for residues of the insecticide 2-(p-tert-butylphenoxy) cyclohexyl 2-propynyl sulfite in or on the raw agricultural commodities: Hops at 15 parts per million; apricots and strawberries at 7 parts per million; and nectarines at 4 parts per million.

Notice is also given that the same firm has filed a related food additive petition (FAP 0H2482) proposing establishment of a food additive tolerance (21 CFR Part 121) of 30 parts per million for residues of the insecticide in or on dried hops resulting from application of the insecticide to the growing hops.

The analytical method proposed in the pesticide petition for determining residues of the insecticide is a microcoulometric gas chromatographic procedure with a sulfur titration cell.

Dated: January 8, 1970.

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

Filed, Jan. 16, 1970; [F.R. Doc. 70-615; 8:46 a.m.]

WHITMOYER LABORATORIES, 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 OH2492) has been filed by Whitmoyer Laboratories, Inc., 19 North Railroad Street, Myerstown, Pa. 17067, proposing that § 121.2547 Sanitizing solutions (21 CFR 121.2547) be amended to provide for the safe use of an aqueous solution containing iodine and alkyl (Cu-Cus) monoether of mixed (ethylene-propylene) polyalkylene glycol as a sanitizing solution on food-processing equipment and utensils

Dated: January 8, 1970.

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

[F.R. Doc. 70-616; Filed, Jan. 16, 1970; 8:46 a.m.]

CIVIL AERONAUTICS BOARD

[Docket No. 21288]

AIRLIFT INTERNATIONAL, INC.

Notice of Hearing

Notice is hereby given, pursuant to the provisions of the Federal Aviation Act of 1958, as amended, that a hearing in the above-entitled proceeding will be held on March 10, 1970, at 10 a.m., e.s.t., in Room 726, Universal Building, 1825 Connecticut Avenue NW., Washington, D.C.

For information concerning the issues involved and other details in this proceeding, interested persons are referred to the prehearing conference report served on January 6, 1970, and other documents which are in the docket of this proceeding on file in the Docket Section of the Civil Aeronautics Board.

Dated at Washington, D.C., January 13, 1970.

[SEAL]

MERRITT RUHLEN. Hearing Examiner.

[Docket Nos. 20781, 20993; Order 70-1-51]

INTERNATIONAL AIR TRANSPORT **ASSOCIATION**

Order Regarding Fare and Rate Matters

Issued under delegated authority January 12, 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 the Traffic Conferences 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 amend the resolutions governing rates of exchange and the rounding-off of passenger fares and cargo rates by providing for a change in the currency of Rhodesia and Bermuda to the decimal system in February 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 the agreement indicated, are adverse to the public interest or in violation of the Act:

CAB Agree-

IATA resolutions ment: 21549_____ 100 (Mail 818) 021b. 300 (Mail 316) 021b. JT31 (Mail 170) 021b. 100 (Mail 818) 023a/b.

300 (Mail 316) 023a/b. JT31 (Mail 170) 023a/b. 100 (Mail 828) 021b. 21551 _____ 200 (Mail 980) 021b.

300 (Mail 321) 021b. JT12 (Mail 724) 021b. JT23 (Mail 239) 021b. JT31 (Mail 173) 021b JT123 (Mail 629) 021b. 100 (Mail 828) 023a/b. 200 (Mail 980) 023a/b. 300 (Mail 321) 023a/b. JT12 (Mail 724) 023a/b. JT23 (Mail 239) 023a/b.

JT31 (Mail 173) 023a/b.

JT123 (Mail 629) 023a/b.

Accordingly, it is ordered, That: Action on Agreements CAB 21549 and 21551 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. 70-635; Filed, Jan. 16, 1970; [F.R. Doc. 70-637; Filed, Jan. 16, 1970; 8:47 a.m.]

[Docket No. 20993; Order 70-1-52]

INTERNATIONAL AIR TRANSPORT **ASSOCIATION**

Order Regarding Specific Commodity Rates

Issued under delegated authority January 12, 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 unprotested notices to the carriers and promulgated in an IATA letter dated January 5, 1970, names additional specific commodity rates, as set forth in the attachment hereto, which reflect sig-nificant reductions from the general cargo rates. In addition, rates for a new commodity description have been specified, as indicated in the attachment.

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-15 through R-19, be and hereby is deferred with a view toward eventual approval, provided that approval shall not constitute approval of the specific commodity descriptions 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. 70-638; Filed, Jan. 16, 1970; 8:47 a.m.]

[Docket No. 20291; Order 70-1-55]

INTERNATIONAL AIR TRANSPORT **ASSOCIATION**

Order Regarding Fare Matters

Issued under delegated authority January 12, 1970.

¹ Filed as part of the original document.

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 Traffic Conference 1 of the International Air Transport Association (IATA), and adopted by mail vote. The agreement has been assigned the above-designated CAB Agreement number.

Insofar as it applies in air transportation, the agreement proposes to amend the Western Hemisphere fare structure by the inclusion of additional economyclass, 10-30-day excursion and group inclusive tour fares to be used by carriers operating propeller equipment between the United States and various Central and South American points. These fares are established at a level which is approximately 10 percent below the corresponding jet fares currently in effect. A new resolution is also incorporated in the agreement and would govern the advertising of propeller fares. Additionally, the agreement would amend an existing resolution, which sets forth provisions for the construction of fares involving a combination of jet and propeller services, by providing that the jet-propeller fare differential may be deducted from the through constructed fares when the propeller fare has a value greater than \$50.

Pursuant to authority duly delegated by the Board in the Board's regulations,

14 CFR 385.14:

1. It is not found, on a tentative basis, that the following resolutions, which are incorporated in that part of the agreement as indicated, are adverse to the public interest or in violation of the Act:

Agreement CAB:	IATA resolution
21550	
R-1	100 (Mail 824) 001f.
R-2	
R-3	100 (Mail 824) 038.
R-4	
R-5	THE RESIDENCE OF THE PARTY OF T
R-7	

2. It is not found that Resolution 100 (Mail 824) 075j, which is incorporated in Agreement CAB 21550, R-6, affects air transportation within the meaning of the Act.

Accordingly, it is ordered, That:

 Action on that portion of Agreement CAB 21550 described in finding paragraph 1 above is deferred with a view toward eventual approval, and

Jurisdiction is disclaimed with respect to Agreement CAB 21550, R-6.

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 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. 70-639; Filed, Jan. 16, 1970; 8:48 a.m.]

[Docket No. 21655]

K.L.M. ROYAL DUTCH AIRLINES Notice of Hearing

Notice is hereby given, pursuant to the provisions of the Federal Aviation Act of 1958, as amended, that a hearing in the above-entitled proceeding is assigned to be held on February 2, 1970, at 10 a.m., e.s.t., in Room 726, Universal Building, 1825 Connecticut Avenue NW., Washington, D.C., before the undersigned examiner.

For information concerning the issues involved and other details in this proceeding, interested persons are referred to the prehearing conference report served on January 9, 1970, and other documents which are in the docket of this proceeding on file in the Docket Section of the Civil Aeronautics Board.

Dated at Washington, D.C., January 12, 1970.

[SEAL]

HARRY H. SCHNEIDER, Hearing Examiner.

[F.R. Doc. 70-636; Filed, Jan. 16, 1970; 8:47 a.m.]

[Docket No. 21798; Order 70-1-63]

TRANS WORLD AIRLINES, INC., AND UNITED AIR LINES, INC.

Order of Investigation and Suspension

Adopted by the Civil Aeronautics Board at its office in Washington, D.C., on the 13th day of January 1970.

By tariff revisions marked to become effective January 15, 1970, Trans World Airlines, Inc. (TWA), proposes to change its tariff provisions concerning the seating configuration of its B-707-131B aircraft in coach and economy service from 6 seats abreast to 5 or 6 seats abreast. As a defensive measure, effective January 17, 1970, United Air Lines, Inc. (United), proposes similar tariff changes relating to its standard and stretched DC-8 aircraft.

American Airlines, Inc. (American), and United Air Lines, Inc. (United), have filed complaints against the proposal and request investigation and suspension of the subject tariff. Delta Air Lines, Inc. has filed an answer in support of American's complaint. American has also filed a complaint against the United tariff. TWA has filed an answer to the American and United complaints.

TWA's proposal is justified principally on considerations of competitive necessity. The carrier contends it is losing substantial traffic and revenues to competitors offering 5-abreast coach/economy services. TWA also argues that B-747 aircraft will in 1970 operate in competition with its B-707-131 aircraft on its domestic system and that the latter's service standards must be upgraded if these aircraft are to be competitive with the B-747's. Additionally,

the carrier says that its B-707-131 aircraft presently operate at low load factors, which will be even lower when the B-747 comes into service, and therefore, the better seating configuration can be provided at no additional cost to itself or the traveling public.

The complainants allege that if the proposal is permitted, it will in all likelihood mean the end of 6-abreast seating in the domestic trunkline industry since the offering by TWA of 5-abreast seating in coach and economy service on its 41 B-707-131B aircraft will necessitate a comparable change by every carrier that competes with TWA. They further allege that the proposed change to 5-abreast will be very costly to TWA, and eventually the whole industry, because of the need to reconfigure its 41 aircraft with sets of new 5-abreast seats. They further allege that such a reconfiguration will also lead to an increase in expenses because of the inability to accommodate passengers during prime times who could be accommodated in 6-abreast seating. Both carriers assert that TWA has failed to furnish adequate economic data in support of its proposal. United estimates that 5-abreast seating will increase seatmile operating costs by 20 percent and American notes that TWA has not estimated the effect on its revenues or those of the trunkline industry.

The TWA proposal contains both advantages and disadvantages for the traveling public. Clearly a 5-abreast coach/economy configuration is superior to 6-abreast when full loads or nearly full loads are experienced. On the other hand, 5-abreast coach/economy service offers fewer seats for sale at peak travel times and would require some passengers to travel at other than their preferred times. TWA's assertion that this service can be offered at no additional cost to themselves or the traveling public is predicated upon the excessive capacity in existence now and expected to continue in the future. The assertion may be correct in the short run but we doubt its validity in the longer term. It would appear that the use of 5-abreast coach/ economy configurations on a broad scale would hasten the addition of new flights to accommodate normal traffic growth. Such new flights would in fact increase both dollar and unit costs.

TWA's showing with respect to the competitive necessity for this filing is unpersuasive. The carrier does not show where and how much traffic it loses to other carriers' 5-abreast coach/economy services. TWA's principal competition in this regard appears to come from Continental but TWA seems to be maintaining a satisfactory position in relation to that carrier.² The eventual competitive impact of the B-747 and other wide-

¹ Revisions to Airline Tariff Publishers, Inc., agent, CAB No. 65, filed Dec. 9, 1969.

²TWA also notes that 5-abreast coach economy services are presently offered on 579 domestic segments. While this is indicative of the extent of such services, most of them are in DC-9, BAC-111, or CV-880 alreaft which cannot accommodate 6 seats abreast. Moreover, since most of these segments don't involve TWA anyway, this is no evidence of competitive impact on TWA.

bodied jet aircraft may, as TWA asserts, necessitate some improvement in service or price adjustment with respect to the current generation of jets to maintain a reasonable competitive posture. However, it appears premature to decide now to reconfigure a large number of current jets in advance of the introduction of the wide-bodied aircraft or evaluation of its

Clearly the TWA proposal has broad implictaions for the industry and the traveling public. Since 41 TWA aircraft are involved in the instant filing, United's defense filing potentially affects 99 more DC-8's, and American has 53 B-707-100 series aircraft, it is plain that conversion of all these aircraft from a 6-abreast to 5-abreast configuration in the coach/ economy services will affect a very large part of the domestic airline system. If there is an adverse effect on carrier costs in the longer term, as we believe probable, the economic basis for present coach fares may be undermined.

Therefore, the Board finds that the TWA tariff proposal may be unjust or unreasonable, unduly perferential or prejudicial, or unjustly discriminatory, or otherwise unlawful, and should be investigated. In view of the broad potential impact on the industry and the obvious practical difficulties involved in reverting to a 6-abreast configuration in the event that such results might ultimately be required, we will suspend the tariff pending investigation.

Accordingly, pursuant to the Federal Aviation Act of 1958, and particularly sections 204(a), 403, 404, and 1002 there-

It is ordered, That:

- 1. An investigation be instituted to determine whether the provisions described in appendix A attached hereto,3 and rules, regulations, and practices affecting such provisions, are or will be unjust or unreasonable, unjustly discriminatory. unduly preferential, unduly prejudicial, or otherwise unlawful, and if found to be unlawful, to determine and prescribe the lawful provisions, and rules, regulations, or practices affecting such provisions;
- 2. Pending hearing and decision by the Board, the provisions described in appendix A attached hereto * are suspended and their use deferred to and including April 14, 1970, unless otherwise ordered by the Board, and that no changes be made therein during the period of suspension except by order or special permission of the Board;
- 3. Except to the extent granted herein, the complaints of American Airlines, Inc., in Dockets 21721 and 21734, and of United Air Lines, Inc., in Docket 21720, are hereby dismissed;
- 4. To the extent granted herein, the complaints of American Airlines, Inc. in Dockets 21721 and 21734 and of United

Filed as part of the original document,

Air Lines, Inc., in Docket 21720 be con- CRESCENT WHARF AND WAREHOUSE solidated in this Docket:

5. The proceeding herein be assigned for hearing before an examiner of the Board at a time and place hereafter to be designated; and

6. Copies of this order shall be filed with the tariff indicated in appendix A 3 and served upon American Airlines, Inc., Trans World Airlines, Inc., and United Air Lines, Inc., which are hereby made parties to this proceeding.

This order will be published in the FEDERAL REGISTER.

By the Civil Aeronautics Board.

[SEAL]

HARRY J. ZINK, Secretary.

[F.R. Doc. 70-640; Filed, Jan. 16, 1970; 8:48 a.m.]

FEDERAL MARITIME COMMISSION

[Independent Ocean Freight Forwarder License 11931

RICHARD M. COSTIGAN

Revocation of License

By order served April 24, 1969, the Independent Ocean Freight Forwarder License No. 1193 of Richard M. Costigan, 2116 North 117th Street, Seattle, Wash. 98133, was suspended for the remainder of the year 1969 pursuant to conditions set forth in said order as requested by Mr. Costigan.

Mr. Costigan has not met the conditions of the April 24, 1969, order which, among other things, required that a new surety bond be filed with the Commission as of a certain date pursuant to § 510.9 of Federal Maritime Commission General Order 4.

On January 2, 1969, Mr. Costigan submitted oral advice to the effect that he wished to allow the voluntary revocation of his license in accordance with the terms of the aforesaid order by not filing the required bond.

Accordingly, by virtue of authority vested in me by the Federal Maritime Commission as set forth in Manual of Orders, Commission Order 201.1, section

It is ordered, That the Independent Ocean Freight Forwarder License No. 1193 of Richard M. Costigan be and is hereby revoked effective January 1, 1970, without prejudice to reapplication for a license at a later date.

It is further ordered, That a copy of this order be published in the FEDERAL REGISTER and served upon Richard M. Costigan.

> LEROY F. FULLER. Director Bureau of Domestic Regulation.

[F.R. Doc. 70-663; Filed, Jan. 16, 1970; 8:49 a.m.]

CO. AND TOKO KAUIN KABU-SHIKI KAISHA

Notice of Agreement Filed for Approval

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 agreements at the offices of the District Managers. New York, N.Y.; New Orleans, La.; and San Francisco, Calif. Comments with reference to an agreement including a request for hearing, if desired, 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. A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter). and the comments should indicate that this has been done.

Notice of agreement filed for approval by:

Mrs. Amy Scupi, Galland, Kharasch, Calkins & Lippman, 1824 R Street NW., Washington, D.C. 20009.

Agreement No. T-2368 between Crescent Wharf and Warehouse Co. (Crescent) and Toko Kauin Kabushiki Kaisha (Toko) is a joint venture agreement to operate a terminal facility at the Port of Long Beach (Port) on premises leased from the Port by Crescent's wholly owned subsidiary, Crescent Terminals, Inc. (Terminals). Terminals will contribute \$12,000 and Toko \$28,000 toward the joint venture, which shall have a constant working capital of \$40,000 maintained by contributions, where necessary, of 30 percent by Crescent and 70 percent by Toko. The joint venture will apply only to functions performed and services offered by Terminals under its lease from the Port, at tariff charges referred to in the lease and will not include any services now customarily performed by contracting stevedores or companies providing marine clerking or linehandling or similar services. Crescent will provide management services as outlined in the agreement. Toko will discharge cargo destined for Long Beach on vessels under its control at the facility unless space is not available. Net profits or losses will be shared 30 percent by Crescent and 70 percent by Toko. Each party may withdraw its share of net profits so long as the capital contribution is maintained.

Dated: January 14, 1970.

⁴ Concurrence of Member Adams and Joint Concurrence and Dissent of Members Murphy and Minettl filed as part of the original

By order of the Federal Maritime Commission.

Francis C. Hurney, Secretary.

[F.R. Doc. 70-661; Filed, Jan. 16, 1970; 8:49 a.m.]

HAWAIIAN EMPLOYERS ALLOCATION AGREEMENT

Notice of Agreement Filed for Approval

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 agreements at the offices of the District Managers, New York, N.Y.; New Orleans, La.; and San Francisco, Calif. Comments with reference to an agreement including a request for hearing, if desired, 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. A copy of any such statement should also be forwarded to the party filing the agreement (as indicated hereinafter), and the comments should indicate that this has been done.

Notice of agreement filed for approval by:

Mr. Edward D. Ransom, Lillick, McHose, Wheat, Adams & Charles, 311 California Street, San Francisco, Calif. 94104.

Agreement No. T-2369 between Castle & Cooke Terminals, Ltd., C. Brewer Corp., doing business as Hilo Transportation and Terminal Co., McCabe, Hamilton & Renny Co., Ltd., Kawaihae Terminals, Inc., Matson Terminals, Inc., Honolulu Terminals Co., Ltd., and Theo. H. Davies & Co., Ltd., (Employers) provides a formula and procedures for the allocation among the Employers of the costs of certain fringe benefits payable to their employees.

Dated: January 14, 1970.

By order of the Federal Maritime Commission.

FRANCIS C. HURNEY, Secretary.

[F.R. Doc. 70-662; Filed, Jan. 16, 1970; 8:49 a.m.]

[Docket No. 70-3]

UNITED STEVEDORING CORP. AND BOSTON SHIPPING ASSOCIATION

Order To Show Cause

United Stevedoring Corp. (United), a stevedoring contractor in the Port of Boston, has petitioned the Commission for the issuance of an order to show cause to be directed against the Boston Shipping Association, Inc. (BSA).

BSA is an organization of shipowners, shipping agents, terminal operators, freight forwarders, charterers, contracting stevedores, and others affiliated with the maritime trade of Boston.

United alleges that since October 1966, BSA has arrogated to itself the right to allocate stevedoring gangs among the stevedoring contractors in the Port of Boston and that such allocations have been made on a discriminatory basis. United further alleges that since October 1969, BSA has instituted additional practices with respect to assignment of gangs among the stevedoring contractors which practices intensify the discriminatory effect of gang assignments by permitting a stevedoring contractor to call his assigned gang away from work being performed for other contractors. notwithstanding the labor requirements of that stevedoring contractor as compared to others.

United alleges such actions of BSA constitute violations of section 15 of the Shipping Act, 1916, because they are taken pursuant to an agreement among persons subject to the Shipping Act which has not been filed or approved by the Commission.

United seeks an order directing that BSA show cause why it should not cease and desist from the aforementioned practices of allocating stevedoring gangs inasmuch as such practices involve action taken pursuant to an agreement which has not been filed with or approved by the Commission under section 15 of the Act.

BSA has replied to the petition and has denied virtually all of the allegations of United.

Notwithstanding BSA's denials, it appears on the face of United's petition that BSA has in fact agreed on at least certain of the matters alleged. Exhibit II, attached to the petition, is a copy of a letter from the Operations Manager of BSA addressed to All Members. The letter describes an action taken by BSA's Board of Governors on May 1, 1969, regarding the distribution of stevedoring gangs at the Port of Boston.

In view of the nature of the apparent agreement reached by BSA and its failure to file the agreement for approval, we believe that the requested order to show cause should be granted.

Therefore, pursuant to sections 15 and 22 of the Shipping Act, 1916, and Rule 5(f) of the Commission's rules of practice and procedure (46 CFR 502.66):

It is ordered, That Boston Shipping Association, Inc., show cause why it should not cease and desist from practices of allocating gangs among the member stevedoring contractors because these practices involve action taken pursuant to an agreement which has not been approved by the Commission as required by section 15 of the Shipping Act, 1916.

It is further ordered, That the proceeding shall be limited to the submission of affidavits of fact, memoranda of law, and oral argument. Should any party feel that an evidentiary hearing is required, it must accompany any request

for such hearing with a statement setting forth in detail the facts to be proven. their relevance to the issues in this proceeding, and why such proof cannot be submitted through affidavits. Requests for evidentiary hearing shall be filed on or before February 2, 1970. Affidavits of fact and memoranda of law shall be filed by respondent on or before February 2. 1970. Replies thereto shall be filed by United Stevedoring Corp., the Commission's Office of Hearing Counsel, and interveners, if any, on or before February 12, 1970. An original and 15 copies of affidavits of fact and memoranda of law are required to be filed with the Secretary, Federal Maritime Commission, Washington, D.C. 20573. Copies of any papers filed with the Secretary should also be served upon all parties hereto. Oral argument will be heard at a date and time to be announced later.

It is further ordered, That Boston Shipping Association, Inc., is hereby made respondent in this proceeding and United Stevedoring Corp. is made petitioner.

It is further ordered, That this order be published in the Federal Register and served upon respondent and petitioner.

Persons other than respondent, petitioner, and Hearing Counsel who desire to become parties to this proceeding shall file a petition for leave to intervene in accordance with Rule 5(1) (46 CFR 502.72) of the Commission's rules of practice and procedure no later than January 21, 1970.

By the Commission.

[SEAL] FRANCIS C. HURNEY, Secretary.

[F.R. Doc. 70-664; Filed, Jan. 16, 1970; 8:49 a.m.]

[Docket No. 70-4]

YORK FORWARDING CORP. ET AL. Notice of Investigation and Hearing

York Forwarding Corp. (York), 33
Worth Street, New York, N.Y. 10013, was
issued Independent Ocean Freight Forwarder License No. 439 by the Federal
Maritime Commission on April 8, 1964.
J. B. Wood Shipping Co., Inc. (Wood),
33 Worth Street, New York, N.Y. 10013,
was issued Independent Ocean Freight
Forwarder License No. 31 by the Federal
Maritime Commission on February 8,
1963. Edwards Fuge Corp. (EFC) 33
Worth Street, New York, N.Y. 10013 acts
as a purchasing agent and shipper to
foreign countries by oceangoing common
carrier.

It has come to the attention of the Federal Maritime Commission that York and Wood are associated with and may be controlled by EFC contrary to the provisions of sections 1 and 44 of the Shipping Act, 1916 (46 U.S.C. 801, 841b), and Federal Maritime Commission General Order 4 which prohibit direct or indirect control relationships between an independent ocean freight forwarder and shipper to foreign countries.

The Federal Maritime Commission also has reason to believe that York has violated § 510.24(c), General Order 4, has falsified its application for its aforesaid independent ocean freight forwarder license, and, together with Wood, is operating in violation of section 15, Shipping Act, 1916 (46 U.S.C. 814).

Section 510.24(c) prohibitis a licensee from sharing, directly or indirectly, any compensation or freight forwarding fee with a shipper, consignee, seller, purchaser, or their agents, affiliates, or employees; or with any person advancing the purchase price of the merchandise or guaranteeing payment of the merchandise or guaranteeing payment therefor; or with any person having a beneficial interest in the shipment.

Section 15, Shipping Act, 1916, provides, in pertinent part:

that every * * person subject to this Act, shall file immediately with the Commission a true copy, or if oral, a true and complete memorandum, of every agreement with another such * * person subject to this Act * * ; controlling, regulating, preventing, or destroying competition * *, or in any manner providing for an exclusive preferential or cooperative working arrangement.

In addition, § 510.9, General Order 4, provides that a license may be revoked after notice and hearing for violation of any provision of the Shipping Act, 1916, fallure to comply with any lawful regulations of the Commission or for submitting willfully false statements to the Commission in connection with an application for a license.

It also has come to the attention of the Federal Maritime Commission that EFC, as a shipper-client of York and/or Wood, may have violated section 16, first paragraph, Shipping Act, 1916 (46 U.S.C. 815) through its acceptance of monies from York and/or Wood, either directly or through the relatives of the owners of EFC.

Section 16, first paragraph, provides in part;

That is shall be unlawful for any shipper, knowingly and wilfully, directly or indirectly, by means of * * * unjust or unfair device * * to obtain or attempt to obtain transportation by water for property at less than the rates or charges which would otherwise be applicable.

The Commission also has reason to believe that York and/or Wood may have violated section 16 Second, Shipping Act, 1916 (46 U.S.C. 815) by indirectly allowing EFC to obtain transportation for property by oceangoing common carriers at less than the freight rates established by such carriers through the unjust means of permitting EFC to benefit from the compensation received by York and/or Wood on EFC shipments.

Section 16 Second provides that it shall be unlawful for forwarder:

To allow any person to obtain transportation for property at less than the regular rates or charges then established and enforced on the line of such carrier by means of false billing, false classification, false weighing, false report of weight, or by any other unjust or unfair device or means.

Therefore it is ordered, Pursuant to sections 22 and 44 of the Shipping Act,

1916 (46 U.S.C. 821, 841b), that a proceeding is hereby instituted to determine whether York and Wood continue to qualify as independent freight forwarders and whether their licenses should be continued in effect or be revoked pursuant to section 44 of the Shipping Act, 1916, and § 510.9 of the Federal Maritime Commission General Order 4.

It is further ordered, That this ordered proceeding determine whether York and Wood are in fact independent of shipper connections as defined by section 1, of Shipping Act, 1916.

It is further ordered, That this ordered proceeding determine whether York and Wood are operating in violation of section 15, Shipping Act, 1916, or have so operated by carrying out an unapproved exclusive cooperative working agreement.

It is further ordered, That this proceeding determine whether EFC did violate section 16, first paragraph, Shipping Act, 1916, by having obtained, or attempting to have obtained, directly or indirectly, transportation by water for property at less than the rates or charges which would otherwise be applicable.

It is further ordered, That this proceeding determine whether York and/or Wood did violate section 16 Second, Shipping Act, 1916.

It is further ordered, That this proceeding determine whether York did violate § 510.24(c) of General Order 4, and whether it wilfully falsified its application for its license No. 439.

It is further ordered, That York Forwarding Corp., J. B. Wood Shipping Co., Inc., and Edwards Fuge Corp. be made respondents in this proceeding and that the matter be assigned for hearing before an Examiner of the Commission's Office of Hearing Examiners at d date and place to be announced by the Presiding Examiner.

It is further ordered. That notice of this order be published in the FEDERAL REGISTER and a copy thereof and notice of hearing be served upon respondents.

It is further ordered, That any person, other than respondents, who desire to become a party to this proceeding and to participate therein shall file a petition to intervene with the Secretary, Federal Maritime Commission, Washington, D.C. 20573, with copies to respondents.

It is further ordered, That all future notices issued by or on behalf of the Commission in this proceeding, including notice of time and place of hearing or prehearing conference, shall be mailed directly to all parties of record.

[SEAL] FRANCIS C. HURNEY, Secretary.

[F.R. Doc. 70-665; Filed, Jan. 16, 1970; 8:49 a.m.]

FEDERAL POWER COMMISSION

[Docket No. G-7241, etc.]

AZTEC OIL & GAS CO. ET AL.

Findings and Order

Findings and order after statutory hearing issuing certificates of public

JANUARY 7, 1970.

convenience and necessity, dismissing application, amending orders issuing certificates, permitting and approving abandonment of service, terminating certificates, terminating proceeding, substituting respondents, making successor corespondent, redesignating proceedings, schedules and supplements for filing.

Each of the applicants listed herein has filed an application pursuant to section 7 of the Natural Gas Act for a certificate of public convenience and necessity authorizing the sale and delivery of natural gas in interstate commerce or for permission and approval to abandon service or a petition to amend an order issuing a certificate, all as more fully set forth in the applications and petitions, as supplemented and amended.

Applicants have filed related FPC gas rate schedules or supplements thereto and propose to initiate, abandon, add to. or discontinue in part natural gas service in interstate commerce as indicated in the tabulation herein. All sales certificated herein are at rates either equal to or below the ceiling prices established by the Commission's statement of general policy No. 61-1, as amended, or involve sales for which permanent certificates have been previously issued; except that sales from areas for which area rates have been determined are authorized to be made at or below the applicable area base rates adjusted for quality of the gas, and under the conditions prescribed in the orders determining said rates.

Kimbell, Inc., proposes to continue sales of natural gas heretofore authorized to be made pursuant to FPC gas rate schedules of the Kay Kimbell Estate. Said rate schedules will be redesignated as those of Kimbell, Inc. The presently effective rates under certain rate schedules, as set forth below, are in effect subject to refund:

Certificate Docket No.	Predecessor's FPC gas rate schedule No.	Rate pro- ceeding Docket No	
G-18228	11	RI64-524.	
G-13558	2.3	G-20538.	
C161-138	15	R164-524.	
CI61-389	1.6	R164-524.	
C161-154	18	R164-524.	
C161-1049	1 10	R164-524.	
CI61-1286	111	R164-524.	
CI61-1334	2 12	R164-524.	
C162-1105	14	R168-243.	
-C163-1416	15	R168-515.	

1 (Operator) et al.

On December 30, 1968, Kay Kimbell Estate filed with the Commission notices of changes in rate, as supplemented April 21, 1969, under its FPC Gas Rate Schedules Nos. 1, 5, 6, 8, 10, 11, and 12. By order issued January 22, 1969, in Docket No. RI69-479 et al., as amended by order issued May 14, 1969, in Docket No. RI69-480, the Commission suspended the proposed changes in Docket No. RI69-480 until June 30, 1969, and thereafter until made effective. The notices of change were designated as Supplements Nos. 4, 2, 3, 2, 2, 2, and 3 to Kay Kimbell Estate's FPC Gas Rate Schedules Nos. 1, 5, 6, 8, 10, 11, and 12, respectively; and the supplements filed

April 21, 1969, were each designated as Supplement No. 1 to the aforementioned supplements. On June 4, 1969, Kimbell, Inc., filed motions to make the changes in rate effective subject to refund. Kimbell, Inc., has filed in each rate proceeding, except in Docket No. G-20538, an agreement and undertaking to assure the refunds of any amounts collected by it in excess of the amounts determined to be just and reasonable in said proceedings. Therefore, Kimbell, Inc., will be made a corespondent in each proceeding except in Docket No. RI69-480; Kimbell, Inc., will be substituted in lieu of Kay Kimbell Estate as respondent in Docket No. RI69-480; the proceedings will be redesignated accordingly; the changes in rate will be made effective subject to refund: the agreements and undertakings will be accepted for filing; and Kimbell, Inc., will be required to file an agreement and undertaking in Docket No. G-20538.

PetroDynamics, Inc. (Operator) et al., applicant in Docket No. CI64-1173, proposes to continue the sale of natural gas heretofore authorized in said docket to be made pursuant to Jas. F. Smith FPC Gas Rate Schedule No. 13. Said rate schedule will be redesignated as that of applicant. The presently effective rate under said rate schedule is in effect subject to refund in Docket No. RI65-321. Applicant indicates in its certificate application that it intends to assume the total refund obligation from the time that the increased rate was made effective subject to refund. Therefore, applicant will be substituted in lieu of Jas. F. Smith as respondent in the proceeding pending in Docket No. RI65-321 and the proceeding will be redesignated accordingly.

The Commission's staff has reviewed each application and recommends each action ordered as consistent with all substantive Commission policies and required by the public convenience and

necessity.

After due notice by publication in the FEDERAL REGISTER, notices of intervention by The People of The State of California and The Public Utilities Commission of The State of California and the Public Service Commission of the State of New York were filed in Dockets Nos. CI69-228 and CI70-235, respectively, in the matter of the applications filed on June 11, 1969, and September 8, 1969, respectively. Said notices have either been withdrawn or are not in opposition to the granting of the applications. No other petitions to intervene, notices of intervention, or protests to the granting of any of the applications have been filed.

At a hearing held on December 30, 1969, the Commission on its own motion received and made a part of the record in this proceeding all evidence, including the applications and petitions, as supplemented and amended, and exhibits thereto submitted in support of the authorizations sought herein, and upon consideration of the record.

The Commission finds:

(1) Each applicant herein is a "natural-gas company" within the meaning of the Natural Gas Act as heretofore found by the Commission or will be engaged in the sale of natural gas in interstate commerce for resale for ultimate public consumption, subject to the jurisdiction of the Commission, and will, therefore, be a "natural-gas company" within the meaning of the Natural Gas Act upon the commencement of service under the authorizations hereinafter granted.

(2) The sales of natural gas hereinbefore described, as more fully described in the applications in this proceeding, will be made in interstate commerce subject to the jurisdiction of the Commission; and such sales by applicants, together with the construction and operation of any facilities subject to the jurisdiction of the Commission necessary therefor, are subject to the requirements of subsections (c) and (e) of section 7 of the Natural Gas Act.

(3) Applicants are able and willing properly to do the acts and to perform the service proposed and to conform to the provisions of the Natural Gas Act and the requirements, rules and regulations

of the Commission thereunder.

(4) The sales of natural gas by applicants, together with the construction and operation of any facilities subject to the jurisdiction of the Commission necessary therefor, are required by the public convenience and necessity and certificates therefor should be issued as hereinafter ordered and conditioned.

(5) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act that the application filed by Mobil Oil Corp., on June 24, 1968, in Docket No. G-14908 should be dismissed

as moot.

(6) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act and the public convenience and necessity require that the orders issuing certificates of public convenience and necessity in various dockets involved herein should be amended as hereinafter ordered and conditioned.

(7) The sales of natural gas proposed to be abandoned as hereinbefore described and as more fully described in the applications and in the tabulation herein are subject to the requirements of subsection (b) of section 7 of the Natural Gas Act.

(8) The abandonments proposed by applicants herein are permitted by the public convenience and necessity and should be approved as hereinafter

ordered.

(9) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act that the certificates heretofore issued to applicants relating to the abandonments hereinafter permitted and approved should be terminated or that the orders issuing said certificates should be amended by deleting therefrom authorization to sell natural gas from the subject acreage.

(10) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act that the rate suspension proceeding pending in Docket No. RI70–132 should be terminated only with respect to sales made pursuant to At-

lantic Richfield Co. (Operator) et al., FPC Gas Rate Schedule No. 295.

(11) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act that Kimbell, Inc., should be made a corespondent in the proceedings pending in Dockets Nos. G-20538, RI64-524, RI68-243, and RI68-515; that Kimbell, Inc., should be substituted in lieu of Kay Kimbell Estate as respondent in the proceeding pending in Docket No. RI69-480; that said proceedings should be redesignated accordingly; that the changes in rate suspended in Docket No. RI69-480 should be made effective subject to refund; that the agreements and undertakings submitted by Kimbell, Inc., should be accepted for filing; and that Kimbell, Inc., should be required to file an agreement and undertaking in Docket No. G-20538.

(12) It is nessary and appropriate in carrying out the provisions of the Natural Gas Act that PetroDynamics, Inc. (Operator) et al., should be substituted in lieu of Jas. F. Smith as respondent in the proceeding pending in Docket No. RI65-321 and that said proceeding should be redesignated accordingly.

(13) It is necessary and appropriate in carrying out the provisions of the Natural Gas Act that the FPC gas rate schedules and supplements related to the authorizations hereinafter granted should be accepted for filing.

The Commission orders:

(A) Certificates of public convenience and necessity are issued upon the terms and conditions of this order authorizing sales by applicants of natural gas in interstate commerce for resale, together with the construction and operation of any facilities subject to the jurisdiction of the Commission necessary therefor, all as hereinbefore described and as more fully described in the applications and in the tabulation herein.

(B) The certificates granted in paragraph (A) above are not transferable and shall be effective only so long as applicants continue the acts or operations hereby authorized in accordance with the provisions of the Natural Gas Act and the applicable rules, regulations and

orders of the Commission.

(C) The grant of the certificates issued in paragraph (A) above shall not be construed as a waiver of the requirements of section 4 of the Natural Gas Act or of Part 154 or Part 157 of the Commission's regulations thereunder and is without prejudice to any findings or orders which have been or which may hereafter be made by the Commission in any proceedings now pending or hereafter instituted by or against applicants. Further, our action in this proceeding shall not foreclose nor prejudice any future proceedings or objections relating to the operation of any price or related provisions in the gas purchase contracts herein involved. Nor shall the grant of the certificates aforesaid for service to the particular customers involved imply approval of all of the terms of the contracts, particularly as to the cessation of service upon termination of said contracts as provided by section

7(b) of the Natural Gas Act. The grant of the certificates aforesaid shall not be construed to preclude the imposition of any sanctions pursuant to the provisions of the Natural Gas Act for the unauthorized commencement of any sales of natural gas subject to said certificates.

(D) The certificates issued herein and the amended certificates are subject to

the following conditions:

(a) The initial rates for sales authorized in Dockets Nos. CI70-293 and CI70-418 shall be the applicable area base rates prescribed in Opinion No. 468, as modified by Opinion No. 468-A, as adjusted for quality of gas, or the contract rates, whichever are lower. If the quality of the gas delivered by applicants deviates at any time from the quality standards set forth in Opinion No. 468, as modified by Opinion No. 468-A, so as to require a downward adjustment of the existing rate, a notice of change in rate shall be filed pursuant to section 4 of the Natural Gas Act: Provided, however, That adjustments reflecting changes in B.t.u. content of the gas shall be computed by the applicable formula and charged without the filing of a notice of change in rate. Within 90 days from the date of initial delivery applicant in Docket No. CI70-293 shall file a rate schedule quality statement in the form prescribed in Opinion No. 468-A.

(b) The initial rate for the sale authorized in Docket No. CI70-276 shall be 15 cents per Mcf at 14.65-p.s.i.a. Within 30 days from the date of this order applicant shall file a billing statement reflecting the 15 cents rate as required by the regulations under the Natural Gas

Act.

- (c) The initial rate for sales authorized in Dockets Nos. CI69-345 and CI70-235 shall be 16 cents per Mcf at 14.65 p.s.i.a. Applicant in Docket No. CI70-235 shall not require buyer to take-orpay for an annual quantity of gas-well gas which is in excess of an average of 1 Mcf per day for each 7,300 Mcf of determined gas-well gas reserves.
- (d) The initial rate for sales authorized in Dockets Nos. CI70-9 and CI70-323 shall be 17 cents per Mcf at 14.65 p.s.i.a. including tax reimbursement and subject to B.t.u. adjustment.
- (e) Applicants in Dockets Nos. CI70-279 and CI70-323 shall not require buyers to take-or-pay for an annual quantity of gas-well gas during the first 2 contract years which is in excess of an average of 1 Mcf per day for each 3,650 Mcf of determined gas-well gas reserves and 1 Mcf per day for each 7,300 Mcf of determined gas reserves thereafter.
- (E) The authorization granted in Docket No. CI70-276 involving the sale of gas by Arkla Exploration Co. (Operator) et al., to its affiliate, Arkansas Louisiana Gas Co., determines the rate which legally may be paid by the buyer to the seller, but is without prejudice to any action which the Commission may take in any rate proceeding involving either company.

(F) Within 30 days from the date of this order applicants in Dockets Nos. C169-228, and C169-538 shall file estimated billing statements as required by the regulations under the Natural Gas

(G) The application filed by Mobil Oil Corp. on June 24, 1968, in Docket No. G-14908 is dismissed as moot.

(H) The orders issuing certificates in Dockets Nos. G-7241, G-7517, G-18371, CI61-537, CI62-825, CI64-175, CI64-1115, CI65-767, CI68-679, CI68-1148, CI68-1291, CI68-1384, CI69-228, CI69-345, CI69-538, CI69-551, CI69-876, CI69-877, CI69-1176, and CI70-9 are amended by adding thereto or deleting therefrom authorization to sell natural gas as described in the tabulation herein.

(I) The authorization granted in paragraph (H) above in Docket No. G-7517 shall not be construed to relieve applicant of any refund obligations in the rate suspension proceedings pending in Dockets Nos. RI61-192, RI62-121, RI63-81, RI64-222, and RI69-163.

(J) The authorization granted in paragraph (H) above in Docket No. CI61-537 shall not be construed to relieve applicant of any refund obligations in the rate suspension proceeding pending in Docket No. RI66-389.

(K) The order issuing a certificate in Docket No. G-18549 is amended to include the interest of the nonsignatory coowner, Mobil Oil Corp.

(L) The order issuing a certificate in Docket No. CI67-248 is amended by authorizing the gathering and compression of gas for Bodcaw Co.

(M) The orders issuing certificates in Dockets Nos. G-4547, G-4579, and G-15714 are amended by deleting therefrom authorization to sell natural gas from acreage assigned to applicants in Dockets Nos. CI69-876, CI70-397, and CI70-325, respectively.

(N) The order issuing a certificate in Docket No. CI60-467 is amended to reflect the change in operator as described

in the tabulation herein.

(O) The orders issuing certificates in Dockets Nos. G-12254, G-13558, G-18228, G-18229, G-20350, C160-715, C161-138, C161-154, C161-389, C161-695, C161-1049, C161-1286, C161-1334, CI61-1653, CI62-39, CI62-1105, CI62-1357, CI63-1416, and CI64-1173 are amended by substituting the successors in interest as certificate holders.

(P) Permission for and approval of the abandonment of service by applicants, as hereinbefore described, all as more fully described in the applications and in the tabulation herein are granted.

- (Q) Permission for and approval of the abandonments in Dockets Nos. CI68-1437, CI70-350, CI70-419, and CI70-426 shall not be construed to relieve applicants of any refund obligations in the related rate suspension proceedings pending in Dockets Nos. RI67-254, RI69-654, RI68-518, and RI65-560, respectively.
- (R) The certificate heretofore issued in Docket No. G-3891 is terminated only with respect to sales made pursuant to Frank J. Hall et al., FPC Gas Rate Schedule No. 4.
- (S) The certificates heretofore issued in Dockets Nos. G-2609, G-5342, G-14908, CI61-206, CI63-583, CI64-517, CI64-

684, CI65-737, CI65-897, CI66-342, and CI66-707 are terminated.

- (T) The rate suspension proceeding pending in Docket No. RI-132 is terminated only with respect to sales made pursuant to Atlantic Richfield Co. (Operator) et al., FPC Gas Rate Schedule No. 295.
- (U) Kimbell, Inc., is made a corespondent in the proceedings pending in Dockets Nos. G-20538, RI64-524, RI68-243, and RI68-515; said proceedings are redesignated accordingly; and the agreements and undertakings submitted in said proceedings, except in Docket No. G-20538, are accepted for filing. Kimbell, Inc., shall comply with the refunding and reporting procedure required by the Natural Gas Act and § 154.102 of the regulations thereunder. The agreements and undertakings shall remain in full force and effect until discharged by the Commission.
- (V) Kimbell, Inc., is substituted in lieu of Kay Kimbell Estate as respondent in the proceeding pending in Docket No. RI 69-480; said proceeding is redesignated accordingly; and the agreements and undertakings submitted in said proceeding are accepted for filing. The rates, charges, and classifications set forth in Supplement Nos. 1 to Supplement Nos. 4, 2, 3, 2, 2, and 3 to Kimbell, Inc., FPC Gas Rate Schedules Nos. 1, 5, 6, 8, 10, 11, and 12, respectively, shall be effective subject to refund as of June 30, 1969. Said effective rates shall be charged and collected as of the effective date subject to any future orders of the Commission in Docket No. RI69-480, Kimbell, Inc., shall comply with the refunding and reporting procedure required by the Natural Gas Act and § 154.102 of the regulations thereunder. The agreements and undertakings shall remain in full force and effect until discharged by the Commission.
- (W) Within 30 days from the issuance of this order, Kimbell, Inc., shall execute, in the form set out below, and shall file with the Secretary of the Commission an acceptable agreement and undertaking in Docket No. G-20538 to assure the refund of any amounts collected by it. together with interest at the applicable rates, in excess of the amount determined to be just and reasonable in said proceed-The agreement and undertaking shall remain in full force and effect until discharged by the Commission.
- (X) PetroDynamics, Inc. (Operator), et al., is substituted in lieu of Jas. F. Smith as respondent in the proceeding pending in Docket No. RI65-321 and said proceeding is redesignated accordingly. PetroDynamics shall comply with the refunding and reporting procedure required by the Natural Gas Act and § 154.102 of the regulations thereunder.
- (Y) The rate schedules and rate schedule supplements related to the authorizations granted herein are accepted for filing or are redesignated, all as described in the tabulation herein.

By the Commission.

[SEAL]

KENNETH F. PLUMB, Acting Secretary.

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	No. Supp.	4	5		8 9 9	6 4 103 8	0 0 0	10 1-2 10 3	11 1-2 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	12
	FPC rate schedule to be accepted Description and date No. Su	Kay Kimbell Estate (Operator) et al., FPC GRS No. 7. Supplement Nos. 1-2 5-30-69.	Assignment 4-28-69 Kay Kimbell Estate (Operator) et al., FPC GRS No. 5. Supplement Nos. 1-2 5 Supplement Assignment 4-38-69 4 Assignment 4-38-69	Effective date: 4-1-69 Kay Kimbell Estate (Operator) et al., FPC GRS No. 8. Supplement Nos. 1-2.	Votte of succession. 5-30-09. Effective date: 4-1-69. Check Kay Kimbell Estate (Operator) et al., FPC GRS No. 6, tal., FPC Supplement Nos. 1-3. Notice of succession.	5-30-69. Effective date: 4-1-69. Notice of partial cancellation 9-25-69.37	Kay Kimbell Estate (Operator) et al., FPC GRS No.9. Supplement Nos. 1-2 Notice of succession 5-30-69.		Kay Kimbell Estate (Operator) et al., FPC GRS No. 11. Supplement Nos. 1-2 Notice of succession 5-30-63. Assignment 4-28-69 ⁴ Effective date: 41-108 Kay Kimbell Estate et al., FPC GRS No. 12.	Notice of succession 5-30-69. Assignment 4-28-69 * Effective date: 4-1-69
	Purchaser, field, and location	El Paso Natural Gas Co., Dakota Forna- tion, Rio Arriba County, N. Mex.	El Paso Natural Gas- Co., Dakota Forma- tion, San Juan County, N. Mex.	ор	op	Tennessee Gas Pipeline Co., a division of Ten- neco Inc., LacBlanc Field, Vermilion Par-	Elsh. La. Pictured Cliffs Forma- tion, San Juan County, N. Mex.	El Paso Natural Gas Co., Dakota Forma- tion, Rio Arriba Coun- ty, N. Mex.	do.	
	Applicant	Kimbell, Inc. (Operator) et al. (Successor to Kay Kimbell Estate (Operator) et al.).	do.	op	do	The Superior Oil Co.	Kimbell, Inc. (Operator) et al. (successor to Kay Kimbell Estate (Operator) et al.)	do	Kimbell, Inc., et al. (successor to Kay Kimbell Estate et al.).	
	Docket No. and date filed	CI60-715 E 6-4-69	CI61-138 E 6-4-69	CI61-154 E 6-4-69	CI61-389 E 6-4-69	CI61-537. D 9-29-69	CI61-695 E 6-4-69	CI61-1049	Ci61-1286. E 6-4-69. Ci61-1334. E 6-4-69	
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	FPC rate schedule to be accepted Description and date No. St of document	Supplemental agreement 10-3-69.1 Notice of partial cancellation 10-21-69.2	The PWC O ator.) et al. No. 3. Supplement Notice of sur II-14-69. Amendment Assignment	Assignment 1-22-69 Kay Kimbell Estate et al., FPC GRS No. 3. Supplement Nos. 1-6. Forest of succession	Assignment 4-28-69 4 Effective date 41-69 Kay Kimbell Estate (Operator) et al., FPC GRS No. 1. Supplement Nos. 1-4 Notice of succession 5-50-69.	Assignment 4-28-69. Effective date: 4-1-69. Kay Kimbell Estate (Operator) et al., FPC GRS No. 2. Supplement Nos. 1-3. Notice of succession	AEG S	Letter 10-8-69 : 50 Letter	Assignment of the control of the con	
	Purchaser, field, and location	El Paso Natural Gas Co., Blanco-Mesaverde Field, San Juan Country, N. Mex. H. L. Hunt et al., Whelan Field, Harrison	County, Text. Colorado Interstate Gas Co., a division of Colo- rado Interstate Corp., Hugoton Fleid, Hamilton County, Kans.	El Paso Natural Gas Co., Spraberry-Clearfork Field, Upton County, Tex.	El Paso Natural Gas Co., Dakota Fletured Cliffs Formation, Rio Arriba County, N. Mex.		El Paso Natural Gas Co., Basin Dakota Pool, San Juan County, M. Mex.	Northern Natural Gas Co., Blinebry-Tubb Field, Lea County, N. Mex. El Paso Natural Gas Co., Spraberry Formation, Upton County, Tex.	Tennessee Gas Pipeline Co., a division of Ten- neco Inc., Southeast Tomball Field, Harris County, Tex.	
1	Purchas	El Paso N Blanco-l Field, S County H. L. Hu Whelan	County, Colorado I Co., a di rado Intrado Intrado Intra Hugoton Hamilto Kans.	El Paso N Spraber Field, U Tex.	El Paso Dakota Dakota Format County	op	El Paso N. Basin D. San Juan N. Mex.	Northern Co., Bl Field, N. Mex El Paso Sprabe Upton	Tennesse Co., a neco In Tombs Count	eage,
	Applicant Purchas	Aztec Oil & Gas Co. (Operator) et al. Field, S. County. Pan American Petroleum H.L. Hull. Vorp.	Braden Drilling, Inc. (Operator) et al. (Successor to The PWC rado Int. Oil Co. (Operator) et al.).	Kimbell, Inc. et al. BI Paso N (successor to Kay Spraber Kimbell Estate et al.). Field, Tex.	Kimbell, Inc. (Operator) El Paso In et al. (Guecesor to Kay Dakora Kimbell Estate (Operator) et al.).	-do	Aztec Oil & Gas Co. El Paso N (Operator) et al. San Jua N. Mex.	Texas Pacific Oil Co., B. Inc. (Operator) et al. Co., Bl. Field., Field., N. Mes. Kimbell, Inc., et al. (successor to Kay Kimbell Sprabe Estate et al.).	of Texas (Operator) of Texas (Operator) of Texas (Operator) of the sal (Successor to John L. Harlan, Trustee (Operator) of al.), Count et al.), B—Abandonment to add acreage.	D—Amendment to delete acreage. E—Succession. F—Partial succession. See footnotes at end of table.

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Supp.	12 2	8 1	13 14 2	9 1	6 6	1 3	1	1 2	1 2 1
o be accep	1t 24	2 11	1166 1466 401	t 4	80 F	9 9		878 878 278 2	22 23
FPC rate schedule to be accepted Description and date No. St	Supplemental Agreement 9-22-69.1 Supplement 4-10-69 1	Notice of partial Can- cellation 10-24-69.13 Letter Agreement	Lefter Agreement 9-23-63. Notice of partial cancellation 6-20-68. Jation 6-20-68. Jation 6-20-68. Jation 6-20-68. Lefter agreement	Supplemental agreement 10-17-68.1 Letter agreement 3-27-69.1	Amendatory agreement 9-26-69. Assignment 11-5-69 1 19.	Supplemental agreement 10-8-69.1 Supplemental agreement 10-13-69.1	Contract 5-6-66	Compliance 11-4-69 1 22. Contract 5-1-69. Compliance 10-3-69 1 22. Contract 5-5-69 1	Letter agreement 7-30-66, 3-7 Contract 3-15-62 Amendment 3-6-63 1 Compliance 10-29-69 1
Purchaser, field, and location	El Paso Natural Gas Co., Galiup Formation, Rio Arriba County, N. Mer. United Fuel Gas Co., United Fuel Gas Co., United Fuel Gas Co.,		Doddridge County, Va. W. Va. G. County, Va. W. Va. G. County, Tex. County, Tex. Drawsesten Pipeline Con Novel County Coun	as soly	Calhoun County, W. Va. Michigan Wisconsin Pipe Line Co., asreage in Woodward County, B. Pasco Natural Gas Co., Blanco Mega Verde			Cedardale Field, Wood-ward County, Okla. Natural Gas Pipeline Co. of America, Nile Ted, Willacy County, Tex. Consolidated Gas Supply	Coop., Elk District, Barbour County, W. va. Arkansas Loustana Gas Co., Ashland Field, Pittsburg and Coal Counties, Okla. Michigan Wisconsin Pipe Line Co., acreage in Woodward County, Okla.
Applicant	Southern Union Produc- tion Co. Appalachian Exploration & Development, Inc.	Smith Operating & Management Co. (Operator) et al., James F. Scott, et al.,		James A. Ford, d.b.a. Cypress Gas Co. (Operator).18 Roy G. Hildreth et al., d.b.a. Hildreth & Son.	Jones & Pellow Oil Co	do	. Mobil Oil Corp		tions, inc. Arkla Exploration C6. (Operator) et al. ³ J. L. Crawford.
Docket No. and date filed	C168-679 C 10-27-69 C 10-27-69	CI68-1291 D 10-27-69 CI68-1384		C169-345. C 10-21-69 C169-538. C 10-28-69	C 10-23-69 C 10-23-69 C 169-876 C 10-4547	C169-877 C 10-30-69 C 169-1176 C 10-17-69	OI70-5 A 7-3-69 20 CI70-9 C 9-29-69	C170-235 A 9-8-69 C170-271	A 9-17-69 CI70-276 A 9-18-69 A 9-19-69
o be accepted No. Supp.	80 80 80 1	13 1-2	13 3 10 312 17 10 312 18 112 19 312 20 312 22 312 22 312 22	312 312 312 312 14 14	14	15 1	343, 3	21 1-9	
PPC rate schedule to be accepted Description and date No. Su of document	Continental Oil Co. (Operator), FPC GRS No. 190. Supplement Nos. 1-6 Notice of succession P-16-66. Assignment 8-7-60 8	Assignment 8-7-69 v Kay Kimbell Estate (Operator) et al., FPC GRS No. 13. Supplement Nos. 1-2. Notice of succession 5-30-69	Assignment 4-28-69 4 Effective dates 41-69 Letter agreement 7-29-65 w Letter agreement 10-8-65 w Letter 519-66 w Letter 7-13-66 w Letter 4-67-10 Letter 4-67-10 Letter 4-67-10 Letter 4-67-10 Letter 4-67-10 Letter 4-67-10	Letter 1-15-68 ¹⁰ Letter 4-8-88 ¹⁰ Letter 8-26 ¹⁰ Letter 8-26-68 ¹⁰ Letter 8-26-68 ¹⁰ FPC GRS No. 14. Supplement No. 1. Supplement No. 1. 5-30-69	Assignment 4-28-694. Thomas J. Blaho, Jr., Cho, FPC GRS No. No. 5. Notice of succession	Assignment 5-501 Effective date: 5-1-62 Kay Kimbell Estate, FPC GRS No. 15 Supplement No. 1. Notice of succession 5-30-69 Assignment 4-28-69	Letter agreement 10-9-69.1 Notice of partial cancellation 9-24-69 12	Jas. F. Smith, FPC GRS No. 13. Notice of succession (undated).	2-2-68 Supplemental agreement 9-22-68.1 Contract 5-19-69 Letter agreement 5-19-69 Letter agreement 6-5-69.1
Purchaser, fleid, and location	El Paso Natural Gas Co., Todd Field Plant, Crockett County, Tex.	El Paso Natural Gas Co., Pietured Cliffs Forma- tion, Rio Arriba Coun- ty, N. Mex.	El Paso Natural Gas Co., Rojo Caballos Field, Pecos County, Tex.	Northern Natural Gas Co., Hansford Upper Morrow Field, Hansford County, Tex.	Consolidated Gas Supply Copp., Grant District, Ritchie County, W. Va.	Northern Natural Gas Co., Hanstoid Upper Morrow Field, Hans- ford County, Tex.	El Paso Natural Gas Co., Basin Dakota Field, Rio Arriba County, N. Mex. Northern Natural Gas Co., Hansford and North Follett Fields,	Northern Natural Gas Co., Walkemeyer Field, Stevens County, Kans.	El Paso Natural Gas Co., Dakota Formation, Rio, Parriba Country, N. Mex. Bodcaw Co., North Shongaloo Red Rock Ara, Webster Parish, La.
Applicant	. The Permian Corp. (Operator) (successor to Continental Oil Co. (Operator)).	Kimbell, Inc. (Operator) et al. (successor to Kay Kimbell Estate (Operator) et al.).	Mobil Oil Corp. (Operator), et al.	Kimbell. Inc. (successor to Kay Kimbell Estate).	L. E. Mossor (successor to Thomas J. Blaho, Jr., d.b.a. Blaho Oil & Gas Co.).	Kimbell, Inc. (successor to Kay Kimbell Estate).	Pan American Petroleum Corp. (Operator) et al. Mobil Oil Corp.	PetroDynamics, Inc. (Operator), et al. (successor to Jas. F. Smith).	Southern Union Produc- 10-27-69 tion Co. Beacon Gasoline Co. Beacon Gasoline Co. See footnotes at end of table.
Docket No. and date filed	CI61-1653 E 9-22-69	CI62-39	C162-825 D 10-24-69	CI62-1105 E 6-4-69	C162-1357 E 10-20-69	CI63-1416E 6-4-69	CI64-175. C 10-30-69 CI64-1115. D 9-29-69	CI64-1173 E 10-27-69	C165-767 C 10-27-69 C167-248. 10-9-69 44

e accepted No. Supp.	5	2 %	69	10	9	328	3*	1	390 4	422 3	2-A 19	6		מ מ	296 2	Good from Mckel	ners. uyer in various
FPC rate schedule to be accepted Description and date No. Si	Notice of cancellation 10-16-69.23	Contract 9-11-69 1		Contract 8-21-69 1,	Contract 7-18-69 1	Contract 8-6-69 1	Contract 8-27-69 1	Contract 6-27-69 3	Notice of cancellation 10-23-69.2 3	Notice of cancellation 10-23-69.23	Notice of cancellation 8-26-68.3 *0	Notice of cancellation 10-22-69.23	Contract 5-22-69	(undated).23 Contract 6-12-691	Notice of cancellation 10-29-69,23	ommission as to such date).	o. 29, 1900, letter of authorities (y; no change in interest own t with El Paso and also as b
Purchaser, field, and location	Panhandle Eastern Pipe Line Co., Valley Center West Area, Dewey	Consolidated Gas Supply Corp., Grant District Ritchie County, W. Va.	Corp., Union District, Ritchie County, W. Va. Consolidated Gas Supply Corp., Union District, Harrison County.	W. Va. Consolidated Gas Supply Corp., Salt Lick Dis- trict, Braxton County, W. Va.	Consolidated Gas Supply Corp., Union District, Barbour County, W. V.	Consolidated Gas Supply Corp., Washington District, Calhoun County, W Va	Corp., Grant and Mur- phy Districts, Ritchie	County, W. Va. El Paso Natural Gas Co., Bagley Upper Penn Gas Pool, Lea County,	Panhandle Eastern Pipe Line Co., Northwest Avard Field, Woods	Panhandle Eastern Pipe Line Co., Anadarko Basin Area, Beaver	Texas Eastern Trans- mission Corp., North Port Neches Field,	Orange County, 1ex. Arkansas Louisiana Gas Co., Sligo Field, Bossier Parish, La.	Onited Gas Pipe Line Co. Sligo Field, Bossier Parish, La.	Northern Natural Gas Co. Hugoton Field, Finney County, Kans. Northern Natural Gas Co. Acreage in Ochiltree	County, Tex. Cities Service Gas Co., Northwest Lovedale Field, Harper County, Okla.	1 Effective date: Date of initial delivery (applicant shall advise the Commission as to such date). 2 Source of gas depleted. 2 Effective date: Date of this order. 4 From Kay Kimbell Estate to Kimbell, Inc. 5 Amendment to certificate filed to add interest of Mobil Oil Corp., a nonsignatory coowner.	— suppliered is the schedule to include interest of Mioti, includes rect. 29, 1900, feder or authorization non-month of Application to amend the certificate to reflect change in operator only; no change in interest owners. 7 Acreage released to lessor. 8 Assigns Continental's interest as seller in the Mar. 30, 1961, contract with El Paso and also as buyer in various howeverlane true contracts with other produces in the field of the produces in the field.
Applicant	Jones & Pellow Oil Co. (Operator) et al.		Drilco Oil Productions. Hershberger Explora- tions, Inc.	Yale Oil Association	Reeves Lewenthal	Hays & Co., agent for Arlen Carpenter et al.	James A. McCoy et al., d.b.a. Ritchie Mines Co.	Sam Boren	. Phillips Petroleum Co. (Operator) et al.	. Phillips Petroleum Co	op	D. B. McConnell (Operator) et al.	Frank J. Hall.	R. W. Lange	Atlantic Richfield Co. (Operator) et al.	ate: Date of initial delivery (as depleted. Kimbell Estate to Kimbell, to certificate filed to add in	its rate schedule to include in to amend the certificate to eased to lessor, nitherest as seller nitheritars in the other such
Docket No. and date filed	CI70-408 (CI66-342) B 10-27-69	CI70-409 A 10-27-69	A 10-27-69 CI70-411 A 10-27-69	CI70-412 A 10-27-69	CI70-413 A 10-27-69	CI70-414 A 10-27-69	CI70-417 A 10-28-69	CI70-418 (CS67-33) A 10-28-69 39	CI70-419 (CI63-583) B 10-28-69	CI70-420 (CI66-707) B 10-28-69	CI70-422 (G-2609) B 10-27-69	C170-424 (G-3891) 41 B 10-24-69 42	CI70-425 A 10-24-69	CI70-426 (CI64-684) B 10-30-69 CI70-432 A 11-3-69	CI70-433. (CI65-897) B 10-31-69	1 Effective da 2 Source of ga 3 Effective de 4 From Kay.	to Texas Pacific of Application 7 Acreage release 8 Assigns Control of Application 7 Acreage release 10 8 Assigns Control of 10 10 10 10 10 10 10 10 10 10 10 10 10
accepted No. Supp.	391	1 1 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 1	1 ;	20 9		222	C C1	7	1	1	4444		56	329
FPC rate schedule to be accepted Description and date No. St.	Contract 8-12-69.	11		Letter 47-64 Letter 11-3-69 13. Notice of cancellation 10-3-69.3 22	Notice of cancellation 10-7-69.23	Contract 9	Contract 10-2-69 1 ss Notice of cancellation (un-	dated),23 Contract 9-18-691	Contract 9-24-24 Letter agreement 1-22-51 Letter agreement	12–15–52.34 Letter agreement 12–15–52.35 Assignment 5–19–69 88.	Effective date: 5-19-64	Contract 9-22-69	Contract 10-14-69 1	20000	Assignment 9-26-69 L.	Contract 8-27-69 1 Notice of cancellation	Contract 10-9-69 1
Purchaser, field, and location	El Paso Natural Gas Co., Spraberry Trend Area, Glasscock Coun-	ty, Tex. Northern Natural Gas Co., Milder Pool Area, Ellis County, Okla.	Transwestern Proeime Co., Southeast Griggs Field, Cimarron County, Okla.	Transwestern Pipeline Co., El Mar Plant, El	N. Mex. Lone Star Gas Co., acreage in Stephens	County, Okla. Equitable Gas Co., Otter District, Braxton County, W. Va.	United Fuel Gas Co., Elk District, Kanawha County, W. Va. United Gas Pipe Line	Co., Bethany Field, Panola County, Tex. Montana-Dakota Utilities (Co., Ute Field, Camp-	bell County, Wyo. United Fuel Gas Co., Grant District, Cabell County, W. Va.		Equitable Gas Co., Otter District. Braxton	County, W. Va. Arkansas Louisiana Gas Co., Jefferson Field, Marion County, Tex.	United Fuel Gas Co., Ravenswood District, Jackson County W Va	Trunkline Gas Co., Ramsey Field, Colorado County, Tex.	Colorado Interstate Gas Co., a division of Colorado Interstate Corp., Sand Butte	Artes, Sweetwater County, Wyo. Cliftes Service Gas Co., acreage in Grady County, Okla. Texas Esstern Transmis. Sion Corn., Ocker Field.	Aransas and Refugio Counties, Tex. Cumberland & Allegheny Gas Co., Meade Dis- trict, Upshur County,
Applicant	Hanley Co.27		Nabob Froduction Co. (successor to Humble Oil & Refining Co.).	Continental Oil Co. (Operator).	Ferguson Oil Co., Inc. (Operator) et al.	Warren R. Haught, agent for Groves-Pierce Gas Co.	Commonwealth Gas Corp. Skelly Oil Co.	0	Ralph Kirtley, d.b.a. Ralph Kirtley Gas Co.		The Waverly Oil Works	C. Beasley erator) et al.	R&S Gas & Oil, Inc	Prairie Producing Co. (Operator) et al. (successor to Cities Service Oil Co).	Husky Oil Co. of Delaware.	Midwest Oil Corp	t for
Docket No. and date filed	CI70-293 A 9-22-69		A CI70-325 (G-15714) F 10-2-69	CI70-350 (CI61-206)	CI70-379	B 10-16-69 CI70-380 A 10-16-69	A 10-16-69 CI70-382	(G-5342) B 10-17-69 CI70-383. A 10-20-69	CI70-388 A 10-16-69		CI70-390	CI70-391 A 10-21-69	CI70-396 A 10-22-69	CI70-397 (G-4579) F 10-22-69	CI70-399 A 10-24-69	CI70-405 A 10-27-69 CI70-406 (C165-737)	B 10-27-69 CI70-407 A 10-27-69

Assigns a portion of Continental's gathering system to Applicant.
10 Mobil proposes to delete certain nonproductive acreage which has been released from dedication pursuant to related rate fillings due to cancellation of the leases.

From Blaho to Mossor

"From Blaho to Mossor.

"Deletes acreage assigned to Jack Shear d.b.a. Quality Supply Co. Mobil also submitted an assignment whereby Mobil assigned lease, well and equipment to Quality Supply Co. who in turn plugged and abandoned well as of Sept. 13, 1969. By letter dated Nov. 4, 1969, Quality Supply Co. indicated that no sales were made by them from the subject lease.

"Provides for change in method of determining specific gravity.

Inject lease.

Provides for change in method of determining specific gravity.

Applicant requests authorization to gather and process the subject gas in its plant. Then the gas will be delivered Texas Gas Transmission Corp. under Bodcaw Co. FPC GRS No. 5 under temporary authorization in Docket No. C169-1200.

15 Applicant's petition to amend the certificate filed in Docket No. G-14908 on June 24, 1968, will be dismissed as

moot.

He Includes assignment dated Mar. 26, 1968, whereby Mobil assigned certain acreage to Robert Burke, Trustee, the remaining acreage depleted and returned to landowners.

Reludes copy of amendment dated Apr. 6, 1968, between Mobil and Shell Oil Co. whereby the contract is canceled. If Contract rate is 16 cents per Mcf. however, applicant proposes a rate of 15 cents per Mcf at 14.65 p.s.i.a.

Reludes assignment dated Mar. 26, 1968, between Mobil and Shell Oil Co. whereby the contract is canceled. If Contract rate is 16 cents per Mcf. however, applicant proposes a rate of 15 cents per Mcf at 14.65 p.s.i.a.

Reludes assignment dated Mar. 26, 1968, whereby Mobil assigned certain acreage to Robert Burke, Trustee, the remaining acreage to Robert Burke, the Robert Burke,

Sale presently being made in intrastate commerce.

ii For resale to Kansas-Nebraska Natural Gas Co., Inc., as authorized in Docket No. C169-1227.

²² Filed Nov. 6, 1969. Accepts conditioned temporary certificate issued Oct. 30, 1969. Applicant advises willingness to accept permanent authorization conditioned to 17 cents per Mcf including tax reimbursement and subject to B.t.u. adjustment.

²² Complies with temporary certificate dated Sept. 26, 1969, wherein applicant agrees to accept a permanent certificate at a rate of 16 cents per Mcf and to limit buyer's take-or-pay obligation to a 1 to 7,300 reserves ratio.

- Hy letter dated Oct. 21, 1969, applicant advised willingness to accept a permanent certificate at 15 cents per
- Ratifies basic contract dated Mar. 15, 1962 between Sinclair Oil & Gas Co. (now Atlantic Richfield Co.) and buyer.
- * Filed Nov. 4, 1969. Accepts conditioned temporary certificate issued Oct. 16, 1969. Applicant advises willingness to accept a permanent certificate conditioned to limit buyer's take-op-pay obligation to a 1 to 3,650 ratio of takes to reserves during the first 2 years and a 1 to 7,300 ratio thereafter.
- " By letter filed Oct. 16, 1969, applicant agreed to accept a permanent certificate conditioned as Opinion No. 468.
- ³⁸ Complies with temporary certificate issued Oct. 23, 1969. Applicant states willingness to accept a permanent certificate conditioned to 17 cents per Mcf subject to upward and downward B.t.u. adjustment and to a take-or-pay obligation limited to a 1 to 3,650 ratio of takes to reserves during the first 2 years and a 1 to 7,300 ratio thereafter.

Adopts terms of predecessor's contract dated July 7, 1958.

30 Currently on file as Humble Oil & Refining Co. FPC GRS No. 239.

²¹ Provides for 5-year make-up period for gas paid for but not taken.

- ³¹ Applicant's plant has become uneconomical to operate. Gas will be delivered to Phillips Petroleum Co.'s Tunstill Plant for resale to El Paso Natural Gas Co.
- 33 Production from the Newburg Sand only.
- M Covers interest of W. O. Walton, Jr., Trustee,

15 Covers interest of Ethel Wilson.

- ²⁶ Document whereby applicant acquired an interest in the subject properties (sale being rendered on June 7, 1954, by predecessors).
- Between Cities Service Oil Co. and Trunkline Gas Co.; on file as Cities Service Oil Co. (Operator) et al., FPC GRS No. 1.
- Assigns acreage from Cities Service Oil Co. to Prairie Producing Co. to a depth of 10,915 feet, save and except the depth interval between 9,080 feet to 9,135 feet.
 Sale initiated under applicant's small producer certificate in Docket No. CS67-33.

- 46 Includes assignment dated June 26, 1968, whereby Phillips assigned all of its remaining rights in acreage covered by the rate schedule to Charles Goodall; reserves are depleted.
- 4 Other sales covered under the certificate in Docket No. G-3891; therefore, the certificate in said docket will be terminated only insofar as it pertains to the present producing zone under acreage owned by Frank J. Hall et al. 42 Application filed by Frank J. Hall et al.

Suggested agreement and undertaking:

BEFORE THE FEDERAL POWER COMMISSION

(Name of Respondent____)

Docket No. _____

AGREEMENT AND UNDERTAKING OF (NAME OF RESPONDENT) TO COMPLY WITH REFUNDING AND REPORTING PROVISIONS OF SECTION 154,102 OF THE COMMISSION'S REGULATIONS UNDER THE NATURAL GAS ACT

(Name of Respondent) hereby agrees and undertakes to comply with the refunding and

reporting provisions of section 154.102 of the Commission's regulations under the Natural Gas Act insofar as they are applicable to the proceeding in Docket No. _ and has caused this agreement and under-taking to be executed and sealed in its name by a duly authorized officer this ---- day of _____ 196__

(Name of Respondent)

Ву -----Attest:

[F.R. Doc. 70-523; Filed, Jan. 16, 1970; 8:45 a.m.]

[Docket No. RI70-1006 etc.]

R. W. RINE DRILLING CO. ET AL.

Order Providing for Hearings on and Suspension of Proposed Changes in

JANUARY 7, 1970.

The respondents named herein have filed proposed increased rates and charges of currently effective rate schedules for sales of natural gas under Commission jurisdiction, as set forth in Appendix A hereof.

The proposed changed rates and charges may be unjust, unreasonable, unduly discriminatory, or preferential, or

otherwise unlawful.

The Commission finds: It is in the public interest and consistent with the Natural Gas Act that the Commission enter upon hearings regarding the lawfulness of the proposed changes, and that the supplements herein be suspended and their use be deferred as ordered below.

The Commission orders:

(A) Under the Natural Gas Act, particularly sections 4 and 15, the regulations pertaining thereto (18 CFR Ch. I), and the Commission's rules of practice and procedure, public hearings shall be held concerning the lawfulness of the proposed changes.

(B) Pending hearings and decisions thereon, the rate supplements herein are suspended and their use deferred until date shown in the "Date Suspended Until" column, and thereafter until made effective as prescribed by the

Natural Gas Act.

(C) Until otherwise ordered by the Commission, neither the suspended supplements, nor the rate schedules sought to be altered, shall be changed until disposition of these proceedings or expiration of the suspension period.

(D) Notices of intervention or petitions to intervene may be filed with the Federal Power Commission, Washington. D.C. 20426, in accordance with the rules of practice and procedure (18 CFR 1.8 and 1.37(f)) on or before February 20,

By the Commission.

[SEAL]

KENNETH F. PLUMB. Acting Secretary.

Does not consolidate for hearing or dispose of the several matters herein.

	A STATE OF THE PARTY OF THE PAR	Rate	Sup-		Amount	Date	Effective	Date		p.s.l.a.	Rate in effect
Docket No.	Respondent	sched- ula No.	ple- ment No.	Purchaser and producing area	of annual increase	filing tendered	date unless suspended ¹	pended until—	Rate in effect	Proposed increased rate	subject to refund in dockets Nos.
R170-1006	The R. W. Rine Drilling Co. (Operator) et al., R. H. Garvey Bldg., Suite 600, 300 West Douglas, Wichita, Kans. 67202.	4	2	Cities Service Gas Co. (Doby Springs Field, Harper County, Okla.) (Panhandle Area).	\$400	12- 8-69	1- 8-70	6- 8-70	17. 0	18, 0	RI65-536.
RI70-1007	Caroline Hunt Sands (Operator) et al., 1401 Elm St.,	- 11	-5	Transwestern P/L Co. (Ellis Ranch Field, Ochiltree County, Tex.) (RR. District No. 10).	3, 264	12-8-69	1-8-70	6- 8-70	19, 5853	26, 1138	R166-50.
RI70-1008.,	Dallas, Tex. 75202.	10	7	Transwestern P/L Co. (Mocane Field, Beaver County, Okla.) (Pan-	7, 800	12- 8-69	1- 8-70	6- 8-70	19, 5175	26, 0175	RI68-89.
RI70-1009	Gulf Oil Corp., Post Office Box 1589, Tulsa, Okla.	71	11	handle Area). Natural Gas P/L Co. of America (Southeast Camrick Pool, Beaver		12- 4-69	1-23-70	6-23-70	17. 0	18.8	RI68-25.
	74102.	66	9	County, Okla.) (Panhandle Area). Natural Gas P/L Co. of America (Southeast Camrick Pool, Texas	837	12- 4-69	1 1-23-70	6-23-70	17.0	18.8	RI68-25.
RI70-1010	Texaco, Inc., Post Office Box 52332, Houston, Tex. 77052.	342	1	Northern Natural Gas Co. (Various Fields, Beaver and Ellis Counties,		12-11-69	3 2- 1-70	7- 1-70	17. 0	18.0	
RI70-1011	Champlin Petroleum Co. (Operator) et al., Post Office Box 9365, Fort	82	4	Okla.) (Panhandle Area). Arkansas Louisiana Gas Co. (F. A. Smith Unit, Garfield County, Okla., Other Area).		12-11-69	⁸ 1–13–70	6-13-70	12.0	13, 0	RI65-380
RI70-1012	Worth, Tex. 76107. Oklahoma Natural Gas Co., Post Office Box 871, Tulsa,	32	7	Arkansas Louisiana Gas Co. (North Bokoshe Fleid, Le Flore County,		12-10-69	§ 1–10–70	6-10-70	15.0	16, 015	
RI70-1013.	Okla. 74102. William E. Snee et al., Downtown Station, Post Office Box 2023, Union-	5	10	Okla., Other Area). Arkansas Louisiana Gas Co. (Kinta Field, Le Flore County, and South Quinton Field, Pittsburg County, Okla., Other Area).	- 7	12-12-69	1-12-70	6-12-70	15.0	16, 015	
RI70-1014.	town, Pa. 15401. Bert Fields, Jr. et al., 1181 First National Bank Bldg., Dallas, Tex. 75202.	. 2		Tennessee Gas Transmission Corp., a division of Tenneco Inc. (Carthage Field, Parola County, Tex. RR.		12-11-69	1-11-70	6-11-70	13, 6296		
RI70-1015.	Mobil Oil Corp., Post Office Box 1774, Houston, Tex.	4	7	Cities Service Gas Co. (Medicine Lodge Field, Barber County, Kans.)		12-8-69	1- 8-70	6- 8-70	14.0	15, 0	R167-272
	77001,	6	9	Cities Service Gas Co. (North Rhodes	3, 33	9 12-8-6	9 1-8-70	6- 8-70	14.0	15.0	RI67-272
		122	7	Field, Barber County, Kans.). Cities Service Gas Co. (Northwest Sharon Field, Barber County,	1, 36	2 12- 8-6	9 1-8-70	6- 8-70	14.0	15.0	RI67-27
R170-1016	Mobile Oil Corp. (Operator)	5	15	Kans.). Cities Service Gas Co. (Hardtner		12- 8-69	1-8-70	6- 8-70	14.0	15.0	R167-273
	et al. Western Oil Fields, Inc. (Operator) et al., 1800 Empire Life Bldg., Dallas,	11	9	Field, Barber County, Kans.). Transwestern P/L Co. (Parsell Field, Roberts County, Tex.) (RR. District No. 10).	119, 048	12- 8-69	1- 8-70	6- 8-70	19, 5	26. 11375	R166-54.
R170-1018.	Tex. 75201. George Mitchell & Associates, Inc., et al., 12th Floor, Houston Club Bldg., Houston, Tex.	31	3	Arkansas-Louisiana Gas Co. (Kinta Field, Seguovah County, Okla., Other Area).	Contract Con	12- 8-69		6- 8-70		15, 5	
R170-1019.	. George Mitchell & Associates, Inc., Agent et al.	33	3	Arkansas-Louisiana Gas Co. (Bo- nanza Field, Sebastian County, Ark.).		12-8-69	- 33	6- 8-70		16. 0	Dres and
R170-1020	Westmore Drilling Co., Inc. (Operator) et al., Post Office Box 706, Medicine Lodge, Kans.	\$ 6	3	Cities Service Gas Co. (Boggs Field Barber County, Kans.).	1, 20) 12-8-6	1-8-70	6- 8-70	14. 0	15. 0	R165-389

The stated effective date is the first day after expiration of the statutory notice period, unless otherwise indicated.
 The stated effective date is the proposed effective date.

Respondent requests waiver of notice and a 1-day suspension period if suspended.
 Formerly D. W. Skinner (Operator) et al., FPC Gas Rate Schedule No. 1.

Certain respondents requested effective dates for which adequate notice was not provided, and, in one instance as noted above, a request was made for a 1-day suspension period. Good cause has not been shown for operating such requests.

All the producers' proposed increased rates and changes exceed the applicable area price levels for increased rates as set forth in the Commission's statement of general policy No. 61-1, as amended (18 CFR 256), except for Mitchell's sale in Arkansas under its FPC Gas Rate Schedule No. 33 which exceeeds the increased rate ceiling for the adjacent Oklahoma Other area which has previously been applied to sales from this area of Arkansas.

[F.R. Doc. 70-522; Filed, Jan. 16, 1970; 8:45 a.m.]

[Docket No. CP69-353]

MISSISSIPPI VALLEY GAS CO. AND TENNESSEE GAS PIPELINE CO.

Notice of Postponement

JANUARY 9, 1970.

Notice is hereby given that the hearing presently scheduled to be held on January 13, 1970, is postponed until further notice.

GORDON M. GRANT, Secretary.

[F.R. Doc. 70-601; Filed, Jan. 16, 1970; 8:45 a.m.]

SECURITIES AND EXCHANGE COMMISSION

[File No. 500-1]

CARBON, INC.

Order Suspending Trading

JANUARY 12, 1970.

It appearing to the Securities and Exchange Commission that the summary suspension of trading in the common stock of Carbon, Inc., and all other securities of Carbon, Inc., a Utah corporation, being traded otherwise than on

a national securities exchange is required in the public interest and for the protec-

tion of investors:

It is ordered, Pursuant to section 15(c) (5) of the Securities Exchange Act of 1934, that trading in such securities otherwise than on a national securities exchange be summarily suspended, this order to be effective for the period January 12, 1970, through January 21, 1970, both dates inclusive.

By the Commission.

[SEAL]

ORVAL L. DuBois, Secretary.

[F.R. Doc. 70-619; Filed, Jan. 16, 1970; 8:46 a.m.]

[File No. 500-1]

NATURIZER, INC.

Order Suspending Trading

JANUARY 12, 1970.

It appearing to the Securities and Exchange Commission that the summary suspension of trading in the common stock of Naturizer, Inc., an Oklahoma corporation, and all other securities of Naturizer, Inc., being traded otherwise than on a national securities exchange is required in the public interest and for the protection of investors;

It is ordered, Pursuant to section 15(c) (5) of the Securities Exchange Act of 1934, that trading in such securities otherwise than on a national securities exchange be summarily suspended, this order to be effective for the period January 12, 1970, through January 21, 1970, both dates inclusive.

By the Commission.

[SEAL]

ORVAL L. DuBois, Secretary.

[F.R. Doc. 70-620; Filed, Jan. 16, 1970; 8:46 a.m.]

INTERSTATE COMMERCE COMMISSION

FOURTH SECTION APPLICATIONS FOR RELIEF

JANUARY 14, 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. 41860—Class and commodity rates from and to Blount Island, Fla. Filed by O. W. South, Jr., agent (No. A6150), for interested rail carriers. Rates on property moving on class and commodity rates, between Blount

Island, Fla., on the one hand, and points in the United States and Canada, on the other

Grounds for relief-New station and grouping.

FSA No. 41861—Petroleum products to St. Charles, Mo., and Chicago, Ill. Filed by Williams Brothers Pipe Line Co., for interested carriers. Rates on petroleum products, in tank carloads, as described in the application, from points in Kansas, New Mexico, Oklahoma, and Texas, to St. Charles, Mo., and Chicago, Ill.

Grounds for relief-Carrier and mar-

ket competition.

Tariffs—Supplements 4 and 10 to Williams Brothers Pipe Line Co. tariffs

ICC 23 and 15, respectively.

FSA No. 41862—Superphosphate from Aurora and Lee Creek, N.C. Filed by O. W. South, Jr., agent (No. A6149), for interested rail carriers. Rates on superphosphate, not defluorinated superphosphate nor feed grade superphosphate, in bulk, in carloads, as described in the application, from Aurora and Lee Creek, N.C., to Muscatine, Iowa, and Meredosia, Ill.

Grounds for relief-Market competi-

Tariff—Supplement 40 to Southern Freight Association, agent, tariff ICC S_818

FSA No. 41863—Coarse grains from, to, and between points in Texas. Filed by Texas-Louisiana Freight Bureau, agent (No. 635), for interested rail carriers. Rates on coarse grains and related articles, in carloads, as described in the application, from, to and between points in Texas, over interstate routes through adjoining States.

Grounds for relief-Motor-truck competition.

Tariff—Supplement 185 to Texas-Louisiana Freight Bureau, agent, tariff ICC 1012

By the Commission.

[SEAL]

H. NEIL GARSON, Secretary.

[F.R. Doc. 70-642; Filed, Jan. 16, 1970; 8:48 a.m.]

[Notice 6]

MOTOR CARRIER TEMPORARY AUTHORITY APPLICATIONS

JANUARY 13, 1970.

The following are notices of filing of applications for temporary authority under section 210a(a) of the Interstate Commerce Act provided for under the new rules of Ex Parte No. MC-67 (49 CFR Part 1131), published in the Federal Register, issue of April 27, 1965, effective July 1, 1965. These rules provide that protests to the granting of an application must be filed with the field official named in the Federal Register publication, within 15 calendar days after the date of notice of the filing of

the application is published in the Federal Register. One copy of such protests must be served on the applicant, or its authorized representative, if any, and the protests must certify that such service has been made. The protests must be specific as to the service which such protestant can and will offer, and must consist of a signed original and six copies.

A copy of the application is on file, and can be examined at the Office of the Secretary, Interstate Commerce Commission, Washington, D.C., and also in field office to which protests are to be transmitted.

MOTOR CARRIERS OF PROPERTY

No. MC 27817 (Sub-No. 82 TA), filed December 29, 1969. Applicant: H. C. GABLER, INC., Rural Delivery No. 3, Chambersburg, Pa. 17201. Applicant's representative: Christian V. Graf, 407 North Front Street, Harrisburg, Pa. 17101. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Pet foods, from Hanover, Pa., to points in New York and Virginia, and Baltimore, Md., and Washington, D.C., for 150 days. Supporting shipper: D. Westervelt, Inc., Hanover, Pa. Send protests to: Robert W. Ritenour, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 508 Federal Building, 228 Walnut Street, Post Office Box 869, Harrisburg, Pa. 17108.

No. MC 82492 (Sub-No. 31 TA), filed

December 30, 1969. Applicant: MICHI-GAN & NEBRASKA TRANSIT CO. INC., 693 Plymouth Avenue NE., Grand Rapids, Mich. 49505. Applicant's representative: William C. Harris (same address as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Meat, meat products and meat byproducts, and articles distributed by meat packinghouse, as defined in sections A and C of appendix I to the Report in Descriptions in Motor Carrier Certificates, 61 M.C.C. 209 and 766 (except commodities in bulk), and except hides, and from Omaha, Nebr., and Council Bluffs, Iowa, to points in Indiana, Michigan, and Ohio, restricted to traffic originating at plantsites and warehouse facilities utilized by Beefland International, Inc., for 180 days. Supporting shipper: Beefland International, Inc., 2700 23d Avenue, Council Bluffs, Iowa 55501. Send protests to: C. R. Flemming, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 225 Federal Building, Lansing, Mich. 48933.

No. MC 106117 (Sub-No. 14 TA), filed December 30, 1969. Applicant: RUMPF TRUCK LINE, INC., 424 South Maumee, Tecumseh, Mich. 49286. Applicant's representative: Rex Eames, 900 Guardian Building, Detroit, Mich. 48226. Authority sought to operate as a common carrier, by motor vehicle, over irregular

routes, transporting: General commodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment, serving Dexter, Mich., as an off-route point in connection with the carrier's presently authorized regular-route operations to and from Ann Arbor, Mich., for 180 days. Note: Applicant states that it intends to tack with other authorities and to interline with other carriers. Supporting shippers: Hackney Hardware, 8105 Main Street, Dexter, Mich.; Sweepster, Inc., Division of Jenkins Equipment Co., Dexter, Mich. 48130; KMS Industries, Inc., Post Office Box 1719, Ann Arbor, Mich. Send protests to: C. R. Flemming, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 225

Federal Building, Lansing, Mich. 48933.

No. MC 106688 (Sub-No. 14 TA), filed December 30, 1969. Applicant: EDWARD M. RUDE CARRIER CORP., R.F.D. No. 1, Falling Waters, W. Va. 25419. Applicant's representative: J. F. Ortman, 1700 Pennsylvania Avenue NW., Washington, D.C. 20006. Authority sought to operate as a contract carrier, by motor vehicle, over irregular routes, transporting: Smokeless powder, from Falling Waters, W. Va., Kenvil, N.J., for 150 days. Supporting shipper: E. I. du Pont de Nemours & Co., Wilmington, Del. 19898. Send protests to: Robert D. Caldwell, District Supervisor, Interstate Commerce Commission, Bureau of Operations, Room 2218, 12th and Constitution Avenue NW., Washington, D.C. 20423.

No. MC 109397 (Sub-No. 191 TA), filed December 29, 1969. Applicant: TRI-STATE MOTOR TRANSIT CO., Post Office Box 113, Joplin, Mo. 64801. Applicant's representative: Max G. Morgan, 600 Leininger Building, Oklahoma City, Okla. 73112. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Source and special nuclear materials, between the Kerr-McGee Cimarron Facility at or near Crescent, Okla., on the one hand, and, on the other Oak Ridge Gaseous Diffusion Plant, Oak Ridge, Tenn., Paducah Gaseous Diffusion Plant and Feed Materials Plant at or near Paducah, Ky.; and the Portsmouth Gaseous Diffusion Plant and Feed Materials Plant at or near Portsmouth, Ohio. for 150 days. Supporting shipper: Kerr-McGee Corp., Kerr-McGee Building, Oklahoma City, Okla. 73102. Send pro-tests to: John V. Barry, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 1100 Federal Office Building, 911 Walnut Street, Kansas City, Mo. 64106.

No. MC 110525 (Sub-No. 949 TA), filed December 29, 1969. Applicant: CHEMICAL LEAMAN TANK LINES, INC., 520 East Lancaster Avenue, Downingtown, Pa. 19335. Applicant's representative: Edwin H. van Deusen (same address as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Silicon tetrachloride, in bulk, from Dallas, Tex., to Tuscola, Ill., and Weston, Mich., for

150 days. Supporting shipper: Texas Instruments, Inc., 13500 North Central Expressway, Post Office Box 5621, Dallas, Tex. 75222. Send protests to: Peter R. Guman, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 900 U.S. Customhouse, Second and Chestnut Streets, Philadelphia, Pa. 19106.

No. MC 112822 (Sub-No. 143 TA), filed December 29, 1969. Applicant: BRAY LINES INCORPORATED, Post Office Box 1191, 1401 North Little Street, Cushing, Okla. 74023. Applicant's representative: Joe W. Ballard (same address as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: (1) carpets, from Bristow, Okla., to points in the States of Texas and Louisiana; (2) jute, from Houston, Tex., to Bristow, Okla., for 180 days. Supporting shipper: George A. Caron, President, United States Carpets, Inc., Post Office Box 1280, Bristow, Okla. 74010. Send protests to: C. L. Phillips, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 240 Old Post Office Building, 215 Northwest Third, Oklahoma City, Okla. 73102.

No. MC 116538 (Sub-No. 7 TA), filed December 24, 1969. Applicant: DEFOR-EST L. REED, 102 West Main Street, Carthage, N.Y. 13619. Applicant's representative: Raymond A. Richards, West Main Street, Webster, N.Y. 14580. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Lumber, (1) from Smyrna, Waterloo, Hannibal, Deer River, Lowville, Wolcott, Heuvelton, Croghan, Apalachian, Boonville, Bernhards, Bay, Bleeker, Little Falls, Central Square, Cato, Cassadaga, Delhi, East Branch, Ellington, Herkimer, Hartwick, Lyons, Locke, Marion, Margaretville, Medina, Stratford, Stamford, Wellsville, West Leyden, Cohocton, Pine Plains, and Kingston, N.Y., to ports of entry in New York State at Canadian border; and to the following points in New Jersey, Washington, Old Bridge, Bayonne, Newark, Paterson, and Jersey City; (2) from Smyrna, Waterloo, Hannibal, Deer River, Lowville. Wolcott, Heuvelton, Croghan, Apalachin, Boonville, Bernhards Bay, Bleeker, North Creek, Little Falls, Central Square, Cato, Cassadaga, Delhi, East Branch, Ellington, Herkimer, Hartwick, Lyons, Locke, Marion, Margaretville, Medina, Poland, Stratford, Stamford, Wellsville, West Leyden, Warrensburg Cohocton. Pine Plains, and Kingston, N.Y., to Hagerstown, Md.; (3) from Apalachin, Cassadaga, Cato, Cohocton, Ellington, Hannibal, Locke, Lyons, Marion, Medina, Waterloo, Wellsville and Wolcott, N.Y., to Branford, Ivoryton, and Stamford, Conn., and to Garnder, Templeton, Boston, and Lawrence, Mass., for 180 days. Supporting shippers: Baillie Lumber Co., Inc., Hamburg, N.Y. 14075; McGregor Lumber Inc., Smyrna, N.Y. 13464. Send protests to: Morris H. Gross, District Supervisor, Interstate Commerce Commission, Room 104, 301 Erie Boulevard, West, Syracuse, N.Y. 13202.

No. MC 116935 (Sub-No. 9 TA), filed December 29, 1969. Applicant: COM-MERCIAL FURNITURE DISTRIBU-TORS, INC., 1000 Belleville Turnpike. Kearny, N.J. 07032. Applicant's representative: George A. Olsen, 69 Tonnele Avenue, Jersey City, N.J. 07306. Authority sought to operate as a common carrier, by motor vericle, over irregular routes. transporting: New furniture, from the facilities of Commercial Furniture Distributors, Inc., at Kearny, N.J., to points in New Jersey on traffic having prior out-of-state movement by motor, for 150 days. Supporting shippers: Wallach & Briskman Sales, Inc., Space No. 1401, 200 Lexington Avenue, New York, N.Y. 10016; Vaughan-Bassett Furniture Co., Galax, Va. 24333; Murray Scherr Distributors, Inc., 1128 Bay Park Place, Far Rockaway 91, N.Y. Send protests to: District Supervisor Walter J. Grossmann, Bureau Operations, Interstate Commerce Commission, 970 Broad Street, Newark, N.J. 07102.

No. MC 119818 (Sub-No. 2 TA), filed December 29, 1969. Applicant: WILLARD T. BULIFANT, 6545 Chestnut Avenue, Pennsauken, N.J. 08109. Applicant's representative: Alan Kahn, Suite 1920, Two Penn Center Plaza, John F. Kennedy Boulevard at 15th Street, Philadelphia, Pa. 19102. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Wastepaper, from points in the New York, N.Y., commercial zone and Perth Amboy, N.J., to Philadelphia, Pa., for 180 days. Supporting shipper: Newman & Co., Inc., 6101 Tacony Street, Philadelphia, Pa. 19135. Send protests to: Raymond T. Jones, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 410 Post Office Building, Trenton, N.J. 08608.

No. MC 123639 (Sub-No. 123 TA), filed December 29, 1969. Applicant: J. B. MONTGOMERY, INC., 5150 Brighton Boulevard, Denver, Colo. 80216. Applicant's representative: David Senseney. 3395 South Bannock Street, Englewood, Colo. 80110. Authority sought to operate as a common carrier, by motor vehicle. over irregular routes, transporting: Meat. meat products, and meat byproducts, from Arkansas City and Wichita, Kans., to points in Indiana, Ohio, Michigan, and Kentucky, for 180 days. Supporting shippers: Maurer-Neuer, Inc., Arkansas City, Kans.; Sunflower Packing Co., Wichita, Kans. Send protests to: District Supervisor C. W. Buckner, Interstate Commerce Commission, Bureau of Operations, 2022 Federal Building, Denver, Colo. 80202.

No. MC 124211 (Sub-No. 142 TA), filed December 24, 1969. Applicant: HILT TRUCK LINE, INC., 1415 South 35th Street, Post Office Box H, Council Bluffs, Iowa 51501. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting Meats, meat products and meat byproducts, dairy products, and, articles distributed by meat packinghouses, as described in sections A, B, and C of appendix I to the report in Descriptions in

Motor Carrier Certificates, 61 M.C.C. 209 and 766 (except commodities in bulk, and except hides), and foodstuffs, from Councii Bluffs, Iowa, Omaha, Nebr., and points in their respective commercial zones, to points in Connecticut, Delaware, District of Columbia, Illinois, Indiana, Iowa, Kansas, Kentucky, Maine, Maryland Massachusetts, Michigan, Minnesota, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Tennessee (except Memphis, Tenn., and points in the Memphis, Tenn., commercial zone), Vermont, Wisconsin, and Wyoming, for 180 days. Supporting shippers: There are approximately 10 statements of support attached to the application, which may be examined here at the Interstate Commerce Commission in Washington D.C., or copies thereof which may be examined at the field office named below. Send protests to: District Supervisor K. P. Kohrs, Interstate Commerce Commission, Bureau of Operations, 705 Federal Office Building, Omaha, Nebr. 68102.

No. MC 125708 (Sub-No. 122 TA), filed December 29, 1969. Applicant: HUGH MAJOR, 150 Sinclair Avenue, South Roxana, Ill. 62087. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: General commodities, from Vicksburg, Miss., to points in Alabama, Arkansas, Georgia, Louisiana, Mississippi, Oklahoma, Tennessee, and Texas, for 180 days. Supporting shipper: Central Industries, Inc., Vicksburg, Miss. Send protests to: Harold C. Jolliff, District Supervisor, Interstate Commerce Commission, Bureau of Operations, Room 476, 325 West Adams Street, Springfield, Ill. 62704.

No. MC 126545 (Sub-No. 4 TA), filed December 29, 1969. Applicant: GLEN-ERY, INC., 173 Hickory Street, Kearny, N.J. 07032, Applicant's representative: George A. Olsen, 69 Tonnele Avenue, Jersey City, N.J. 0730C. Authority sought to operate as a contract carrier, by motor vehicle, over irregular routes, transporting: Steel spring helicals, in shipperowned trailers, from Washingtonville, N.Y., to Kearny, N.J., under contract with Kenney Steel Treating Corp., for 150 days. Supporting shipper: Kenney Steel Treating Corp., 100 Quincy Place, Kearny, N.J. 07032. Send protests to: District Supervisor Walter J. Grossmann, Interstate Commerce Commission, Bureau of Operations, 970 Broad Street, Newark, N.J. 07102.

No. MC 129307 (Sub-No. 31 TA), filed No. MC 129307 (Sub-No. 31 TA), filed December 29, 1969. Applicant: McKEE LINES, INC., 664 54th Avenue, Mattawan, Mich. 49071. Applicant's representative: Gene R. Prokuski (same address as above). Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Meats ment products and ment bying: Meats, meat products and meat byproducts and articles distributed by meat

packinghouses as described in sections A and C of appendix I to the report in Descriptions of Motor Carrier Certificates 61 M.C.C. 209 and 766 (except commodities in bulk), from Mon-mouth, Ill., points in Connecticut, Delaware, Maine, Maryland, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and the District of Columbia, for 180 days. Supporting shipper: Wilson & Co., Inc., Prudential Plaza, Chicago, Ill. 60601. Send protests to: C. R. Flemming, District Supervisor, Interstate Com-merce Commission, Bureau of Opera-tions, 225 Federal Building, Lansing, Mich. 48933.

No. MC 133977 (Sub-No. 2 TA), filed December 24, 1969. Applicant: GENE'S INC., 30 Maple Lane, Arcanum, Ohio 45304. Applicant's representative: Paul F. Beery, 88 East Broad Street, Columbus, Ohio 43215. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Liquid cream or liquid cream substitutes, in vehicles equipped with mechanical refrigeration, from the plantsite of Avoset Co., at Washington Court House, Ohio, to points in Connecticut, Delaware, District of Columbia, Illinois, Indiana, Kentucky, Maine, Maryland, Massachusetts, Michigan, Minnesota, Massachusetts, Michigan, Minnesota, Missouri, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, West Virginia, and Winconsin. Restriction: Restricted to traffic originating at or destined to the above-named origin and destination points, for 180 days. Supporting shipper: Avoset Co., 5131 Shattuck Avenue, Oakland, Calif. 94609. Send protests to: Emil P. Schwab, District Supervisor, Interstate Commerce Commission, Bureau of Operations, 1010 Federal Building, 550 Main Street, Cincinnati, Ohio 45202.

No. MC 134194 (Sub-No. 1 TA), filed December 24, 1969, Applicant: NORMAN C. EMERSON, Box 161, Springfield, Vt. 05156. Applicant's representative: Frederick T. O'Sullivan, 372 Granite Avenue, Milton, Mass. 02186. Authority sought to operate as a common carrier, by motor vehicle, over irregular routes, transporting: Motion picture films and accessories, including advertising matter, between Boston, Mass., on the one hand, and, on the other, points in Vermont and New Hampshire, for 180 days. Supporting shipper: Elray Theatres, Inc., 26 Main Street, Springfield, Vt. 05156. Send protests to: Martin P. Monaghan, Jr., District Supervisor, Interstate Commerce Commission, Bureau of Operations, 52 State Street, Room 5, Montpelier, Vt. 05602.

By the Commission.

[SEAL] H. NEIL GARSON. Secretary.

[F.R. Doc. 70-643; Filed, Jan. 16, 1970; [F.R. Doc. 70-644; Filed, Jan. 16, 1970; 8:48 a.m.]

[Notice 478]

MOTOR CARRIER TRANSFER PROCEEDINGS

JANUARY 14, 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-71802. By order of January 9, 1970, the Motor Carrier Board approved the transfer to C. & S. Motor Express, Inc., North Wilkesboro, N.C., of the certificate in No. MC-33060 and the certificate of registration in No. MC 133060 (Sub-No. 2), issued November 13, 1940, and January 7, 1964, respectively, to E. F. Caudill, doing business as C. & S. Motor Express Co., North Wilkesboro, N.C., the former authorizing the transportation of general commodities, with the usual exceptions between North Wilkesboro, N.C., and Winston-Salem, N.C., serving all intermediate points, and the latter evidencing a right of the holder to engage in transportation in interstate or foreign commerce within the limits of common carrier certificate No. C-17, dated March 29, 1951, issued by the North Carolina Utilities Commission. E. James Moore, 924 B Street, North Wilkesboro, N.C. 28659, attorney for applicants.

No. MC-FC-71798. By order of January 12, 1970, the Motor Carrier Board approved the transfer to George V. D'Agostino, doing business as Airlin Trucking Co., Newark, N.J., of permit No. MC-127909 issued January 16, 1967, to J. Supor Trucking Co., Inc., Lodi, N.J., authorizing the transportation of iron and steel bars, rods, sheets, angles, and plates and structural steel (except those that require special handling or equipment), between Harrison, N.J., on the one hand, and, on the other, Philadelphia, Pa., and points in New York. George A. Olsen, 69 Tonnele Avenue, Jersey City, N.J. 07306, representative for applicants.

[SEAL] H. NEIL GARSON, Secretary.

8:48 a.m.]

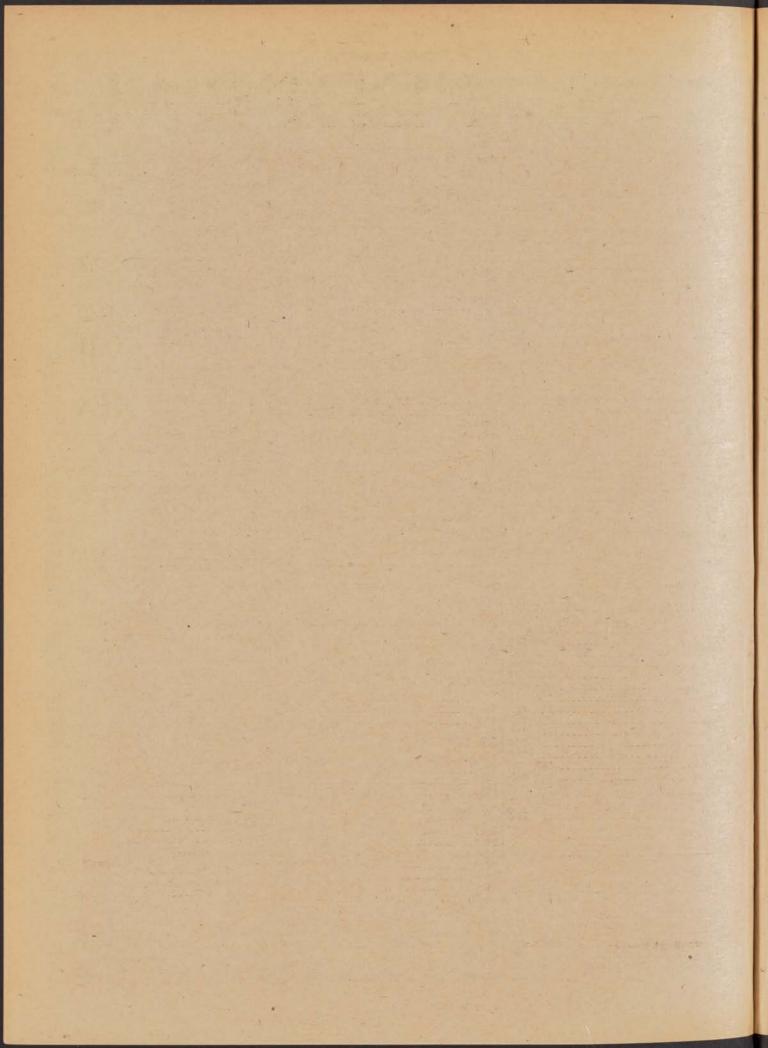
CUMULATIVE LIST OF PARTS AFFECTED-JANUARY

The following numerical guide is a list of parts of each title of the Code of Federal Regulations affected by documents published to date during January.

3 CFR	Page	7 CFR—Continued Page	10 CFR Page
PROCLAMATIONS:		PROPOSED RULES—Continued	PROPOSED RULES:
3454 (see Proc. 3953)	141	1006 435	32 362
3458 (see Proc. 3953)	141	1007 231, 435	150 231
3548 (see Proc. 3953)	141	1011 435	
3815 (see Proc. 3953)	141	1012 435	12 CFR
3952	41	1013 435	201 527
3953	141	1015 435	204 528
EXECUTIVE ORDERS:		1016 435	217 528
May 16, 1911 (revoked in part		1030 435	306 460
by PLO 4756)	227	1032 435 1033 435	308460
11075 (see Proc. 3953)	141	1034 435	328 460
11248 (amended by EO		1035 435	330 460
11504)	579	1036 435	331 460
11504	579	1040 435	335 385
PRESIDENTIAL DOCUMENTS OTHER		1041 435	545 178
THAN PROCLAMATIONS AND EXECU-		1043 435	561179
TIVE ORDERS:		1044 435	564
Determination of Dec. 30,	10	1046 435	569620
1969	43	1049 435	640 415
		1050 435	12 CED
5 CFR		1060 435	13 CFR
	7 505	1061 435	121 355
213 70, 219, 354, 381, 45	The same of the same of	1062 435	
316	413	1063 435	14 CFR
330	413	1064 435	The state of the s
332	414	1065 435	Ch. 1 529
550	165	1068 435	23
		1069 435	25 303, 304
7 CFR	-	1070 435	39 84, 143-145, 305-307, 620-622 61
4	381	1071 435	Oznacia de la constanta de la
17	592	1073 435	
26	219	1075 435	101–103, 146, 307–310, 355, 356,
53	353	1076 435	622, 623
54	166	1078 435	
55	166	1079 435	756, 146 91304
56	166	1090 435	97147, 582
70	166	1094 435	12184, 161, 304
210	281	1096 435	127310
215	281	1097 435	135161
220	282	1098 435	225162, 460
225	282		288103
301	382	1101 435 1102 435	378163, 461
319	283	1103 231, 435	378a163
401	166	1104 435	PROPOSED RULES:
706	593	1106 435	200
722	-	1108 435	Minnes and the second s
811	598	1120 435	40
730		1121 435	33386 3715,386
780	71	1124 435	3715,360
812	72	1125 435	43
813	169	1126 435	TO
814	172	1127 435	65386 71105, 106, 184, 322–324, 630–635
815	174	1128 435	91324, 386
850	177	1129 435	105386
905	72	1130 435	121324, 386
907 5, 178, 28		1131 435	127 324
908	457	1132 435	207466
910 73, 38	5 500	1133 435	208184, 540
91238		1134 435	214184
1005	353 219	1136 435	295184
1013		1137 435	298540
	178	1138 435	
Proposed Rules:			15 CFR
201	231	8 CFR	404
909	628	214 581	376624
910	387	234 581	377624
966 108	, 435	238 581	Toron survivo
1001	435	299 581	16 CFR
1002	435	O CER	13 7-10, 311, 416, 417
	ARE	9 CFR	10 (-10, 011, 110, 11
1003	435		418
1003 - 1004 - 1005 -	435 435 435	76 164, 165, 220, 354, 355, 414, 619, 620 7874, 75	15 418 501 75

FEDERAL REGISTER

16 CFR—Continued	Page	29 CFR—Continued	Page	41 CFR—Continued	Page
PROPOSED RULES:		1500	221		295
252	363	1501	10	114-47 295, 298,	300
423	112	1502	10	42 CFR	
424	326	1503	10		
501	_ 435	1606	421		182
17 CFR		PROPOSED RULES;			317
210	313	519	361		317
270	313	30 CFR		PROPOSED RULES:	
210	213				362
18 CFR		PROPOSED RULES:		81	630
157	461	58	539	43 CFR	
701	529	31 CFR		A STATE OF THE PARTY OF THE PAR	
PROPOSED RULES:		SI CFR		PUBLIC LAND ORDERS:	
250	468	90	78	1545 (revoked in part by PLO	
703	545	92	79	4754)	226
10 CFR		93	79	1867 (revoked in part by PLO	non
19 CFR		316	-702	3529 (revoked in part by PLO	227
4	599	341 500	223 224		533
6	599	000	444		424
12	531	32 CFR		A Promise	317
PROPOSED RULES:		Marie Control of the	46		226
25	361	2	47	4755	226
OO CED		3	54	4756	227
20 CFR		7	62	4757	227
405	76	12	66	4758	227
609	223	15	67	4759	227
21 CFR		16	67	4760	424
	530	18	69	4761	533
19	THE RESERVE OF THE PARTY OF THE	19	69	100	
121 225, 419, 462, 530		24	70	45 CFR	
128a	420	26	70	102 256,	600
135c	76	32A CFR			256
148d	531			104	256
148e	77	Ch. X (OIA):	* ***	105	256
1481	626	Reg. 1 13	3, 163	106	256
PROPOSED RULES:		33 CFR	3.35	111	256
3	362		1000	177	13
0	302	117 462		220 315,	
24 CFR		206	463	233	627
5	284	208	463	531	82
203 77, 179		209	19	104282	
207 77, 179	285	36 CFR	3	1000	83
213179	285	7	45	47 CFR	
220 77, 180	. 285	31	422		
221 180	286	PROPOSED RULES:	744		357
222	286		100		424
231	287	7	105	The second secon	533
232 180	, 287	38 CFR		PROPOSED RULES:	-
234 180	, 288	The state of the s	and the same of	2 468,	543
235 180	288		4, 385		544
237 180		3	200		543
241	289 180	36	181		168
242	289	39 CFR	100		168 168
807	289		500	7	100
180	289	112	599	49 CFR	
1100 180	289	135	599 599		
		171	599	D. Hard	317
25 CFR		*14	000		431
256	532	41 CFR	TO WOOD	1033	45
	002		250		600 537
26 CFR	880	5-19	356		183
13	626	14-1	225 289		200
	020	14-2	226	PROPOSED RULES:	
28 CFR		14-7	226		325
14	914	14-10	290		106
	314	14-18	356		231
29 CFR	23300	14-30	226	1201	545
	1000	14H-1	533	FO CED	
8	532	101-26	181	50 CFR	
520	626	101-35	81	28 164, 321, 463, 464, (601
40	532	114-38	290	32	228
10	532	114-44	292	33 431, 8	
694	461	114-45 292	, 294	240	228



FEDERAL REGISTER

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PART II

DEPARTMENT OF THE TREASURY

Fiscal Service, Bureau of the Public Debt

U.S. Savings Bonds, Series E



(Dept. Circ. 653, 8th Rev.)



Title 31—MONEY AND FINANCE: TREASURY

Chapter II—Fiscal Service, Department of the Treasury

SUBCHAPTER B—BUREAU OF THE PUBLIC DEBT
PART 316—OFFERING OF UNITED
STATES SAVINGS BONDS, SERIES E

The regulations set forth in Treasury Department Circular No. 653, Seventh Revision, dated March 18, 1966, and the tables incorporated therein, as revised, amended and supplemented (31 CFR Part 316), have been further revised and amended as shown below. The changes were effected under authority of section 22 of the Second Liberty Bond Act, as amended (49 Stat. 21, as amended; 31 U.S.C. 757c) and 5 U.S.C. 301. This revision was originally published in Volume 34. FEDERAL REGISTER, Part II, December 6, 1969, and is republished to include table 1, and subsequent tables, which were not included in the original publication. Notice and public procedures thereon are unnecessary as public property and contracts are involved.

Dated: December 12, 1969.

[SEAL] JOHN K. CARLOCK, Fiscal Assistant Secretary.

Treasury Department Circular No. 653, Seventh Revision, dated March 18, 1966, and the tables incorporated therein (31 CFR Part 316), as amended, revised and supplemented, are hereby further amended and issued as the Eighth Revision, as follows, effective December 1,

Sec.	
316.1	Offering of bonds.
316.2	Description of bonds.
316.3	Governing regulations.
316.4	Registration.
316.5	Limitation on holdings.
316.6	Purchase of bonds.
316.7	Delivery of bonds by mail.
316.8	Extended terms and improved yields
	for outstanding bonds.
316.9	Taxation.
316.10	Payment or redemption.
316.11	Reservation as to issue of bonds.
316.12	Preservation of rights.
316.13	Fiscal agents.
316.14	Reservations as to terms of offer.
Tables	of redemption values and investment

AUTHORITY: The provisions of this Part 316 issued under authority of Sec. 22 of the Second Liberty Bond Act, as amended, 49 Stat. 21, as amended (31 U.S.C. 757c).

§ 316.1 Offering of bonds.

yields.

Appendix.

The Secretary of the Treasury hereby offers for sale to the people of the United States, U.S. Savings Bonds of Series E, hereinafter generally referred to as "Series E bonds" or "bonds." This offer will continue until terminated by the Secretary of the Treasury.

§ 316.2 Description of bonds.

(a) General. Series E bonds bear a facsimile of the signature of the Secretary of the Treasury and of the Seal of

the Department of the Treasury. They are issued only in registered form and are nontransferable.

(b) Denominations and prices. Series E bonds are issued on a discount basis. The denominations and purchase prices are:

Denomination	Purchase pric
\$25	\$18.75
\$50	37.50
\$75	56. 25
\$100	75,00
\$200	150.00
\$500	375.00
\$1,000	750.00
\$10,000 1	7,500.00
\$100,000 1	75,000.00

(c) Inscription and issue. At the time of issue the issuing agent will (1) inscribe on the face of each bond the name and address of the owner, and the name of the beneficiary, if any, or the name and address of the first-named coowner and the name of the other coowner, (2) enter in the upper right-hand portion of the bond the issue date, and (3) imprint the agent's dating stamp in the lower righthand portion to show the date the bond is actually inscribed. A bond shall be valid only if an authorized issuing agent receives payment therefor and duly inscribes, dates, stamps, and delivers it in accordance with the purchaser's instructions. The Department of the Treasury may require, without prior notice, that the appropriate taxpayer identifying number be furnished for inclusion in the inscription.

(d) Term. A Series E bond shall be dated as of the first day of the month in which payment of the purchase price is received by an agent authorized to issue the bonds. This date is the issue date and the bond will mature and be payable at the original maturity value, shown in table 1 hereof, 5 years and 10 months from the issue date. The bond may not be called for redemption by the Secretary of the Treasury prior to maturity or the end of any authorized extension period (see § 316.8(a)(1)). The bond may be redeemed at the owner's option at any time after 2 months from issue date at fixed redemption values. However, the Department of the Treasury may require reasonable notice of presentation for redemption prior to maturity or any extended maturity period.

(e) Investment yield (interest). The investment yield (interest) on a Series E bond will be approximately 5 percent per annum, compounded semiannually, if the bond is held to maturity, but the yield will be less if the bond is redeemed

1 The \$10,000 and \$100,000 denominations are available only for purchase by trustees of employees' savings and savings and vacation plans (see sec. 316.5(b)).

²The number required to be used on tax returns and other documents submitted to the Internal Revenue Service (an individual's social security account number or employer identification number). Until it becomes mandatory, issuing agents for Series E bonds under any payroll savings plan desiring to place taxpayer identifying numbers on bonds should obtain instructions from the Bureau of the Public Debt, Washington, D.C. 20220.

prior thereto. The interest will be paid as a part of the redemption value. For the first 6 months from issue date the bond will be redeemable only at issue price. Thereafter, its redemption value will increase at the beginning of each successive half-year period (see table 1).

(f) Outstanding bonds with issue dates June 1, 1969, or thereafter. Series E bonds with issue dates of June 1, 1969, or thereafter, and outstanding on the effective date of the regulations in this part, are deemed to be Series E bonds issued under the terms of this part and the investment yield and shorter term of maturity provided for in paragraphs (d) and (e) of this section are applicable to such bonds. Series E bond stock on sale prior to June 1, 1969, will be used for issue under this part until such time as new stock is printed and supplied to issuing agents. Such bonds have the new investment yield and all other privileges as fully as if expressly set forth in the text of the bonds. It will be unnecessary for owners to exchange bonds issued on the old stock for bonds on the new stock as all paying agents will redeem the bonds in accordance with the schedule of redemption values set forth in table 1. However, when the new stock becomes available, issuance on the new stock may be obtained by presentation for that purpose of bonds issued on the old stock to any Federal Reserve Bank or Branch, or to the Treasurer of the United States, Securities Division, Washington, D.C. 20220

§ 316.3 Governing regulations.

Series E bonds are subject to the regulations of the Treasury Department, now or hereafter prescribed, governing U.S. Savings Bonds, contained in Department Circular No. 530, current revision (Part 315 of this subchapter).

§ 316.4 Registration.

(a) General. Generally, only residents of the United States, its territories and possessions, the Commonwealth Puerto Rico, the Canal Zone, and citizens of the United States temporarily residing abroad are eligible to be named as owners of Series E bonds. The bonds may be registered in the names of natural persons in their own right as provided in paragraph (b) of this section, and in the names and titles or capacities of fiduciaries and organizations as provided in paragraph (c) of this section. Full information regarding authorized forms of registration and restrictions with respect thereto will be found in the governing regulations.

(b) Natural persons in their own right. The bonds may be registered in the names of natural persons (whether adults or minors) in their own right, in single ownership, coownership, and beneficiary forms.

(c) Others. The bonds may be registered in single ownership form in the

³ Copies may be obtained from any Federal Reserve Bank or Branch, or the Bureau of the Public Debt, Washington, D.C. 20220, or its Chicago Office, 536 South Clark Street, Chicago, Ill. 60605.

names of fiduciaries and private and public organizations, as follows:

(1) Fiduciaries. In the names of and showing the titles or capacities of any persons or organizations, public or private, as fiduciaries (including trustees, legal guardians or similar representatives, and certain custodians), but not where the fiduciary would hold the bonds merely or principally as security for the performance of a duty, obligation, or service.

(2) Private and public organizations. In the names of private or public organizations (including private corporations, partnerships, and unincorporated associations, and States, counties, public corporations, and other public bodies) in their own right, but not in the names of commercial banks.4

§ 316.5 Limitation on holdings.

The amount of Series E bonds originally issued during any 1 calendar year that may be held by any one person, at any one time, computed in accordance with the governing regulations, is limited, as follows:

(a) General limitation, \$5,000 (issue price) for the calendar year 1969 and

each calendar year thereafter.

(b) Special limitation for employees' savings plans. \$2,000 (face amount) multiplied by the highest number of participants in any employees' savings plan, as defined in subparagraph (1) of this paragraph, at any time during the year in

which the bonds are issued.7 (1) Definition of plan and conditions of eligibility. (i) 'The employees' savings plan must have been established by the employer for the exclusive and irrevocable benefit of his employees or their beneficiaries, afford employees the means of making regular savings from their wages through payroll deductions, and provide for employer contributions to be added

to such savings.

(ii) The entire assets thereof must be credited to the individual accounts of participating employees and assets credited to the account of an employee may be distributed only to him or his beneficiary, except as otherwise provided

*Commercial banks, as defined in § 315.7 (c) (1) of Department Circular No. 530, current revision, for this purpose are those ac-

cepting demand deposits.

Investors who purchased less than \$5,000 (issue price) of the bonds prior to the effective date of these regulations will be entitled only to purchase enough to bring their total for the year to that amount. Investors who purchased more than that amount prior to the effective date will not be entitled to purchase additional bonds during the calendar

The proceeds of redemption of bonds of Series F. G. J. and K. all now matured, may be used by owners for the purchase of Series E bonds without regard to the limitation under the conditions and restrictions set forth in § 316.5(b) of the seventh revision of this circular.

Savings and vacation plans may be eligible for this special limitation. Questions concerning eligibility of such plans should be addressed to the Bureau of Public Debt, Division of Loans and Currency Branch, 536 South Clark Street, Chicago, Ill. 60605.

(iii) Series E bonds may be purchased only with assets credited to the accounts of participating employees and only if the amount taken from any account at any time for that purpose is equal to the purchase price of a bond or bonds in an authorized denomination or denominations, and shares therein are credited to the accounts of the individuals from which the purchase price thereof was derived, in amounts corresponding with their shares. For example, if \$37.50 credited to the account of John Jones is commingled with funds credited to the accounts of other employees to make a total of \$7,500, with which a Series E bond in the denomination of \$10,000 (face amount) is purchased in February 1966 and registered in the name and title of the trustee, the plan must provide, in effect, that John Jones' account shall be credited to show that he is the owner of a Series E bond in the denomination of \$50 (face amount) bearing issue date of February 1, 1966.

Each participating shall have an irrevocable right at any time to demand and receive from the trustee all assets credited to his account or the value thereof, if he so prefers, without regard to any condition other than the loss or suspension of the privilege of participating further in the plan. However, a plan will not be deemed to be inconsistent herewith if it limits or modifies the exercise of any such right by providing that the employer's contribution does not vest absolutely until the employee shall have made contributions under the plan in each of not more than 60 calendar months succeeding the month for which the employer's

contribution is made.

(v) Upon the death of an employee, his beneficiary shall have the absolute and unconditional right to demand and receive from the trustee all assets credited to the account of the employee, or the value thereof, if he so prefers.

(vi) When settlement is made with an employee or his beneficiary with respect to any Series E bond registered in the name and title of the trustee in which the employee has a share (see subdivisions (ii) and (iii) of this subparagraph), the bond must be submitted for redemption or reissue to the extent of such share. If an employee or his beneficiary is to receive distribution in kind. bonds bearing the same issue dates as those credited to the employee's account will be reissued in the name of the distributee to the extent to which he is entitled, in authorized denominations, in any authorized form of registration, upon the request and certification of the trustee in accordance with the governing regulations.

(2) Definition of terms used in this subsection-related provisions. (i) The term "savings plan" includes any regulations issued under the plan with regard to Series E bonds. A trustee desiring to purchase bonds in excess of the general limitation in any calendar year should submit to the Federal Reserve Bank of the District, a copy of (a) the plan, (b) any such regulations, and (c) the trust agreement, all certified to be true copies, in order to establish its eligibility.

(ii) The term "assets" means all funds, including the employees' contributions and employer's contributions and assets purchased therewith as well as accretions thereto, such as dividends on stock, the increment in value on bonds and all other income; but, notwithstanding any other provision of this subsection, the right to demand and receive "all assets" credited to the account of an employee shall not be construed to require the distribution of assets in kind when if would not be possible or practicable to make such distribution; for example, Series E bonds may not be reissued in unauthorized denominations. and fractional shares of stock are not readily distributable in kind.

(iii) The term "beneficiary" means the person or persons, if any, designated by the employee in accordance with the terms of the plan to receive the benefits of the trust upon his death or the estate of the employee, and the term "dis-tributee" means the employee or his

beneficiary.

§ 316.6 Purchase of bonds.

Series E bonds may be purchased, as follows:

(a) Over-the-counter for cash—(1) Bonds registered in names of natural persons in their own right only. At such incorporated banks, trust companies, and other agencies as have been duly qualified as issuing agents and at selected United States post offices.

(2) Bonds registered in names of trustees of employees' savings plans. At such incorporated bank, trust company, or other agency, duly qualified as an issuing agent, provided the agent is trustee of an approved employees' savings plan eligible for the special limitation in § 316.5(b) and prior approval to issue the bonds is obtained from the Federal Reserve Bank of the agent's district.

(3) Bonds registered in all authorized forms. At Federal Reserve Banks and Branches and at the Office of the Treasurer of the United States, Securities Division, Washington, D.C. 20220.

(b) On mail order. By mail upon application to any Federal Reserve Bank or Branch or to the Office of the Treasurer of the United States, Securities Division, Washington, D.C. 20220, accompanied by a remittance to cover the issue price. Any form of exchange, including personal checks, will be accepted subject to collection. Checks or other forms of exchange should be drawn to the order of the Federal Reserve Bank or the Treasurer of the United States, as the case may be. Checks payable by endorsement are not acceptable. Any depositary qualified pursuant to the provisions of Treasury Department Circular No. 92, current revision (Part 203 of this chapter), will be permitted to make payment by credit for bonds applied for on behalf of its customers up to any amount for which it shall be qualified in excess of existing deposits, when so notified by the Federal Reserve Bank of its district.

(c) Savings stamps. Savings stamps, in authorized denominations, may be purchased at most post offices and at such other agencies as may be designated from time to time. The stamps may be used for the purchase of Series E bonds. Albums for affixing the stamps will be available without charge, and such albums will be receivable by any authorized issuing agent in the amount of the affixed stamps on the purchase price of the bonds.

§ 316.7 Delivery of bonds by mail.

Issuing agents are authorized to deliver Series E bonds by mail at the risk and expense of the United States, at the address given by the purchaser, but only within the United States, its territories and possessions, the Commonwealth of Puerto Rico, and the Canal Zone. No mail deliveries elsewhere will be made. If purchased by citizens of the United States temporarily residing abroad, the bonds will be delivered at such address in the United States as the purchaser directs.

§ 316.8 Extended terms and improved yields for outstanding bonds.

(a) Extended maturity periods—(1) General. The terms "extended maturity period" and "second extended maturity period," when used herein, refer to the intervals after the maturity dates during which owners may retain their bonds and continue to earn interest on the maturity values, or the extended maturity values." No special action is required of owners desiring to take advantage of any extensions heretofore or hereby granted. By continuing to hold their bonds after maturity, or extended maturity, as the case may be, owners will continue to earn further interest on their bonds."

(2) Bonds with issue dates May 1, 1941, through April 1, 1952. Owners of Series E bonds with issue dates of May 1, 1941, through April 1, 1952, may retain their bonds for a second extended maturity

period of 10 years.

(3) Bonds with issue dates May 1, 1952, or thereafter. Owners of Series E bonds with issue dates of May 1, 1952, or thereafter, may retain their bonds for an extended maturity period of 10 years.

- (b) Improved yields ¹⁰—(1) Outstanding bonds. The investment yield on all Series E bonds outstanding on the effective date of these regulations is hereby increased to approximately 5 percent per annum, compounded semiannually, as follows:
- (i) Bonds with issue dates June 1, 1963, through May 1, 1969. For the remaining period to the maturity date.
- (ii) Bonds with issue dates June 1, 1951, through May 1, 1963. For any re-

⁸ The redemption value of any bond at the original maturity date is the base upon which interest will accrue during the extended maturity period. The redemption value of any bond at the extended maturity date is the base upon which interest will accrue during the second extended maturity period.

The tables incorporated herein, arranged according to issue dates, show current redemption values and investment yields.

¹⁰ See appendix for maturities and summary of investment yields to the maturity, extended maturity and second extended maturity dates under regulations heretofore prescribed for Series E bonds with issue dates May 1, 1941, through May 1, 1969. maining period to the maturity date, extended maturity date, or second extended maturity date, as the case may be.

(iii) Bonds with issue dates June 1, 1949, through May 1, 1951. For any remaining period to the extended maturity date and for the second extended maturity period.

(iv) Bonds with issue dates May 1, 1941, through May 1, 1949. For the remaining period to the second extended maturity date.

The increase in yield will be less if the bonds are redeemed earlier. The increase, on a graduated basis, will begin with the first 6-month interest accrual period starting on or after June 1, 1969.

(2) Presently authorized extensions. The investment yield for any presently-authorized extension period for which tables of redemption values and investment yields are not announced and published herein will be at the rate in effect for Series E bonds being currently issued on the maturity date or extended maturity date, as the case may be.

§ 316.9 Taxation.

(a) General. For the purpose of determining taxes and tax exemptions, the increment in value represented by the difference between the price paid for Series E bonds (which are issued on a discount basis) and the redemption value received therefor shall be considered as interest. Such interest is subject to all taxes imposed under the Internal Revenue Code of 1954. The bonds are subject to estate. inheritance, gift, or other excise taxes, whether Federal or State, but are exempt from all taxation now or hereafter imposed on the principal or interest thereof by any State, or any of the possessions of the United States, or by any local taxing authority.

(b) Federal income tax on bonds. An owner of Series E bonds who is a cash basis taxpayer may use either of two methods for reporting the increase in the redemption value of the bonds for Federal income tax purposes, as follows:

(1) Defer reporting of the increase until the year of maturity, actual redemption, or other disposition, whichever is earlier; or

(2) Elect to report the increases each year as they accrue, in which case the election will apply to all Series E bonds then owned by him and to those thereafter acquired, as well as to any other similar obligations sold on a discount basis.

If method (1) is used, the taxpayer may change to method (2) without obtaining permission from the Internal Revenue Service. However, once the election to use method (2) is made, the taxpayer may not change the method of reporting unless he obtains permission to do so from the Internal Revenue Service. Inquiries concerning further information on Federal taxes should be addressed to the District Director, Internal Revenue Service, of the taxpayer's district, or the Internal Revenue Service, Washington, D.C. 20224.

§ 316.10 Payment or redemption.

(a) General. A Series E bond may be redeemed in accordance with its terms at the appropriate redemption value as

shown in the applicable tables hereof for bonds bearing various issue dates back to May 1, 1941. The redemption values of bonds in the denomination of \$100,000 ¹ (which was authorized as of January 1, 1954) are not shown in the tables. However, the redemption values of bonds in that denomination will be equal to the total redemption values of ten \$10,000 bonds bearing the same issue dates. A Series E bond in a denomination higher than \$25 (face amount) may be redeemed in part but only in the amount of an authorized denomination or multiple thereof.

(b) Federal Reserve Banks and Branches and Treasurer of the United States. Owners of Series E bonds may obtain payment upon presentation and surrender of the bonds to a Federal Reserve Bank or Branch or to the Office of the Treasurer of the United States, Securities Division, Washington, D.C. 20220, with the requests for payment on the bonds duly executed and certified in accordance with the governing regulations.

(c) Incorporated banks, trust companies and other financial institutions. An individual (natural person) whose name is inscribed on a Series E bond either as owner or coowner in his own right may also present such bond to any incorporated bank or trust company or financial institution which is qualified as a paying agent under Department Circular No. 750, current revision (Part 321 of this subchapter). If such bond is in order for payment by the paying agent, the owner or coowner, upon establishing his identity to the satisfaction of the agent and upon signing the request for payment and adding his home or business address, may receive immediate payment of the current redemption value.

§ 316.11 Reservation as to issue of bonds.

The Secretary of the Treasury reserves the right to reject any application for Series E bonds, in whole or in part, and to refuse to issue or permit to be issued hereunder any such bonds in any case or any class or classes of cases if he deems such action to be in the public interest, and his action in any such respect shall be final.

§ 316.12 Preservation of rights.

Nothing contained herein shall limit or restrict rights which owners of Series E bonds heretofore issued have acquired under offers previously in force.

§ 316.13 Fiscal agents.

Federal Reserve Banks and Branches, as fiscal agents of the United States, are authorized to perform such services as may be requested of them by the Secretary of the Treasury in connection with the issue, delivery, redemption, and payment of Series E bonds.

§ 316.14 Reservations as to terms of offer.

The Secretary of the Treasury may at any time or from time to time supplement or amend the terms of this offering of bonds (this Part 316), or of any amendments or supplements thereto.

TABLES OF REDEMFIGON VALUES AND INVESTMENT YIELDS FOR UNITED STATES SAVINGS BONDS OF SERIES E

Each table shows: (1) the redemption value for each successive half-year term of holding during the current maturity period, on bonds bearing issue dates covered by the table; (2) for each maturity period to way, the approximate investment yield on the redempto into value at the beginning of such maturity period to the beginning of such maturity period to the beginning of each half-year period thereafter; and (3) the approximate investment yield on the current redemption value from the beginning of each half-year period thereafter; and (3) the maturity. Yields are expressed in terms of rate percent per annum, compounded semianusally.

TABLE 1

BONDS BEARING ISSUE DATES BEGINNING JUNE 1, 1969

uring eac rst day o rst day o 00 \$150.	alf-year period show	00	values 77, 500 7. 620	(2) On purchase price from issue date to beginning of each half-year period 1 Percent.	
00 \$150. 20 152. 04 156.		\$750.00	\$7,500	Percent . 0.00	Percent 5.00
20 \$150. 20 152. 04 156.		\$750.00	\$7,500	00.00	5.00
04 156		162.00	7.620	0000	
		780.40	7 804	4 01	5, 17
80 159,		798.00	7,980	4.18	
60 163.		816.00	8, 160	4.26	
52 167.		835, 20	8,352	4.35	
72 175.		877. 20	8, 779	4.44	
12 180.		901.20	9,012	4.64	
64 185.		926.40	9, 264	4.75	
28 190.		952.80	9, 528	4.84	
8.04 196.08	490, 20	980. 40	9,804	-4.93	6.15
0.04 200.08	500.20	1,000.40	10,004	5.00	
	85.66 171.12 87.72 175.49 90.12 180.24 96.26 185.28 98.04 196.06 98.04 196.08	17.1.12 427.80 177.1.4 43.60 180.24 450.60 185.28 463.20 190.56 476.40 196.08 490.20	17.11.2 427.80 855. 175.44 48.80 875. 180.24 450.60 901. 1 855.28 463.20 926. 3 190.56 476.40 952. 1 196.08 490.20 980.	717.15 44 42.86 95.60 8 171.15 44 42.86 97.20 8 180.24 450.60 901.20 9, 185.28 463.20 926.40 9, 190.56 476.40 952.80 9, 196.08 490.20 980.40 9, 200.08 500.20 1,000.40 10,	171.12 4 438.0 855.60 8.556 4. 180.24 450.60 877.20 8,7772 4. 185.28 463.20 990.20 9,012 4. 185.28 463.20 926.40 9,284 4. 196.58 490.20 980.40 9,884 4. 196.08 690.20 1,000.40 10,004 5.

1 4-month period in the case of the 31/2-year to 5-year and 10-month period.

BONDS BEARING ISSUE DATE OF MAY 1, 1941

st extended	8.8.8.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	Redemption Fyear period first day of first day of MATURII 88. 26. 137. 68. 89. 133. 68. 89. 137. 171.12. 142.	(1) Redemption values during each half-year period (values increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD MATURITY PERIOD 8.8.7.2 8, 137.04 685.20 1.37, 68.82 137, 68.82 137.04 685.01 139, 68.80 139, 69.	mg each m) (m) (m) (m) (m) (m) (m) (m)	(2) On the redemption value at start of the second extended maturity period to the beginning of each half-year period thereafter	(3) On current redemption redemption redemption beginning of each half-year period to second extended maturity 1
Period after first extended man (Deginning 20 years after issue (Deginning 20 years (Degin	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	SECOND MATUR 667. 26 \$13 68. 22 13 68. 52 13 71. 12 14 71. 12 14	EXTENDE ITY PERIO 4.52 8672.60 7.04 685.20 7.04 685.20 2.24 711.20 7.60 738.00 7.60 778.00	1, 345. 1, 323. 1, 422. 1, 448.	of the second extended maturity period to the beginning of each half-year period thereafter	value from beginning of each half-year period to second extended maturity?
	8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	82824	604 608 608 40 608 608	\$1,345. 1,396. 1,422. 1,448.		-
	4.4.8.8.8.8.	2824	40882604 60882604	1,396.	Percent 0.00	Percent 3.75
	8888	524	84889	1,448.	3.75	3.75
	36.	14	88 90 40	1,448.	3,74	200
	00.	000	40	1, 476.	3.74	300
	37.	200	200	20110	3,75	71
	38	00	20	1, 532.	3, 75	0.00
	39	78.04 156.	80	1, 560.	3.75	200
0 0	40.	20	800	1, 590.	9,75	7-7
	41,	52	04	1,650.	3,75	4. 4.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	45.	84.12 168.	24	1,682.	3.76	4.
丁丁子 日日 日日 日日 日日 日日 日日日	43.	25	04	1,750	2 80	4.2
/ears(44.	25	64		35.00	4.0
	45.	00	40	1,824.	3,84	
'ears	(11/1/69) 46.57	4	28 931.	.1,862.	3.87	5.00
Redemption values and investment yields to second extended maturity on basis of June 1, 1969, revision	vestment yield	s to second	extended mat	turity on bas	sis of June 1, 1969), revision
9 to 9½ years(5/) 9½ to 10 years(11/) SECOND EXTENDED WA	(5/1/70) 47.61 11/1/70) 48.77	95. 22 190. 97. 54 195.	i. 08 975, 40	1, 904. 40	3.90	5.27
88	A					
	el.0e (11/1/e)	100.30 200	200.60 1,003.00	2,006.00	3 4.04 -	

1 Month, day, and year on which issues of May 1, 1941, enter each period.

2 Based on second extended maturity value in effect on the beginning date of the half-year period.

2 Yield on purchase price from issue date to second extended maturity date is 3.31 percent.

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1941, THROUGH, APRIL 1, 1942

BONDS BEARING ISSUE DATES FROM JUNE I THROUGH NOVEMBER 1, 1941 TABLE 3

Approximate investment yield	(2) On the redemption redemption of the second extended beginning of each peginning of each peginning of each to second the period of each to second the period period period the period period the period thereafter	Percent Percent 2.75 3.75 3.75 3.75 3.75 3.75 3.75 3.75 3	sequent issue months add the half-year period.
\$18.75 \$37.50 \$75.00 \$375.00 \$750.00 \$750.00 \$00.00	(1) Redemption values during each half-year period (values increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD	Percent Percent Percent Percent Percent Percent (12/1/61) \$33.83 \$67.66 \$135.32 \$676.60 \$1,333.20 0.000 0.000 3.72 \$4.46 68.92 137.84 689.20 1,378.40 3.72 \$72 \$2 \$85.75 \$72 \$80 1,490.80 \$3.75 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$80 1,400.80 \$3.85 \$72 \$72 \$80 1,400.80 \$3.85 \$72 \$72 \$72 \$80 1,400.80 \$3.85 \$72 \$72 \$72 \$72 \$72 \$72 \$72 \$72 \$72 \$72	1 Month, day, and year on which issues of Dec. 1, 1941, enter each period. For subsequent issue months add the propriate number of months. 2 Based on second extended maturity value in effect on the beginning date of the half-year period.
Issue price Denomination		17. 17. 17. 17. 17. 17. 17. 17. 17. 17.	oS .
ple	on currentedemption value from beginning of each half-year period to second extended maturity 2	1810n 1818 1818 1818 1818 1818 1818 1818	pp
Approximate investment yield	(2) On the redemption (3) On current value at start redemption extended maturity of each period to the period to the half-year heginning to second half-year extended period coleach to second maturity?	Percent 3.76 3.774 3.774 3.774 3.774 3.99 4.09 4.09 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6	bsequent issue months and real resear period.
\$375.00 \$750.00 500.00 1,000.00	(2) On the redemption value at start of the second maturity period to the of each half-year period thereafter thereafter thereafter thereafter redemption of the period thereafter thereafter redemption thereafter redemption redempti	92 \$674.60 \$1,349.20 Percent	enter each period. For subsequent issue months add the the beginning date of the half-year period.
\$750.00	(1) Redemption values during each half- year period (values increase on first day of period shown) SECOND EXTENDED AATURITY PERIOD half-year period thereafter period to the of each half-year period thereafter	\$674.60 \$1,349.20 657.20 1,574.40 770.20 1,574.40 770.20 1,426.40 773.20 1,426.40 773.20 1,426.40 7754.20 1,456.40 7754.20 1,565.20 7797.40 1,565.20 7797.40 1,565.20 828.20 1,565.20 828.20 1,565.20 828.20 1,722.40 841.20 1,722.40 841.20 1,722.40 841.20 1,722.40 841.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.40 842.20 1,722.80 968.20 1,964.40 982.20 1,964.40	1 Month, day, and year on which issues of June 1, 1941, enter each period. For subsequent issue months a propriete number of months. 2 Based on second extended maturity value in effect on the beginning date of the half-year period.

BONDS BEARING ISSUE DATE OF MAY 1, 1942 TABLE

	(2) rede value of th ext ms peric beg of	The state of the s
\$750.00	g each ase on D	\$1,386.80 1,485.24 1,445.24 1,445.24 1,560.00 1,556.00 1,756.40 1,749.64 1,749.64 1,749.64 1,749.64
\$375.00	(1) Redemption values during each half-year period (values increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD	\$683.40 696.20 708.30 7722.66 7756.00
\$75.00	aption valuation of the control of t	\$13.6 14.1 14.7 14.7 14.7 15.5 16.6 16.6 16.8 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17.4
\$37.50	Reder first first MA	\$68. 69.62. 70.02. 70.02. 70.02. 70.02. 70.02. 70.03. 80.0
- \$18.75	CA	\$34, 34, 34, 35, 36, 37, 38, 38, 38, 38, 38, 38, 38, 38, 38, 38
Issue price.	Period after first extended maturity (beginning 20 years after issue date)	First ½ year (0/1/62) First ½ year (12/1/62) 1 to 1½ years (12/1/62) 2 to 2½ years (12/1/63) 2 ½ to 3 years (12/1/64) 3½ to 4½ years (12/1/64) 5 to 5½ years (12/1/64) 5 to 5½ years (12/1/64) 5 to 5½ years (12/1/67)
Approximate investment yield	(3) On current redemption value from beginning of each half-year period to second to second to second maturity 2	F 50000000000000444444460 \$555555555555555555555555555555555555
Approximate investment yiel	(2) On the redemption value at start of the second extended maturity period to the beginning of each half-year period	Percent Percen
\$750.00	se on	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
\$375.00	(1) Redemption values during each half-year period (values increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD	\$681.80 694.60 707.60 707.60 708.20 708.20 708.20 708.20 887.60 887.60 888.80 908.20
\$75.00	pption valeriod (valeriod (valeriod valeriod) (valeriod) (valeriod	\$138.38 1188.92 1144.15 1144.15 1152.28 1161.30 1161.30 1170.84 1170.84 1170.84 1171.86 1171.86
\$37.50	(1) Redem half-year po first d	868. 898. 848. 848. 848. 848. 848. 848. 84
\$18.75	CH	44.88.88.88.89.44.44.44.44.44.44.44.44.44.44.44.44.44
Denomination	Period after first extended maturity (beginning 20 years after issue date)	First ½ year (5/1/62) ½ to 1 year (1/1/62) 1/5 to 2 years (5/1/63) 2 to 2/5 years (1/1/63) 3 to 2/5 years (1/1/63) 3 to 2/5 years (1/1/64) 4 to 4/5 years (1/1/64) 4 to 4/5 years (1/1/65) 4 to 5/5 years (1/1/65) 5/5 to 5/5 years (5/1/67)
		1 出か日日ののの名名のののたり

60000 revision Redemption values and investment yields to second extended maturity on basis of June 1, 1969, 3 4.14 8888 2,055.20 1,856. 1,944. 1,994. 928.00 949.40 972.40 997.40 1,027.60 205.52 988 88 189. 194. 199. 102.76 24 24 47 92. 99. 99. 872 87 51.38 46. 48. 49. 8 to 8½ years (5/1/70) 8½ to 9 years (11/1/70) 9½ to 10 years (5/1/71) 9½ to 10 years (11/1/71) SECOND EXTENDED (11/1/71) MATURITY VALUE (30 years from issue date).(5/1/72)

¹ Month, day, and year on which issues of May 1, 1942, enter each period.
² Based on second extended maturity value in effect on the beginning date of the half-year period.
Yield on purchase price from issue date to second extended maturity date is 3.39 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1942 TABLE 6

Approximate investment yield	(8)	nd vaue from beginning of each ne half-year g period to second to second extended maturity 2	Percent Percen	3.889 5.398 5.29 5.46 5.46 4.09 6.21
Ari	(2) On the redemption value at star	or the second extended maturity period to the beginning of each half-year period thereafter	Percent 20 20 20 20 20 20 20 20 20 20 20 20 20	000044
\$750.00	g each ase on	eo.	81, 386. 80 1, 382. 40 1, 448. 20 1, 448. 20 1, 556. 80 1, 556. 80 1, 568. 80 1, 568. 80 1, 568. 80 1, 568. 80 1, 788. 40 1, 714. 80 1, 749. 80	1, 824, 40 1, 866, 00 1, 910, 40 1, 958, 00 2, 008, 80
\$375.00	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD	\$688.40 696.20 779.20 778.20 778.00 778.40 778.40 778.40 778.40 893.00 894.20 80 80 80 80 80 80 80 80 80 80 80 80 80	912. 20 933. 00 955. 20 979. 00 1, 004. 40
50 \$75.00 00 100.00	emption variet day of pe	COND E	34 \$136 68 62 - 139, 24 62 62 141, 34 62 62 141, 34 62 62 147, 24 64 62 62 147, 24 62 62 147, 24 64 64 64 64 64 64 64 64 64 64 64 64 64	22 182.44 30 186.60 52 191.04 96 195.89 44 200.88
\$18.75 \$37.50 25.00	(1) Red half-yes firs	SE	38,417 588 38,481 69 69 69 69 69 69 69 69 69 69 69 69 69	45. 61 91. 22 46. 65 93. 30 47. 76 95. 52 48. 95 97. 90 50. 22 100. 44
		Period after first extended maturity (beginning 20 years after issue date)	Percent Percent <t< td=""><td>(12/1/69) (6/1/70) (12/1/70) (6/1/71) EXTENDED MA-</td></t<>	(12/1/69) (6/1/70) (12/1/70) (6/1/71) EXTENDED MA-
Issue price		Period after first (beginning 20 ye	First ½ year 1 to 1½ years 1 to 1½ years 1 to 1½ years 2 to 2½ years 2 ½ years 2 ½ years 1 2 ½ years 1 2 ½ years 1 2 ½ years 2 ½ years 1 2 ½ years 1 y	7½ to 8 years 8 to 8½ years 8 to 9½ years 9½ to 9 years 9½ to 10 years PSECOND TURTY VALUE

¹ Month, day, and year on which issues of June 1, 1942, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.41 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1943 TABLE 8

TABLE 7

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1942, THROUGH MAY 1, 1943

1		tion rom	ear ear od ind ty 2	Percent	
	Approximate investment yield	d value from		7. Cent 1. Cen	.32
	App	(2) O reden values of the externable period begin of the period begin then then then then then then then the		2 of 1 of	3 4.32
	\$750.00			\$1,373.60 1,453.60 1,453.60 1,473.60 1,473.60 1,536.00 1,536.00 1,637.20 1,637.20 1,637.20 1,637.20 1,637.20 1,637.20 1,637.20 1,728.00 1,728.00 1,738.00 1,784.00 1,985.60 1,985.60 1,985.60 1,985.60	2,105.60
	\$375.00	Redemption values during each f-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD	\$686.80 1690.60 1726.20 1738.80 1738.80 1738.80 1787.8	1,052.80
	\$75.00	ption valueriod (value) ay of period	ND EXTURELY	\$137.36 1189.92 1189.92 147.96 1147.96 1153.60 1159.65 1159.65 1170.80 1170.80 1170.80 1170.80 1170.80 1170.80 1170.80 1170.80 1170.80 1188.80 1198.85 1198.85 1198.85 1198.85	210.56
	5 \$37.50 0 50.00	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECO	\$88 88 88 88 88 88 88 88 88 88 88 88 88	34 105.28
	\$18.75		tty (e)	1.(65) 834 34 1.7(65) 834 85 64 1.7(64) 85.6 94 1.7(65) 87.6 89 1.7(65) 87.6 89 1.7(65) 87.6 89 1.7(65) 87.6 89 1.7(66) 87.6 89 1.7(76) 87.8 89 1.7(76) 87.8 89 1.7(77) 87.8 89 1.7(77) 88.8 89 1.7(77) 88 1.7(77) 88 1.7(73) 52.64
		1	Period after first extended maturity (beginning 20 years after issue date)	1 (6/1 (12/1) (1	UE (30 years from (6/1/73)
	Issue price Denomination.		Period after fir (beginning 20,	First 15 year 15 to 19 year 15 to 19 year 115 to 22 years 25 to 23 years 25 to 23 years 25 to 24 years 25 to 45 years 26 to 45 years 26 to 45 years 26 to 65 years 26 to 65 years 26 to 7 years 27 to 7 years 27 to 7 years 27 to 27 years	issue date)
_					
1	mate it yield	3) On current redemption yalue from	of each half-year period to second extended maturity 2	Percent 73.75.75.75.75.75.75.75.75.75.75.75.75.75.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Approximate investment yield	id (3	extended of each period of each period of each half-year half-year half-year extended half-year extended period maturity a period thereafter	5 ಒಬ್ಬಬ್ಬಬ್ಬಬ್ಬಬ್ಬ ನ್ನ ಬ್ಲಬ್ಬಬ್ಬಬ್ಬಂದ	3 4.26
	\$750.00 Approximate 1,000.00 investment yield	(2) On the redemption value at start of the second	scheduled maturity period to the beginning of each half-year period thereafter	5 ಒಬ್ಬಬ್ಬಬ್ಬಬ್ಬಬ್ಬ ನ್ನ ಬ್ಲಬ್ಬಬ್ಬಬ್ಬಂದ	2,088.80 3 4.26
		(2) On the redemption value at start of the second	scheduled maturity period to the beginning of each half-year period thereafter	5 ಒಬ್ಬಬ್ಬಬ್ಬಬ್ಬಬ್ಬ ನ್ನ ಬ್ಲಬ್ಬಬ್ಬಬ್ಬಂದ	2,088.80
	\$750.00	(2) On the redemption value at start of the second	scheduled maturity period to the beginning of each half-year period thereafter	5 ಒಬ್ಬಬ್ಬಬ್ಬಬ್ಬಬ್ಬ ನ್ನ ಬ್ಲಬ್ಬಬ್ಬಬ್ಬಂದ	
	\$37.50 \$75.00 \$375.00 \$750.00 50.00 100.00 500.00 1,000.00	(2) On the redemption value at start of the second		5 ಒಬ್ಬಬ್ಬಬ್ಬಬ್ಬಬ್ಬ ನ್ನ ಬ್ಲಬ್ಬಬ್ಬಬ್ಬಂದ	104.44 208.88 1,044.40 2,088.80
	\$75.00 \$375.00 \$750.00 100.00 500.00 1,000.00		scheduled maturity period to the beginning of each half-year period thereafter	\$34.26 \$88.52 \$137.04 \$685.20 \$1,370.40 \$70.00 \$3.74 \$3.84.50 \$68.80 139.60 1,396.00 1,396.00 \$3.74 \$3.76 \$3.85 \$71.12 11,422.47 \$1.12 11,422.40 \$3.74 \$3.76 \$3.85 \$72.44 144.88 \$724.40 1,448.80 \$3.75 \$3.75 \$3.87 \$3.80 \$72.45 \$1.45 \$0.15.80 1,448.80 \$3.75 \$3.75 \$3.80 \$3.80 \$3.75 \$3.80 \$3.) 52.22 104.44 208.88 1,044.40 2,088.80
	\$37.50 \$75.00 \$375.00 \$750.00 50.00 100.00 500.00 1,000.00	(2) On the redemption value at start of the second	scheduled maturity period to the beginning of each half-year period thereafter	\$34. 26 \$88. 52 \$137. 04 \$685. 20 \$1.370. 40 \$3.74 \$3.84. 50 \$69. 80 \$139. 60 \$1.390. 60 \$3.74 \$3.84. 50 \$69. 80 \$1.390. 40 \$3.74 \$3.76 \$3.85 \$7.142 \$14.24 \$7.142 \$1.422. 40 \$3.74 \$3.75 \$3.76 \$3.75	104.44 208.88 1,044.40 2,088.80

¹ Month, day, and year on which issues of Dec. 1, 1942, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.44 percent.

Month, day, and year on which issues of June 1, 1943, enter each period. For subsequent issue months add the appropriate number of months.

1 Based on second extended maturity value in effect on the beginning date of the half-year period.

1 Yield on purchase price from issue date to second extended maturity date is 3.47 percent.

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1943 THROUGH MAY 1, 1944

0 \$375.00 \$750.00 0 500.00 1,000.00	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD, to ni
50.00 \$75.00 50.00 100.00	values during 1se on first da	ENDED MA
\$7.50 \$18.75 \$37.50 10.00 25.00 50.00	Redemption (values increa	COND EXT
Issue price	(0)	Period after first extended maturity (beginning 20 years after issue date)
Approximate investment yield	(2) On the redemption (3) On current value at start redemption	
\$18.75 \$37.50 \$75.00 \$375.00 \$750.00 25.00 50.00 100.00 500.00 1,000.00	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD
Issue price \$18. Denomination 25.		Period after first extended maturity (beginning 20 years after issue date)

Approximate investment

12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	400 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sat Ask a
500 500 500 500 500 500 500 500 500 500	4. 5. 5.	78888888888888888888888888
50000000000000000000000000000000000000		88 88 89 89 89 89 89 89 89 89 89 89 89 8
\$1, 377. 20 1, 453. 20 1, 453. 20 1, 453. 60 1, 483. 60 1, 510. 60 1, 570. 40	1, 633, 20 1, 633, 20 1, 666, 00 1, 700, 00 1rity on ba	1,735.20 1,772.80 1,813.60 1,856.00 1,901.60 1,900.80 2,054.80 2,123.20
\$688.60 701.60 714.60 741.80 775.80 7770.20 7770.20	816. 60 833. 00 850. 00	867, 60 888, 40 906, 80 928, 00 950, 80 975, 00 1, 000, 40 1, 027, 40
\$137.72 142.92 145.60 148.60 151.16 154.04	166. 60 170. 00 cond exte	173, 52 177, 28 181, 36 180, 16 190, 16 195, 00 200, 08 205, 48
43 \$68.86 70.16 70.16 72.80 74.18 77.02 75.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58 76.58	883.30 883.30 85.00 elds to se	38 86.76 33 88.64 40 92.86 54 95.08 75 97.50 37 102.74 88 106.16
83.55. 83	40.8 40.8 41.6 42.55 ment yi	£4444444444444444444444444444444444444
(12/1/68) (6/1/64) (6/1/65) (12/1/65) (12/1/65) (12/1/66) (12/1/66)	(6/1/ (6/1/ (6/1/ (6/1/	(6/1/73) (12/1/70) (12/1/70) (6/1/71) (6/1/72) (6/1/72) FENDED (6/1/73) 1 ALUE
First ½ year. ½ to 1 year. 1 to 1½ years. 1 to 2½ years. 2½ to 2½ years. 2½ to 3½ years. 3 to 3½ years. 3 to 4½ years.	4½ to 5 years. 5 to 5½ years. 5½ to 6 years. Redemption	6 to 6 f years. 7 to 75 years. 7 to 75 years. 7 f to 8 years. 8 to 8 years. 8 to 9 years. 9 to 10 years. 9 f to 10 years. SECOND EX. MATURITY (30 years from issue date)

months add ¹ Month, day, and year on which issues of Dec. 1, 1943, enter each period. For subsequent issue the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.50 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1944 TABLE 10

	RULI	ES AND REGULATIONS
(3) On current redemprient return beginning of each half-year period to second extended maturity a	Percent 33.755 3.755 4.45 4.22 4.45 4.45 4.40 5.40 6.50 6.50 6.50 6.50 6.50 6.50 6.50 6.5	200 100 100 100 100 100 100 100 100 100
(2) On the redemption value at start of the second extended maturity period to the begin-half-year period thereafter	Percent Communication	%%%4444444 %%%4444444 %%%200000000000000
shown) PERIOD.	\$1,380.40 1,406.40 1,432.80 1,487.20 1,515.60 1,514.80 1,606.40 1,671.60 1,671.60	1,743.60 1,743.60 1,743.80 1,743.80 1,934.00 1,961.80 2,069.60 2,069.60
(values increase on first day of period shown) (values EXTENDED MATURITY PERIOD	\$690.20 703.20 716.40 724.60 7757.80 7757.80 7757.40 819.20 835.80	853. 20 871. 80 891. 40 912. 00 933. 80 931. 80 981. 40 1, 007. 40 1, 034. 80
n first day	02 \$138.04 98 145.96 98 145.96 145.96 145.96 145.72 151.56 157.48 160.64 163.84 163.84 163.84 163.84	32 170, 64 18 178, 36 20 182, 40 38 180, 76 14 196, 28 196, 28 48 206, 96 98 213, 96
ption valu increase o EXTEN	899.00 1.51.569.0 1.65.71.6 1.89.72.9 1.87.74.3 1.89.77.74.3 1.90.88.0	42. 66 85. 32 44. 57 18 44. 57 18 45. 60 93. 38 47. 94 95. 68 40. 77 89. 14 40. 98. 14 40. 77 89. 14 51. 74 103. 48
(I) Redem (values (values	\$13.80 \$34. 14.80 \$35. 14.87 33. 14.87 37. 15.45 37. 15.45 38. 16.06 40. 16.38 40. 16.72 41.	17. 06 42. 17. 44 43. 17. 44 44. 18. 24 45. 19. 18. 68 46. 20. 70 50. 20. 70 51.
	1½ year. 1 (6/1/64) \$13.80 \$34.51 \$69.02 \$138.04 \$690.20 \$1,380.40 0.0.0 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0	(12/1/69) (12/1/70) (12/1/70) (12/1/71) (12/1/71) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72) (12/1/72)
Period after first extended maturity (beginning 20 years after issue date)	First 16 year 10 10 year 110 10 years 110 10 years 110 10 years 20 20 years 20 20 years 20 20 years 20 20 years 40 40 years 40 40 years 5 to 5% years 5 to 5% years	5½ to 6 years 6 to 6½ years 6½ to 7 years 7½ to 7½ years 7½ to 8 years 8½ to 9 years 9½ to 10 years 9½ to 10 years 82 COND EXTEND MATURITY VALI (30 years from issue date)
rent on me ug e g	5 % % % % % 4 4 4 4 4 4 4 4 6 6 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6.6.33 5.5.22

¹ Month, day, and year on which issues of June 1, 1944, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is \$.53 percent.

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1944 THROUGH MAY 1, 1945

\$7.50	(3)	SE	\$13.87 14.13.87 15.25 15
Issue price	Danied often first extended	returd are may be actual maturity (beginning 20 years after issue date)	First ½ year. 1 (6/1/65) ½ to 1 year. — (12/1/65) 15 to 2 years. — (6/1/61) 2 to 2 years. — (6/1/69) 2 to 2 years. — (6/1/67) 2 to 3 years. — (6/1/67) 3 to 3 years. — (6/1/67)
\$750.00 Approximate investment 1,000.00 yield	(2) On the redemption (3) On cur-		Percent Percent Percent Percent Percent Percent S.776 9.775 4.117 9.3.78 4.117 9.3.88 4.489 9.355 4.480 9.355 4.48
00.00 Appro	100 5 6 9		\$1, 383. 60 1, 4903. 60 1, 4803. 60 1, 4836. 20 1, 4836. 20 1, 520. 00 1, 530. 60 1, 530. 60 1, 530. 60 1, 530. 60
\$375.00 \$75	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD	\$691.80 704.80 731.80 778.00 7745.60 774.80 774.80 774.80 774.80 1,58 780.80 1,58 895.80 1,58 895.80 1,58 895.80
\$37.50 \$75.00 50.00	alues during es on first day o	NDED MAT	\$60.18 \$138.36 70.48 140.96 70.48 140.96 73.16 148.32 74.56 149.12 76.00 152.00 77.48 154.96 79.00 158.00 80.55 161.16
\$18.75	Redemption values increase	OND EXTE	\$34, 59 35, 24 36, 28 38, 74 38, 74 3
\$7.50	(1) H		1/64) \$13.84 1/65) 14.10 1/60) 14.86 1/60) 14.90 1/60) 14.91 1/60) 14.91 1/60) 15.90 1/60) 15.90 1/60) 15.90 1/60) 16.81
Issue price Denomination		Period after first extended maturity (beginning 20 years after issue date)	First ½ year (12/1/64) ½ to 1 year (6/1/65) 15 to 2 years (6/1/66) 2 to 2 years (6/1/66) 2 to 3 years (12/1/66) 2 to 3 years (12/1/67) 3 to 3 years (12/1/67) 3 to 4 years (12/1/67) 4 to 4 years (12/1/67)

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83.92 87.62 87.62 89.62 99.74 98.34 101.46 104.24	107.86
44 44 44 44 44 44 44 44 44 44 44 44 44	53.93
11.7.52 17.7.14 17.7.17 18.88 19.27 19.27 20.23 20.23 20.23	21.57
5 to 5½ years (121/48) 5½ to 6 years (61/70) 6½ to 7 years (61/71) 75 to 7½ years (121/71) 75 to 8 years (121/71) 75 to 9 years (121/72) 85 to 9 years (121/72)	date) (12/1/74)

¹ Month, day, and year on which issues of Dec. 1, 1944, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.55 percent.

TABLE 12

BONDS BEARING ISSUES DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1945

Approximate invest- ment yield	1 (3) On cur-	- P-	Percent 4 115 4 117 4 4 117 4 4 211 4 4 21 118 4 8 35 8 6 00 6 5 00
Approxim	(2) On the redemption	start of the second extended maturity period to the beginning of each half-year period thereafter	Percent 25000000000000000000000000000000000000
\$750.00	po	QO	51, 387, 20 1, 413, 20 1, 467, 60 1, 467, 60 1, 466, 00 1, 554, 80 1, 554, 80 1, 618, 00 1, 618, 00
\$375.00	Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD	6663. 60 706. 60 728. 60 733. 80 748. 90 777. 40 803. 00
\$150.00 \$3 200.00 5	Redemption values during each half-year per (values increase on first day of period shown)	TURIT	4402288888
\$75.00 \$15 100.00 20	during e	3D MA	. 72 \$27.7. .32 282.0. .00 288.0. .76 293.0. .48 304.48 304.48 310.60 313.3.
\$37.50 \$78 50.00 100	n values	TENDI	36 \$138. 66 141. 00 144. 00 144. 38 146. 24 152. 74 155. 70 156. 90 161.
\$18.75 \$37	demptio	ND EX	. 68 \$69. . 33 70. . 00 772. . 40 74. . 12 76. . 65 79. . 45 80.
\$7.50 \$18 10.00 25	(1) Re (vs	SECO	\$13.87 \$14.13 14.10 14.40 14.68 36.11 15.25 15.25 15.55 16.18 16.1
	God	(c)	
Issue price	Daring after first avtanded	onto a face i accessor of a control accessor	First 35 year 1 (6/1/65) 15 to 1 year (12/1/65) 15 to 2 15 years (6/1/65) 15 to 2 years (6/1/67) 25 to 32 years (6/1/67) 25 to 38 years (12/1/67) 3 to 38 years (12/1/67) 3 to 4 years (12/1/68) 4 to 4 years (6/1/68)
Issue price Denominat	Dorio	mat year	First 1 15 10 11 15 10 11 11 11 11 11 11 11 11 11 11 11 11
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ent	21.244.4.4.4.5.0 21.244.6.0 21.24.6.0 21.25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	54.40
estn	188234484348	92
inv	16.8 177.17.18.0 19.0 20.0 20.0 20.0	21.76
and	8555558888554°	75)
lues	(121/69) (6/170) (6/170) (121/70) (121/172) (121/172) (121/173) (121/173) (121/173) (121/173) (121/173) (121/173) (121/173)	(6/1/75)
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Re	00000000000000000000000000000000000000	30 yearte).
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¹ Month, day, and year on which issues of June 1, 1945, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 5.68 percent.

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1945, THROUGH MAY 1, 1946

E0 010 72 007	10,00 25,00 50.	(1) Redemption (values incr	SECOND EX
	Denomination 10		Period after first extended maturity (beginning 20 years after issue date)
A monaconfront o formost	500.00 1,000.00 ment yield	(2) On the redemption (3) On currelling at real redemption	start of demption extended beginning of each period to period to period to the begin. Second half-year extended period to period of a second half-year extended period maturity 1 thereafter
00 0120 00	10.00 25.00 50.00 100.00 200.00 500.00 1,000.00	(1) Redemption values during each half-year period (values increase on first day of period shown)	SECOND EXTENDED MATURITY PERIOD
	Denomination.		Period after first extended maturity (beginning 20 years after issue date)

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Redemption values and investment yields to second extended maturity on basis of June	17 20000

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	4. 5	2, 138.	1,069.	427.	213.				9½ to 10 years (6/1/75)
6.	4. 5	2, 081.	1,040.	416.	208.				9 to 9½ years (12/1/74)
5.	4.4	2, 027.	1, 013.	405.	202.				8½ to 9 years (6/1/74)
5.	4.4	1,976.	988	395.	197.				8 to 8½ years (12/1/73)
5	4.3	1,926.	963.	385.	192.				7½ to 8 years (6/1/73)
5.	4,35	1,879,20	939, 60	375.84	187.92	93.96	46.98	18.79	7 to 7½ years (12/1/72)
10	4.3	1,834.	917.	366.	183.				6½ to 7 years(6/1/72)
20	4.2	1, 792.	896.	358.	179.				6 to 6½ years (12/1/71)
10	4.2	1,750.	875.	350.	175.				5½ to 6 years(6/1/71)
5.	4.2	1,712.	856.	342.	171.				5 to 5½ years (12/1/70)
5.	4.18	1, 675.	837.	335.	167.				4½ to 5 years(6/1/70)
5.	4.1	1, 639.	819.	327.	163.				4 to 4½ years (12/1/69)

¹ Month, day, and year on which issues of Dec. 1, 1945, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.64 percent.

Percent 4.15 4.15 4.15 4.15 6.00 rent rerent redemption value from beginning of each half-year period to second extended maturity 2 Approximate invest-ment yield (2) On the redemption (2) The at a redemption (3) The at a redemption (4) The second (5) The beginning of each half-year period thereafter (5) The begin (5) BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1946 Percent 0.00 4.12 4.15 4.15 4.15 80 8988488 \$750.0 396. 425. 485. 516. 580. on values during each half-year period rease on first day of period shown) CTENDED MATURITY PERIOD \$375,00 48888888 712. 727. 742. 778. 90 8242838 \$150,0 285. 285. 291. 303. 316. \$75.00 88222280 1139. 142. 145. 148. 151. 154. 158. . 50 28283398 \$13. 14. 15. 15. (6/1/66) (12/1/66) (6/1/67) (6/1/68) (12/1/68) (6/1/68) First ½ year... ½ to 1 year... 1 to 1½ years... 1½ to 2 years... 2½ to 3 years... 3 to 3½ years...

Redemption values and investment yields to second extended maturity on basis of June 1, 1969, revision	investme	nt yi	on spire	second ex	tended n	naturity or	basis of Jun	e 1, 1969, revis	lon
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	84		84, 22				800		
	22		86, 12	172, 24	344, 48	861, 20	1, 722, 40	4.23	
	62		88, 10				-		
	04		90, 18				-		
	48		92, 38				-		
	93		94.64				~		
	41		97.04				~		
	06		99, 52						
	43		102, 14				~		
	86		104.88				-		
	55		107.74				900		7.20
EXTENDED RITY VALUE									
issue					***				

¹ Month, day, and year on which issues of June 1, 1946, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.67 percent.

BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1,

BONDS

TABLE 16

Approximate invest-ment yield

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312. 3326. 3326. 3340. 3344. 3365. 404. 415.

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maturity on basis of June 1, 1969,

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rent re-rent re-demption value from beginning of each half-year period to second extended maturity ²

(2) On the redemption of start of the second extended maturity period to the beginning of each half-year period thereafter

MATURITY PERIOD

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1946, THROUGH MAY 1, 1947 TABLE 15

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| - | Issue price
Denomination | Period
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year | First ½ year | 2½ to 3 years. 3½ to 4½ years. 3½ to 4½ years. 4½ to 4½ years. 4½ to 5½ years. 5½ to 6½ years. 5½ to 7½ years. 7½ to 7½ years. 8½ to 9 years. 9½ to 94 years. 9½ to 94 years. |
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to | Percent 4.15 4.15 4.25 5.00 5.00 | 26 25 25 25 25 25 25 25 25 25 25 25 25 25 |
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ment yield | (3) On current re-
rent re-
demption
value from
beginning
of each
half-year
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second
extended
extended
maturity 2 | 0 | |
| | roximate in
ment yield | оп п . ц | 0.00
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4.15
4.15
4.15 | 44444444444444 |
| | | (2) On the redemption value at start of the second extended maturity period to the beginning of each ming of each the period to the beginning of each ming of each ming of each thereafter the period thereafter where the period the peri | I Iune 1. | |
| | \$750.00 | DO OC | \$14.03 \$35.08 \$70.16 \$140.32 \$280.64 \$701.60 \$1,403.20 0.00 14.32 \$36.81 71.62 143.24 286.48 716.20 1,432.40 4.16 4.16 14.62 36.55 73.10 146.20 22.40 737.00 1,432.40 4.15 15.23 38.05 73.17 4.42 194.24 284.87 746.20 1,432.40 4.15 15.23 38.07 77.74 155.48 310.96 777.40 1,554.80 4.15 15.95 38.07 77.74 155.48 310.96 777.40 1,554.80 4.15 177.40 1,554.80 4.15 | 1, 587. 60
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| | | ar peri | 20 00 00 00 ty on by | 880888888888888888888888888888888888888 |
| 1 | \$375.00 | half-ye
eriod s
RITY | \$701.
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maturit | 793
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887.793
1,023.78 |
| | \$150.00 | (I) Redemption values during each half-year period (yalues increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD | \$280.64
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292.48
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304.64
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331, 24
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| | \$75.00 | es duri | \$140. 32
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maturity (beginning 20
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turity
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| 2 4 4 2 4 4 7 | 3 to 3½ years(6/1/70) | ears | Callo- | Caro | oare | Dare | Dare | pare | pare | Caro | Dare | PARS | VARIE | E | MATTIRITY VALUE | (30 years from | isomo dato) (6/1/77) | finds for the form ones | | 1 Month, day, and year on |
|---------------|-----------------------|-------------|------------|-----------|------------|-----------|------------|-----------|----------|-----------|------------|-----------|-------------|-------------|-----------------|----------------|----------------------|-------------------------|------------|---------------------------|
| - | 5.06 | 5,12 | 5.18 | 5.24 | 5.30 | 5.37 | 5. 45 | 5. 52 | 5.62 | 5.72 | 5.86 | 6.06 | 6.41 | 7.33 | | | | | | |
| | 4.16 | 4.18 | 4.20 | 4.23 | 4.27 | 4.31 | 4.35 | 4.39 | 4,43 | 4.48 | 4.52 | 4.56 | 4.61 | 4.65 | | | | | | 3 4.79 |
| | - | | • | (| - | (| (| (| - | - | (| (| (| | | | | | | - |
| | | 1,621,60 | | | | | | | | | | | | | | | | | | 2,252.00 |
| | 793.80 | 810.80 | 828.60 | 847.20 | 866.80 | 887.00 | 908, 20 | 930, 60 | 953.60 | 978.00 | 1,003.20 | 1,029.60 | 1,057.20 | 1,086.20 | | | | | | 1,126.00 |
| | | 324.32 | | | | | | | | | | | | | | | | | | 450.40 |
| | 158.76 | 162, 16 | 165, 72 | 169.44 | 173.36 | 177.40 | 181.64 | 186.12 | 190, 72 | 195, 60 | 200.64 | 205.92 | 211. 44 | 217.24 | | | | | | 225.20 |
| | 79.38 | 81.08 | 82,86 | 84.72 | 86.68 | 88.70 | 90.82 | 93.06 | 95,36 | 97.80 | 100.32 | 102.96 | 105.72 | 108,62 | | | | - | | 112.60 |
| | 39.69 | 40.54 | 41.43 | 42,36 | 43.34 | 44.35 | 45.41 | 46.53 | 47.68 | 48.90 | 50, 16 | 51.48 | 52.86 | 54.31 | | | | | | 56.30 |
| | 15.88 | 16.22 | 16.57 | 16.94 | 17.34 | 17.74 | 18.16 | 18,61 | 19.07 | 19, 56 | 20.06 | 20.59 | 21.14 | 21.72 | | | | | | 22.52 |
| | - | (6/1/20) | - | - | - | - | - | - | - | - | - | | - | - | | | | | | (12/1/76) |
| | 316 vears | o 4 years | 41/2 years | o 5 years | 51/2 years | o 6 years | 61/2 years | o 7 years | 7½ years | o 8 years | 81/2 years | o 9 years | 91/2 years. | o 10 years. | OND EX- | ENDED | ATURITY | ALUE (30 | rears from | ue date) |
| | 3 to | 31/5 to 4 x | 4 to 4 | 41/2 t | 5 to | 51/2 t | 6 to | 61/2 t | 7 to | 73% t | 8 to 8 | 81/2 t | 9 to | 91/2 t | SEC | TE | M | VA | yea | iss |

¹ Month, day, and year on which issues of Dec. 1, 1946, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.70 percent.

¹ Month, day, and year on which issues of June 1, 1947, enter each period. For subsequent issue months add the *2 Based on second extended maturity ratue in effect on the beginning date of the half-year period. ² Field on purchase price from issue date to second extended maturity date is 3.73 percent.

3 4.83

2,271.20

1,135.60

454.24

227.12

113.56

56.78

22.71

TABLE 17

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1947, THROUGH MAY 1, 1948

| Period after first extended The second pairs after issue date) SECOND EXTENDED MATURITY PERIOD The region of the second maturity (beginning 20 period each half-year period (2) on the second maturity (2) on the start of the second maturity (3) on cursion after issue date) SECOND EXTENDED MATURITY PERIOD The region of the second maturity (2) on the second maturity (3) on cursion after issue date) SECOND EXTENDED MATURITY PERIOD The region of the second maturity (3) on cursion and the second maturity (4) or cursion after issue date) The region of the second maturity (4) or cursion after first extended (4) or cursion and the second maturity (4) or cursion after first extended (5) or cursion after first extended (4) or cursion after first extended (4) or cursion after first extended (4) or cursion after first extended (5) or cursion after first extended (5) or cursion after first extended (6) or cursion after first extended (6) or cursion after first extended (7) or cursion after first extended (8) or cursion after firs | 0.00 Approximate invest- 0.00 Approximate invest- Denomination |
|--|--|
| | SECOND EXTENDED MATURITY PERIOD period of maturity (beginning 20 maturity 2) maturity 2 maturity 3 maturity 4 maturity 3 maturity 4 mat |

Redemption values and investment yields to second extended maturity on basis of June 1, 1969, revision

Percent 0,00 4,13 4,14 4,15

\$1,415.60 1,444.80 1,474.80 1,505.60

\$707.80 722.40 737.40 752.80

\$283.12 288.96 294.96 301.12

\$141.56 \$ 144.48 147.48 150.56

\$70.78 72.24 73.74 75.28

\$35.39 36.12 36.87 37.64

First ½ year (12/1/67) \$14.16
½ to 1 year (6/1/68) 14.45
1 to 1½ years (12/1/68) 14.75
1½ to 2 years (6/1/69) 15.06

| | | - | 2.67 | 4 | | | | - | , | | - | | | 0. | 3 | | 92 | |
|-------------------------|------------------|-----------------|------------------|-----------------|-----------------|----------------|------------------|-----------------|------------------|----------------|------------------|-----------------|---------|-------------------------|-------------------------|-----------------|----------------|-------------------------------------|
| 6.05 | | | | | | | | | | | | | | | | | | - |
| 4.16 | 4.18 | 4. 22 | 4.25 | 4. 28 | 4.33 | 4.36 | 4.40 | 4.44 | 4.48 | 4.53 | 4.57 | 4.61 | 4.65 | 4.69 | 4. 73 | | | 8 4.87 |
| | | | | | | | | | | | | | | | | | | |
| 1, 537, 20 | | | | | | | | | | | | | | | | | | 2,290.80 |
| 768.60 | | | | | | | | | | | | | | | | | | 1,145.40 |
| 307.44 | | | | | | | | | | | | | | | | | | 458.16 |
| 153, 72 | | | | | | | | | | | | | | | | | | 229.08 |
| 76.86 | | | | | | | | | | | | | | | | | | 114.54 |
| 38, 43 | | | | | | | | | | | | | | | | | | 57.27 |
| 15.37 | | | | | | | | | | | | | | | | | | 22.91 |
| 2 to 2½ years (12/1/69) | to 3 years (6/1/ | 3½ years (12/1/ | to 4 years (6/1/ | 4½ years (12/1/ | to 5 years(6/1/ | 2 years (12/1/ | to 6 years (6/1/ | 6½ years (12/1/ | to 7 years (6/1/ | 7½ years(12/1/ | to 8 years (6/1/ | 8½ years (12/1/ | 9 years | 9 to 9½ years (12/1/76) | 9½ to 10 years (6/1/77) | SECOND EXTENDED | MATURITY VALUE | (30 years from issue date)(12/1/77) |

¹ Month, day, and year on which issues of Dec. 1, 1947, enter each period. For subsequent issue months add appropriate number of months.

*Based on second extended maturity value in effect on the beginning date of the half-year period.

*Yield on purchase price from issue date to second extended maturity date is 3.76 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1948 TABLE 18

Approximate invest-ment yield

\$750.00

| | | RULES AND REGULATIONS |
|--|---|--|
| (3) On curdent reduction beginning of each half-year period to second extended to second the second | Percent 4. 25 4. 25 5. 00 | Vision A 20 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 |
| (2) On the redemption value at start of the second extended maturity period to the begin-ning of each half-year period | Percent 0.00 4.16 4.15 | 4 117 4 4 128 4 4 28 4 4 28 4 4 4 4 5 28 4 4 4 5 5 2 4 4 4 5 5 2 4 4 4 5 5 2 4 4 4 5 5 2 4 4 4 5 5 2 4 4 4 5 5 2 4 5 2 4 5 |
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| (1) Redomption values during each half-year period (values increase on first day of period shown) SECOND EXTENDED MATURITY PERIOD | \$711.00
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740.80 | asturity on
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| Period after first extended
maturity (beginning 20
years after issue date) | First ½ year(6/1/68) ½ to 1 year(6/1/68) 1 to 1½ year(6/1/68) | Redemption values and investment yields to second extended maturity on basis of June 1, 1969, revision 15 to 25 years (121/69) 15 15 38 62 77 24 154 88 302 56 756 40 1,512 80 4,17 245 10 35 years (61/77) 15 78 38 62 77 24 154 88 308 96 772 40 1,542 80 4,18 40 4,28 30 35 years (61/77) 16 14 40.34 80 81 16,18 80 825 20 1,578 40 4,28 30 4,26 4 4,26 4 years (61/77) 16 14 40.34 80 84 10 88 825 20 1,578 40 4,28 30 4,26 4 years (61/77) 16 18 84 22 84 4 188 80 825 20 1,650 4 4 33 6 4 33 6 4 4 2 6 4 2 |
| n cur-
tre-
trom
from
ming
ach
year
d to
mid
ach
inded | 088884 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ |

appropriate number of months.

I Based on second extended maturity value in effect on the beginning date of the half-year period, a Yield on purchase price from issue date to second extended maturity date is 3.79 percent.

TABLE 19

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1948, THROUGH MAY 1, 1949

| | | | | | | | | - | |
|--|------------------|--------------------|--------------------|----------------------|----------------------|-----------------------|----------------------------|--|--|
| Issue price | \$7.50
10.00 | \$18.75
25.00 | \$37.50
50.00 | \$75.00
100.00 | \$150.00
200.00 | \$375.00
500.00 | \$750.00
1,000.00 | Approxima | |
| | (1 | | | | | half-year period show | | (2) On the
redemption
value at | (3) On cu |
| Period after first extended
maturity (beginning 20
years after issue date) | SE | COND | EXTE | NDED | MATUR | HTY PE | RIOD | start of
the second
extended
maturity
period to
the begin-
ning of each
half-year
period
thereafter | demption
value from
beginning
of each
half-year
period to
second
extended
maturity |
| First ½ year 1 (12/1/68)
½ to 1 year (6/1/69) | | \$35, 72
36, 46 | \$71.44
72.92 | \$142. 88
145, 84 | \$285, 76
291, 68 | \$714, 40
729, 20 | \$1, 428. 80
1, 458. 40 | | Perce |
| Redemption values and | investi | nent yie | lds to se | cond exte | ended ma | turity on | basis of Ju | ne 1, 1969, rev | vision |
| to 11% years (12/1/69) | 14. 89 | 37. 23 | 74. 46 | 148, 92 | 297, 84 | 744, 60 | 1,489.20 | 4. 18
4. 20 | 5.
5. |
| ½ to 2 years(6/1/70)
to 2½ years(12/1/70) | 15, 21
15, 54 | 38. 02
38. 85 | 76, 04
77, 70 | 152. 08
155, 40 | 304, 16
310, 80 | 760, 40
777, 00 | 1, 520, 80
1, 554, 00 | 4, 24 | 5. |
| 16 to 3 years (6/1/71) | 15. 88 | 39, 70 | 79, 40 | 158, 80 | 317. 60 | 794.00 | 1, 588. 00 | 4. 27 | 5. |
| to 31/2 years (12/1/71) | 16, 24 | 40, 59 | 81. 18 | 162, 36 | 324. 72 | 811, 80 | 1, 623, 60 | 4, 31 | 5. |
| 15 to 4 years (6/1/72) | 16, 61 | 41, 53 | 83, 06 | 166, 12 | 332, 24 | 830, 60 | 1,661.20 | 4, 35 | 5. |
| to 4½ years (12/1/72) | 17,00 | 42, 50 | 85, 00 | 170,00 | 340, 00 | 850.00 | 1, 700, 00 | 4, 39 | 5 |
| 6 to 5 years(6/1/73) | 17.40 | 43. 50 | 87, 00 | 174.00 | 348.00 | 870.00 | 1,740,00 | 4. 43 | 5 |
| to 5½ years (12/1/73) | 17.82 | 44, 55 | 89. 10 | 178. 20 | 356, 40 | 891, 00 | 1, 782, 00 | 4.47 | 5 |
| 1/2 to 6 years (6/1/74) | 18. 26 | 45. 64 | 91.28 | 182, 56 | 365. 12 | 912. 80 | 1, 825, 60 | 4. 51 | 5. |
| to 63/2 years (12/1/74) | 18, 71 | 46.77 | 93. 54 | 187, 08 | 374, 16 | 935, 40 | 1,870.80 | 4, 54 | 5. |
| ½ to 7 years (6/1/75) | 19, 18 | 47. 96 | 95, 92 | 191, 84 | 383. 68 | 959, 20 | 1, 918, 40 | 4, 58 | 5. |
| to 7½ years (12/1/75) | 19. 68 | 49. 19 | 98. 38 | 196, 76 | 393, 52 | 983, 80 | 1, 967, 60
2, 018, 80 | 4, 62
4, 66 | 5. |
| ½ to 8 years(6/1/76)
to 8½ years(12/1/76) | 20, 19 20, 72 | 50, 47
51, 81 | 100, 94
103, 62 | 201, 88
207, 24 | 403, 76
414, 48 | 1,009.40 | 2, 018, 80 | 4, 70 | 5. |
| ½ to 9 years (6/1/77) | 21, 28 | 53, 20 | 106, 40 | 212, 80 | 425, 60 | 1, 064, 00 | 2, 128, 00 | 4.74 | 6. |
| to 9½ years(12/1/77) | 21, 86 | 54, 65 | 109, 30 | 218. 60 | 437. 20 | 1, 093, 00 | 2, 186, 00 | 4.78 | 6. |
| to 10 years (6/1/78)
SECOND EXTENDED | 22. 46 | 56. 15 | 112, 30 | 224. 60 | 449, 20 | 1, 123. 00 | 2, 246, 00 | 4. 82 | 7. |
| MATURITY VALUE | | | | | | | | | |
| | | 58,29 | 116.58 | 233,16 | | 1,165.80 | 2,331.60 | 30000 | |

^{. &}lt;sup>1</sup> Month, day, and year on which issues of Dec. 1, 1948, enter each period. For subsequent issue months add the appropriate number of months.

² Based on second extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to second extended maturity date is 3.82 percent.

TABLE 20

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1949

| ssue price
Denomination | \$7.50
10.00 | \$18.75
25.00 | \$37.50
50.00 | \$75. 00
100. 00 | \$150.00
200.00 | \$375.00
500.00 | \$750.00
1,000.00 | Approximate | |
|---|----------------------------|------------------|------------------|---------------------|--------------------|--------------------------|--|---|---|
| Period after original
maturity (beginning 10 | (1) | | | | | half-year
riod show | | (2) On the re-
demption
value at
start of each
extended
maturity | rent re-
demption
value from
beginning
of each |
| years after issue date) | F | TRST 1 | EXTEN | DED N | fATURI | TY PER | Ю | period'to the
beginning
of each half-
year period
thereafter | half-year
period (a)
to first
extended
maturity |
| | | | | | | | | Percent | Percer |
| First 1/2 year 1 (6/1/59) | \$10,00 | \$25, 00 | \$50.00 | \$100.00 | \$200.00 | \$500.00 | \$1,000.00 | 0.00 | 3.7 |
| to 1 year. (12/1/59)
to 1½ years. (6/1/60)
½ to 2 years. (12/1/60)
to 2½ years. (6/1/61)
½ to 3 years. (12/1/61) | 10.18 | 25. 44
25. 89 | 50.88
51.78 | 101.76
103.56 | 203, 52
207, 12 | 508, 80
517, 80 | 1, 017, 60
1, 035, 60 | 3, 52
3, 53 | 3. 7
3. 7
3. 7 |
| 1/2 to 2 years(12/1/60) | 10.54 | 26, 35 | 52,70 | 105, 40 | 210.80 | 527, 00 | 1, 054, 00 | 3, 54 | 3. |
| to 21/4 years (6/1/61) | 10, 73 | 26, 83
27, 31 | 53, 66
54, 62 | 107. 32
109. 24 | 214, 64
218, 48 | 536, 60
546, 20 | 1, 073, 20 | 3. 56
3. 57 | 3.5 |
| to 31/4 years (6/1/62) | 11. 12 | 27. 81 | 55, 62 | 111. 24 | 222, 48 | 556, 20 | 1, 112, 40 | 3. 58 | 3.1 |
| 16 to 4 years(12/1/62) | 11. 33 | 28, 32 | 56. 64 | 113, 28 | 226. 56 | 566, 40 | 1, 132, 80 | 3. 59 | 3.1 |
| to 4½ years(6/1/63) | 11, 54
11, 75 | 28. 84
29. 38 | 57. 68
58. 76 | 115.36
117.52 | 230, 72
235, 04 | 576, 80
587, 60 | 1, 153. 60
1, 175. 20 | 3, 60
3, 62 | 3.1 |
| 25 to 3 years. (12/10);
to 3½ years. (6/1/62)
½ to 4 years. (12/1/62)
to 4½ years. (6/1/63)
½ to 5 years. (12/1/63)
to 5½ years. (6/1/64)
½ to 6 years. (12/1/64)
to 6/1/64) | 11.97 | 29, 93 | 59.86 | 119.72 | 239. 44 | 598. 60 | 1, 197, 20 | 3. 63 | 3. |
| 12 to 6 years(12/1/64) | 12. 20 | 30, 49 | 60.98 | 121.96 | 243. 92 | 609, 80 | 1, 219, 60 | 3.64 | 3, |
| to 6½ years(6/1/65)
½ to 7 years(12/1/65) | 12.43
12.66 | 31, 07
31, 66 | 62, 14
63, 32 | 124, 28
126, 64 | 248, 56
253, 28 | 621, 40
633, 20 | 1, 242, 80 | 3. 66
3. 67 | 3. |
| to 71/6 years (6/1/66) | 12, 91 | 32, 27 | 64, 54 | 129.08 | 258.16 | 645, 40 | 1, 266, 40
1, 290, 80
1, 317, 20 | 3, 68 | 4. |
| to 71/2 years(6/1/66)
1/2 to 8 years(12/1/66) | 13. 17 | 32.93 | 65, 86 | 131.72 | 263, 44 | 658, 60 | 1, 317. 20 | 3.71 | 4. |
| to 8½ years (6/1/67)
½ to 9 years (12/1/67) | 13. 45
13. 74 | 33. 62
34. 34 | 67. 24
68. 68 | 134, 48
137, 36 | 268. 96
274. 72 | 672, 40
686, 80 | 1, 344, 80
1, 373, 60 | 3.74 | 4. |
| to 91/2 years (6/1/68) | 14.04 | 35. 10 | 70. 20 | 140. 40 | 280.80 | 702.00 | 1, 404. 00 | 3.81 | 4. |
| to 91/2 years (6/1/68)
1/2 to 10 years (12/1/68) | 14.36 | 35, 91 | 71.82 | 143, 64 | 287. 28 | 718. 20 | 1, 436, 40 | 3.85 | 4.1 |
| EXTENDED MATU-
RITY VALUE (20 years
from issue date) (6/1/69) | 14.72 | 36.80 | 73.60 | 147.20 | 294.40 | 736,00 | 1,472.00 | 13.90 | |
| Period after first extended
maturity (beginning 20
years after issue date) | SE | COND | EXTE | NDED | MATÜR | RITY PE | RIOD | | (b) to
second
extended
maturity |
| First ½ year(6/1/69) | 14.72 | 36.80 | 73. 60 | 147. 20 | 294. 40 | 736. 00 | 1, 472. 00 | 0.00 | 5. (|
| Redemption values ar | nd inves | tment y | ields to | second e | xtended n | naturity o | n basis of J | une 1, 1969, re | evision |
| 5 to 1 year(12/1/69) | 15. 09 | 37.72 | 75.44 | 150.88 | 301.76 | 754. 40 | 1, 508. 80 | 5, 00 | 5. 1 |
| to 1½ years(6/1/70)
½ to 2 years(12/1/70) | 15, 46
15, 85 | 38. 66
39. 63 | 77. 32
79. 26 | 154, 64
158, 52 | 309, 28
317, 04 | 773, 20
792, 60 | 1, 546, 40
1, 585, 20 | 4. 99
5. 00 | 5. |
| to 2½ years (6/1/71) | 16. 25 | 40, 62 | 81.24 | 162, 48 | 324.96 | 812.40 | 1 624 80 | 5.00 | 5. |
| 72 to 2 years (6/1/71)
15 to 3 years (6/1/71)
15 to 3 years (6/1/72)
15 to 4 years (12/1/72)
15 to 4 years (12/1/72)
15 to 4 years (12/1/72) | 16.66 | 41.64 | 83, 28 | 166, 56 | 333, 12 | 832, 80 | 1, 665, 60 | 5, 00 | 5. |
| to 3½ years (6/1/72) | 17. 07
17. 50 | 42.68
43.74 | 85. 36
87. 48 | 170.72
174.96 | 341. 44
349. 92 | 853, 60
874, 80 | 1,707.20
1,749.60 | 5. 00
5. 00 | 5.
5. |
| to 416 years (6/1/73) | 17, 94 | 44, 84 | 89, 68 | 179, 36 | 358.72 | 896, 80 | 1, 793. 60 | 5, 00 | 5. |
| to 41/2 years (6/1/73)
1/2 to 5 years (12/1/73) | 18.38 | 45.96 | 91.92 | 183, 84 | 367_68 | 919, 20 | 1, 838, 40 | 5, 00 | 5. |
| to 5½ years (6/1/74)
½ to 6 years (12/1/74)
to 6½ years (6/1/75)
½ to 7 years (12/1/75) | 18, 84
19, 31 | 47.11
48.28 | 94. 22
96. 56 | 188.44
193.12 | 376, 88
386, 24 | 942, 20
965, 60 | 1, 884. 40
1, 931. 20 | 5. 00
5. 00 | 5.
5. |
| to 61/2 years (6/1/75) | 19. 80 | 49.49 | 98, 98 | 197. 96 | 395. 92 | 989.80 | 1, 979. 60 | 5.00 | 5. |
| 1/2 to 7 years(12/1/75) | 20, 29 | 50, 73 | 101, 46 | 202.92 | 405.84 | 1, 014, 60 | 0 000 00 | E 00 | 5. |
| to 7½ years (6/1/76)
½ to 8 years (12/1/76)
to 8½ years (6/1/77) | 20.80 | 52, 00
53, 30 | 104.00 | 208, 00
213, 20 | 416.00 | 1, 040, 00 | 2, 080, 00 | 5, 00
5, 00 | 5.
5. |
| F2 00 0 years (1s/1/10) | 21. 85 | 54, 63 | 109, 26 | 218, 52 | 426. 40
437. 04 | 1, 066, 00 1, 092, 60 | 2, 185, 20 | 5.00 | 5. |
| to 81/2 years(6/1/77) | | 55, 99 | 111, 98 | 223, 96 | 447.92 | 1, 119, 80 | 2, 029, 20
2, 080, 00
2, 132, 00
2, 185, 20
2, 239, 60
2, 295, 60 | 5.00 | 5. |
| to 8½ years(6/1/77)
3½ to 9 years(12/1/77) | 22.40 | | | 229, 56 | 459.12 | 1, 147. 80 | 2, 295, 60 | 5, 00 | 5. |
| to $8\frac{1}{2}$ years(6/1/77)
$8\frac{1}{2}$ to 9 years(12/1/77)
to $9\frac{1}{2}$ years(6/1/78)
$9\frac{1}{2}$ to 10 years(12/1/78) | 22. 40
22. 96
23. 53 | 57, 39
58, 83 | 114.78
117.66 | | 470, 64 | 1, 176, 60 | 2, 353, 20 | 5, 00 | - D. |
| 10 9 years (6/1/78) 10 9½ years (6/1/78) 1½ to 10 years (12/1/78) SECOND EXTENDED MATURITY VALUE | 22.96 | 57, 39
58, 83 | 117. 66 | 235, 32 | 470. 64 | 1, 176. 60 | 2, 353. 20 | 5.00 | 5. |
| 12/1/73) 1 to 9½ years(12/1/73) 1 to 9½ years(6/1/78) 1 to 10 years(12/1/78) SECOND EXTENDED | 22.96 | 58, 83 | 117. 66 | | 470. 64 | 1,176.60 | 2,412.00 | 5.00 | 5. |

¹ Month, day, and year on which issues of June 1, 1949, enter each period. For subsequent issue months add the appropriate number of months.

² Based on first extended maturity value (or second extended maturity value) in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to first extended maturity date is 3.40 percent; to second extended maturity date is 3.93 percent.

TABLE 21

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1949, THROUGH MAY 1, 1950

| Period after original maturity (beginning 10 years after issue date) FIRST EXTENDED MATURITY PERIOD Period to feetch Pe | | investmen |
|--|----------|--|
| Period after original maturity (beginning 10 years after issue date) FIRST EXTENDED MATURITY PERIOD maturity period to beginning of each beginning of the period to the p | n | (3) On cur
rent re-
demption |
| First 1/2 year (12/1/59) \$10,03 \$25.08 \$50,16 \$100.32 \$200.64 \$501.66 \$1,003.20 \$10 11/2 years (12/1/60) 10.39 25.97 61.94 103.88 207.76 519.40 1,020.80 31 10 11/2 years (12/1/61) 10.76 26.91 63.92 21.02 11/2 years (12/1/61) 10.76 26.91 63.82 107.64 215.28 538.20 1,076.40 32 10 21/2 years (10/1/62) 10.76 26.91 63.82 107.64 215.28 538.20 1,076.40 33 10 31/2 years (12/1/62) 11.16 27.90 55.80 111.60 223.20 558.00 1,116.00 33 10 31/2 years (12/1/63) 11.36 28.41 65.82 113.64 227.29 568.20 1,116.00 33 14/2 to 3 years (6/1/63) 11.36 28.41 65.82 113.64 227.29 568.20 1,116.00 33 14/2 to 3 years (6/1/63) 11.36 28.41 65.82 113.64 227.29 568.20 1,116.00 33 14/2 to 5 years (6/1/64) 11.79 29.47 58.94 117.88 235.76 589.40 1,178.80 57.50 5/2 years (6/1/64) 11.79 29.47 58.94 117.88 235.76 589.40 1,178.80 57.50 5/2 years (6/1/65) 12.24 30.39 61.18 122.36 244.72 611.80 1,200.80 35/2 to 6 years (6/1/66) 12.71 31.77 63.54 127.08 254.10 635.40 1,200.80 36/2 to 7 years (6/1/66) 12.71 31.77 63.54 127.08 254.10 635.40 1,270.80 37/2 to 8 years (6/1/67) 13.22 33.06 66.12 312.24 264.48 601.20 1,296.00 37/2 to 8 years (6/1/67) 13.22 33.06 66.12 132.24 264.48 601.20 1,322.40 35.80 58/2 years (6/1/67) 13.22 33.06 66.12 132.24 264.48 601.20 1,322.40 35.80 58/2 years (6/1/68) 13.80 33.76 67.52 136.04 270.00 600.00 1,380.00 37/2 to 8 years (6/1/69) 14.43 6.10 72.20 144.40 288.80 722.00 1,444.00 288 50 722.00 1 | the alf- | value from
beginning
of each
half-year
period (a
to first
extended
maturity |
| | cent | Perce |
| 125 to 2 years | 51 | 3. 7
3. 7
3. 7 |
| 12 to 2 years | 52 | 3.7 |
| 2 to 2½ years | 55 | 3. 7 |
| 123 to 3 years (6)1/62) 10.96 27.40 54.80 109.00 219.20 548.00 1, 106.00 3 135 to 4 years (12)1/162) 11.6 27.90 55.80 11.16 00 223.20 558.00 1, 116.00 3 135 to 4 years (6)1/63) 11.36 28.41 56.82 113.64 227.28 568.20 1, 136.40 3 145 to 5 years (6/1/63) 11.36 28.41 56.82 113.64 227.28 568.20 1, 136.40 3 145 to 5 years (6/1/64) 11.79 29.47 58.94 117.88 235.76 559.40 1, 178.80 3 150 to 5/2 years (6/1/65) 12.24 30.59 61.18 122.36 244.72 611.80 1, 200.80 3 150 6/2 years (12/1/65) 12.24 30.59 61.18 122.36 244.72 611.80 1, 223.60 3 150 6/2 years (12/1/65) 12.46 31.16 62.32 124.64 249.28 623.20 1, 244.40 3 150 6/2 years (12/1/65) 12.96 32.40 64.80 129.60 259.20 648.00 1, 270.80 3 150 6/2 years (12/1/67) 13.22 33.06 66.12 132.24 264.48 661.20 1, 322.40 3 150 6/2 years (12/1/67) 13.50 33.76 67.52 135.04 270.08 264.00 1, 326.00 3 150 6/2 years (12/1/68) 14.11 35.27 70.54 141.08 282.16 705.40 1, 380.40 3 150 6/2 years (12/1/68) 14.11 35.27 70.54 141.08 282.16 705.40 1, 130.00 20 150 6/2 years (6/1/69) 14.40 36.10 72.20 144.40 288.80 722.00 1, 444.00 20 150 70 70 70 70 70 70 70 70 70 70 70 70 70 | 55 | 3, 8 |
| 13 | 57 | 3, 8 |
| 125 to 5 years | 58
59 | 3.1 |
| 17. | 60 | 3. |
| to 8/2 years (12/1/67) 13, 50 33, 76 67, 52 135, 04 270, 08 675, 20 1, 350, 40 25 to 9 years (6/1/68) 13, 80 34, 50 69, 00 138, 00 276, 00 690, 00 1, 380, 00 3 15 to 9/4 years (12/1/68) 14, 11 35, 27 70, 54 141, 08 282, 16 705, 40 1, 410, 80 3 15 to 10 years (6/1/69) 14, 44 36, 10 72, 20 144, 40 288, 80 722, 00 1, 444, 00 28 22 20 20 1, 444, 00 28 22 20 20 1, 444, 00 28 22 20 20 1, 444, 00 28 22 20 20 1, 444, 00 28 20 20 20 20 20 20 20 20 20 20 20 20 20 | 62 | 3, |
| to 83/2 years | 63 | 3, |
| to 83/2 years | 64 | , 3. |
| to 832 years (12/1/67) 13. 50 33. 76 67. 52 135. 04 270. 08 675. 20 1, 350. 40 25 to 9 years (6/1/68) 13. 80 34. 50 69. 00 138. 00 276. 00 690. 00 1, 380. 00 3 150. 04 141. 08 282. 16 705. 40 1, 410. 80 3 150. 10 years (6/1/68) 14. 44 36. 10 72. 20 144. 40 288. 80 722. 00 1, 444. 00 287 TENDED MATURITY VALUE (20 years from issue date) Period after first extended maturity (beginning 20 years after issue date) SECOND EXTENDED MATURITY PERIOD SECOND EXTENDED MATURITY PERIOD Redemption values and investment yields to second extended maturity on basis of June 1, 19 150. 150. 150. 150. 150. 150. 150. 150. | 65 | 4. |
| to 83/2 years | 69 | 4. |
| to 8½ years | 72 | 4. |
| \$\frac{1}{2}\$ to 9 \text{ years} \text{(6}\/1\/68) \qu | 75 | 4. |
| MATURITY VALUE (20 years from issue date) | 79 | 4. |
| MATURITY VALUE (20 years from issue date) | 82 | 4. |
| (22) years from issue date) (12/1/69) 14.80 37.00 74.00 148.00 296.00 740.00 1,480.00 3.3 Period after first extended maturity (beginning 20 years after issue date) SECOND EXTENDED MATURITY PERIOD Redemption values and investment yields to second extended maturity on basis of June 1, 19 4 to 1 year | . 87 | 200 |
| maturity (beginning 20 years after issue date) SECOND EXTENDED MATURITY PERIOD 14.80 37.00 74.00 148.00 296.00 740.00 1,480.00 0 Redemption values and investment yields to second extended maturity on basis of June 1, 19 15.10 15.17 37.92 75.84 151.68 303.36 758.40 1,516.80 4 15.10 15.17 37.92 75.84 151.68 303.36 758.40 1,516.80 4 15.10 15.17 37.92 75.84 151.68 303.36 758.40 1,516.80 4 15.10 2 years (12/1/70) 15.55 38.87 77.74 155.48 310.96 777.40 1,554.80 4 15.10 2 years (6/1/71) 15.94 39.84 79.68 159.36 318.72 796.80 1,593.60 4 25.10 25.10 years (12/1/71) 16.34 40.84 81.68 163.36 236.72 816.80 1,593.60 4 25.10 35.10 years (12/1/72) 16.74 41.86 83.72 167.44 334.88 837.20 1,674.40 5 25.10 35.10 years (12/1/72) 17.16 42.91 85.82 171.64 343.28 858.20 1,716.40 5 25.10 16.17 17.59 43.98 87.96 175.92 351.84 87.96 1,759.20 6 16.10 16.17 16.17 16.18 1 | .93 | |
| Redemption values and investment yields to second extended maturity on basis of June 1, 19 24 to 1 year | | (b) to
second
extended
maturity |
| \$\frac{4}{2}\$ to 1 year \(\beta(4/170) \text{15.} 15. 17 \text{37.} 92 \text{75.} 84 \text{15.} 16. 83 \text{303.} 36 \text{758.} 40 \text{15.} 55 \text{38.} 87 \text{15.} 48 \text{310.} 96 \ | .00 | 5. (|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 9, re | evision |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 97 | 5.0 |
| 6 fo 63/2 years | . 99 | 5. |
| 6 to 6 ½ years (12/1/75) 19, 90 49, 76 99, 52 199, 04 398, 08 995, 20 1, 990, 40 14 14 15 17 years (61/176) 20, 40 51, 00 102, 00 204, 00 408, 00 1, 020, 00 2, 040, 00 1 10 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | . 99 | 5. |
| (16 6 36 years (12/1/75) 19, 90 49, 76 99, 52 199, 04 398, 08 995, 20 1, 990, 40 14 to 77 years (6/1/76) 20, 40 51, 00 102, 00 204, 00 408, 00 1, 020, 00 2, 040, 00 107, 00 1 | .00 | 5,
5. |
| to 6½ years | .00 | 5. |
| to 6½ years | .00 | 5. |
| to 6½ years | . 00 | 5. |
| to 6½ years (12/1/75) 19, 90 49, 76 99, 52 199, 04 398, 08 995, 20 1, 990, 40 1½ to 7 years (6/1/76) 20, 40 51, 00 102, 00 204, 00 408, 00 1, 020, 00 2, 040, 00 1, 020, 00 1, 020, 00 2, 040, 00 1, 020, | . 00 | 5. |
| (16 6 36 years (12/1/75) 19, 90 49, 76 99, 52 199, 04 398, 08 995, 20 1, 990, 40 14 to 77 years (6/1/76) 20, 40 51, 00 102, 00 204, 00 408, 00 1, 020, 00 2, 040, 00 107, 00 1 | .00 | 5. |
| 79 10 7 years (071/76) 20 40 61 00 10 20 20 10 48 24 1,045 60 2,091 00 10 10 10 10 10 10 10 10 10 10 10 10 | .00 | 5. |
| 72 to 8 years (0/1/17) 21.93 | .00 | 5. |
| 72 to 8 years (0) 1/11 21, 23 55, 59 101, 18 219, 50 26, 12 1,011, 50 2, 175, 00 16 18 18 19, 10 19 19 19 19 19 19 19 19 19 19 19 19 19 | .00 | 5. |
| to 846 years (12/1/77) 21 97 54 93 109 86 219 72 439 44 1.098 60 2.197.20 (| .00 | 5. |
| 192 to 9 years(0/1/78) | .00 | 5. |
| (10 3/2 years (14/1/18) 20. 08 01. (1 110. 12 200. 01 101. 05 1, 104. 20 2, 308. 40 | 00 | 5.
5. |
| 034 to 10 years (6/1/79) 23. 66 59. 15 118. 30 236. 60 473. 20 1, 183. 00 2, 366. 00 | .00 | 5. |
| SECOND EXTENDED | 100 | 0. |
| MATURITY VALUE | | |
| (30 years from issue date)(12/1/79) 24.25 60.63 121.26 242.52 485.04 1,212.60 2,425.20 33 | .00 | |
| distribution of prince of the prince prince and prince apprince apprince of the prince | - | Property of the last |

¹ Month, day, and year on which issues of Dec. 1, 1949, enter each period. For subsequent issue months add the appropriate number of months.

² Based on first extended maturity value (or second extended maturity value) in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to first extended maturity date is 3.43 percent; to second extended maturity date is 3.95 percent.

TABLE 22 BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1950

| | - | | | | | | | |
|--|--------------------|--------------------|---------------------|--------------------------|---------------------------|--|--|--|
| Issue price
Denomination | \$18, 75
25, 00 | \$37.50
50.00 | \$75. 00
100. 00 | \$150, 00
200, 00 | \$375. 00
500. 00 | \$750.00
1,000.00 | Approximate yield | Investment |
| Period after original maturity (beginning 10 | (1) | Redemi
(values | otion valu | ies during
on first d | each half-
ay of perio | year period
d shown) | (2) On the redemption value at start of each extended maturity | - (3) On current redemption value from beginning of each |
| years after issue date) | FI | RST E | XTEND | ED MA | TURITY | PERIOD | period to the
beginning
of each half-
year period
thereafter | period (a)
to first |
| | | | | | | | Percent | Perce |
| irst ½ year | \$25. 15 | \$50, 30
51, 18 | \$100.60
102.36 | \$201, 20
204, 72 | \$503.00
511.80 | \$1,006.00
1,023.60 | 0, 00
3, 50 | 3. |
| to 1% years (6/1/61) | 25. 59
26. 05 | 52, 10 | 104. 20 | 208. 40 | 521, 00 | 1, 042, 00 | 3, 55 | 3. |
| 6 to 2 years (12/1/61) | 26. 51 | 53.02 | 106.04 | 212.08 | 530, 20 | 1, 060, 40 | 3. 54 | 3. |
| to 2½ years (6/1/62) | 26, 99
27, 48 | 53, 98
54, 96 | 107. 96
109. 92 | 215. 92
219. 84 | 539, 80
549, 60 | 1, 079. 60
1, 099. 20 | 3, 56
3, 58 | 3.3 |
| to 316 years (6/1/63) | 27. 98 | 55. 96 | 111, 92 | 223, 84 | 559, 60 | 1, 119, 20 | 3, 59 | 3. |
| § to 2 years (12/1/61)
to 23/5 years (6/1/62)
\$\fo\$ to 3 years (12/1/62)
to 33/5 years (6/1/63)
\$\fo\$ 4 years (12/1/63)
to 43/5 years (12/1/63)
to 43/5 years (12/1/64)
\$\fo\$ 10 5 years (12/1/64)
\$\fo\$ 10 6 years (12/1/66)
to 6/5 years (12/1/66)
to 6/5 years (12/1/66)
to 73/5 years (6/1/67)
\$\fo\$ to 7 years (12/1/66)
to 73/5 years (12/1/66)
\$\fo\$ 5 years (12/1/66)
to 73/5 years (12/1/67)
\$\fo\$ 5 years (12/1/67)
\$\fo\$ 5 years (12/1/67) | 28. 49 | 56, 98 | 113, 96 | 227.92 | 569, 80 | 1, 139, 60 | 3. 59 | 3 |
| to 4% years(6/1/64) | 29, 01
29, 55 | 58. 02
59, 10 | 116, 04 | 232, 08
236, 40 | 580, 20
591, 00 | 1, 160, 40
1, 182, 00 | 3, 60
3, 62 | 3 |
| to 514 years (6/1/65) | 30. 10 | 60, 20 | 120, 40 | 240, 80 | 602.00 | 1, 204, 00
1, 226, 80
1, 250, 40 | 3, 63 | 3 |
| 2 to 6 years (12/1/65) | 30. 67 | 61. 34 | 122, 68
125, 04 | 245, 36
250, 08 | 613, 40
625, 20 | 1, 226, 80 | - 3. 64
3. 66 | 4 |
| 6 to 7 years (12/1/66) | 31. 26
31. 88 | 62, 52
63, 76 | 125. 04 | 255, 04 | 637, 60 | 1, 275. 20 | 3. 68 | 4 |
| to 71/2 years (6/1/67) | 32. 53 | 65, 96 | 130, 12 | 260, 24 | 650, 60 | 1, 301, 20 | 3, 71 | 4 |
| 5 to 8 years (12/1/67) | 33, 20 | 66. 40 | 132, 80
135, 68 | 265, 60 | 664, 00
678, 40 | 1,328.00 | 3. 74
3. 77 | 4 4 |
| to 814 years (6/1/68)
4 to 9 years (12/1/68) | 33, 92
34, 67 | 67. 84
69. 34 | 138, 68 | 271, 36
277, 36 | 693. 40 | 1, 356, 80
1, 386, 80 | 3, 81 | 4 |
| to 91/2 years (6/1/69) | 35. 44 | 70, 88 | 141. 76 | 283, 52 | 708, 80 | 1, 417. 60 | 3. 85 | 4. |
| edemption values and in | | t yields | to first a | nd second | l extended
725, 40 | maturity on
1,450.80 | basis of June 1 | , 1969, revisi |
| (to 10 years (12/1/69)
XTENDED
MATURITY
VALUE (20 | 00, 21 | FACUT | 140,00 | 230, 10 | 120. 10 | 1, 100.00 | 0.00 | |
| years from issue date)(6/1/70) | 37.23 | 74.46 | 148,92 | 297.84 | 744.60 | 1,489.20 | * 3,96 _ | |
| eriod after first extended
maturity (beginning 20
years after issue date) | SE | COND | EXTE | NDED M | IATURIT | Y PERIOD | | (b) to secon
extended
maturity |
| irst ½ year | 37. 23 | 74. 46 | 148. 92 | 297, 84 | 744, 60 | 1, 489, 20 | 0.00 | 5. |
| to 1 year (12/1/70) | 38. 16 | 76, 32 | 152, 64 | 305, 28 | 763. 20 | 1, 526, 40 | 5, 00 | 5. |
| to 1½ years (6/1/71) | 39. 11
40, 09 | 78, 22
80, 18 | 156, 44
160, 36 | 312. 88
320. 72 | 782, 20
801, 80 | 1, 564. 40
1, 603. 60 | 4, 99
5, 00 | 5 5 |
| to 21/2 years (6/1/72) | 41.09 | 82, 18 | 164. 36 | 328. 72 | 821. 80 | 1, 643, 60 | 4. 99 | 5 |
| 5 to 3 years (12/1/72) | 42, 12 | 84. 24 | 168, 48 | 336, 96 | 842.40 | 1.684.80 | 5, 00 | 5 |
| 6 to 4 years (12/1/73) | 43. 17
44, 25 | 86. 34
88. 50 | 172. 68
177. 00 | 345, 36
354, 00 | \$63, 40
885, 00 | 1,726.80 | 5, 00
5, 00 | 5 5 |
| to 4½ years (6/1/74) | 45.36 | 90.72 | 181. 44 | 362, 88 | 907. 20 | 1, 726. 80
1, 770. 00
1, 814. 40 | 5, 00 | 5. |
| 5 to 5 years (12/1/74) | 46. 50 | 93.00 | 186.00 | 372.00 | 930.00 | 1,860.00 | 5.00 | 5. |
| 6 to 6 years (12/1/75) | 47, 66
48, 85 | 95. 32
97. 70 | 190, 64
195, 40 | 381, 28
390, 80 | 953, 20
977, 00 | 1, 906, 40
1, 954, 00 | 5, 00 | 5.5 |
| to 61/2 years (6/1/76) | 50.07 | 100, 14 | 200, 28 | 400.56 | 1,001.40 | 2, 002, 80 | 5, 00 | 5. |
| ½ to 7 years (12/1/76) | 51. 32 | 102.64 | 205, 28 | 410, 56 | 1,026.40 | 2, 052, 80 | 5.00 | 5. |
| to 61/2 years (6/1/76)
½ to 7 years (12/1/76)
to 71/2 years (6/1/77)
½ to 8 years (12/1/77) | 52, 61
53, 92 | 105, 22
107, 84 | 210, 44
215, 68 | 420, 88
431, 36 | 1, 052, 20
1, 078, 40 | 2, 104, 40
2, 156, 80 | 5, 00
5, 00 | 5. |
| to 81/2 years (6/1/78) | 55. 27 | 110. 54 | 221.08 | 442, 16 | 1, 105, 40 | 2, 210, 80 | 5, 00 | 5. |
| to 9 years (12/1/78) | 56. 65 | 113, 30 | 226. 60 | 453, 20 | 1, 133, 00 | 2, 266, 00
2, 322, 80 | 5. 00 | 5. |
| 6/1/79) to 10 years (12/1/79) | 58, 07
59, 52 | 116, 14
119, 04 | 232, 28
238, 08 | 464, 56
476, 16 | 1, 161, 40 | 2, 322, 80 2, 380, 80 | 5, 00
5, 00 | 5.
5. |
| 2 to 8 years (12/1/7)
to 8½ years (6/1/78)
½ to 9 years (12/1/78)
to 9½ years (6/1/79)
½ to 10 years (12/1/70)
ECOND EXTENDED
MATURITY VALUE | | | | | | | | |
| (30 years from issue | 61.01 | 122.02 | 244.04 | 488.08 | 1,220.20 | 2,440.40 | \$ 5.00 | |
| date)(6/1/80) | 01.01 | 122.02 | 244.04 | 400.08 | 1,220.20 | 2,440.40 | * 0.00 _ | |

t Month, day, and year on which issues of June 1, 1950, enter each period. For subsequent issue months add the appropriate number of months.

² Based on first extended maturity value (or second extended maturity value) in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to first extended maturity date is 3.46 percent; to second extended maturity pate is 3.97 percent.

TABLE 23 BÓNDS BEARING ISSUE DATES FROM DECEMBER 1, 1950, THROUGH MAY 1, 1951

| ssue price
Denomination | \$18.75
25.00 | \$37.50
50.00 | \$75. 00
100. 00 | \$150.00
200.00 | \$375. 00
500. 00 | \$750.00
1,000.00 | Approximat | e investmer
ield |
|--|--|--|--|--|--|--|--|---|
| Period after original | | | | | each half-y
of period | rear period
shown) | (2) On the re-
demption
value at
start of each
extended | (3) On current re-
demption
value from
beginning |
| maturity (beginning 10
years after issue date) | FIR | ST EX | TENDE | D MAT | URITY P | ERIOD | maturity
period to the
beginning
of each half-
year period | of each
half-year
period (a
to first
extended |
| | | | - | | - | | thereafter | maturity |
| | A CONTRACTOR OF THE PARTY OF TH | | | | | | Percent | Perce |
| First ½ year1 (12/1/60) | \$25, 22 | \$50.44 | \$100.88 | \$201.76 | \$504.40 | \$1,008.80 | 0.00 | 3. |
| 6 to 1 year (6/1/61) | 25. 66 | 51, 32 | 102.64 | 205. 28 | 513, 20 | 1, 026, 40 | 3, 49 | 3; |
| | 26.12 | 52, 24
53, 16 | 104. 48
106, 32 | 208, 96
212, 64 | 522, 40
531, 60 | 1, 044, 80
1, 063, 20 | 3, 54
3, 53 | 3. |
| ½ to 2 years (6/1/62)
to 2½ years (12/1/62)
½ to 3 years (6/1/63)
to 3½ years (12/1/63) | 26, 58
27: 06 | 54, 12 | 108. 24 | 216.48 | 541. 20 | 1, 082, 40 | 3.55 | 3. |
| 16 to 3 years (6/1/63) | 27. 55 | 55. 10 | 110. 20 | 220, 40 | 551. 00 | 1, 102, 00 | 3, 57 | 3. |
| to 316 years (12/1/63) | 28, 05 | 56. 10 | 112, 20 | 224.40 | 561. 00 | 1, 122, 00 | 3, 58 | 3. |
| % to 4 years (6/1/64) | 28, 57 | 57.14 | 114, 28 | 228, 56 | 571.40 | 1, 142, 80 | 3, 60 | 3. |
| 1/2 to 4 years (6/1/64)
to 41/2 years (12/1/64)
1/2 to 5 years (6/1/65)
1/2 to 6 years (12/1/65)
1/2 to 6 years (6/1/66) | 29.09 | 58. 18 | 116.36 | 232.72 | 581.80 | 1, 163, 60 | 3, 60 | 3. |
| 36 to 5 years(6/1/65) | 29, 63 | 59, 26 | 118, 52 | 237.04 | 592, 60 | 1, 185, 20 | 3, 61 | 3. |
| to 51/2 years (12/1/65) | 30, 19 | 60, 38 | 120.76 | 241. 52 | 603. 80 | 1, 207, 60 | 3, 63 | 4. |
| 1/2 to 6 years(6/1/66) | 30, 77 | 61, 54 | 123, 08 | 246.16 | 615, 40 | 1, 230, 80 | - 3, 65 | 4. |
| | 31. 37 | 62.74 | 125, 48 | 250, 96 | 627. 40 | 1, 254, 80 | 3, 67 | 4. |
| 15 to 7 years(6/1/67) | 32, 00 | 64, 00 | 128.00 | 256, 00 | 640, 00
653, 00 | 1, 280, 00
1, 306, 00 | 3, 70
3, 72 | 4. |
| to 7½ years (12/1/07) | 32, 65
33, 35 | 65. 30
66. 70 | 130, 60
133, 40 | 261, 20
266, 80 | 667. 00 | 1, 334, 00 | 3, 76 | 4. |
| 35 to 7 years (6/1/67)
to 736 years (12/1/67)
35 to 8 years (6/1/68)
to 835 years (12/1/68) | 34, 06 | 68, 12 | 136, 24 | 272, 48 | 681. 20 | 1, 362, 40 | 3. 79 | 4. |
| 1/2 to 9 years(6/1/69) | 34, 82 | 69, 64 | 139, 28 | 278, 56 | 696. 40 | 1, 392, 80 | 3, 83 | 5. |
| All Carlos Controls | 200-1103 | 550000 | March Inc. | | 1000 | | | |
| Redemption values and in
0 to 9½ years(12/1/69)
0 to 10 years(6/1/70) | 35, 62
36, 47 | 71, 24
72, 94 | to first a | 284. 96
291. 76 | 712.40
729.40 | maturity on
1, 424, 80
1, 458, 80 | basis of June 1,
3,87
3,92 | 1969, revisi
5,
5, |
| to 9½ years(12/1/69)
½ to 10 years(6/1/70)
EXTENDED MATU-
RITY VALUE (20 | 35, 62 | 71, 24 | 142.48 | 284. 96 | 712, 40 | 1, 424, 80 | 3, 87 | 5. |
| to 9½ years(12/1/69)
½ to 10 years(6/1/70)
EXTENDED MATU- | 35, 62 | 71, 24
72, 94 | 142.48 | 284. 96 | 712, 40 | 1, 424, 80 | 3, 87
3, 92 | 5.
5. |
| to 9½ years (12/1/69) 1½ to 10 years (6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) | 35. 62
36. 47
37.50 | 71, 24
72, 94
75,00 | 142.48
145.88 | 284. 96
291. 76
300.00 | 712.40
729.40 | 1,424.80
1,458.80 | 3, 87
3, 92 | (b) to seco |
| by years(12/1/69) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35. 62
36. 47
37.50
SECC | 71. 24
72. 94
75. 00
0 N.D. E.3 | 142. 48
145. 88
150.00
KTEND | 284.96
291.76
300.00
ED MAT | 712.40
729.40
750.00
FURITY | 1,424.80
1,458.80
1,500.00
PERIOD | 3.87
3.92 | (b) to seco extended maturity |
| by years(12/1/69) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35. 62
36. 47
37.50
SECC | 71. 24
72. 94
75. 00
75. 00
76. 86 | 142.48
145.88
150.00
XTEND | 284.96
291.76
300.00
ED MA' | 712.40
729.40
750.00
750.00
758.00 | 1,424.80
1,458.80
1,500.00
PERIOD | 3, 87
3, 92
4, 01
0, 00
4, 96 | (b) to seco
extender
maturity |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37,50
SECC
37,50
38,43
39,40 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80 | 142.48
145.88
150.00
XTEND
150.00
153.72
157.60 | 284.96
291.76
300.00
ED MA'
300.00
307.44
315.20 | 712.40
729.40
750.00
750.00
750.00
788.00
788.00 | 1, 424, 80
1, 458, 80
1,500.00
PERIOD | 3.87
3.92
4.01
0.00
4.96
5.00 | (b) to seco extender maturity 5. 5. 5. |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SECC
37, 50
38, 43
39, 40
40, 38 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76 | 142. 48
145. 88
150.00
150.00
153. 72
157. 60
161. 52 | 284.96
291.76
300.00
300.00
307.44
315.20
323.04 | 712.40
729.40
750.00
750.00
788.00
788.00
788.00
807.60 | 1, 424. 80
1, 458. 80
1, 500.00
PERIOD
1, 500.00
1, 537. 20
1, 576. 00 | 3.87
3.92
4.01
0.00
4.96
5.00
4.99 | (b) to seco extender maturity 5. 5. 6. 6. |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SECC
37, 50
38, 43
39, 40
40, 38
41, 39 | 71. 24
72. 94
75.00
75.00
76.86
78.80
80.76
82.78 | 142.48
145.88
150.00
XTEND
150.00
153.72
157.60
161.52
165.56 | 284.96
291.76
300.00
ED MA ²
300.00
307.44
315.20
323.04
331.12 | 712.40
729.40
750.00
750.00
758.60
788.00
807.60
827.80 | 1, 424, 80
1, 458, 80
1,500.00
PERIOD
1,500.00
1,537,20
1,576.00
1,615.00 | 3, 87
3, 92
4, 01
0, 00
4, 96
5, 00
4, 99
5, 00 | (b) to seco extender maturity 5. 5. 5. 5. |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SECC
37, 50
38, 43
39, 40
40, 38 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76 | 142.48
145.88
150.00
XTEND
150.00
153.72
157.60
161.52
165.56
169.72
173.96 | 284.96
291.76
300.00
ED MA'
307.44
315.20
323.04
331.12
339.44
347.92 | 712. 40
729. 40
750. 00
750. 00
750. 00
788. 00
788. 00
807. 60
827. 80
848. 60
869. 80 | 1, 424, 80
1, 458, 80
1, 500, 00
1, 537, 20
1, 576, 00
1, 615, 60
1, 697, 20
1, 739, 60 | 3.87
3.92
4.01
0.00
4.96
5.00
4.99
5.00
5.00 | (b) to secon extender maturity 5. 5. 5. 5. 5. 5. 5. 6. 6. |
| to 9½ years (12/1/69) ½ to 10 years (6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SECC
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
43, 49
44, 58 | 71. 24
72. 94
75. 00
ND E2
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
86. 98
89. 16 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96 | 284.96
291.76
300.00
307.44
315.20
233.04
331.12
339.44
347.92
356.64 | 712. 40
729. 40
750. 00
750. 00
750. 00
788. 00
807. 60
827. 80
827. 80
848. 60
899. 80
891. 60 | 1, 424, 80
1, 458, 80
1, 500, 00
1, 500, 00
1, 537, 20
1, 576, 00
1, 615, 20
1, 675, 60
1, 675, 60
1, 677, 20
1, 739, 60
1, 739, 60 | 3.87
3.92
4.01
0.00
4.96
5.00
4.99
5.00
5.00
5.00
5.00 | (b) to seco extender maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
8E CC
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
43, 49
44, 58
45, 69 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
78. 80
80. 76
82. 78
84. 86
86. 98
89. 16
91. 38 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96
178.32 | 284.96
291.76
300.00
307.44
315.20
323.04
331.12
339.44
347.92
356.64 | 712. 40
729. 40
750.00
750.00
750.00
768.00
788.00
807.60
807.60
808.00
809.80
809.80
809.80
809.80 | 1, 424. 80
1, 458. 80
1, 500.00
1, 507. 20
1, 576. 00
1, 615. 20
1, 655. 60
1, 697. 60
1, 783. 20
1, 783. 20 | 3, 87
3, 92
4, 01
0, 00
4, 96
5, 00
4, 99
5, 00
5, 00
5, 00
5, 00
5, 00 | (b) to seco extended maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35. 62
36. 47
37.50
SECC
37.50
38.43
39.40
40.38
41.39
42.43
44.58
46.63
46.83 | 71. 24
72. 94
75. 00
75. 00
76. 80
78. 80
78. 80
80. 76
82. 78
84. 86
82. 88
82. 18
83. 68 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96
178.32
182.76 | 284.96
291.76
300.00
300.00
307.44
315.20
323.04
331.12
339.44
347.92
356.52
374.64 | 712. 40
729. 40
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00
750.00 | 1, 424, 80
1, 458, 80
1, 500,00
1, 500,00
1, 537, 20
1, 576,00
1, 615, 20
1, 655, 60
1, 697, 20
1, 739, 60
1, 733, 20
1, 832, 60
1, 832, 60
1, 833, 20
1, 873, 20 | 3, 87
3, 92
4,01
0, 00
4, 96
5, 00
4, 99
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00 | (b) to seco extender maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| by years(12/1/69) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
8E CC
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
43, 49
44, 58
46, 69
46, 83
48, 60 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
86. 98
89. 16
91. 38
93. 66 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
173.96
178.32
182.76
187.32 | 284.96
291.76
300.00
300.00
307.44
315.20
323.04
331.12
339.44
347.92
356.64
2374.64 | 712. 40
729. 40
750.00
750.00
750.00
768.00
788.00
807.60
827.80
848.60
827.80
848.60
827.80
848.60
827.80
848.60
848.60 | 1, 424. 80
1, 458. 80
1, 458. 80
1, 500.00
1, 507. 20
1, 576. 00
1, 576. 00
1, 576. 00
1, 697. 20
1, 739. 60
1, 739. 60
1, 783. 20
1, 827. 60
1, 827. 60
1, 827. 60
1, 827. 60 | 3.87
3.92
4.01
0.00 4.96
5.00
4.96
5.00
5.00
5.00
5.00
5.00
5.00
5.00 | (b) to seco extender maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35. 02
36. 47
37.50
SE CC
37. 50
38. 43
39. 40
40. 38
41. 39
42. 43
43. 49
44. 58
45. 69
46. 83
48. 00 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
82. 78
84. 86
96. 00
96. 00
98. 40 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96
178.32
182.76
187.32
192.00 | 284.96
291.76
300.00
300.00
307.44
315.20
323.04
331.12
339.44
265.52
374.64
84.00
393.60 | 712. 40
729. 40
750. 00
750. 00
788. 00
788. 00
788. 00
807. 60
827. 80
848. 60
891. 60
913. 80
936. 60
960. 00
964. 00
964. 00 | 1, 424, 80
1, 458, 80
1, 500, 00
1, 500, 00
1, 537, 20
1, 576, 00
1, 615, 50
1, 697, 20
1, 733, 60
1, 733, 20
1, 873, 20
1, 873, 20
1, 873, 20
1, 920, 00
1, 968, 00 | 3.87
3.92
4.01
0.00
4.96
5.00
5.00
5.00
5.00
5.00
5.00
5.00
5.0 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| by years(12/1/69) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SE CC
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
44, 58
45, 69
46, 83
48, 80
49, 20
50, 43 | 71, 24
72, 94
75, 00
75, 00
76, 86
78, 80
78, 80
80, 76
82, 78
84, 86
86, 98
89, 10
98, 40
96, 00
98, 40
100, 86 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
178.32
182.76
187.32
182.76
187.32
192.00
196.80 | 284, 96
291, 76
300, 00
307, 44
315, 20
323, 04
341, 12
323, 04
341, 12
356, 64
347, 92
374, 64
384, 00
393, 60
403, 40 | 712. 40
729. 40
750.00
750.00
758.00
788.00
788.00
807.60
807.60
809.80
809.80
900.00
904.00
1,008.60 | 1, 424. 80
1, 458. 80
1, 458. 80
1, 500.00
1, 507. 20
1, 576. 00
1, 615. 20
1, 676. 00
1, 739. 60
1, 739. 60
1, 739. 60
1, 739. 60
1, 739. 60
1, 873. 20
1, 873. 20
1, 873. 20
1, 873. 20
1, 873. 20
1, 873. 20
1, 873. 20
2, 177. 20 | 3.87
3.92
4.01
0.00
4.96
5.00
5.00
5.00
5.00
5.00
5.00
5.00
5.0 | (b) to seco extended maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| b to 9½ years(12/1/69) ½ to 10 years(6/1/70) EXTENDED MATU- RITY VALUE (20 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
44, 58
45, 69
46, 83
48, 90
46, 83
48, 90
50, 43
51, 69 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
82. 78
84. 86
96. 00
98. 40
100. 86
103. 38 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96
178.32
182.76
187.32
192.00
196.80
201.72
206.76 | 284.96
291.76
300.00
307.44
315.20
323.04
311.12
339.44
347.92
356.64
265.52
374.64
384.00
393.60
403.44
413.52 | 712. 40
729. 40
750.00
750.00
768.00
788.00
807.60
827.80
848.60
898.00
936.60
960.00
961.00
91.008.60
1,008.60 | 1, 424, 80
1, 458, 80
1, 500, 00
1, 500, 00
1, 537, 20
1, 578, 00
1, 615, 20
1, 635, 60
1, 697, 20
1, 733, 60
1, 733, 20
1, 733, 20
1, 733, 20
1, 827, 60
1, 827, 20
1, 920, 00
1, 968, 00
2, 017, 20
2, 007, 60
2, 119, 60 | 3.87
3.92
4.01
0.00
4.96
5.00
5.00
5.00
5.00
5.00
5.00
5.00
5.0 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| by years(12/1/69) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years(6/1/70) by to 10 years from issue date) (12/1/70) Period after first extended maturity (beginning 20 years after issue date) | 35, 62
36, 47
37, 50
SE CC
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
44, 58
45, 69
46, 83
48, 80
49, 20
50, 43 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
82. 78
84. 86
89. 16
91. 38
93. 66
96. 00
98. 40
103. 88
105. 98
105. 98 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
109.72
173.96
178.32
192.00
196.80
201.72
201.72
211.96
217.39 | 284.96
291.76
300.00
307.44
315.20
323.04
331.12
339.44
347.92
356.64
265.52
374.64
384.00
393.60
403.44
413.43
423.92
423.92 | 712. 40
729. 40
750.00
750.00
788.00
788.00
807.60
807.80
809.60
908.00
936.60
936.60
936.60
936.00
948.00
1,038.80
1,038.80
1,038.80
1,038.80
1,038.80 | 1, 424, 80
1, 458, 80
1, 458, 80
1, 500, 00
1, 537, 20
1, 576, 00
1, 615, 20
1, 655, 60
1, 697, 20
1, 733, 20
1, 733, 20
1, 783, 20
1, 783, 20
1, 783, 20
1, 827, 60
1, 827, 60
1, 827, 60
1, 920, 00
2, 107, 20
2, 107, 20
2, 107, 20
2, 107, 20
2, 107, 60
2, 117, 40 | 3.87
3.92
4.01
0.00
4.96
5.00
5.00
5.00
5.00
5.00
5.00
5.00
5.0 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| ## 10 9½ years | 35, 62
36, 47
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
43, 49
44, 58
46, 69
46, 83
48, 00
49, 20
50, 43
51, 69
52, 69 | 71. 24
72. 94
75.00
75.00
76. 86
78. 80
78. 80
80. 76
82. 78
84. 86
89. 16
91. 38
93. 06
96. 00
98. 40
103. 88
105. 98
105. 62
111. 34 | 142.48
145.88
150.00
150.00
150.00
153.72
153.72
157.60
161.52
173.96
169.72
173.96
178.32
192.00
196.80
201.72
206.76
211.96
211.96
211.96 | 284.96
291.76
300.00
307.44
315.20
323.04
331.12
339.44
265.52
374.64
403.42
4413.52
423.92
434.48
443.48 | 712. 40
729. 40
750.00
750.00
788.00
788.00
807.60
827.80
848.60
898.80
91.60
933.60
960.00
94.00
94.00
1,033.80
1,056.20
1,056.20 | 1, 424, 80
1, 458, 80
1, 458, 80
1,500,00
1,500,00
1,537,20
1,578,00
1,615,20
1,655,60
1,697,20
1,739,60
1,733,20
1,733,20
1,832,20
1,832,20
1,920,00
1,908,00
2,017,20
2,007,60
2,119,60
2,119,60
2,119,60
2,122,40 | 3, 87
3, 92
4,01
0,00
4,96
5,00
5,00
5,00
5,00
5,00
5,00
5,00
5,0 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| 10 9½ years(6/1/70) 20 10 years(6/1/70) 22 | 35, 62
36, 47
37, 50
8E CC
37, 50
38, 43
39, 40
41, 39
41, 39
44, 58
45, 69
46, 83
48, 90
49, 20
50, 43
51, 69
52, 99
54, 31
55, 67
57, 56 | 71. 24
72. 94
75.00
75.00
76. 86
78. 80
80. 76
82. 78
84. 86
82. 88
84. 86
82. 16
91. 38
93. 66
90. 98. 40
100. 86
103. 38
105. 98
105. 98
111. 34
111. 34 | 142.48
145.88
150.00
150.00
153.72
157.60
161.52
165.56
169.72
173.96
178.32
182.76
187.32
192.00
196.80
201.72
206.76
211.96
211.96
217.24
222.68
228.24
222.68 | 284, 96
291, 76
300, 00
300, 00
307, 44
315, 20
323, 04
331, 12
356, 64
247, 92
356, 64
247, 92
374, 64
384, 00
393, 60
403, 44
413, 52
423, 92
423, 92
434, 48
445, 36 | 712. 40
729. 40
750.00
750.00
758.00
758.00
758.00
807.60
827.80
827.80
827.80
827.80
827.80
827.80
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848.60
848.60
848.60
848.60
848.60
848.60 | 1, 424. 80 1, 458. 80 1, 458. 80 1, 500.00 1, 507.00 1, 537. 20 1, 576. 00 1, 635. 60 1, 697. 20 1, 739. 60 1, 783. 20 1, 827. 60 1, 827. 60 1, 827. 60 1, 827. 60 1, 827. 60 1, 827. 60 1, 827. 20 2, 117. 20 2, 117. 20 2, 117. 20 2, 117. 20 2, 117. 20 2, 117. 40 2, 226. 80 2, 228. 40 | 3.87
3.92
4.01
0.00 4.96
5.00 5.00
5.00 5.00
5.00 5.00
5.00 5.00
5.00 5.00
5.00 5.00
5.00 5.00 | (b) to seco extender maturity 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| 10 9½ years | 35, 62
36, 47
37, 50
38, 43
39, 40
40, 38
41, 39
42, 43
44, 58
45, 69
46, 83
48, 00
50, 43
51, 69
52, 99
54, 31
55, 67 | 71. 24
72. 94
75. 00
75. 00
76. 86
78. 80
80. 76
82. 78
84. 86
82. 78
84. 86
96. 00
98. 40
103. 38
105. 98
108. 62
111. 34
114. 12
116. 98 | 142.48
145.88
150.00
150.00
150.00
153.72
153.72
157.60
161.52
173.96
169.72
173.96
178.32
192.00
196.80
201.72
206.76
211.96
211.96
211.96 | 284.96
291.76
300.00
307.44
315.20
323.04
331.12
339.44
265.52
374.64
403.42
4413.52
423.92
434.48
443.48 | 712. 40
729. 40
750.00
750.00
788.00
788.00
807.60
827.80
848.60
898.80
91.60
933.60
960.00
94.00
94.00
1,033.80
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¹ Month, day, and year on which issues of Dec. 1, 1950, enter each period. For subsequent issue months add the appropriate number of months.

² Based on first extended maturity value (or second extended maturity value) in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to first extended maturity date is 3.50 percent; to second extended maturity date is 4.00 percent.

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| Issue price. | \$18.75 | \$37.50 | \$75.00 | \$150.00 | \$375.00 | \$750.00 | Approximate investment yield | investment | Issue price | \$18.75 \$37 | \$37.50 \$75.00 50.00 | \$150.00 | \$375.00 | \$750.00 | Approximate investment | investment |
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¹ Month, day, and year on which issues of Dec. 1, 1951, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity, value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.57 percent. ¹ Month, day, and year on which issues of June 1, 1951, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.53 percent.

BONDS BEARING ISSUE DATES FROM JUNE I THROUGH SEPTEMBER 1, 1952

TABLE 27

Approximate invest-ment yield

\$7,500

\$750,00

88

th half-year period period shown)

(3) On current redemption value from beginning of each half-year period to maturity?

c2) On the redemption value at value at value at value at maturity period to the beginning of each half-year period thereafter

PERIOD

urity on basis of June 1, 1969, revision

\$10,132 10,312 10,312 10,689 10,689 11,72 11,72 11,688 11,688 11,1908 11,1908 12,136 12,136 12,136 13,146 13,146 13,146 13,146 13,146 13,146 13,146 13,146

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BONDS BEARING ISSUE DATE OF MAY 1, 1952 TABLE 26

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¹ Month, day, and year on which issues of June 1, 1952, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.62 percent.

1 Month, day, and year on which issues of May 1, 1952, enter each period.
2 Based on extended maturity value in effect on the beginning date of the balf-year period.
3 Yield on purchase price from issue date to extended maturity date is 3.61 percent.

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revision

Redemption values and investment yields to extended maturity on basis of June 1, 1969,

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1952 BEARING ISSUE DATES FROM OCTOBER 1 THROUGH NOVEMBER 1, BONDS

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1952 THROUGH MARCH 1, 1953

TABLE

| ### SECTION 513-00 513-00 575-00 575-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00-00 10-00 | Approximate invest-
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6/2 to 6/2 |

¹ Month, day, and year on which issues of Oct. 1, 1932, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.65 percent.

months add the ¹ Month, day, and year on which issues of Dec. 1, 1952, enter each period. For subsequent issue appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.66 percent.

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09 305.

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38.20

Approximate invest-ment yield

\$7,500

BONDS BEARING ISSUE DATES FROM JUNE I THROUGH SEPTEMBER I, 1953

TABLE 31

(3) On current redemption value from beginning of each half-year period to extended maturity 2

(2) On the redemption value at p start of the v extended maturity period to the beginning of each half-year period thereby the period the period to the period the period the period the period the period thereby the period the perio

3.88 3.88 3.91 4.03 4.03

13, 260 13, 564 13, 880 14, 220 14, 576 14, 960

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15,432

of June 1, 1969, revision

66666666444444466 667688888888888888

044466886846446

210, 180 10, 534 10, 534 10, 536 10, 538 11, 175 11, 175 12, 217 12, 217 12, 460 12, 984 12, 984

TABLE 30

BONDS BEARING ISSUE DATES FROM APRIL 1 THROUGH MAY 1, 1953

| 2.1 | poi | 8 | sis o |
|-----------------------------------|---|--|---|
| \$750.00 | year per
shown) | \$1,000,000,000,000,000,000,000,000,000,0 | y on bas: 1, 326.00 1, 356.00 1, 356.00 1, 457.60 1, 457.60 1, 496.00 1, 496.00 1, 496.00 1, 496.00 1, 543.20 |
| 500.00 | Redemption values during each half-year period (values increase on first day of period shown) EXTENDED MATURITY PERIOD | 509.00
518.00
518.00
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556.00
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649.20 | Redemption values and investment yields to extended maturity on basis ears (2/1/70) 33.15 66.30 132.60 285.20 663.00 1,326.00 ears (2/1/71) 33.91 (67.82 135.64 277.82 673.0 1,356.40 ears (2/1/71) 35.57 71.10 142.20 284.40 711.00 1,422.00 ears (2/1/72) 36.44 72.88 145.76 291.52 778.80 1,457.00 DED MATU (2/1/72) 36.44 72.88 145.76 291.52 778.80 1,457.00 DED MATU (2/1/73) 37.40 74.80 149.60 299.20 748.00 1,496.00 DED MATU (2/1/73) 38.58 77.16 154.32 308.64 771.60 1,543.20 |
| \$150.00 \$200.00 | during erst day | 203.
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| 1 | es incre | \$60 \$100.00 \$1 | stment yiel
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72.88 145.
74.80 149. |
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00 50.00 | (1) Redi
(valu | \$ 48.88.88.88.88.88.88.88.88.88.88.88.88.8 | md investi
33.15 66.
33.15 66.
34.55 71.
35.55 71.
37.40 74. |
| \$18.75 | | 244444444444 | lues and 33. 33. 34. 35. 35. 37. 37. 37. 37. 37. 37. 37. 37. 37. 37 |
| | eriod after original maturity (beginning 9 years
8 months after issue
date) | (2.1/68)
(8.1/64)
(8.1/64)
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(8.1/67) | Redemption value 0.775 years (2/1/70) 5 to 8 years (2/1/71) 5 to 9 years (8/1/71) 5 to 9 years (8/1/71) 5 to 9 years (8/1/71) 5 to 10 years (8/1/72) 6 to 10 ye |
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ears
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VALUE |
| Issue price | Period after original maturity (beginning 9 years 8 months after issue date) | First ½ year. 1 to 1½ years. 1 to 1½ years. 2 to 2½ years. 2½ to 3½ years. 2½ to 3½ years. 2½ to 3½ years. 2½ to 4½ years. 2½ to 5½ years. 2½ to 6½ years. 2½ to 6½ years. 2½ to 6½ years. | Redemption variable Redemption variable 710 7½ years 721/7 725 years 721/7 |
| | | | 33 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Approximate invest-
ment yield | (3) On current edemption value from beginning of each half-year period to extended maturity 2 | 2000 000 000 000 000 000 000 000 000 00 | က် က် က် က် က် တိ |
| oximate in
ment yield | | Per can wante water wate | 3.82
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| \$750,00 | values during each half-year period use on first day of period shown) ED MATURITY PERIOD | \$1,015.60
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| on. | r origin
ginning
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| ssue price. | Period after original ma-
urity (beginning 9 years
8 months after issue
date) | First ½ year. 1 to 1½ year. 1 to 1½ years. 2 to 2½ years. 2 to 2½ years. 2 to 2½ years. 2 to 3½ years. 3 ½ to 4 years. 5 to 4½ years. 5 to 5½ years. 5 to 5½ years. 5 to 5½ years. 5 to 5½ years. | Redemption value (9.7170) \$ 108 years (12.7/70) \$ 108 years (12.7/70) \$ 109 years (12.7/70) \$ 109 years (12.7/71) \$ 1010 years (12.7/71) |
| Issu
Den | Peri
8 8 das | 7.1.7.1.2.2.2.2.4.4.2.2.2.2.2.2.2.2.2.2.2.2.2 | EX. Strate |
| | | | |

Month, day, and year on which issues of Apr. 1, 1963, enter each period. For subsequent issue mouths add the appropriate number of months.

* Based on extended maturity, while in effect on the beginning date of the half-year period.

* Yield on purchase price from issue date to extended maturity date is 3.69 percent.

Month, day, and year on which issues of June 1, 1953, enter each period. For subsequent issue months add the appropriate number of months.

2 Based on extended maturity value in effect on the beginning date of the half-year period.

3 Yield on purchase, price from issue date to extended maturity date is 3.70 percent.

period. For subsequent

BONDS BEARING ISSUE DATES FROM OCTOBER I THROUGH NOVEMBER 1, 1963

Approximate invest-

200 87.

8

\$750.

00

\$375.

00

\$150. \$75.00

.50

\$37.

122

\$18.

Issue price.

Approximate invest-

500

\$7,

000

\$750.

00

\$375.

\$150.00

\$75.00

\$37.50

75

\$18.

Issue price.

THROUGH MARCH 1, 1954

BONDS BEARING ISSUE DATES FROM DECEMBER 1,

| | (3) On current redemption value from been not been not been not not not not not not not not not no | of each
half-year
period to
extended
maturity 2 | Percent 178 3 3 3 3 3 7 7 7 8 5 7 7 7 8 5 7 7 7 8 7 9 7 7 7 8 7 9 9 9 9 9 9 9 9 9 | 444446 | | 5.21
5.23
5.45
6.48
6.48 | |
|--|---|---|--|--|---|---|--|
| ment yield | (2) On the redemption (3) value at cum start of the extended tion maturity her period period | | Per Central Control Co | 243565 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 88.80.80.4.4.4
88.80.80.0.84.4.4.4.8.6.8.1.8.6.1.8.6.4.1.8.6.1.8.0 | 3 4.26 |
| 10,000 | | | \$10, 208
10, 388
10, 572
10, 760
11, 152
11, 360 | | of June 1, | 13, 044
13, 980
14, 980
15, 068 | 15,556 |
| 1,000.00 | year peric | RIOD | 31, 020, 80
1, 038, 80
1, 057, 20
1, 095, 20
1, 115, 20
1, 1136, 00 | 226.
226.
250.
250.
276. | y on basis | 304.40
333.20
336.00
430.80
468.00
506.80 | 1,555.60 |
| 500.00 | Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | 5510, 40
519, 40
528, 60
5547, 60
557, 60
578, 60 | 888844 | d maturit, | 652, 20
666, 60
681, 80
658, 00
7715, 40
7734, 00 | 1- 08-777 |
| 200.00 | les during
on first da | MATUI | \$204.16
207.76
211.44
215.20
223.04
227.20 | 124222 | o extende | 260.88
272.72
272.72
279.20
286.16
293.60
301.36 | 311.12 |
| 100.00 | ption valu | ENDED | \$102, 08
103, 88
105, 72
107, 60
111, 52
111, 52
113, 60 | | nt yields t | 130.44
133.32
136.36
143.08
146.80
150.68 | 155.56 |
| 20.00 | (1) Redem
(values | EXT | \$51.94
\$51.94
\$55.76
\$55.76
\$55.76
\$55.76 | 889988 | investmer | 65.22
66.66
69.80
7.71.54
7.73.40 | 87.77 |
| 25.00 | | | \$25.52
\$25.52
\$25.52
\$25.52
\$27.88
\$27.88
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$28.90
\$29.90
\$20
\$20
\$20
\$20
\$20
\$20
\$20
\$20
\$20
\$2 | 88.88.EE | nes and | 32.61
33.33
34.09
34.09
35.77
37.67
37.67 | s
e
e
() 38.89 |
| | original ma
nning 9 years
after issue | | (8/1/63)
(2/1/64)
(2/1/64)
(2/1/65)
(2/1/65)
(3/1/66)
(3/1/66) | | mption val | 8/1/70
(8/1/72
(8/1/72
(8/1/73 | VALUE (19 years
months from issue
(8/1/73) |
| Denomination | after
y (begi | date) | First ½ year 1 to 1½ year 1 to 1½ years 2 to 2½ years 2 to 2½ years 2½ to 3½ years 3 to 3½ years 3 to 3½ years 3¼ to 4½ years 3¼ to 4½ years 3¼ to 4½ years | 4 10 415 years
415 to 515 years
5 to 515 years
515 to 615 years
6 to 615 years | Rede | 6½ to 7 years(2/1/70) 7 to 7½ years(8/1/70) 7½ to 8 years(8/1/71) 8½ to 8½ years(8/1/71) 8½ to 9 years(2/1/72) 9½ to 0 years(2/1/72) 9½ to 10 years(2/1/73) | RITY VALI |
| _ | | | | | | | |
| ald | (3) On current edempon value from eginning | of each
nalf-year
period to
xtended
aturity 2 | Perce
25 20 20 20 20 20 20 20 20 20 20 20 20 20 | | | 6.57.57.57.50
6.57.57.57.50
6.44.33.33 | |
| ment yield | tit o | | Percent Percent 93.76 93.54 93.76 93.78 93.78 93.78 93.78 93.88 93.88 93.88 93.88 93.89 93.80 93.89 93.80 93 | 144444470 | 1969, revision | 00
23
33
44
44 | 3 4.26 |
| 10,000 ment yield | (2) On the redemption value at start of the extended maturity period | | Percent Percent Percent 23.54.24.25.55.45.25.25.25.25.25.25.25.25.25.25.25.25.25 | 22.44.44.44.44.44.44.44.44.44.44.44.44.4 | of June 1, 1969, revision | 938 3.84 5.23
838 3.84 5.23
800 3.80 5.23
827 4.01 5.53
827 4.01 5.63
828 5.87
84 01 6.84 | |
| 10,000 | (2) On the redemption value at start of the extended maturity period | to the
beginning
of each
half-year
period
thereafter | Percent Percent R. 200 510, 180 0.00 0.00 3.54 3.54 3.54 3.54 3.54 3.54 3.55 3.50 10, 732 3.55 3.55 3.50 11, 120 3.55 3.50 11, 120 3.55 3.50 11, 120 3.55 3.50 11, 120 3.55 3.50 11, 120 3.55 3.50 11, 120 3.55 3.50 4.50 11, 120 3.50 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 11, 120 3.50 4.50 4.50 4.50 4.50 4.50 4.50 4.50 4 | 200 11,780 3.64 4.10 11,780 3.66 4.20 12,224 4.20 12,224 3.69 4.40 12,476 3.73 3.76 4.20 12,732 3.76 5.5 | y on basis of June 1, 1969, revision | 13,008 3,81 5,09 13,288 3,84 5,23 13,924 3,96 5,33 14,272 4,01 5,63 14,602 4,01 5,63 14,602 4,01 5,63 15,028 4,14 6,44 | 15,512 3 4.26 |
| Source 1,000,00 10,000 ment yield | (2) On the redemption value at start of the extended maturity period | to the
beginning
of each
half-year
period
thereafter | \$10,180 \$10,180 0.00 3.54 10,544 3.54 3.55 10,732 10,924 3.56 3.56 11,120 3.56 4.11,132 3.56 4.11,132 3.56 4.11,140 | 1,176.00 11,700 3.04
1,186.40 11,894 3.66
1,222.40 12,224 3.66
1,247.60 12,247 3.73
1,273.20 12,732 3.76 5.5 | ed maturity on basis of June 1, 1969, revision | 938 3.84 5.23
838 3.84 5.23
800 3.80 5.23
827 4.01 5.53
827 4.01 5.63
828 5.87
84 01 6.84 | 3 4.26 |
| 200,00 10,000 1,000,00 10,000 | (2) On the redemption value at start of the extended maturity period | to the
beginning
of each
half-year
period
thereafter | \$203.60 \$509.00 \$1,018.00 \$10,180 \$0.00 \$3.54 \$3.54 \$20.886.00 \$1,018.00 \$10,180 \$0.00 \$3.54 \$3.54 \$210.88 \$572.20 \$1,0054.40 \$10,544 \$3.5 | 235.20 588.00 1,176.00 11,760 3.64 4.24 48 611.20 1,176.00 12,224 611.20 1,222.40 12,224 611.20 1,222.40 12,224 611.20 1,222.40 12,476 3.73 4.52 623.80 1,2476 12,476 3.73 3.76 4.254.64 636.60 1,273.20 12,772 3.76 5.5 | to extended maturity on basis of June 1, 1969, revision | 280.16 650.40 1,300.80 13,008 3.81 5.09 265.76 664.40 1,328.80 13.288 3.84 5.23 278.48 696.20 1,360.00 13,600 3.90 278.48 696.20 1,392.40 13,722 4.01 5.63 285.44 173.60 1,477.20 14,477.20 14,477.20 14,477.20 14,477.20 14,477.20 14,477.20 14,477.20 14,464.00 14,644 4.08 300.56 751.40 1,502.80 15,028 4.14 6.44 | 1,551.20 15,512 34.26 |
| 100.00 Z00.00 900.00 1,000.00 10,000 | (2) On the redemption value at start of the extended maturity period | to the
beginning
of each
half-year
period
thereafter | 80, \$203.60 \$509.00 \$1, 013.00 \$10, 180 0.00 3.54 8.27 20 518.00 1, 035.00 10, 380 3.54 8.35 8.27 20 144 210, 288 827.20 1, 035.00 10, 380 3.54 8.35 214.64 538.60 1, 073.20 10, 732 3.55 3.35 214.64 538.60 1, 073.20 10, 732 3.55 3.35 3.55 3.35 8.35 8.45 8.45 8.45 8.45 8.35 8.35 8.35 8.35 8.35 8.35 8.35 8.3 | 235.20 588.00 1,176.00 11,760 3.64 4.24 48 611.20 1,176.00 12,224 611.20 1,222.40 12,224 611.20 1,222.40 12,224 611.20 1,222.40 12,476 3.73 4.52 623.80 1,2476 12,476 3.73 3.76 4.254.64 636.60 1,273.20 12,772 3.76 5.5 | it yields to extended maturity on basis of June 1, 1969, revision | 680, 40 1, 300, 80 13, 008 3, 81 5, 09 664, 40 1, 328, 80 13, 238 3, 84 5, 23 680, 50 13, 600 13, 600 13, 600 13, 600 13, 600 13, 600 13, 600 13, 600 14, 277 4, 01 1, 272, 4, 01 1, 500, 14, 64, 00 14, 64, 00 14, 64, 00 14, 64, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 028 1, 14, 00 15, 00 1 | 775.60 1,551.20 15,512 3.4.26 |
| 00.00 100.00 200.00 000.00 1,000.00 10,000 | Redemption values during each half-year period (redemption values during each half-year period (rathes at fast of the stand of the cartended maturity period (redemption of the cartended | | \$50.90 \$101.80 \$203.60 \$509.00 \$1,018.00 \$10,180 0.00 3.
5.1.7 105.44 210.8 \$27.2 0.18.00 1,036.00 10,860 3.54 3.54 5.
53.66 107.22 214.64 538.60 1,034.40 10,544 3.54 3.54 5.
56.60 111.20 2214.64 538.60 1,073.20 10,732 3.55 3.
56.60 111.20 222.40 556.00 1,112.00 11,129 3.56 4.
56.61 113.28 226.56 556.40 1,112.80 11,239 3.56 4. | 58.80 117.60 235.20 588.00 1,176.00 11,700 3.04 4.50 50.10 11.70 11.70 3.04 4.50 50.10 11.70 3.04 4.50 50.10 11.70 3.04 4.50 50.10 11.70 11.70 3.04 4.50 50.10 11.70 11. | vestment yields to extended maturity on basis of June 1, 1969, revision | 65.04 130.08 290.16 650.40 1,300.80 13.008 3.81 5.09 66.44 132.88 265.76 664.40 1,528.80 13.288 3.84 5.23 68.00 136.00 272.00 680.00 1,800.00 13.600 272.00 680.00 1,800.00 13.600 272.00 680.00 1,800.40 13.024 3.95 5.37 71.36 142.72 285.44 713.60 1,477.20 14,477 4.01 5.63 73.20 1464.00 292.80 200.80 200.80 200.80 200.80 200.80 200.80 200.80 200.80 200.80 200 | 310.24 775.60 1,551.20 15,512 34.26 |
| 100.00 Z00.00 900.00 1,000.00 10,000 | (2) On the redemption values during each half-year period (values increase on first day of period shown) standed maturity period maturity period | to the
beginning
of each
half-year
period
thereafter | 0. \$101.80 \$203.60 \$509.00 \$1.018.00 \$10,180 \$703.60 \$1.018.00 \$10,180 \$1.00 <th< td=""><td>10 58.80 117.60 235.20 588.00 1,176.00 11,790 3.64 4.6 56.10 112.12 12.24 244 48 611.20 1,222 40 12.224 3.66 4.6 56 61.32 113.12 2.24 54.55 613.20 1,1984 3.66 4.5 56 61.32 12.24 611.20 1,222.40 12.224 3.66 4.5 58 62.38 124.76 248.55 63.80 1,247.60 12.476 3.73 2.54.64 636.00 1,273.20 12,732 3.76 5.5</td><td>es and investment yields to extended maturity on basis of June 1, 1969, revision</td><td>130.08 260.16 650.40 1,300.80 13,088 3,81 5,09 132.88 255.76 664.40 1,328.80 13,288 3,84 5,23 136.00 272.00 660.00 1,365.00 13,609 3,89 5,33 139.24 278.48 696.20 1,392.40 13,924 8,95 5,47 144.72 226.47 13,001 14,772 4,01 5,63 146.40 222.80 732.00 1464.00 14,641 6,49 150.28 300.56 751.40 1,502.80 4,14 6,44</td><td>38.78 77.56 155.12 310.24 775.60 1,551.20 15,512 34.26</td></th<> | 10 58.80 117.60 235.20 588.00 1,176.00 11,790 3.64 4.6 56.10 112.12 12.24 244 48 611.20 1,222 40 12.224 3.66 4.6 56 61.32 113.12 2.24 54.55 613.20 1,1984 3.66 4.5 56 61.32 12.24 611.20 1,222.40 12.224 3.66 4.5 58 62.38 124.76 248.55 63.80 1,247.60 12.476 3.73 2.54.64 636.00 1,273.20 12,732 3.76 5.5 | es and investment yields to extended maturity on basis of June 1, 1969, revision | 130.08 260.16 650.40 1,300.80 13,088 3,81 5,09 132.88 255.76 664.40 1,328.80 13,288 3,84 5,23 136.00 272.00 660.00 1,365.00 13,609 3,89 5,33 139.24 278.48 696.20 1,392.40 13,924 8,95 5,47 144.72 226.47 13,001 14,772 4,01 5,63 146.40 222.80 732.00 1464.00 14,641 6,49 150.28 300.56 751.40 1,502.80 4,14 6,44 | 38.78 77.56 155.12 310.24 775.60 1,551.20 15,512 34.26 |
| | (2) On the redemption values during each half-year period (values increase on first day of period shown) standed maturity period maturity period | to the
beginning
of each
half-year
period
thereafter | 5/1/63 \$25.45 \$60.90 \$101.80 \$200.00 \$1,0180 \$200.00 \$1,0180 \$0.00 \$3 5/1/64 26.50 5.90 5.10 5.90 5.10 5 | 7/1/67) 29.40 58.80 117.60 236.20 588.00 1,176.00 11,700 3.64 4.7/65 30.46 58.00 11,700 11,700 3.64 4.7/65 30.66 61.12 122.24 244.48 611.20 12.224 40 12.224 3.69 4.7/765 31.19 62.38 124.76 248.52 623.80 1.222.40 12.224 40 13.222 40 12.224 40 13.222 40 12.224 40 13.222 40 12.224 52. | nption values and investment yields to extended maturity on basis of June 1, 1969, revision | 32, 52 65, 04 130, 08 290, 16 650, 40 1, 300, 80 13, 008 3, 81 5, 09 33, 22 66, 44 132, 88 13, 28 85, 66 66, 40 13, 328, 80 3, 84 5, 23 34, 81 66, 40 13, 80 00 13, 60 13, 60 5, 33 36, 68 71, 36 136, 24 272, 60 1, 382, 40 13, 824 8, 95 5, 47 36, 68 71, 36 14, 27 28, 47 13, 60 14, 27 4, 01 5, 63 38, 69 73, 20 14, 64 00 14, 64 00 13, 60 37, 57 75, 14 150, 28 300, 56 751, 40 1, 502, 80 4, 14 6, 44 | 38.78 77.56 155.12 310.24 775.60 1,551.20 15,512 34.26 |
| 00.00 100.00 200.00 000.00 1,000.00 10,000 | (2) On the redemption values during each half-year period (raines increase on first day of period shown) (2) On the redemption values during each half-year period (raines increase on first day of period shown) (2) On the redemption values during each half-year period (raines increase on first day of period shown) (3) Redemption values during each half-year period (raines increase on first day of period shown) (3) Redemption values during each half-year period (raines increase on first day of period shown) (4) Redemption values during each half-year period (raines increase on first day of period shown) (5) On the redemption values during each half-year period (raines increase on first day of period shown) (6) On the redemption values during each half-year period (raines increase on first day of period shown) (7) On the redemption values during each half-year period (raines increase on first day of period shown) (7) On the redemption values during each half-year period (raines increase on first day of period shown) (8) On the redemption values during each half-year period (raines increase on first day of period shown) (9) On the redemption values during each half-year period (raines increase on first day of period shown) (9) On the redemption value (raines increase on first day of period shown) (9) On the redemption value (raines increase on first day of period shown) (9) On the redemption value (raines increase on first day of period shown) (9) On the redemption value (raines increase on first day of period shown) (9) On the redemption value (raines increase on first day of period shown) | to the
beginning
of each
half-year
period
thereafter | (63) \$25.45 \$50.90 \$101.80 \$209.00 \$1,018.00 \$10.18 \$20.00 \$3 (64) \$26.45 \$50.90 \$101.01.00 \$1,018.00 \$10.18 \$1.00 \$3 \$4 \$1.00 | 7/1/67) 29.40 58.80 117.60 236.20 588.00 1,176.00 11,700 3.64 4.7/65 30.46 58.00 11,700 11,700 3.64 4.7/65 30.66 61.12 122.24 244.48 611.20 12.224 40 12.224 3.69 4.7/765 31.19 62.38 124.76 248.52 623.80 1.222.40 12.224 40 13.222 40 12.224 40 13.222 40 12.224 40 13.222 40 12.224 52. | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 32, 52 65, 04 130, 08 260, 16 650, 40 1, 300, 80 13, 008 3, 81 5, 09 34, 20 66, 44 132, 88 13, 288 3, 84 5, 23 38, 44 5, 23 38, 44 5, 23 38, 44 5, 23 38, 52 <td>38.78 77.56 155.12 310.24 775.60 1,551.20 15,512 34.26</td> | 38.78 77.56 155.12 310.24 775.60 1,551.20 15,512 34.26 |

issue months add the period. For subsequent ¹ Month, day, and year on which issues of Oct. 1, 1963, enter each period. For subsequent appropriate number of months.

² Based on extended manutity value in effect on the beginning date of the half-year period, ³ Yield on purchase price from issue date to extended maturity date is 3,73 percent.

¹ Month, day, and year on which issues of Dec. 1, 1953, enter each period. For subsequent appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.74 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH SEPTEMBER 1, 1954

TABLE 35

TABLE 34

BONDS BEARING ISSUE DATES FROM APRIL 1 THROUGH MAY 1, 1954

| Trible Percent Perce | \$75.00 \$150.00
100.00 200.00 |
|--|---|
| Percent Perc | (I) Redemption values during each half-year period
(values increase on first day of period shown) |
| Percent First 1½ year 1/2/1/64) 22.5 S \$51.16 \$102.32 \$294.64 \$511.60 \$1.032.20 \$10,232 O 0.00 3.75 3.75 1/2 to 1 years (\$1/(64) 26.03 \$2.06 116.32 \$2.89.80 1.059.60 11.04120 10.432 0.00 3.52 0.00 3.52 0.00 3.52 | EXTENDED MATURITY PERIOD |
| Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision 6 to 6½ years (2.1/70) 32.05 64.10 128.20 256.40 641.00 1.282.00 12.820 3.79 5.19 76 years (2.1/71) 33.49 66.98 133.60 1310.00 13,100 13,100 3.84 5.30 76 to 8 years (2.1/71) 33.49 66.98 133.60 1,330.00 13,300 3.89 5.40 8 years (2.1/71) 33.49 66.98 133.20 69.80 1,331.20 13,712 38.94 5.54 9 to 9½ years (2.1/72) 35.12 70.24 140.8 280, 60.124 1,404.80 14,408 5.54 9 to 9½ years (2.1/72) 36.00 72.00 144.00 288.00 1,404.80 14,776 4,19 6.5 5.54 9 to 9½ years (2.1/72) 36.90 72.00 144.00 288.00 1,404.80 14,776 5.54 9 to 9½ years (2.1/72) 36.90 72.00 144.00 288.00 1,517.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 288.00 1,517.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 288.00 1,517.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 288.00 1,517.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 288.00 1,517.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 14,77.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 14,77.60 14,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 15,780 15,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 15,780 15,776 6 to 18 x years (2.1/72) 38.90 72.00 144.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,776 6 to 18 x years (2.1/72) 38.90 72.00 15,770 15.00 15,770 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,770 6 to 18 x years (2.1/72) 38.90 72.00 14.00 15,770 6 to 18 x years (2.1/72) 38.9 | \$204.16 \$510.40 \$1,020.80 \$10,20.77 \$6.59.40 \$1,020.80 \$10,211.44 \$28.60 \$1,0657.20 \$10,215.20 \$219.04 \$6.76 \$0.1057.20 \$10,223.12 \$6.76 \$0.1157.60 \$11,025.20 \$231.52 \$6.80 \$0.1157.60 \$11,236.00 \$1,800.00 \$ |
| 8.79 5.10 6½ years (\$2/1/70) 82.05 64.10 128.20 256.40 64.10 1, 282.00 12.820 8.79 5. 6. 10. 1. 282.00 12.820 8.79 5. 6. 10. 1. 282.00 12.820 8.79 5. 6. 10. 1. 282.00 12.820 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. | Redemption values and investment yields to extended maturity on basis of Ju- |
| and 8 months from issue date)(2/1/74) 39.20 78.40 156.80 313.60 784.00 1,568.00 15,680 | 127. 88 255.76 639.40 1, 278. 80 12, 758. 130, 72 261, 44 653, 60 1, 307. 20 13, 308. 133, 68 277. 38 698.40 1, 386. 80 13, 388. 146.16 280, 32. 700, 80 1, 401.60 14, 016. 140.18 287. 38 718.40 1, 436. 80 14, 388. 147. 44 294. 88 737. 20 1, 474. 40 14, 744. 1514. 04 302. 80 757. 00 1, 514. 00 15, 140. |
| | 312.80 782.00 1,564.00 15,640 |

¹ Month, day, and year on which issues of Apr. 1, 1954, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.77 percent.

revision

une 1, 1969,

86224320

24.05.99 24.12 24.12 24.12 24.13 24.13

256 436 62 62 636 636 636 104 348

(3) On current redemption value from beginning of each half-year period to extended maturity 2

(2) On the redemption value at start of the extended maturity period to the beginning of each half-year period thereafter

Approximate invest-ment yield

200

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1954, THROUGH MARCH 1, 1955

37

TABLE

36 TABLE

BEARING ISSUE DATES FROM OCTOBER 1 THROUGH NOVEMBER 1, 1954 BONDS

| \$7,5 | pol | | 0.0000000000000000000000000000000000000 | of Ju | 2.5.5.5.5.4.4.4.4.6.1
8.4.5.5.1.3.6.1 |
|-----------------------------------|--|---|---|---|---|
| \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$1,025.60
1,042.60
1,042.00
1,062.00
1,100.80
1,112.00
1,112.00
1,1186.80
1,210.40
1,210.40 | ity on basi | 1, 280, 80
1, 287, 60
1, 316, 40
1, 316, 40
1, 413, 20
1, 413, 20
1, 528, 40
1, 528, 40
1, 580, 80 |
| \$375.00 | ig each ha | EXTENDED MATURITY PERIOD | \$512.80
531.00
531.00
551.00
550.40
550.40
550.80
571.00
581.80
563.40
605.20 | led matur | 630.40
643.80
643.80
673.60
673.60
725.00
744.00
764.20 |
| \$150.00 | ues durin | MATT | \$205.12
208.72
208.72
212.40
216.24
220.16
224.28
232.72
232.72
232.73
242.08
246.96 | to extend | 252.16
257.52
263.48
269.44
275.69
282.64
290.00
297.60
305.68 |
| \$75.00 | ption val | ENDE | \$102.56
104.36
108.20
108.20
112.08
112.10
114.20
116.36
118.68
121.04
123.48 | nt yields | 128, 76
128, 76
131, 64
131, 72
137, 96
141, 39
146, 00
148, 80
152, 84 |
| \$37.50 | | EXT | \$51.28
55.18
55.18
55.06
56.06
57.10
58.38
60.38
61.74 | ıvestme | 63.04
64.38
65.82
65.82
65.82
66.38
66.38
67.22
68.38
72.45
67.45
79.04 |
| \$18.75 | (1) | | 28.25.25.28.29.29.29.29.29.29.29.29.29.29.29.29.29. | es and ir | 31. 52
32. 19
32. 19
32. 19
33. 33. 33. 33. 33. 33. 33. 33. 33. 33. |
| Issue price. | Period after original maturity (beginning 9 years | | First ½ year 1 (8.1/64) ½ to 1 year 2.1/65 1½ to 2 years 2.1/66 20 23 years 2.1/66 20 23 years 2.1/66 20 23 years 2.1/66 20 23 years 2.1/67 3 to 3 years 2.1/67 3 to 4 years 2.1/67 4 to 4½ years 2.1/69 5 to 6½ years 2.1/69 | Redemption values and investment yields to extended maturity on basis | 5½ to 6 years (2.1/70) 65 to 6½ years (8.1/70) 7 to 7½ years (8.1/71) 8 to 8½ years (8.1/71) 8 to 9½ years (8.1/72) 8 to 9½ years (8.1/72) 9 to 9½ years (8.1/72) 9 to 9½ years (8.1/73) 9 to 10 years (8.1/73) 9 ye to 10 years (8.1/73) 9 to 10 years (8.1/73) |
| te invest- | (3) On current redemption value from hering | of each
half-year
period to
extended
maturity 2 | Percent 23.9.757 757 757 757 757 757 757 757 757 757 | n | 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6. |
| Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity | to the beginning of each half-year period thereafter | Per ce se | , 1969, revisio | 6
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8 |
| \$7,500 | pol | | \$10, 232
10, 412
10, 784
10, 784
10, 984
11, 184
11, 840
12, 076
12, 320 | of June 1 | 12, 576
13, 182
13, 182
13, 182
13, 440
14, 100
14, 464
15, 256
15, 256 |
| \$750.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$1,023.20
1,041.20
1,041.20
1,059.60
1,078.40
1,118.40
1,118.20
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1, | y on basis | 1,257.60
1,284.80
1,344.00
1,346.40
1,410.00
1,486.40
1,525.60
1,525.60 |
| \$375.00 | ig each ha | MATURITY PERIOD | \$511.60
520.60
529.80
539.20
549.20
559.20
569.60
569.60
603.80 | d maturit | 628.80
642.40
642.40
672.60
688.20
7723.20
742.20
742.20
788.60 |
| \$150.00 | ues durir
on first d | | \$204.64
208.24
208.24
211.92
213.68
223.68
227.78
221.52
241.52
246.40 | extende | 251. 52
256, 96
256, 96
258, 80
275, 28
282, 00
288, 28
296, 88
305, 12 |
| \$75.00 | Redemption va
(values increase | EXTENDED | \$102.32
104.12
105.96
107.84
111.84
1113.92
116.12
123.20 | yields t | 125. 76
128. 48
131. 32
134. 40
137. 64
144. 64
152. 56
152. 56 |
| \$37.50 | Redem
(values | EXT | \$51.06
52.98
52.98
55.98
56.96
56.96
61.63 | restment | 62.88
65.66
65.66
67.20
72.23
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78.80 |
| \$18.75 | (1) | | 25.25.25.25.25.25.25.25.25.25.25.25.25.2 | and inv | 31. 44
32. 12
33. 25
34. 44
36. 16
36. 16
37. 11
38. 14
38. 14
38. 14
38. 14
38. 14
38. 14 |
| Issue price | Period after original maturity (beginning 9 years 8 months after | date) | First ½ year 1 (6.1/64) 3/4 to 1 year (12.1/64) 11/4 to 2 years (12.1/64) 2 to 2/5 years (12.1/66) 3 to 3/2 years (12.1/66) 3 to 3/2 years (12.1/66) 4 to 4/3 years (12.1/66) 4 to 4/4 years (12.1/66) 5 to 6/2 years (12.1/68) | Redemption values and investment yields to extended maturity on basis of June 1, 1989, revision | 5.5½ to 6 years (12/1/69) (b.5 to 0.95 years (12/1/70) (b.5 to 7 years (12/1/70) (b.5 to 8 years (6/1/71) (b.5 to 8 years (6/1/72) (b.5 to 9 years (6/1/72) (b.5 to 10 years (6/1/73) (b.5 to 10 years (12/1/73) (b.5 to 10 years (12/1/74) (b.5 to |
| Issue price
Denomina | Period aft turity (b. | date) | First 12 ye
17 10 11 year
17 10 12 year
17 10 12 year
21 10 23 year
22 10 23 year
23 10 33 year
43 10 4 year
44 10 10 year
5 10 5 year
5 10 5 year
5 10 5 year | Re | 53.2 to 6.96
6.50 d.5 yes
6.50 d.5 yes
7.50 d.5 yes
7.54 to 8 yes
8.52 to 9 yes
9.54 to 10 ye
EXTEND |

months add the ¹ Month, day, and year on which issues of Oct. 1, 1954, enter each period. For subsequent issue appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.82 percent.

[Month, day, and year on which issues of Dec. 1, 1954, enter each period. For subsequent issue months add the appropriate number of months.

2 Based on extended maturity value in effect on the beginning date of the half-year period.

3 Yield on purchase price from issue date to extended maturity date is 3.83 percent. 3 4.37 15,808 1,580.80 40 790. 16 316. 80 158. 79.04 39.52 75 to 8 years... (2.1/72) 8.6 to 9 years... (8.1/72) 9.5 o 9 years... (8.1/73) 9.5 to 10 years... (8.1/73) 9.5 to 10 years... (2.1/74) EXTENDED MATU... RITY VALUE (19 years and 8 months from issue date).....(8/1/74)

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH SEPTEMBER 1, 1955 TABLE 39

TABLE 38

BONDS BEARING ISSUE DATES FROM APRIL 1 THROUGH MAY 1, 1955

| | rest- | (3) On current redemption value from | of each
half-year
period to
extended
naturity 2 | Percent 23.3.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | 1000 | 64.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6. | |
|--|---|--|---|---|---|--|--|
| | oximate inv
ment yield | - | - | 20000000 | ision | 0.8715887258 | 62 |
| | Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity | to the beginning of each half-year period thereafter | Percent 20 00 00 00 00 00 00 00 00 00 00 00 00 | , 1969, rev | 82388888888888888888888888888888888888 | 3 4.43 |
| | \$7,500 | | | \$10, 284
10, 464
10, 652
10, 652
11, 248
11, 248
11, 460
11, 912
12, 148 | s of June 1 | 12, 400
13, 52, 52, 52, 52, 52, 52, 52, 52, 52, 52 | 15,940 |
| | \$750.00 | f-year peri | RIOD | \$1,028.40
1,046.40
1,046.40
1,084.40
1,104.40
1,124.80
1,114.00
1,116.00
1,116.00
1,116.00
1,116.00
1,116.00
1,116.00 | ty on basi | 1, 240, 00
1, 266, 40
1, 286, 40
1, 324, 40
1, 355, 20
1, 388, 80
1, 489, 40
1, 480, 40
1, 540, 00 | 1,594.00 |
| | \$375.00 | Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$514.20
523.20
542.20
542.20
552.20
553.20
553.00
554.00
555.00
555.00
555.00
555.00
555.00 | ed maturi | 620,00
633,20
647,20
667,20
677,60
677,60
711,80
730,00 | 797.00 |
| | \$150.00 | ues durin
on first da | MATU | \$205.68
209.28
209.28
220.88
229.20
229.20
238.24
242.96 | to extend | 253.28
253.28
253.28
254.88
271.04
271.04
293.84
293.80
293.80
293.80 | 318.80 |
| | \$75.00 | iption val | FENDEI | \$102.84
104.64
106.52
108.44
110.44
111.60
114.60
116.80
119.12 | ent yields | 124.00
154.00
154.00
154.00
154.00 | 159.40 |
| - | \$37.50 | Reden
(value | EX | \$51.42
53.26
53.26
55.22
55.22
56.36
56.36
60.74 | nvestme | 26.26.26.26.26.26.26.26.26.26.26.26.26.2 | 79.70 |
| | \$18.75 | ① | | 25.
26.16
27.22
28.25
29.26
30.37
30.37 | s and in | 31.00
31.66
32.36
33.11
33.11
33.11
33.11
33.11
33.11
33.11
33.11
33.11
33.11 | 39.85 |
| - | | Period after original maturity (beginning 9 years | | 1 (2.1/65)
(8.1/65)
(8.1/66)
(8.1/67)
(8.1/67)
(8.1/67)
(8.1/68)
(8.1/69) | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | (2/1/70)
(2/1/72)
(2/1/72)
(2/1/72)
(2/1/72)
(2/1/73)
(3/1/73)
(3/1/74)
(3/1/74) | KILY VALUE (19 years and 8 months from issue date)(2/1/75) |
| | ation | eriod after original turity (beginning 9 | di di | years. | Redem | ears
ears
ears
ears
ears
ears
ears
ears | nonths |
| | Issue price
Denomination | Period a turity (| date) | First ½ year. 14 to 1½ years. 14 to 1½ years. 2 to 2½ years. 2½ to 3 years. 2½ to 3 years. 3½ to 4 years. 4 to 4½ years. 4 to 4½ years. | | 5 to 5½ years
6 to 6 years
6 to 6 years
6 to 7 years
7 to 7½ years
7 to 7½ years
8 to 8½ years
9 to 9 years
9 to 9 years
9 to 9 years
9 to 10 years
10 to 10 years | and 8 1 date). |
| | | | | | | 1 000001-000000H | |
| 1 | | | of each nalf-year eriod to extended aturity 2 | Percent 3.3.737 | u | 8222840404040404040404040404040404040404 | 1 |
| anny i | | (3) On current redemption value tion value briton british value troom british value troom | | | , 1969, revision | 822224628822128 | 3 4.43 |
| A 1711 4 19 1900 | vest- | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | 50 1 1 | 78.25.25.25.25.25.25.25.25.25.25.25.25.25. | s of June 1, 1969, revision | 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6. | 15,896 8 4,43 |
| and the state of t | \$7,500 Approximate invest-
10,000 ment yield | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | perion
to the
beginning
of each
half-year
period
thereafter | \$10,256 0.00 3.75 10,438 3.61 4.18 11,1012 3.64 4.21 11,1428 3.64 4.21 11,428 3.64 4.45 11,880 3.77 4.45 11,880 3.77 4.45 12,116 3.77 4.45 11,880 3.77 4.45 12,116 3.77 4.45 11,880 3.77 4.45 12,116 3.77 5.00 | | 12,388 3.78 5.08 12,682 8.82 5.17 5.08 13,208 8.82 5.37 5.37 5.37 13,208 13,344 4.11 5.74 5.42 14,962 4.33 6.92 6.92 | |
| The state of the s | Approximate invest-
ment yield | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | perion
to the
beginning
of each
half-year
period
thereafter | 26 | | 888
83.78
632
9088
93.82
9088
93.87
93.87
93.93
93.93
94.04
94.11
95.74
96.93
96.93
96.93
96.93
96.93
96.93
96.93
96.93 | 15,896 |
| Thought the state of the state | \$375.00 \$750.00 \$7,500 Approximate invest-
500.00 1,000.00 10,000 ment yield | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | perion
to the
beginning
of each
half-year
period
thereafter | \$1,025.60 \$10,256 0.00 3.75 1.093.60 10.0436 0.00 10.436 3.51 3.76 1.082.00 10.620 3.52 4.18 1.101.20 11,012.6 11,216.6 11,216.6 3.51 4.28 1.142.80 11,428 3.64 4.31 1.142.80 11,428 3.64 4.45 1.188.00 11,888 3.77 4.45 1.211.60 12,116 3.71 4.45 1.188.00 11,888 3.77 6.00 | | 1, 286, 80 12, 388 3, 78 5, 08
1, 263, 20 12, 682 3, 82 5, 17
1, 200, 80 12, 908 3, 87 5, 27
1, 300, 80 13, 208 3, 87 5, 36
1, 31, 60 13, 516 3, 98 5, 48
1, 419, 60 14, 106 4, 11
1, 496, 20 14, 362 4, 23 6, 22
1, 538, 60 15, 360 4, 30 6, 38 | 1,589.60 15,896 |
| THE PROPERTY OF THE PROPERTY O | \$750.00 \$7,500 Approximate invest-
1,000.00 10,000 ment yield | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | perion
to the
beginning
of each
half-year
period
thereafter | \$102.56 \$205.12 \$512.80 \$1,025.60 \$10,256 0.00 3.75 104.85 0.00 5.75 106.80 218.72 \$21.80 1.048.00 10,436 3.51 3.76 3.76 1108.16 216.32 543.80 1,082.00 10,632 0.00 3.52 4.18 110.12 220.24 550.00 1,082.00 10,620 3.55 4.21 112.16 220.24 550.60 1,101.20 110.012 3.59 4.21 112.16 220.24 550.60 1,101.20 110.12 3.59 4.24 4.24 112.16 220.24 560.80 1,121.60 11,248 3.64 4.28 1116.48 228.26 571.40 1,142.80 11,428 3.64 4.45 1116.48 232.26 5624.00 1,184.80 11,648 3.77 5.00 121.16 242.32 605.80 1,211.60 12,116 3.77 5.00 | | 123. 68 247. 36 (118.40 1, 236. 80 12, 368 3, 78 5, 08 126. 32 252. 64 (31.60 1, 236. 20 12, 682 3, 82 5, 17 132. 08 258. 16 (645. 40 1, 230. 20 12, 682 3, 87 5, 27 132. 08 248. 16 (645. 40 1, 230. 80 13, 208 3, 98 5, 36 132. 08 248. 16 (660. 40 1, 330. 80 13, 208 3, 98 5, 36 138. 44 276. 88 692. 20 1, 384. 40 13, 344. 276. 88 692. 20 1, 384. 40 13, 844. 411 5, 74 141. 96 283. 92 708. 80 1, 416. 60 14, 196 4, 117 5, 74 146. 291. 28 728. 20 1, 456. 40 14, 564 4, 117 5, 74 149. 52 299. 04 747. 60 1, 446. 20 14, 962 4, 23 6, 22 153. 60 15, 386. 015, 380. 4, 30 6, 28 | 794.80 1,589.60 15,896 |
| STATE OF THE PARTY | \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate invest-
100.00 200.00 500.00 1,000.00 10,000 ment yield | (2) On the redemption (3) On value at current start of the redempexended then value maintify beginning | | \$205.12 \$512.80 \$1,025.60 \$10,256 0.00 3.75 208.72 \$21.80 1.043.60 10,436 3.51 3.76 3.76 220.24 6.51.80 1.043.60 10,436 3.51 3.76 3.20.24 6.50.80 1.010.20 11,012 3.59 4.21 224.32 560.80 1.121.60 11,012 3.59 4.23 220.24 560.80 1.121.60 11,216 3.61 4.28 223.65 622.40 1.164.80 11,428 3.64 4.45 223.66 652.40 1.164.80 11,648 3.67 4.45 224.32 606.80 1.211.60 12,116 3.77 6.00 | | 247.36 618.40 1, 236.80 12,368 3,78 5,08 222.64 631.60 1,206.80 12,008 3,882 5,17 248.16 666.40 1,206.80 12,008 3,887 5,37 270.32 675.80 1,320.80 13,208 3,98 5,38 270.32 677.80 1,384.40 13,844 4,04 28,38 270.80 1,456.40 14,104 4,11 5,74 221.28 7709.80 1,456.40 14,564 4,17 6,52 299.04 747.60 1,536.00 15,360 4,30 6,38 | 317.92 794.80 1,589.60 15,896 |
| MING 1990th Parity at the at the court state at a too | \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate invest-
50.00 100.00 200.00 500.00 1,000.00 10,000 ment yield | (3) On current redemption value tion value briton british value troom british value troom | perion
to the
beginning
of each
half-year
period
thereafter | \$102.56 \$205.12 \$512.80 \$1,025.60 \$10,256 0.00 3.75 104.85 0.00 5.75 106.80 218.72 \$21.80 1.048.00 10,436 3.51 3.76 3.76 1108.16 216.32 543.80 1,082.00 10,632 0.00 3.52 4.18 110.12 220.24 550.00 1,082.00 10,620 3.55 4.21 112.16 220.24 550.60 1,101.20 110.012 3.59 4.21 112.16 220.24 550.60 1,101.20 110.12 3.59 4.24 4.24 112.16 220.24 560.80 1,121.60 11,248 3.64 4.28 1116.48 228.26 571.40 1,142.80 11,428 3.64 4.45 1116.48 232.26 5624.00 1,184.80 11,648 3.77 5.00 121.16 242.32 605.80 1,211.60 12,116 3.77 5.00 | | 123. 68 247. 36 (118.40 1, 236. 80 12, 368 3, 78 5, 08 126. 32 252. 64 (31.60 1, 236. 20 12, 682 3, 82 5, 17 132. 08 258. 16 (645. 40 1, 230. 20 12, 682 3, 87 5, 27 132. 08 248. 16 (645. 40 1, 230. 80 13, 208 3, 98 5, 36 132. 08 248. 16 (660. 40 1, 330. 80 13, 208 3, 98 5, 36 138. 44 276. 88 692. 20 1, 384. 40 13, 344. 276. 88 692. 20 1, 384. 40 13, 844. 411 5, 74 141. 96 283. 92 708. 80 1, 416. 60 14, 196 4, 117 5, 74 146. 291. 28 728. 20 1, 456. 40 14, 564 4, 117 5, 74 149. 52 299. 04 747. 60 1, 446. 20 14, 962 4, 23 6, 22 153. 60 15, 386. 015, 380. 4, 30 6, 28 | 158.96 317.92 794.80 1,589.60 15,896 |
| ONDS BEGINNESS OF THE STREET O | 518.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate invest- | (2) On the redemption (3) On the (2nd the redemption (3nd the rede | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$25.64 \$51.28 \$102.56 \$205.12 \$512.80 \$1,025.60 \$10,256 \$0.00 \$3.75 \$28.00.00 \$3.75 \$28.00.00 \$3.75 \$28.00.00 \$3.75 \$28.00.00 \$3.75 \$28.00.00 \$3.75 \$3.70 \$3.10 \$108.20 \$22.40 \$51.80 \$1,0436 \$0.10,438 \$3.51 \$3.70 \$3.75 \$27.68 \$5.00 \$100.20 \$21.40 \$51.80 \$1,012.90 \$10,438 \$3.52 \$4.21 \$27.68 \$5.00 \$100.20 \$20.24 \$50.00 \$1,012.90 \$10,012 \$3.59 \$4.21 \$38.00 \$12.16 \$28.00 \$11,216 \$28.00 \$11,216 \$3.80 \$1.21.60 \$11,216 \$3.80 \$1.21.60 \$11,428 \$3.61 \$4.23 \$3.85 \$28.57 \$50.80 \$11,428 \$0.11,428 \$3.64 \$4.45 \$29.12 \$68.20 \$118.80 \$27.60 \$694.00 \$1,188.00 \$11,648 \$3.77 \$6.00 \$11,648 \$3.77 \$6.00 \$12,116 \$3.77 \$6.00 | | 30, 92 61.84 123.68 247.36 618.40 1, 286.80 12, 388 3.78 5.08 31.58 63.16 126.32 252.64 631.60 1, 263.20 12, 682 3.82 3.82 5.17 332.27 645.4 129.08 288.10 12, 682 3.87 5.17 126.50 13.08 258.10 665.40 1, 200.20 13.208 3.87 5.37 5.37 67.58 135.16 270.32 675.80 1,320.80 13, 208 3.98 5.38 34.61 660.40 1,320.80 13, 208 3.98 5.38 34.61 660.40 1,320.80 13, 348 4 276.89 1,320.80 1,340.40 13, 844 4 4.04 5.01 38.40 70.98 114.19 6.28 3.87 709.80 1,450.40 14, 156 4 4.11 5.74 38.41 77.82 145.64 291.28 770.80 1,450.40 14, 156 4 4.23 6.22 38.40 76.80 153.60 15,380 4.30 6.38 | 39.74 79.48 158.96 317.92 794.80 1,589.60 15,896 |
| DOING BEARING ESSON DATED AND A TERROCOM STATE AS AND | \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate invest-
50.00 100.00 200.00 500.00 1,000.00 10,000 ment yield | (2) On the redemption values during each half-year period value at current value (values increase on first day of period shown) extended then value maturity from redemption (a) On the redemption (b) Control (c) | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$51.28 \$102.56 \$205.12 \$512.80 \$1,025.60 \$10,256 0.00 3.75 5.21 \$104.38 20.8.72 \$51.80 1,043.60 10,438 3.51 3.76 5.30 106.20 212.40 531.80 1,043.60 10,438 3.51 3.76 5.30 106.20 21.240 531.80 1,043.60 10,438 3.51 3.52 4.18 5.06 110.12 220.24 550.60 11,012 20.024 550.60 11,012 20.024 550.60 11,012 220.24 550.60 11,012 220.24 550.60 11,012 0.12 520.24 550.60 11,012 0.12 520.54 550.60 11,012 0.12 520.54 550.60 11,012 0.12 520.54 550.60 11,012 0.12 520.54 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 0.12 520.55 550.60 11,012 520.55 550.60 12,010 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 30.92 61.84 123.68 247.36 618.40 1,236.80 12,368 3.78 5.08 31.68 63.16 126.32 252.64 631.60 1,263.20 12,632 3.82 5.17 6.51 120.82 64.54 132.08 12,008 3.82 5.17 6.27 5.27 6.27 63.27 65.27 | 39.74 79.48 158.96 317.92 794.80 1,589.60 15,896 |

**Month, day, and year on which issues of Apr. 1, 1955, enter each period. For subsequent issue months add the appropriate number of months.

**Based on extended maturity value in effect on the beginning date of the half-year period.

**Yield on purchase price from issue date to extended maturity date is 3.86 percent.

Month, day, and year on which issues of June 1, 1955, enter each period. For subsequent issue months add the appropriate number of months.

\$ Based on extended maturity value in effect on the beginning date of the half-year period.

\$ Yield on purchase price from issue date to extended maturity date is 3.87 percent.

BONDS BEARING ISSUE DATES FROM OCTOBER I THROUGH NOVEMBER 1, 1955 TABLE 40

| 1, 1956 | e invest- | (3) On current redemption value from | Deginning
of each
half-year
period to
extended
maturity | त्र
इंटर चंच चंच चंच चंच चंच
विकास | | 10000000000000000000000000000000000000 | |
|--|-----------------------------------|--|--|---|---|---|----------|
| H MARCH | Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity | period
to the
beginning
of each
half-year
period | Percent | 1969, revision | 666666444444
7588664444444 | 64.49 |
| HROUG | \$7,500 | po | | \$10, 308
10, 488
10, 680
10, 872
11, 072
11, 280
11, 496
11, 720
11, 952 | f June 1, | 12, 136
12, 136
13, 312
13, 312
13, 336
13, 376
14, 704
15, 104 | 16,076 |
| R 1, 1955, T | \$750.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$1,030.80
1,048.80
1,048.80
1,068.00
1,107.20
1,128.00
1,172.00
1,195.20 | y on basis o | 1, 213, 60
1, 245, 20
1, 272, 80
1, 331, 20
1, 331, 20
1, 383, 60
1, 470, 40
1, 552, 40
1, 552, 40 | 1,507.50 |
| EMBE | \$375.00 | ig each h
ay of per | TRITY 1 | \$515.40
524.40
543.60
543.60
553.60
554.00
556.00
597.60 | maturit | 609
622, 60
636, 40
665, 60
665, 60
668, 80
716, 60
775, 20
775, 20 | 803.80 |
| OM DEC | \$150.00 | ues duri | MATU | \$206.16
209.76
213.60
221.44
222.60
229.60
234.40
238.04 | extended | 243.
249.
249.
260.
270.
270.
270.
270.
270.
270.
270.
27 | 961.50 |
| TES FRO | \$75.00 | ption val | ENDEI | \$103.08
104.88
106.80
110.72
1112.80
1117.20
1119.52 | yields to | 121.96
124.52
127.28
130.12
133.12
133.76
143.32
147.04
155.24 | 100.00 |
| UE DAT | \$37.50 | Redem (values | EXT | \$51.54
55.40
55.40
55.40
56.40
58.60
59.60
59.70 | estment | 60.65.28
65.26.65.28
77.73.71.68.88
77.75.75.75 | |
| NG ISS | \$18.75 | D | | 58.88.27.28.88.69.
75.25.88.88.89.99.88.89.88.89.89.88.89.89.88.89.89 | and inve | 28.75.85.85.85.85.85.85.85.85.85.85.85.85.85 | 40.10 |
| BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1955, THROUGH MARCH 1, 1956 | tion | Period after original ma-
turity (beginning 9 years
8 months often issue | atea | 11. (8/1/65) 12. (8/1/67) 13. (8/1/67) 14. (8/1/67) 15. (8/1/67) 15. (8/1/68) 15. (8/1/68) 15. (8/1/68) 15. (8/1/69) | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | \$ to 5 years (2.1/70) \$ to 6 years (8.1/70) \$ to 6 years (8.1/71) \$ to 6 years (8.1/71) \$ to 7 years (2.1/72) \$ to 7 years (2.1/72) \$ to 9 years (2.1/73) \$ to 9 years (2.1/74) \$ to 9 years (2.1/74) \$ to 10 years (2.1/74) \$ to 10 years (2.1/74) \$ to 10 years (3.1/74) | (01/1/0) |
| B | Issue price
Denomination | Period after
turity (beg | date) | First ½ year. 110 1½ years. 110 1½ years. 1½ to 2 years. 2½ to 2½ years. 2½ to 3½ years. 2½ to 4½ years. 3½ to 4½ years. | Red | 41/2 to 5 years 5 to 54/2 years 6 to 64/2 years 6 to 71/2 years 7 to 71/2 years 7 to 71/2 years 8 to 8 years 8 to 9 years 9 to 10 years 8 TRIX VALUE (19 8 and 8 months from | nato) |
| 1955 | te invest- | (3) On current redemption value from heginning | of each
half-year
period to
extended
maturity 2 | Percent 3.75 | no | 222224
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| EMBER 1, | Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity period | to the beginning of each half-year period thereafter | Percent | l, 1969, revision | 及及及及及其母母母母母
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13, 984
14, 300
15, 968
15, 968 | 16,036 |
| 1 THROUG | \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$1,028,40
1,046,40
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1,106,80
1,125,60
1,147,20
1,169,20
1,192,40 | ity on basis | 1, 216, 80
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1, 289, 60
1, 289, 60
1, 289, 40
1, 380, 40
1, 480, 40
1, 548, 60
1, 548, 60 | 1,603.60 |
| FOBER | \$375.00 | ig each h | TRITY] | \$514.
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562.40
573.60
562.80
594.60 | ed matun | 608
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664. 20
667. 20
773. 60
775. 40
775. 40 | 901.00 |
| OM OC | \$150.00 | Redemption values during each half-year
(values increase on first day of period sho | MATT | \$205.68
200.28
218.12
220.96
220.96
225.12
233.84
238.48 | to extend | 248.48
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209.68 | 97.070 |
| res fr | \$75.00
100.00 | ption val | ENDEI | \$102.84
106.56
108.58
110.48
1112.56
1116.92
1119.24 | t yields 1 | 121.68
124.20
126.98
132.84
132.84
136.94
143.00
146.72
156.68
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| UE DAT | \$37.50 | (values | EXT | \$51.28
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29.23 | s and in | 24.01.88.32.24.44.88.32.34.44.88.32.34.44.88.32.34.44.88.32.34.44.88.34.34.34.34.34.34.34.34.34.34.34.34.34. | *0.0* |
| BONDS BEARING ISSUE DATES FROM OCTOBER I THROUGH NOVEMBER 1, 1955 | Issue price. | Period after original maturity (beginning 9 years 8 months after issue | date) | First ½ year (16/1/65) 15 to 1½ years (12/1/65) 15 to 1½ years (12/1/65) 1½ to 2 years (12/1/65) 25 to 2½ years (12/1/65) 23 to 3 years (12/1/67) 23 to 45 years (12/1/67) 24 to 4½ years (12/1/67) | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 41½ to 5 years(12/1/69) 5 to 6½ years(12/1/6) 6 to 6½ years(6/1/70) 6 to 6½ years(6/1/71) 75 to 75 years(6/1/71) 75 to 8 years(12/1/73) 815 to 9 years(12/1/73) 81 to 9½ years(12/1/73) 81 to 10 years(12/1/73) | |
| | | - | | 田子に口の2000年 | | またのののによるののです。 | |

Percent 44.23 7.75 7.44.43 7.44.43 7.00

3) On treet demptor value from ginning feach Il-year riod to ended turity 2

rest-

TABLE 41

¹ Month, day, and year on which issues of Dec. 1, 1955, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.91 percent. ¹ Month, day, and year on which issues of Oct. 1, 1955, enter each period. For subsequent issue months add the appopriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 3.90 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH SEPTEMBER 1, 1956 TABLE 43

TABLE 42

BONDS BEARING ISSUE DATES FROM APRIL 1 THROUGH MAY 1, 1956

| 1 | 0 1 | 0 | 55444444444444 | 1 -1 | 127 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1 : |
|---|--|--|---|---|--|--|
| invest- | (3) On current redemption value from | of each
half-year
period to
extended
naturity | Percent Percen | uc | ស់ស់ស់ស់ស់ស់ស់ស់ស់សំម៉ | |
| Approximate invest-
ment yield | (2) On the redemption value at start of the extended the maturity | E I | Percent
0.00
4.18
4.15
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4.15 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 8 4.70 |
| \$7,500 | | | \$10, 332
10, 548
10, 548
11, 216
11, 248
11, 848
11, 928 | of June 1 | 12, 180
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12, 720
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14, 312
14, 312
14, 676
15, 460
15, 880 | 16,444 |
| \$750.00 | -year peri | RIOD | \$1,033.20
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1,076.40
1,121.60
1,144.80
1,168.80
1,168.80 | y on basis | 1, 218. 00
1, 244. 00
1, 272. 00
1, 300. 80
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1, 431. 20
1, 546. 60
1, 546. 60
1, 588. 00 | 1,644.40 |
| \$375.00 | each half
y of period | SITY PE | \$516.60 \$
527.40
538.20
549.40
560.80
572.40
584.40 | d maturit, | | 822.20 |
| \$150.00 \$ | Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$206.64
210,96
215,28
224,32
228,96
233,76
238,56 | o extende | 243. 60
248. 80
254. 40
254. 40
276. 16
277. 56
277. 56
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277. 56
277. 56
309. 20
317. 60 | 328.88 |
| \$75.00 \$ | ption valu | ENDED | \$103.32
105.48
107.64
112.16
112.16
116.88
116.88 | it yields t | 121. 80
124. 49
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139. 68
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158. 80 | 164.44 |
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turity (beginning 9 years
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(2/1/69) | ption val | 0.4½ years (2/1/70) 6 to 6 years (2/1/70) 6 to 6 years (8/1/71) 6 to 6 years (8/1/71) 6 to 6 years (2/1/72) 7 to 6 to 7 years (2/1/72) 7 to 9 years (2/1/72) 8 to 7 years (8/1/72) 8 to 9 years (8/1/74) 8 to 9 years (8/1/74) 8 to 9 years (8/1/74) 8 to 10 years (8/1/74) | (2/1/76) |
| Issue price | eriod after or
turity (beginn
to months a | | First ½ year(2) ½ to 1½ year(8) 11.0 1½ years(8) 2½ to 2½ years(8) 2½ to 3½ years(8) 2½ to 3½ years(8) 3¼ to 3½ years(8) | Redem | 4 to 4½ years (2/1/7 for 5½ to 5½ years (8/1/7 for 5½ to 6½ years (8/1/7 for 5½ to 7 years (8/1/7 for 5½ years (8/1/7 for 5½ years (8/1/7 for 5½ years (8/1/7 for 5½ years (8/1/7 for 6½ years (8/1/7 for 9½ to 10 years (8/1/7 for 6½ | |
| Issue price.
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| e invest- | (3) On current redemption value from | half-year
half-year
period to
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maturity 2 | Percent 4-4-115 4-4-115 4-4-115 4-4-15 6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6- | no | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | |
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ment yield | | | Percent Percent 0.00 4.15 4.11 4.15 4.15 4.15 4.15 4.15 4.15 | . 1969, revision | င်းကိုကိုကိုက်လိုက်လိုက်လိုက် | 3 4.70 |
| \$7,500 Approximate invest-
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| \$7,500
10,000 | (2) On the redemption value at start of the extended maturity noriced | to the beginning of each half-year period thereafter | 80 \$10,308 | | 12.152
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10, 88 | |
| \$375.00 \$750.00 \$7,500
500.00 1,000.00 10,000 | (2) On the redemption value at start of the extended maturity noriced | to the beginning of each half-year period thereafter | \$206.16 \$515.40 \$1,030.80 \$10,308 0.00 1.210.40 525.00 10,520 0.00 0.00 10,520 0.00 5210.80 537.00 10,740 4.15 218,28 548.20 1,096.40 10,964 4.16 4.16 228.84 559.60 1,119.20 11,192 4.16 228.85 571.20 1,142.40 11,424 4.15 238.00 595.00 1,166.00 11,600 4.15 | | 607, 60 1, 215, 20 12, 152 4, 16 5, 620, 60 1, 241, 20 12, 412 412 620, 60 1, 241, 20 12, 412 648, 80 1, 589, 20 12, 692 4, 20 648, 80 1, 289, 20 12, 975 6, 684, 00 1, 328, 00 13, 286 4, 27 668, 10 1, 380, 00 13, 600 4, 27 698, 40 1, 382, 80 13, 928 4, 33 5, 732, 20 1, 464, 40 15, 624 4, 44 5, 771, 20 1, 562, 40 15, 624 4, 58 771, 20 1, 584, 40 15, 844 4, 58 | 1,640.40 16,404 |
| \$750.00 \$7,500
1,000.00 10,000 | (2) On the redemption value at start of the extended maturity noriced | to the beginning of each half-year period thereafter | \$515.40 \$1,030.80 \$10,308 0.00 0.00 5526.00 1,022.00 10,320 4.11 552.00 10,320 4.15 558.00 1,074.00 10,320 4.15 558.20 1,096.40 10,964 4.16 556.00 1,119.20 11,192 4.16 557.20 1,142.40 11,424 4.15 558.30 1,166.00 11,660 4.15 598.00 1,190.00 11,900 4.15 | | 243.04 607.60 1,215.20 12,152 4,16 5.248.24 620.60 1,241.20 12,412 4,17 2.53.84 634.60 1,241.20 12,412 4,17 2.53.84 634.60 1,241.20 12,649.2 4,20 255.86 10,1241.20 12,675.60 12,975 6,12,975 6,12,72 00 680.00 1,380.00 13,280 4,27 278.86 664.40 1,380.80 13,328 4,27 278.85 713.80 1,477 60 14,644 4,44 5.5 713.20 1,444.40 15,624 4,44 5.5 30.848 771.20 1,552.40 15,624 4,48 5.5 316.88 772.20 1,584.40 15,844 4,58 | 820.20 1,640.40 16,404 |
| \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 50.00 100.00 200.00 500.00 1,000.00 10,000 | Redemption values during each half-year period value at start of the s | | \$51. 54 \$103. 08 \$206.16 \$515.40 \$1,030. \$0 \$\$10,30\$ | | 60.76 121.52 243.04 607.60 1,215.20 12,152 4,16 5.62,06 124,12 248,24 620.60 1,241.20 12,412 642 4,17 5.62,06 124,12 248,24 620.60 1,241.20 12,412 642 4,17 5.62,88 124,72 5.64,80 1,297.60 12,472 642 4,27 5.64,80 1,297.60 12,976 4,27 5.65,60 644,00 1,387.60 13,380 00 13,390 64,27 5.65,60 644,00 1,388.60 13,390 64,27 5.65,60 644 139,28 278,60 13,80 00 13 | 82.02 164.04 328.08 820.20 1,640.40 16,404 |
| \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 \$5.00 50.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption values during each half-year period value at start of the start of the start of the extended maturity reading the redemption of the start o | EXTENDED MATURITY PERIOD of each half-year period the period of each half-year period thereafter | \$25.77 \$51.54 \$103.08 \$206.16 \$515.40 \$1,030.80 \$10,308 0.00 0.00 26.30 53.70 107.40 214.40 525.00 1,022 00.15.20 21.04.0 520.00 10,520 4.11 22.04.10 520 10.07.40 214.80 27.41 54.82 109.64 219.28 548.20 1,096.40 10,740 4.15 27.48 5.67 111.92 223.84 563.60 111.92 223.84 563.60 111.92 4.16 28.56 57.12 114.24 228.85 577.20 11.42,40 11.424 228.85 577.20 11.42,40 11.424 228.48 577.20 11.66.00 11.660 4.15 41.15 29.75 59.50 119.00 238.00 595.00 1,190.00 11,900 4.15 | | 80.38 60.76 121.52 243.04 607.60 1,215.20 12,152 4,16 5, 31.03 62,06 124,12 248,24 620.60 1,241.20 12,412 42.0 5, 31.4 64.86 126,92 253.84 634.60 1,241.20 12,412 652 4,17 65, 31.24 64.88 124,72 256,84 60 1,297.60 12,976 4,29 5, 31.20 66,40 132.80 272.06 664,00 13,89 00 13,89 00 13,80 00 13, | 41.01 82.02 164.04 328.08 820.20 1,640.40 16,404 |
| \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 \$25.00 50.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption values during each half-year period value at start of the start of the start of the extended maturity reading the redemption of the start o | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$25.77 \$51.54 \$103.08 \$206.16 \$515.40 \$1,030.80 \$10,308 0.00 0.00 26.30 53.70 107.40 214.40 525.00 1,022 00.15.20 21.04.0 520.00 10,520 4.11 22.04.10 520 10.07.40 214.80 27.41 54.82 109.64 219.28 548.20 1,096.40 10,740 4.15 27.48 5.67 111.92 223.84 563.60 111.92 223.84 563.60 111.92 4.16 28.56 57.12 114.24 228.85 577.20 11.42,40 11.424 228.85 577.20 11.42,40 11.424 228.48 577.20 11.66.00 11.660 4.15 41.15 29.75 59.50 119.00 238.00 595.00 1,190.00 11,900 4.15 | | 80.38 60.76 121.52 243.04 607.60 1,215.20 12,152 4,16 5, 31.03 62,06 124,12 248,24 620.60 1,241.20 12,412 42.0 5, 31.4 64.86 126,92 253.84 634.60 1,241.20 12,412 652 4,17 65, 31.24 64.88 124,72 256,84 60 1,297.60 12,976 4,29 5, 31.20 66,40 132.80 272.06 664,00 13,89 00 13,89 00 13,80 00 13, | 41.01 82.02 164.04 328.08 820.20 1,640.40 16,404 |
| \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 50.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption values during each half-year period value at start of the start of the start of the extended maturity reading the redemption of the start o | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$51. 54 \$103. 08 \$206.16 \$515.40 \$1,030. \$0 \$\$10,30\$ | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | years(12/1/69) 30.38 60.76 121.52 243.04 607.60 1,215.20 12,152 4,16 5.5 years(6/1/70) 31.03 62.06 124.12 248.24 620.60 1,241.20 12,412 42.75 5.5 years(6/1/71) 32.44 64.86 126.52 648.80 1,297.60 12.976 4,29 5.5 years(12/1/71) 33.20 66.40 132.80 664.00 1,297.60 12.976 4,27 5.5 years(12/1/71) 33.20 66.40 132.80 664.00 1,297.60 12.976 4,27 5.5 years(12/1/77) 34.82 66.41 132.82 772.00 680.00 13,800 013,800 4,27 5.5 years(12/1/77) 35.60 13.80 01 13.80 01 13.80 01 13.80 01 13.80 years(12/1/77) 35.60 13.82 778 66.64 10,392.80 13,298 4.55 5.5 years(12/1/77) 35.61 75.22 146.44 292.85 772.20 1,502.40 15,024 4.44 5.5 years(12/1/77) 38.61 75.22 146.44 292.80 1,464.40 14,644 4.48 5.5 years(12/1/77) 38.61 75.22 146.43 30.48 771.20 1,502.40 15,024 4.48 5.5 years(12/1/77) 38.61 77.22 154.24 316.88 772.20 1,502.40 15,424 4.5 5.7 years(12/1/77) 39.61 75.22 158.44 316.88 792.20 1,502.40 15,844 4.5 8 7.7 years(12/1/78) spars(12/1/78) sp | 82.02 164.04 328.08 820.20 1,640.40 16,404 |

 Month, day, and year on which issues of June 1, 1956, enter each period. For subsequent issue months add the appropriate number of months.
 Based on extended maturity, value in effect on the beginning date of the half-year period.
 Yield on purchase price from issue date to extended maturity date is 4.03 percent. ¹ Month, day, and year on which issues of Apr. 1, 1956, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.02 percent.

51828222884488773

Percent 4.15 4.15 4.25 5.00

revision

1969,

(3) On current redemption value from beginning of each half-year period to extended maturity 2

(2) On the edemption value at tiart of the extended maturity period to the beginning of each half-year period thereafter thereafter

Approximate invest-ment yield

DATES FROM DECEMBER 1, 1956, THROUGH JANUARY 1, 1957

ISSUE

BONDS BEARING

1956 FROM OCTOBER 1 THROUGH NOVEMBER 1, ISSUE BEARING

| | A | rec
sts | th b | | - | | |
|---|-----------------------------------|--|--|---|---|---|-----------|
| | \$7,500 | Po | | \$10,388
10,604
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11,512
11,752 | of June | 25.25.25.25.25.25.25.25.25.25.25.25.25.2 | 10,002 |
| | \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$1,038.80
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1,082.40
1,104.80
1,127.60
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| 1 | \$375.00 | g each hal | EXTENDED MATURITY PERIOD | \$519.40
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| | \$150.00 \$200.00 | ies during
in first da | MATU | \$207.76
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| | | Period after original maturity (beginning 9 years 8 months, after issue | | .1(8/1/66)
.(2/1/67)
.(3/1/67)
.(3/1/68)
.(3/1/69)
.(3/1/69) | tion value | \$ to 4 years (2/1/70) 5 to 5 years (3/1/70) 5 to 5 years (3/1/70) 5 to 6 years (3/1/70) 5 to 6 years (3/1/70) 5 to 6 years (3/1/70) 5 to 7 years (3/1/70) 5 to 9 years (3/1/70) 5 to 9 years (3/1/70) 5 to 10 years (3/1/70) | 1011101 |
| | ration | fter original | | ears | Redemp | years | |
| | Issue price
Denomination | Period a turity (| date) | First 15 year. 15 to 1 year. 16 to 15 year. 15 to 25 years. 2 to 255 years. 27 to 3 years. 3 to 355 years. | | 33/5 to 4 years
4 to 445 years
4 to 445 years
5 to 5/6 years
6/5 to 6 years
6/5 to 6 years
6/5 to 7 years
7/5 to 8 years
8 to 845 years
9 to 9/5 years
9 to 10 years
17/6 to 8/6 years
17/6 to 8/6 years
17/6 to 9/6 years
17/6 to 10 years | |
| - | Invest- | (3) On current redemption value from beginning | of each
half-year
period to
extended
maturity 2 | Percent
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6,00 | | 138884888888888888888888888888888888888 | |
| | Approximate invest-
ment yield | on on d | The state of the s | Percent 4, 118 4, 115 4 | 1969, revision | 44444444444444
67708878888488789
75 | |
| | \$7,500 | | | \$10, 332
10, 548
10, 548
10, 988
11, 216
11, 448
11, 688 | of June 1, | 11,221,221,232,232,233,233,233,233,233,2 | 1 |
| | \$750.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | SRIOD | \$1, 033, 20
1, 054, 80
1, 076, 40
1, 098, 80
1, 121, 60
1, 168, 80 | y on basis | 1. 193. 20
1. 218. 80
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| | \$375.00 | Redemption values during each half-year per
(values increase on first day of period shown) | TURITY PERIOD | \$516.60
527.40
538.20
549.40
560.80
572.40 | d maturit | 596, 60
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651, 80
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| | \$150.00 | les durin
n first da | MA | \$206.64
210.96
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233.76 | extende | 238, 64
243, 76
244, 12
244, 12
244, 12
244, 88
266, 88
287, 20
287, 20
310, 40
318, 96 | |
| | \$75.00 | tion valu | EXTENDED | \$103.45
105.45
107.64
109.88
112.16
114.48
116.88 | yields to | 119
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| | \$37.50 | Redemp
(values i | EXTE | 551.66
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| | \$18.75 | 3 | | 25.8.8.2.2.8.8.8.
25.8.2.2.4.2.8.8.2.2.2.2.2.2.2.2.2.2.2.2.2 | and inv | 28.28.28.28.28.29.29.29.29.29.29.29.29.29.29.29.29.29. | 1 |
| | Issue price. | Period after original ma-
turity (beginning 9 years
8 months after issue- | , | First ½ year (6/1/66) ½ to 1 year (12/1/66) 1 to 1½ years (1/1/67) 2 to 2½ years (1/1/67) 2 to 2½ years (1/1/68) 3 to 3½ years (1/1/68) 3 to 3½ years (1/1/68) | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 3½ to 4 years (12/1/69) 4½ tears (6/170) 5 to 5½ years (6/170) 5 to 5½ years (6/171) 6 to 6½ years (6/171) 6 to 6½ years (6/172) 6½ to 7 years (2/173) 6½ to 8½ years (2/173) 6½ to 8 years (6/174) 8½ to 8 years (6/174) 8½ to 9½ years (6/175) 8½ to 10 years (175) 8½ to 10 years (1775) 8¼ to 10 years (1775) | - |
| | Issue price
Denominat | Period turity 8 m | | First 1/2 to 1/2 1/2 to 1/2 2/2 to 2/3 3/2 to 3/2 3/2 to 3/3 3/3 2/3 to 3/3 3/3 3/3 3/3 3/3 3/3 3/3 3/3 3/3 3/ | | 33 to 4 4 4 6 4 4 6 4 4 6 4 4 6 4 4 6 4 4 6 4 6 | - |
| | | | | | | | |

For subsequent issue value in effect on the beginning date of the half-year period. issue date to extended maturity date is 4.05 percent. each period. 1956, issues of Oct. 1 Month, day, and year on which appropriate number of months.
2 Based on extended maturity values Yield on purchase price from issu

the add issue months subsequent date of the half-year date is 4.08 percent. each period. beginning ded maturity enter of Dec. 1, 1956, in effect on the be 1 Month, day, and year on which issues appropriate number of months, and the saturity value in et a Yield on purchase price from issue date.

3 4.75

BONDS BEARING ISSUE DATE JUNE 1, 1957

BONDS BEARING ISSUE DATES FROM FEBRUARY 1 THROUGH MAY 1, 1957

| e invest | (3) On current redempt tion value from | of each
half-yes
period t
extende
maturit; | Per | no | 12 12 12 12 12 | 760000 | |
|-----------------------------------|--|---|--|---|--|--|---|
| Approximate inves | (2) On the redemption value at start of the extended maturity | period to the beginning of each half-year period thereafter | Percent
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| \$7,500 | po | | \$10, 364
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10, 800
11, 024
11, 252
11, 484
11, 724
11, 968 | of June | 12, 220
12, 480
13, 760
13, 948
13, 852
13, 672 | 14,004
14,352
14,720
15,104
15,928 | 16,500 |
| \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$1,036.40
1,058.00
1,1058.00
1,125.20
1,125.20
1,172.40
1,172.40 | ity on basis | 222.
248.
276.
304.
367. | 1,400.40
1,435.20
1,472.00
1,510.40
1,550.40 | 1,650.00 |
| \$375,00 | g each he | RITY F | \$518. 20
529. 00
540. 00
551. 20
562. 60
574. 20
586. 20 | d matur | 611.00
624.00
638.00
662.40
667.60
683.60 | 700.20
717.60
736.00
775.20
796.40 | 825.00 |
| \$150.00 | ses durin | MATU | \$207. 28
211. 60
216. 00
220. 48
225. 04
229. 68
239. 48 | o extende | | 287.04
294.40
302.08
310.08
318.56 | 330.00 |
| \$75.00 | tion valu | EXTENDED MATURITY PERIOD | \$103. 64
105. 80
106. 90
110. 24
112. 52
114. 84
117. 24 | t yields to | | 143.52
143.52
147.20
151.04
155.04 | 165.00 |
| \$37.50 | | EXT | \$51.82
52.90
55.12
55.12
56.26
59.82
59.84 | vestment | 62.40
63.80
66.24
68.36
68.36 | 25.65.65.
25.55.65.
26.55.55.
26.55.55. | 82.50 |
| \$18.75 | 6 | | \$25.91
27.00
27.56
27.56
29.31
29.92 | s and in | | 39.33.33.33.33.33.33.33.33.33.33.33.33.3 | 41.25 |
| ssue price | original
ining 8 | date) | First ½ year 1 (5/1/66) ½ to 1 year (11/1/60) 11/6 to 2½ years (5/1/67) 2 to 2½ years (5/1/68) 3 to 3½ years (5/1/68) 3 to 3½ years (11/1/68) 3½ to 4 years (11/1/68) | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | (1/2/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2 | 7 to 7½ years(5/1/73) 7½ to 8 years(5/1/74) 8 to 8½ years(5/1/74) 8½ to 9 years(1/1/74) 9½ to 10 years(1/1/75) | EXTENDED MATURITY VALUE (18 years and 11 months from issue date)_(5/1/76) |
| st- | ont and | con
1 to
ded
ded
lty 2 | Percent 44.15 44.15 5.00 5.00 | - | 70.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0. | 19865 | |
| ate inve | 3 - | or each
half-year
period to
extended
maturity | | ision | 91.780.16 | 04887 | 0 |
| Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity period | to the beginning of each half-year period thereafter | Percent
0.000
4.19
4.14
4.15
4.15
4.15
4.15
1.15 | basis of June 1, 1969, revision | 4444444
617282288 | | 34.70 |
| \$7,500 | poi | | \$10, 320
10, 536
10, 752
10, 976
11, 204
11, 436
11, 672
11, 916 | s of June | 12, 168
12, 704
12, 292
13, 296
13, 616
14, 616 | | 16,428 |
| \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$1, 032.00
1, 053.60
1, 075.20
1, 120.40
1, 143.60
1, 167.20
1, 191.60 | | 1, 216. 80
1, 242. 80
1, 270. 40
1, 299. 20
1, 329. 60
1, 361. 60 | 1, 429. | 1,642.80 |
| \$375.00 | g each ha | RITY I | \$516.00
526.80
537.60
548.80
560.20
571.80
583.60 | ed matu | 608.40
621.40
635.20
649.60
664.80
680.80 | | 821.40 |
| \$150.00 | ues durir | MATU | \$266. 40
210. 72
210. 72
219. 52
228. 72
238. 72
238. 73 | to extend | 243.36
254.08
255.92
272.92
272.93
273.33 | 285.84
293.20
300.80
308.88
317.20 | 328.56 |
| \$75.00 | ption val | ENDED | \$103.20
105.36
107.52
109.76
112.04
114.36
116.72 | t yields | 121. 68
124. 28
127. 04
129. 92
132. 96
136. 16 | 142.92
146.60
150.40
154.44
158.60 | 164.28 |
| \$37.50 | Redemi | EXT | \$51,60
52.68
53.76
56.02
57.18
58.36
59.58 | rvestmen | 60.84
63.52
63.52
64.96
66.48
68.08 | 73.25
79.25
79.25
79.25
79.25
79.25 | 82.14 |
| \$18.75 | (3) | , | \$25.
26.25.
28.28.38.
28.59.14.88.48.
29.59.59.19.59. | es and in | 30.42
31.07
32.48
33.24
34.04 | 38.77.88.89 | 41.07 |
| | eriod after original maturity (beginning 8 years | | (1/1/68)
(1/1/67)
(1/1/67)
(1/1/68)
(1/1/68)
(1/1/68)
(1/1/68) | Redemption values and investment yields to extended maturity on | (1/1/1)
(1/1/1)
(1/1/1)
(1/1/1)
(1/1/1)
(1/1/1)
(1/1/1) | (1/1/3)
(1/1/4)
(1/1/74)
(1/1/75)
(1/1/75) | RITY VALUE (18 years and 11 months from issue date)(1/1/76) |
| Issue price | Period after original maturity (beginning 8 years | date) | First 1/5 year 1 (1) 2, to 1 year (1) 1, to 1/2 year (1) 1/3, to 2 years (2) 2, to 2/2 years (3) 2, to 3 years (4) 3, to 3 years (6) 3, to 3 years (7) 4, to 4 years (7) | Rede | 4 to 4½ years (1/1/70) 4½ to 5 years (7/1/70) 5 to 5½ years (7/1/71) 6 to 6½ years (7/1/71) 6 to 6½ years (1/1/72) 6 to 7 years (1/1/72) | 7½ to 8 years(7/1) 8 to 8½ years(1/1) 8½ to 9 years(1/1) 9 to 9½ years(1/1) 9 to 9½ years(1/1) EXTENDED MATU | RITY VALUE (18 y and 11 months from issue date)(1/) |
| | | | | | | | |

On np-alue m ning nch year d to

1 Month, day, and year on which issues of June 1, 1957, enter each period. 2 Based on extended maturity value in effect on the beginning date of the half-year period. 3 Yield on purchase price from issue date to extended maturity date is 4.21 percent. ¹ Month, day, and year on which issues of Feb. 1, 1967, enter each period. For subsequent issue months add the papporprist number of months.
² Based on extended maturity, value in effect on the beginning date of the half-year period.
² Yield on purchase price from issue date to extended maturity date is 4.19 percent.

FROM JULY BEARING Approximate invest-

87.500

\$750.00

\$375.00

\$150.00

875.00

\$37.50

\$18.75

Issue price

87.500

\$750.

\$375.00

\$150.00

875.00

837.50

\$18.75

Issue price

DATE

ISSUE

BEARING

TABL

| ple | (3) On current redemption value from beginning of each half-year period to extended maturity? | Percent
4.4.15
4.4.25
5.00 | uc | 23.22.22.25.25.25.25.25.25.25.25.25.25.25. | 1 |
|----------------------------------|--|---|---|---|-------------------------------------|
| ment yield | (2) On the edemption value at start of the extended maturity period to the beginning of each half-year period of | Percent 0.00 4.15 4.14 4.15 4.15 4.15 4.15 4.15 4.15 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 3 4.74 |
| 10,000 | | \$10, 412
10, 628
10, 848
11, 072
11, 304
11, 776 | of June 1 | 12, 2024
12, 284
12, 284
13, 444
14, 108
15, 224
16, 628
16, 628 | 16,640 |
| 1,000.00 | year perio
shown)
RIOD | \$1,041.20. \$1,042.80. 1,084.80. 1,1084.80. 1,107.20. 1,130.40. 1,154.00. 1,177.60 | on basis | 202 40
222 40
223 40
233 60
233 60
233 60
446 40
446 40
446 40
522 40
605 60 | 1,664.00 |
| 500.00 1, | of period | 5520.60 \$1
531.40 1
542.40 1
563.60 1
565.20 1
565.20 1
565.20 1 | maturity | 601. 20 1
601. 20 1
627. 60 1
627. 60 1
641. 80 1
6656. 80 1
6688. 60 1
705. 40 1
774. 20 1
741. 20 1
781. 40 1 | 832.00 |
| 200.00 | s during this day | 208.24 \$6
212.56 \$2
216.96 \$2
221.44 \$226.08 \$230.80 \$235.52 | extended | 240, 48
221, 68
251, 64
251, 72
262, 72
262, 72
282, 16
289, 28
289, 28
289, 28
304, 48
311, 12 | 332.80 |
| 100.00 | Redemption values during each half-year period (values increase on first day of period shown) EXTENDED MATURITY PERIOD | \$104.12 \$ 106.28 110.72 \$ 1115.40 1117.76 | yields to | 120.24
122.28
125.52
125.52
125.52
131.36
131.36
131.36
131.36
131.36
141.08
152.24
156.28
160.56 | 166.40 |
| 20.00 | | \$5.2
\$5.3
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| 25.00 | 9 | \$26.03
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| Denom | Period turity II m date) | Fürst ½ ½ to 1½ 1 to 1½ 2 to 2½ 2 to 2½ 2 x to 3 3 to 3½ | | 8 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / 4 / | and 1 |
| rield | (3) On current credemption value from beginning of each half-year period to extended maturity 2 | Percent 4 4 15 15 4 4 15 15 6 4 4 25 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | uc | 44444444444444444444444444444444444444 | |
| Approximate myest-
ment yield | (2) On the redemption value at start of the start of the maturity period to the beginning of each party part | Percent P. 17 4. 115 4. | of June 1, 1969, revision | 44444444444444444444444444444444444444 | 3 4.74 |
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11,724 | oul June | 11, 972
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15, 160 | 16,564 |
| 1,000.00 | Redemption values during each half-year period (values increase on first day of period shown) EXTENDED MATURITY PERIOD | \$1,086.40
1,088.00
1,102.40
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1,172.40 | Redemption values and investment yields to extended maturity on basis | 1, 197, 20
1, 222, 80
1, 222, 80
1, 243, 60
1, 307, 60
1, 370, 80
1, 404, 40
1, 516, 00
1, 556, 40
1, 599, 20 | 1,656.40 |
| 500.00 | Redemption values during each half-year per (values increase on first day of period shown) EXTENDED MATURITY PERIOD | \$518.20
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551.20
551.20
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582.60
586.20 | ed maturil | 598. 60
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7738. 60 | 828.20 |
| 200.00 | ues durin
on first d | \$207.28
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58.62 | ıvestmer | 66.138
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| Denomination | Period after original maturity (beginning 8 years 11 months after issue date) | First ½ year 1 (6/1/66) ½ to 1 year (12/1/66) 10 1½ years (12/1/67) 11½ to 2 years (12/1/67) 2 to 2½ years (12/1/68) 3 to 3½ years (12/1/68) | Redem | \$ to 4 years (12,1,769) \$ 0.45 years (6,1,770) \$ 0.45 years (6,1,771) \$ 10.6 years (12,1,771) \$ 10.6 years (12,1,771) \$ 10.6 years (12,1,771) \$ 10.6 years (12,1,772) \$ 10.7 years (12,1,772) \$ 10.8 years (6,1,773) \$ 10.8 years (6,1,774) \$ 10.9 years (12,1,774) \$ 10.9 year | issue date)(6/ |
| Denominal | Period
turit
11 11 date) | First 1/2 to 1/2 1/4 to 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | 100 | 3% to 4 years — (12,1/6) 4 to 4/2 years — (6,1/7) 44 to 6 years — (6,1/7) 45 to 6 years — (12,1/7) 6 5 to 6 years — (12,1/7) 6 5 to 7 years — (12,1/7) 6 5 to 9 years — (12,1/7) 9 to 9½ years — (12,1/7) 9 to 10 years — (12,1/7) 9 to 10 years — (12,1/7) 9 to 10 years — (12,1/7) | issne |
| | | | | | |

Month, day, and year on which issues of Dec. 1, 1957, enter each period. 1 Based on extended maturity value in effect on this beginning date of the har Yaled on puteriouse price from issue date to extended maturity date is 4.28 a Yield on puteriouse price from issue date to extended maturity date is 4.28. add the enter each period. For subsequent issue months ¹ Month, day, and year on which issues of July 1, 1957, enter each period. For subsequent appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.23 percent.

half-year l

1970 JANUARY 17, 12—SATURDAY, NO. 35, VOL. REGISTER, FEDERAL

BONDS BEARING ISSUE DATE JUNE 1, 1958 TABLE 51

TABLE 50

BONDS BEARING ISSUE DATES FROM JANUARY I THROUGH MAY 1, 1958

| to the of each beginning half-year of each period to half-year extended period maturity 2 | (1) Redemption values during each half-year period values increase on first day of period shown) extended (iton value increase on first day of period shown) extended (iton value increase on first day of period shown) extended (iton value increase on first day of period shown) extended (iton value increase on first day of period shown) extended (iton value increase on first day of period shown) in majoring years majoring from the continuity form the continuity fo |
|---|--|
| Percent Percent 4.15 1/5 1/67) 826.14 852.28 8104.56 \$209.12 \$522.80 \$1,045.60 \$10,465 0.00 4.15 1/5 to 1 year (11/1/67) 826.14 852.28 \$104.56 \$209.12 \$522.80 \$1,045.60 \$10,465 0.00 10,895 4.15 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 | Percent of each date) of each period to half-year of each period to half-year extended period maturity 2 thereafter Percent Percent Pists ½ v 4.15 4.15 4.26 11.0 195 v 4.15 4.16 4.26 210 2½ to 3 v 4.16 5.00 2½ to 3 v 7.10 1969, revision |
| First 15 year(12/1/66) \$26.03 \$52.06 \$104.12 \$208.24 \$520.60 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$10.00.20.00 \$1,041.20 \$1,042.80 \$1.00.20.20 \$1,042.40 \$1,042.80 \$1,042.80 \$1,042.80 \$1,042.80 \$1,042.80 \$1,042.90 | \$26.03 \$52.06 \$104.12 \$298.24 \$520.60 \$1,041.20 \$26.07 \$31.44 106.28 \$12.56 \$514.40 1,082.80 \$27.08 \$55.80 11.07.2 \$21.44 \$556.80 1,107.20 \$28.26 \$56.20 113.04 \$226.08 \$57.70 115.40 226.08 \$577.00 1,164.00 |

Month, day, and year on which issues of June 1, 1958, enter each period.

Based on extended maturity value in effect on the beginning date of the half-year period.

Yield on purchase price from issue date to extended maturity date is 4.30 percent. ¹ Month, day, and year on which issues of Jan. 1, 1958, enter each period. For subsequent issue months add the appropriate number of months.
² Based on extended maturity value in effect on the beginning date of the half-year period.
³ Yield on purchase price from issue date to extended maturity date is 4.28 percent.

TABLE 52
BONDS BEARING ISSUE DATES FROM JULY 1 THROUGH NOVEMBER 1, 1958

TABLE 53
BONDS BEARING ISSUE DATE DECEMBER 1, 1958

| vest- | (3) On current redemption value from trom | organisms
of each
half-year
period to
extended
maturity 2 | Percent
4. 15
4. 25
4. 26
4. 26
5. 00 | | 252738325128
252738325128 |
|-----------------------------------|--|--|---|---|--|
| Approximate invest-
ment yield | (2) On the redemption (3 value at cu start of the redestended tion maturity the redestended to the redestend | E I | Percent
0.00
4.11
4.15
4.15 | 9, revision | 4444444444444
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ling 8 years | oncer total | (5/1/68)
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| Issue price | Period after original ma- | date) | First ½ year 1 to ½ years 1 to ½ years 1½ to 2 years 2 to 2½ years 2 to 2½ years | Redem | 2½ to 3 years (5/1/70) 3,0 3/2 years (11/1/70) 4,0 4/2 years (11/1/70) 4,0 4/2 years (5/1/70) 5,0 5/2 years (5/1/70) 5,0 5/2 years (5/1/70) 6,0 6/2 years (5/1/70) 6,0 6/2 years (5/1/70) 6/2 to 7/2 years (11/1/70) 6/2 to 7/2 years (11/1/70) 6/2 to 7/2 years (11/1/70) 6/2 to 9/2 years (5/1/70) 6/2 to 0/2 |
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| te invest- | (3) On current redemption value from | of each
half-year
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maturity 2 | Percent
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| Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity | to the beginning of each half-year period thereafter | Percent 0.00 4.13 4.15 4.15 4.15 | of June 1, 1969, revision | 4444444444444
FULTXXXXXX4444444444444444444444444444444 |
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| \$750.00 | Redemption values during each half-year period
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first day | MATUR | \$209.12 \$
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| \$75.00 \$ | Redemption values during each half-year per
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| Issue price | Period after original maturity (beginning 8 years) | date) | First ½ year (6/1/67)
15 fo 1 year (12/1/67)
15 to 2 years (12/1/68)
2 to 2½ years (12/1/68) | Red | 2½ to 3 years |

¹Month, day, and year on which issues of July 1, 1958, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.33 percent.

¹ Month, day, and year on which issues of Dec. 1, 1988, enter each period.
² Based on extended maturity value in effect on the beginning date of the half-year period.
³ Yield on purchase price from issue date to extended maturity date is 4.35 percent.

FEDERAL REGISTER, VOL. 35, NO. 12-SATURDAY, JANUARY 17, 1970

Approximate invest-ment yield

\$7,500

\$750.00

\$375.00

80

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH AUGUST 1, 1959

TABLE 55

11. 376 11. 620 11. 620 12. 21. 11. 620 12. 21. 140 14. 22. 23. 23. 24. 140 15. 148 15. 148 15. 148 15. 148 15. 148 15. 148 16. 148 16. 148 17

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1. 187. 1. 187. 1. 241. 1. 241. 1. 332. 1. 332. 1. 340. 1. 474. 1. 514. 1. 556.

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TABLE 54

BONDS BEARING ISSUE DATES FROM JANUARY 1 THROUGH MAY 1, 1959

| \$150.0 | nes du | MA' | \$201.
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213.
218. | to exte | 227. | 242. | 286. | 302 4.7.5
311. | 322. |
|---------------------|---|---|--|---|--|---|---|--|--|
| \$75.00 | Redemption values du
(values increase on firs | EXTENDED | \$100. 52
102. 60
104. 72
106. 92
109. 12 | t yields | 113.76 | | | 143. 72
147. 48
147. 48
151. 48 | 161.36 |
| \$37.50 | | EXT | \$50.26
51.30
52.36
54.56 | vestmen | 56.88 | | | 73.74 | 89.68 |
| \$18.75 | (3) | | \$25. 55
25. 65
26. 73
27. 28 | and in | 28.44 | | | 35. 93
36. 87
37. 87
38. 90 | 40.34 |
| Issue price | original
ming 7 | date) | First ½ year | 1 V | 3 to 3½ years(3/1/70)
3½ to 4 years(9/1/70) | 4 to 4½ years(3/1/71)
4½ to 5 years(9/1/71)
5 to 5½ years(3/1/72) | 6½ to 6½ years (3/1/73) 6½ to 7 years (3/1/73) 7 to 7½ years (3/1/74) | 775 to 8 years (9/1/74)
8 to 9½ years (3/1/75)
9½ to 9 years (3/1/76)
9½ to 10 years (3/1/76) | RITY VALUE (17 pears and 9 months from issue date)(3/1/77) |
| te invest- | (3) On current redemption value from | Deginning of each half-year period to extended maturity 2 | Percent
4. 15
4. 25
4. 26
5. 00 | ion | | | | 5.80
6.15
7.57
7.57 | |
| Approximate invest- | (2) On the redemption value at start of the extended maturity | period
to the
beginning
of each
half-year
period
thereafter | Percent 0.00 4.11 4.15 4.15 | to extended maturity on basis of June 1, 1969, revision | 4.4.4.4.4.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2 | 4.4.4.
82.8.2
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0 4 8 55 | 44444
2698
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2098 | 3 4.87 |
| \$7,500 | po | | \$10, 504
10, 720
10, 944
11, 172 | eunf jo | 11, 408
11, 648
11, 904 | 12, 444
12, 732
13, 036 | 13, 348
13, 672
14, 012 | 14, 736
15, 124
15, 524
15, 944
16, 380 | 17,000 |
| \$750.00 | Redemption values during each half-year period (yalues increase on first day of period shown) | ERIOD | \$1, 050. 40
1, 072. 00
1, 094. 40
1, 117. 20 | ity on basis | 1, 140. 80
1, 164. 80
1, 190. 40 | 1, 244. 40
1, 273. 20
1, 303. 60 | 1, 334. 80
1, 367. 20
1, 401. 20 | 1, 473. 60
1, 512. 40
1, 552. 40
1, 594. 40
1, 638. 00 | 1,700.00 |
| \$375.00 | ig each ha | EXTENDED MATURITY PERIOD | \$525. 20
536. 00
547. 20
558. 60 | ed matur | 570. 40
582. 40
595. 20 | 622. 20
636. 60
651. 80 | 667. 40
683. 60
700. 60 | 736.80
756.20
776.20
797.20
819.00 | 850.00 |
| \$150.00 | ues durin | MATU | \$210. 08
214. 40
218. 88
223. 44 | to extend | 232. 96
232. 96
238. 08 | 248.88
254.64
260.72 | 266.96
273.44
280.24 | 294. 72
302. 48
310. 48
318. 88
327. 60 | 340.00 |
| \$75.00 | ption val | ENDED | \$105.04
107.20
109.44
111.72 | t yields, i | | | | 147.36
151.24
155.24
159.44 | 170.00 |
| \$37.50 | | EXT | \$52. 52
53. 60
54. 72
55. 86 | values and investment yields, | | | | 73.62
77.75.62
81.90 | 85.00 |
| \$18.75 | (1) | | \$26. 26
26. 80
27. 36
27. 93 | s and in | | | | 36.84
37.81
38.81
39.86
40.95 | 42 |
| Issue price. | Period after original maturity (beginning 8 years | 11 months after issue date) | First ½ year ((12/1/67) % to 1 year ((12/1/68) 1 to 1½ years ((12/1/68) 1)½ to 2 years ((6/1/69) | Redemption value | | (12/1/ | | 7½ to 8 years(6/1/75)
8 to 8½ years(6/1/75)
8½ to 9 years(6/1/76)
9 to 9½ years(12/1/76)
95 to 10 years(12/1/76) | EXTENDED MATU-
RITY VALUE (18 years
and 11 months from
issue date)(12/1/77) |
| | | | | | | | | | |

Percent 4.15 4.25 5.00

Percent 0.00 4.14 4.14 4.15 4.15

\$10,052 10,260 10,472 10,692 10,912 11,140

\$1,005,20 1,026,00 1,047.20 1,069.20 1,091.20

\$502.60 513.00 523.60 534.60 545.60 557.00

ended maturity on basis of June 1, 1969, revision

(3) On current redemption value from beginning of each half-year period to extended maturity ²

(2) On the redemption value at start of the extended maturity period to the beginning of each half-year period thereafter

PERIOD

TURITY

luring each half-year period st day of period shown)

**Month, day, and year on which issues of Jan. 1, 1959, enter each period. For subsequent issue months add the appropriate number of months.

**Based on extended maturity value in effect on the beginning date of the half-year period.

* Yield on purchase price from issue date to extended maturity date is 4.37 percent.

1 Month, day, and year on which issues of June 1, 1959, enter each period. For subsequent issue the appropriate number of months.

2 Based on extended maturity value in effect on the beginning date of the half-year period.

3 Yield on purchase price from issue date to extended maturity date is 4.36 percent.

months add

3 4.79

16,136

1,613.60

806.80

322.72

BONDS BEARING ISSUE DATES FROM SEPTEMBER I THROUGH NOVEMBER 1, 1959 TABLE 56

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1959, THROUGH FEBRUARY 1, 1960

57

TABLE

| Comparison of the condition white during each half-year period storm that the redempton values during each half-year period storm of the redempton values increases on first day of period shown) Period after original management years Period after issue Period after original management P | Issue price | \$18.75 | \$37.50 | \$75.00 | \$150.00 | \$375.00 | \$750.00 | \$7,500 | Approximate invest-
ment yield | te invest- | Issue price | \$37.50 \$75.00 \$15
50.00 100.00 20 | \$150.00 \$375.00
200.00 500.00 | \$750.00 | \$7,500 AI | Approximate invest-
ment yield | nvest- |
|---|--|---|--|--|--|-------------------------|-------------|---------------------|---|---|--|--|--|--|--|---|--|
| EXTENDED MATURITY PERIOD beginning heli-year of each maturity at the period to half-year extended to half-year extended to half-year extended to half-year extended maturity at the period maturity or basis of 10,000 and the period at the period maturity or basis of 10,000 and the period at | eriod after original ma-
turity (beginning 7 years
months after issue —
date) | Θ | Redem!
(values i | ption va | lues duri | ng each h
lay of per | alf-year pe | poj | | (3) On current redemption value from beginning of each | 9 | Redemption values during each half-year period
(values increase on first day of period shown) | during each
irst day of p | half-year period
sriod shown) | | redemption (Grant of the re-
value at care start of the re-
extended tion maturity period beg-
to the open | (3) On current redemption value from beginning of each |
| 25. 13 \$50. 25 \$100. 52 \$201.04 \$502.60 \$1,005.20 \$10,052 \$0.00 \$4.15 \$1.30 \$100.50 \$201.04 \$502.20 \$1,005.20 \$10,052 \$0.00 \$4.15 \$4.15 \$4.15 \$4.15 \$1.30 \$102.60 \$205.20 \$10.047.20 \$10.047.20 \$1.04.15 \$1.30 \$100.50 \$20.44 \$23.60 \$1,067.20 \$10.047.20 \$4.14 \$4.25 \$146.02 \$10.047.20 \$10.047.20 \$4.16 \$4.25 \$146.02 \$10.047.20 \$1.00.0 | | | EXT | ENDEI | D MAT | URITY 1 | PERIOD | | | half-year
period to
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maturity ² | | EXTENDED MATURITY PERIOD | ATURITY | PERIOD | be
o
ha
ha
thi | B 1 1 | half-year
period to
extended
naturity 2 |
| 27. 86 55.72 111.44 22.2.88 557.20 1,114.40 11,144 4.17 5.05 245 to 3 y 3 y 3 y 3 y 3 y 3 y 3 y 3 y 3 y 3 | | | 90999 | \$100, 52
102, 60
104, 72
106, 92
109, 12 | | | | \$10,
10,
10, | Percent
0.00
4.14
4.14
4.16
4.15 | Percent
4.15
4.15
4.25
4.25
5.00 | .1 (9/1/67) \$25.
(3/1/68) 25.
(9/1/68) 26.
(3/1/69) 26.
(9/1/69) 27. | 36 \$100, 72
40 102, 80
48 104, 96
56 107, 12
68 109, 36 | \$201. 44 \$503. 60
205. 60 514. 00
209. 92 524. 80
214. 24 535. 60
218. 72 546. 80 | \$1,007.20
1,028.00
1,049.60
1,071.20
1,093.60 | \$10, 072
10, 280
10, 496
10, 712
10, 936 | Percent 0.00 0.00 4.13 4.17 4.15 4.16 | Percent
4. 25
4. 25
4. 26
5. 00 |
| 28.46 56.72 111.44 222.88 557.20 1,114.40 11,144 4,17 5.05 245 to 3 years(3/1/70) 2.84.6 56.92 113.84 227.68 569.20 1,138.40 11,384 4,19 5.10 3,50 345 to 349 years(3/1/70) 2.80.40 5.816 116.32 23.24 68.810 1,183.20 11,832 4,19 5.10 34.04 years(3/1/70) 2.80.40 60.80 112.16 2.810 1,246 00 12,160 4,28 5.28 4,40 45 years(3/1/70) 3.811 11 6.22 124.44 248.88 622.20 1,274.40 12,740 4,38 5.35 6.55 34 550 55 years(3/1/70) 3.84.6 66.84 133.42 68.80 13,542 64.85 65.04 1,384.80 13,648 24.45 5.76 65 years(3/1/70) 3.84.26 68.81 130.48 260.96 652.0 1,274.00 12/740 4,48 5.76 65 years(3/1/70) 3.85 15 70.89 140.60 281.20 1,462.40 14,244 4,48 5.76 66 years(3/1/70) 3.80 13.82 66 8.82 137.49 274.80 88.52 0 1,374.40 14,24 66 4,48 5.76 60 years(3/1/70) 3.80 13.82 66 8.82 137.49 274.80 88.52 0 1,374.40 14,24 66 4,65 6.10 8,47 60 years(3/1/70) 3.80 13 | Redemption values | and inv | estment | t yields | to extend | led matur | rity on bas | | , 1969, revision | uı | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | ment yields to e | xtended mat | urity on basis o | f June 1, 1 | 69, revision | |
| 1/1/5 TOTAL | | 88.87.28.88.28.88.88.88.88.88.88.88.88.88.88. | ###################################### | 111.3. 4. 11.3. 4. 11.3. 4. 11.3. 4. 11.3. 4. 11.3. 4. 11.3. 4. 11.3. 4. 11. | 227.7.2
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| () () () () () () () () () () | | 06.04 | 01.00 | 102.00 | | 33 | 1,020.00 | 10,200 | 60.4 | | 40.59 | 81.18 162.36 3 | 324.72 811.80 | 1,623.60 | 16,236 | . 4.83 | |

¹Month, day, and year on which issues of Sept. 1, 1959, enter each period. For subsequent issue months add the appropriate number of months.

²Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.39 percent.

¹ Month, day, and year on which issues of Dec. 1, 1959, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.40 percent.

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH AUGUST 1, 1960 TABLE 59

TABLE 58

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led
tty 2 | Percent
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5.00 | | 20000000000000000000000000000000000000 | 1 |
|---|--|--|---|---|--|--|
| te inve | (3) On current redemption value from | of each
half-year
period to
extended
maturity 2 | | lon | | |
| Approximate investment yield | (2) On the redemption value at start of the extended maturity | to the beginning of each half-year period thereafter | Percent
0,000
4,12
4,16
4,14 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 444444444444444
F2AUSSSS\$ | 3 4.87 |
| \$7,500 | | | \$10, 092
10, 300
10, 516
10, 732 | of June 1 | 0,11,1,1,1,1,2,1,2,1,2,1,2,1,1,1,1,1,1,1 | 16,332 |
| \$750.00 | f-year per
shown) | ERIOD | \$1,009.20
1,030.00
1,051.60
1,073.20 | y on basis | 1, 1096. 00
1, 1119. 20
1, 113. 20
1, 113. 20
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1, 122. 20
1, 133. 20
1, 134. 00
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1, 533. 20 | 1,633.20 |
| \$375.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$504. 60
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536. 60 | d maturit | 548.00
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| \$150.00 | lues durin
on first da | MATU | \$201.84
206.00
210.32
214.64 | to extende | 219.20
223.84
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22 | 326.64 |
| \$75.00 | nption vaincrease c | FENDEI | \$100.92
103.00
105.16
107.32 | nt yields | 109.6
111.8 % 111.8 % 111.8 % 111.8 % 111.8 % 111.8 % 111.8 % 112.8 % 112.8 % 113.8 % 113.8 % 114.1 % | 163, 32 |
| \$37.50 | Reder
(values | EX | \$50.46
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52.58
53.66 | ıvestme | 54. 80
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76 | 81.66 |
| \$18.75 | D | | \$25. 23
25. 75
26. 29
26. 83 | es and in | 27.7.2
28.28.28.28.28.28.28.28.28.28.28.28.28.2 | 40.83 |
| | Period after original ma- | | (9/1/68)
(9/1/68)
(9/1/69) | tion value | 9.2% years (3/1/70) 2.0.3% years (3/1/71) 2.0.3% years (3/1/71) 2.0.4% years (3/1/71) 2.0.4% years (3/1/72) 2.0.5% years (3/1/72) 2.0.7% years (3/1/73) 2.0.7% years (3/1/74) 2.0.7% years (3/1/77) 2.0.9% years (3/1/77) | (3/1/78) |
| e | ter orig | | ear.
ears | Redemi | years (3 years (4) years (5) years (6) | date) |
| Issue price
Denomination | Period after turity (beg | date) | First ½ year.
½ to 1 year.
1 to 1½ years.
1½ to 2 years. | | 210 29% years (3/1) 23/2 10 3 years (9/1) 33/2 10 3 years (9/1) 34/2 10 4 years (9/1) 41/2 10 years (9/1) 5 10 5/2 years (9/1) 5 10 5/2 years (9/1) 5 10 5/2 years (9/1) 6 10 6/2 years (9/1) 6 10 9/2 years (9/1) | issue da |
| Tvest- | (3) On current redemption value from hadinging | of each half-year period to extended maturity 2 | Percent 24, 15 4, 25 4, 26 5, 00 | | 252488888888888424
25248888888888454 | |
| e in | curred
red
fr | of
of
half
peri
exte
nati | P | on | | |
| Approximate invest-
ment yield | | | Percent P. 4. 13 4. 17 4. 15 | I, 1969, revision | 名
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は | 84.87 |
| \$7,500 Approximate in 10,000 ment yield | (2) On the redemption value at start of the extended maturity rearries. | | \$10,072 Percent
10,280 4.13
10,486 4.17
10,712 4.16 | s of June 1, 1969, revision | 0.11111101010101010114141610
0.11111101010101011414141610
0.0000000000000000000000000000000000 | 16,300 84.87 |
| | (2) On the redemption value at start of the extended maturity rearries. | betto
beginning
of each
half-year
period
thereafter | \$10,072 Percent
10,280 4.13
10,486 4.17
10,712 4.16 | | 286 888 888 888 888 888 888 888 888 888 | |
| \$7,500 | (2) On the redemption value at start of the extended maturity rearries. | betto
beginning
of each
half-year
period
thereafter | Percent 0.00 4.13 4.17 4.15 4.15 | | 0.11111101010101010114141610
0.11111101010101011414141610
0.0000000000000000000000000000000000 | 16,300 |
| \$750.00 \$7,500
1,000.00 10,000 | (2) On the redemption value at start of the extended maturity rearries. | betto
beginning
of each
half-year
period
thereafter | \$201,44 \$503.60 \$1,007.20 \$10,072 | | 223. 80 547. 00 1,944. 00 110,940 4.223. 36 558. 40 1,116. 80 11, 108 4.223. 36 558. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.224. 10 (10.40 1,220. 80 12, 208 4.226. 92 624. 80 1,220. 80 12, 208 4.225. 92 634. 80 1,237. 60 13, 208 4.222. 655. 80 1,237. 60 13, 208 4.222. 657. 80 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 677. 60 1,323. 60 14, 208 724. 677. 60 1,323. 60 14, 208 724. 677. 677. 80 14, 208 724. 677. 80 1,422. 80 14, 208 724. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 15, 208 4.4 4.207. 80 15, 208 4.4 4.207. 80 15, 708 4.208. 708 728. 708 728. 80 1, 570. 80 15, 708 4.4 | 1,630.00 16,300 |
| \$375.00 \$750.00 \$7,500
500.00 1,000.00 10,000 | (2) On the redemption value at start of the extended maturity rearries. | betto
beginning
of each
half-year
period
thereafter | \$503.60 \$1,007.20 \$10,072 \$0.00 \$1.007.20 \$10,072 \$0.00 \$14.00 \$1,028.00 \$10,280 \$4.13 \$24.80 \$1,048.60 \$10,486 \$4.17 \$635.60 \$1,071.20 \$10,712 \$4.16 | | 568. 40 1, 116. 80 11, 168. 45. 558. 40 1, 116. 80 11, 168. 44. 558. 40 1, 116. 80 11, 168. 45. 558. 40 1, 1166. 80 11, 168. 45. 568. 80 11, 168. 45. 568. 80 11, 183. 60 11, 1836. 45. 568. 80 1, 1220. 80 12, 208. 45. 568. 80 1, 2720. 80 12, 2496. 45. 568. 80 1, 2720. 80 13, 2496. 45. 568. 80 1, 3720. 60 13, 236. 45. 568. 80 1, 3776. 40 1, 412. 80 1, | 815.00 1,630.00 16,300 |
| \$150.00 \$375.00 \$750.00 \$7,500
200.00 500.00 1,000.00 10,000 | (2) On the redemption Redemption salues during each half-year peried value at tart of the extended extended maturity reached | | \$201,44 \$503.60 \$1,007.20 \$10,072 | | 223. 80 547. 00 1,944. 00 110,940 4.223. 36 558. 40 1,116. 80 11, 108 4.223. 36 558. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.223. 38 583. 40 1,116. 80 11, 108 4.224. 10 (10.40 1,220. 80 12, 208 4.226. 92 624. 80 1,220. 80 12, 208 4.225. 92 634. 80 1,237. 60 13, 208 4.222. 655. 80 1,237. 60 13, 208 4.222. 657. 80 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 657. 60 1,337. 60 13, 208 724. 677. 60 1,323. 60 14, 208 724. 677. 60 1,323. 60 14, 208 724. 677. 677. 80 14, 208 724. 677. 80 1,422. 80 14, 208 724. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 14, 208 728. 677. 80 15, 208 4.4 4.207. 80 15, 208 4.4 4.207. 80 15, 708 4.208. 708 728. 708 728. 80 1, 570. 80 15, 708 4.4 | 326.00 815.00 1,630.00 16,300 |
| \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption value at start of the extended maturity rearries. | betto
beginning
of each
half-year
period
thereafter | \$100, 72 \$201, 44 \$503.60 \$1,007.20 \$10,072 \$0.00 102.80 205.60 514,00 1,028.00 10,280 4.13 107,12 214,24 535.60 1,071,20 10,712 214,24 535.60 1,071,20 10,712 4.15 | | 110. 40 218. 80 547. 00 1,094. 00 10,940 111. 68 223. 86 558. 40 1,116. 80 11,185 4. 111. 68 223. 86 558. 40 1,116. 80 11,185 4. 118. 823. 86 558. 40 1,116. 80 11,412 4. 118. 823. 86 558. 40 1,1166. 80 11,688 4. 119. 36 288. 72 556. 80 1,193. 60 11,986 4. 1122. 68 244. 16 610. 40 1,220. 80 11,230. 80 12,208 4. 1127. 96 256. 92 638. 80 1,249. 60 12,796 4. 1137. 96 256. 92 638. 80 1,276. 60 12,796 4. 1137. 76 256. 92 658. 80 1,376. 60 13,776 13,776 13,776 13,776 14,78 282. 86 706. 40 1,412. 80 13,776 14,128 282. 87 76. 40 1,412. 80 14,128 4. 118. 88 306. 76 704. 40 1,528. 80 15,708 4. 1182. 88 306. 76 704. 40 1,528. 80 15,708 4. 1187. 08 314. 16 786. 40 1,570. 80 15,708 4. | 163.00 326.00 815.00 1,630.00 16,300 |
| \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 50.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption values during each half-year peried value at start of the extended maturity readed. | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$25.18 \$50.36 \$100.72 \$201.44 \$503.60 \$1,007.20 \$10,072 \$0.00 \$25.70 \$1.40 102.80 205.60 \$14,00 1,028.00 10,280 4.13 \$26.24 \$52.48 104.96 208.92 \$534.80 1,048.60 10,496 4.17 \$26.78 \$53.56 107.12 214.24 \$535.60 1,071.20 10,712 4.16 | | 27. 35 54. 70 109.40 218. 80 547. 00 1,094. 00 10,940 44. 227.92 55.84 111.68 228.34 558.40 1,116. 80 11,108 4. 29. 85.8 57. 86 1144.12 258.34 570. 60 1,144.20 11,168 4. 29. 17 58.8 119.68 238.34 588.40 1,116. 80 11,108 4. 29. 84 59. 84 116. 88 238.36 588.40 1,116. 80 11,688 4. 29. 84 59. 84 116. 82 248.10 1,108.80 11,108.80 11,108.80 11,208 61. 20. 82. 82. 85. 80 1,208 61. 20. 88 12. 96 246. 96 10,208 61. 20. 88 12. 96 256. 92 624. 80 1,208 61. 20. 88 12. 96 256. 92 625. 92 625. 90 1,208 61. 20. 88 27. 88 56. 92 17. 96 256. 92 625. 90 1,311.90 13,112 82. 88 56. 27 10. 13. 112 82. 82. 86 706. 40 1,412. 81 134. 82 282. 86 706. 40 1,412. 81 138. 81 28. 22. 76. 44 118. 84 297. 87 744. 14. 88 305. 76 744. 10. 88 305. 76 744. 10. 88 305. 76 744. 10. 88 305. 76 744. 10. 88 305. 76 744. 10. 1528.80 15. 708 4. 388.22 76. 44 162. 88 305. 76 764. 40 1,528.80 15. 208 15. 208 4. 388.22 76. 44 152. 88 305. 76 764. 40 1,528.80 15. 208 4. 40 15. 208 1 | 1/77) 40.75 81.50 163.00 326.00 815.00 1,630.00 16,300 |
| \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 50.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On the redemption Redemption salues during each half-year peried value at tart of the extended extended maturity reached | EXTENDED MATURITY PERIOD of each half-year period thereafter | \$25.18 \$50.36 \$100.72 \$201.44 \$503.60 \$1,007.20 \$10,072 \$0.00 \$25.70 \$11,40 \$10.280 \$10,072 \$10,072 \$10,072 \$10,072 \$10,072 \$10,000 \$1 | Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision | 69) 27.35 54.70 100.40 218.80 547.00 1,004.00 10,940 4.77 27.92 55.84 1111.68 228.34 570.60 1,116.80 11,108 4.77 29.17 58.34 1116.68 228.34 570.60 1,116.80 11,108 4.77 30.52 61.04 112.08 228.34 570.60 1,116.80 11,088 4.77 30.52 61.04 122.08 238.37 586.80 1,128.60 11,086 4.72 31.24 62.04 122.08 244.16 610.40 1,220.80 1,2308 4.72 31.24 62.04 122.08 244.16 610.40 1,220.80 12,208 4.74 31.24 62.56 20.56 20.58 0 1,230.80 12,208 4.74 31.24 62.56 20.56 2 | 1/77) 40.75 81.50 163.00 326.00 815.00 1,630.00 16,300 |

¹ Month, day, and year on which issues of June 1, 1960, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.43 percent. ¹ Month, day, and year on which issues of Mar. 1, 1960, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

³ Yield on purchase price from issue date to extended maturity date is 4.42 percent.

| 1961 | te invest- | (3) On current redemption value from | beginning of each half-year period to extended maturity 2 | Percent 4.25 4.26 5.00 | on | はならなるななるなるなるなるなかだ
なるのではなるなるなるなるない。
4851年20日 1958年1958年1958年1958年1958年1958年1958年1958年 | | - |
|---|-----------------------------------|--|---|---|---|--|----------|--|
| TABLE 61
BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1960, THROUGH FEBRUARY 1, 1961 | Approximate invest-
ment yield | (2) On the redemption value at start of the extended maturity | period
to the
beginning
of each
half-year
period
thereafter | Percent 0.00 4.11 4.15 | and investment yields to extended maturity on basis of June 1, 1969, revision | 4444444444444444 | 8 4.91 | |
| UGH FE | \$7,500 | | | \$10, 112
10, 320
10, 536 | of June 1 | 10.0760
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11.0288
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|)60, THRO | \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$1, 011. 20
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84188824884948457575 | 82.16 | The same of the sa |
| ISSUE | \$18.75 | (3) | | \$25.28
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| EARING | | eriod after original ma-
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| M | Issue price | Period after
turity (begin | date) | First ½ year(| | 195 to 2 years (3/1, 2 to 2)5 years (3/1, 3 to 2)5 years (9/1, 3 to 2)5 years (9/1, 3)5 to 3 years (9/1, 3)5 to 4 years (3/1, 4)5 to 5 years (3/1, 4)5 to 6 years (3/1, 4)5 to 6 years (3/1, 4)5 to 9 years (3/1, 4)5 to 9 years (3/1, 4)5 to 9 years (3/1, 4)5 to 10 years (3/1, 4)5 to | issue | |
| 1, 1960 | te invest- | (3) On current redemption value from headinging | of each
half-year
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maturity 2 | Percent
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| NOVEMBER | Approximate investment yield | (2) On the redemption value at start of the extended maturity | to the beginning of each half-year period thereafter | Percent 0.00 4.12 4.16 | of June 1, 1969, revision | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 1 4.91 | The second second |
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| 0 | \$750.00 | lf-year per
od shown) | ERIOD | \$1,009.20
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(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$504.60 \$
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| S FRON | \$75.00 | ption val | ENDED | \$100.92
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26, 29 | es and in | 87.78,828,929,921,921,932,838,838,838,838,838,838,838,838,838,8 | 41.00 | m which |
| TABLE 60 BONDS BEARING ISSUE DATES FROM SEPTEMBER 1 THR | Issue price | Period after original maturity (beginning 7 years 9 months after issue | | First ½ year1(6/1/68) % to 1 year(6/1/68) 1 to 1½ years(6/1/69) | Redemption values and investment yields to extended maturity on basis | 11/2 to 2 years | 1011/10/ | 1 Month, day, and year on which issues of gont |
| | Issue | Perioc turi | date) | First 3 1/2 to 1 1 to 1 1 | | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | I.Mol |

¹ Month, day, and year on which issues of Dec. 1, 1980, enter each period. For subsequent issue months add the appropriate number of months.

² Based on extended maturity value in effect on the beginning date of the half-year period.

⁸ Yield on purchase price from issue date to extended maturity date is 4.47 percent. "Month, day, and year on which issues of Sept. 1, 1960 enter each period. For subsequent issue months add the appropriate number of months.

2 Based on extended maturity value in effect on the beginning date of the half-year period.

3 Yield on purchase price from issue date to extended maturity date is 4.46 percent.

FEDERAL REGISTER, VOL. 35, NO. 12-SATURDAY, JANUARY 17, 1970

proximate investment yield

DATES FROM JUNE 1 THROUGH AUGUST 1, 1961

ISSILE

BONDS BEARING

1,086,40 10,364 1,1078 90 11,078 1,1078 90 11,078 1,1078 90 11,078 1,1078 90 11,078 1,1078 90 11,078 1,1078 90 11,078 1,278 90 11,078 90 11,078 1,278 90 11,07

242422628288888888888888

22 10.6 64 211.28 528. 24 10.7 28 216.76 539. 25 10.6 64 210.28 553. 26 112.08 226.86 563. 27 12.08 226.86 563. 28 112.08 226.88 563. 28 120.6 6 211.20 603. 28 120.6 4 241.20 603. 28 120.5 4 246.88 617. 28 120.5 2 260.0 64. 28 120.5 2 260.0 64. 28 120.7 2 20.0 64. 28 120.7 2 20.0 64. 28 120.7 2 20.0 64. 28 120.7 2 20.0 683. 28 147.0 4 284.68 716. 28 145.0 8 735. 28 145.0 8 735.

110 11% years 2 to 20% years 2 to 20% years 2 to 30% years 3 to 31% years 4 to 44% years 4 to 64% years 6 to 65% years 6 to 65% years 6 to 65% years 6 to 70% years 7 to 70% years 7 to 70% years 7 to 70% years 8 to 95% years 8 to 95% years 8 to 95% years 9 to 94% years

484888888888888888888888

revision

O. 00 4. 18

TABLE 62

BONDS BEARING ISSUE DATES FROM MARCH 1 THROUGH MAY 1, 1961

| 0 Appr | (2) Or redemi value start o exten matu | to t
begin
of es
half-
peri
there | 136
,348 | Redemption values and investment yields to extended maturity on basis of June 1, 1969. |
|-----------------------------------|--|---|---|--|
| \$7,500 | riod | | 10, | is of Jun |
| \$750.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | ERIOD | \$202.72 \$506.80 \$1,013.60
206.96 517.40 1,034.80 | ty on bas |
| \$375.00 | g each ha | EXTENDED MATURITY PERIOD | \$506.80 | d matur |
| \$150.00 | ies durin
on first de | MATU | \$202.72
206.96 | o extende |
| \$75.00 | ption valu | ENDED | \$101.36
103.48 | t vields t |
| \$37.50 | Redem;
(values | EXT | \$50.68 | vestmen |
| \$18.75 | (1) | | \$25.34 | s and in |
| | al ma-
7 years | | (3/1/69) | on value |
| ion. | eginning | | ar 1 | edempti |
| Issue price
Denomination | Period after original ma-
turity (Deginning Years
o unonths after isens | date) | First ½ year 1(3/1/69) % to 1 year(9/1/69) | B |
| PE | | | | |
| invest- | (3) On current redemption value from | of each half-year period to extended maturity 2 | Percent
4.25
5.00 | |
| Approximate invest-
ment yield | | period to the beginning of each half-year period thereafter | Percent
0,00
4,11 | |
| - 91 | (2) O reden valuestart exterimatin | begin of to half, half, here there | 1 | |
| \$7,500 | riod | | \$10,112 | |
| \$750.00 | f-year pe
d shown | ERIOD | \$1, 011. 20 | |
| \$375.00 | (1) Redemption values during each half-year period
(values increase on first day of period shown) | EXTENDED MATURITY PERIOD | \$505.60 | |
| \$150.00 | es during
n first da | MATU | | |
| \$75.00 | tion valu | NDED | 101. 12 | |
| | Redempi
(values ir | EXTE | \$50.56 \$ | |
| \$18.75 \$37.50 25.00 | 9 | | \$25.28 | |
| | al ma- | szne | First 15 year1 (12/1/68) \$25.28 \$50.56 \$101.12 \$202.24 \$15 to I year (6/1/68) 25.80 \$1.60 103.20 206.40 | |
| ion. | Period after original maturity (beginning 7 years | as after | r1 () | |
| Issue price | d afte | date) | 15 year | |
| Iss | Peric | da | First % | |

(3) On current redemption value from beginning of each half-year period to extended maturity 2

3 4.96 0,0,0,1,1,1,0,0,0,0,0,0,0,4,4,0,0,0 0400000000000404000000 1,650.00 0054 0066.00 0 527. 538. 549. 5574. 560. 660. 678. 678. 7773. 7733. 825. 882821224482468182 330. 348488881184648488888 165.00 82.50 528282424866288448844 41.25 38.37.68.33.33.30.09.28.37.68. 2.0. 2.9. years ... (6)
2.9. to 3 years ... (12.7.
3.0. 3.9. years ... (12.7.
3.0. 3.9. years ... (12.7.
4.0. d. years ... (12.7.
4.0. d. years ... (12.7.
5.0. d. years ... (12.7.7.
5.0. d. years ... (12.7.7.)
5.0. d. years ... (12.7.7.)
5.0. d. years ... (12.7.7.) 31136654423332211363

Redemption values and investment yields to extended maturity on basis of June 1, 1969, revision

¹ Month, day, and year on which issues of Mar. 1, 1961, enter each period. For subsequent issue months add the appropriate number of months.
² Based on extended maturity value in effect on the beginning date of the half-year period.
³ Yield on purchase price from issue date to extended maturity date is 4.49 percent.

¹ Month, day, and year on which issues of June 1, 1961, enter each period. For subsequent issue months appropriate number of months.
² Based on extended maturity value in effect on the beginning date of the half-year period.
³ Yield on purchase price from issue date to extended maturity date is 4.51 percent.

16,544

1,654.

20

EXTENDED MATU-RITY VALUE (17 years and 9 months from issue date).....(3/1/79)

TABLE 64

BONDS BEARING ISSUE DATES FROM SEPTEMBER 1 THROUGH NOVEMBER 1, 1961

| Denomination | - \$18.75
- 25.00 | \$37.50
50.00 | \$75.00
100.00 | | \$375.00
500.00 | \$750.00
1,000.00 | \$7,500
10,000 | Approxim | |
|---|--|--|---|---|--|--|--|---|--|
| Period after issue date | (1) | | | | | alf-year per
riod shown | | (2) On the
redemption
value at
start of
each ma-
turity or
extended
maturity
period to
beginning
of each
half-year
period thereafter | (3) On current redemption value from beginning of each half-year period ¹ (a) to maturity |
| | | | | | | | | Percent | Percen |
| First 36 year 2(9/1/61) | \$18.75 | \$37.50 | \$75.00 | \$150.00 | \$375.00 | \$750,00 | \$7,500 | 0.00 | 3. |
| 2 to 1 year(3/1/62) | 18.91 | 37, 82 | 75.64 | 151.28 | 378, 20 | 756, 40 | 7, 564 | 1.71 | 3.1 |
| to 1½ years(9/1/62) | 19.19 | 38, 38 | 76. 76 | 153, 52 | 383.80 | 767.60 | 7, 676 | 2, 33 | 3.1 |
| 6 to 2 years(3/1/63) | 19, 51 | 39, 02 | 78. 04 | 156, 08 | 390.20 | 780.40 | 7,804 | 2.67 | 4. |
| to 21/2 years(9/1/63) | 19.90 | 39. 80 | 79.60 | 159, 20 | 398.00 | 796, 00 | 7,960 | 3.00 | 4. |
| 6 to 3 years (3/1/64) | 20. 28
20. 66 | 40.56 | 81.12
82.64 | 162, 24
165, 28 | 405.60 | 811, 20 | 8,112 | 3.16 | 4. |
| to 3½ years(9/1/64)
½ to 4 years(3/1/65) | 21. 07 | 42, 14 | 84. 28 | 168, 56 | 413. 20
421. 40 | 826.40
842,80 | 8, 264
8, 428 | 3.26 | 4. |
| to 41/2 years(0/1/65) | 21.50 | 43, 00 | 86.00 | 172.00 | 430.00 | 860.00 | 8,600 | 3, 36
3, 45 | 4. |
| 6 to 5 years(3/1/66) | 21.95 | 43.90 | 87. 80 | 175.60 | 439, 00 | 878.00 | 8,780 | 3, 53 | 4. |
| to 5½ years(9/1/66) | 22, 41 | 44.82 | 89.64 | 179. 28 | 448. 20 | 896, 40 | 8, 964 | 3.60 | 4. |
| 6 to 6 years (3/1/67) | 22, 89 | 45, 78 | 91, 56 | 183, 12 | 457, 80 | 915, 60 | 9, 156 | 3.66 | 4. |
| to 6½ years(9/1/67) | 23.38 | 46, 76 | 93, 52 | 187.04 | 467, 60 | 935, 20 | 9,352 | 3.71 | 4. |
| 2 to 7 years(3/1/68) | 23, 91 | 47.82 | 95.64 | 191. 28 | 478. 20 | 956, 40 | 9, 564 | 3.78 | 4. |
| to 7½ years(9/1/68) | 24.46 | 48, 92 | 97.84 | 195, 68 | 489, 20 | 978.40 | 9,784 | 3.83 | 4. |
| 9 years to 7 years and 9 | ne no | FO 04 | 700.00 | 200 10 | 700 40 | 1 000 00 | 70.000 | 0.00 | 1 |
| months (3/1/69) | 25, 02 | 50.04 | 100.08 | 200.16 | 500. 40 | 1,000.80 | 10,008 | 3.88 | 5.1 |
| (7 years and 9 months | | | | | | | | | |
| from issue date)_(6/1/69) | 25.31 | 50.68 | 101.36 | 202.72 | 506.80 | 1,013.60 | 10, 136 | 3,92 | 1 1/2 |
| | 27. | | | | | | | | (b) to ex- |
| 'eriod after maturity date | | EX | FENDE | D MAT | URITY | PERIOD | | | tended |
| | | | | | | | | | |
| First 34 year (6/1/69) | \$25.34 | \$50.68 | \$101.36 | \$202.72 | \$506, 80 | \$1,013.60 | \$10, 136 | 0.00 | 5. |
| irst ½ year (6/1/69)
Redemption value | | | Section 1 | | | | (APERSON) | - | 5. on |
| Redemption value
to 1 year(12/1/69) | es and in 25, 97 | vestmer | it yields | to extend | ed matur | ity on basi
1, 038, 80 | s of June
10, 388 | 1, 1969, revisi
4, 97 | on
5.) |
| Redemption value
to 1 year (12/1/69)
o 1½ years (6/1/70) | 25, 97
26, 62 | vestmer
51. 94
53. 24 | 103.88
106.48 | 207, 76
212, 96 | 519. 40
532. 40 | 1, 038, 80
1, 064, 80 | s of June
10, 388
10, 648 | 1, 1969, revisi
4, 97
4, 99 | on
5.,
5. |
| Redemption value
to 1 year | 25, 97
26, 62
27, 29 | 51.94
53.24
54.58 | 103.88
106.48
109.16 | 207, 76
212, 96
218, 32 | 519, 40
532, 40
545, 80 | 1, 038, 80
1, 064, 80
1, 091, 60 | s of June
10, 388
10, 648
10, 916 | 1, 1969, revisi
4, 97
4, 99
5, 00 | on
5.
5.
5. |
| Redemption value
to 1 year | 25, 97
26, 62
27, 29
27, 97 | 51.94
53.24
54.58
55.94 | 103. 88
106. 48
109. 16
111. 88 | 207, 76
212, 96
218, 32
223, 76 | 519, 40
532, 40
545, 80
559, 40 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 118, 80 | s of June
10, 388
10, 648
10, 916
11, 188 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | on
5.,
5.,
5.,
5., |
| Redemption value
to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67 | 51.94
53.24
54.58
55.94
57.34 | 103, 88
106, 48
109, 16
111, 88
114, 68 | 207, 76
212, 96
218, 32
223, 76
229, 36 | 519. 40
532. 40
545. 80
559. 40
573. 40 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80 | 10, 388
10, 648
10, 916
11, 188
11, 468 | 4, 97
4, 97
4, 99
5, 00
5, 00
5, 00 | 5.,
5.,
5.,
5., |
| Redemption value to 1 year (12/1/69) o 1½ years (61/70) d 5½ years (12/1/70) o 2½ years (6/1/71) d 10 3 years (6/1/72) o 3½ years (6/1/72) | 25, 97
26, 62
27, 29
27, 97 | 51.94
53.24
54.58
55.94
57.34
58.78 | 103.88
106.48
109.16
111.88
114.68
117.56 | 207, 76
212, 96
218, 32
223, 76
229, 36
235, 12 | 519. 40
532. 40
545. 80
559. 40
573. 40
587. 80 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 175, 60 | 10,388
10,648
10,916
11,188
11,468
11,756 | 4, 97
4, 99
5, 00
5, 00
5, 00
5, 00 | 5.
5.
5.
5.
5.
5. |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67
29, 39 | 51.94
53.24
54.58
55.94
57.34 | 103, 88
106, 48
109, 16
111, 88
114, 68 | 207, 76
212, 96
218, 32
223, 76
229, 36 | 519. 40
532. 40
545. 80
559. 40
573. 40 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 175, 60
1, 204, 80 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 048 | 4, 97
4, 97
4, 99
5, 00
5, 00
5, 00
5, 00
5, 00 | 5., 5. 5. 5. 5. 5. 5. 5. 5. |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67
29, 39
30, 12
30, 12
31, 65 | 51. 94
53. 24
54. 58
55. 94
57. 34
58. 78
60. 24
61. 74
63. 30 | 103.88
106.48
109.16
111.88
114.68
117.56
120.48
123.48
126.60 | 207, 76
212, 96
218, 32
223, 76
229, 36
235, 12
240, 96
246, 96
253, 20 | 519. 40
532. 40
545. 80
559. 40
573. 40
587. 80
602. 40
617. 40
633. 00 | 1, 038, 80
1, 004, 80
1, 004, 60
1, 118, 80
1, 146, 80
1, 175, 60
1, 204, 80
1, 234, 80
1, 266, 00 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 048
12, 348
12, 660 | 4, 97
4, 99
5, 00
5, 00
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5. |
| Redemption value to 1 year | 25. 97
26. 62
27. 97
28. 67
29. 39
30. 12
30. 87
31. 65
32. 44 | 51. 94
53. 24
54. 58
55. 94
57. 34
58. 78
60. 24
61. 74
63. 30
64. 88 | 103.88
106.48
109.16
111.88
114.68
117.56
120.48
123.48
126.60
120.76 | 207, 76
212, 96
218, 32
223, 76
229, 36
235, 12
240, 96
246, 96
259, 52 | 519, 40
532, 40
545, 80
559, 40
573, 40
602, 40
617, 40
633, 00
648, 80 | 1, 038. 80
1, 064. 80
1, 091. 60
1, 113. 80
1, 146. 80
1, 175. 60
1, 204. 80
1, 266. 00
1, 287. 60 | s of June
10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 048
12, 348
12, 660
12, 976 | 4, 97
4, 99
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5., 5. |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67
29, 39
30, 12
30, 87
31, 65
32, 44
33, 25 | 51, 94
53, 24
54, 58
55, 94
58, 78
60, 24
61, 74
63, 38
66, 50 | 103.88
106.48
109.16
111.88
114.68
117.048
120.48
123.48
126.60
129.60
133.00 | 207, 76
212, 96
218, 32
223, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 25
266, 00 | 519. 40
532. 40
545. 80
559. 40
573. 40
587. 40
602. 40
617. 40
633. 00
648. 80 | 1, 038, 80
1, 064, 80
1, 001, 60
1, 113, 80
1, 146, 80
1, 175, 60
1, 204, 80
1, 234, 80
1, 266, 00
1, 297, 60 | s of June
10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 048
12, 348
12, 660
12, 976
13, 300 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5., 5., |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67
29, 30, 12
30, 87
31, 65
32, 44
33, 25
34, 08 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16 | 103.88
106,48
109,16
111.88
114.68
117.56
120,48
123.48
126.60
129,76
133.00
136.32 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 52
266, 00
272, 64 | 519, 40
532, 40
545, 80
559, 40
573, 40
587, 80
602, 40
633, 00
648, 80
665, 00
681, 60 | 1, 038. 80
1, 004. 80
1, 004. 80
1, 001. 60
1, 118. 80
1, 146. 80
1, 204. 80
1, 234. 80
1, 266. 00
1, 297. 60
1, 330. 00
1, 363. 20 | s of June
10, 388
10, 648
10, 916
11, 188
11, 756
12, 048
12, 38
12, 660
12, 976
13, 300
13, 632 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5., 5., |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 29
27, 97
28, 67
29, 30
30, 12
30, 82
31, 65
32, 44
33, 25
34, 93
34, 93 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86 | 103. 88
106. 48
109. 16
111. 88
114. 58
114. 56
120. 48
123. 48
125. 60
129. 76
133. 00
136. 32
139. 72 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 52
266, 00
272, 64 | 519. 40
532. 40
545. 80
573. 40
573. 40
587. 80
602. 40
617. 40
633. 00
648. 80
665. 90
681. 60
698. 60 | 1, 038, 80
1, 004, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 175, 60
1, 204, 80
1, 266, 90
1, 237, 60
1, 330, 90
1, 363, 20
1, 387, 20 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 048
12, 348
12, 660
12, 976
13, 300
13, 632
13, 972 | 4, 97
4, 97
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5., 5., |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 29
27, 29
28, 67
29, 38
30, 12
30, 87
31, 65
32, 44
33, 25
34, 93
35, 80 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 38
66, 50
68, 16
69, 86
671, 60 | 103, 88
106, 48
109, 16
111, 88
114, 68
117, 56
120, 48
123, 48
126, 60
129, 76
133, 00
136, 32
139, 72
143, 20 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
246, 96
253, 20
272, 64
279, 44
286, 40 | 519, 40
532, 40
545, 80
559, 40
573, 40
587, 80
602, 40
617, 40
633, 00
645, 90
681, 60
698, 60
716, 90 | 1, 038. 80
1, 004. 80
1, 004. 80
1, 001. 60
1, 118. 80
1, 146. 80
1, 175. 60
1, 204. 80
1, 266. 00
1, 297. 60
1, 330. 00
1, 363. 20
1, 397. 20
1, 432. 00 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 948
12, 348
12, 660
12, 976
13, 300
13, 632
13, 972
14, 329 | 4, 97
4, 99
5, 00
5, 00 | 5., 5., 5., 5., 5., 5., 5., 5., 5., 5., |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 29
28, 67
29, 39
30, 12
30, 87
31, 65
32, 44
33, 25
34, 98
34, 93
35, 80
36, 70 | 51, 94
53, 24
54, 58
55, 94
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 60
73, 40 | 103. 88
106. 48
109. 16
111. 88
114. 68
117. 56
120. 48
123. 48
123. 48
126. 60
129. 76
133. 30
136. 32
139. 72
143. 20 | 207. 76
212. 96
218. 32
228. 76
229. 36
235. 12
240. 96
246. 96
253. 20
259. 52
266. 00
272. 64
276. 44
286. 40
283. 60 | 519, 40
532, 40
532, 40
545, 80
545, 80
573, 40
573, 40
602, 40
617, 40
633, 00
648, 80
665, 60
681, 60
698, 60
716, 90
734; 90 | 1, 038, 80
1, 064, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 175, 60
1, 204, 80
1, 234, 80
1, 266, 00
1, 297, 60
1, 363, 20
1, 363, 20
1, 362, 00
1, 468, 00 | 10, 388
10, 648
10, 946
11, 188
11, 468
11, 756
12, 048
12, 348
12, 348
12, 369
12, 976
13, 300
13, 632
13, 972
14, 380 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5 |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 97
28, 67
29, 30, 12
30, 87
31, 65
32, 44
33, 25
34, 93
35, 80
36, 70
37, 62 | 51, 94
53, 24
54, 58
55, 54
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 60
73, 40
75, 24 | 103, 88
106, 48
109, 16
111, 88
114, 68
117, 56
120, 48
123, 48
128, 66
120, 76
133, 30
136, 32
143, 20
146, 88 | 207, 76
212, 96
218, 32
228, 36
229, 36
240, 96
246, 96
253, 20
266, 00
272, 64
286, 40
293, 60
293, 60
203, 60
203, 60
203, 60
203, 60
203, 60
203, 60
203, 6 | ed matur
519, 40
532, 40
545, 80
559, 40
578, 40
637, 80
602, 40
617, 40
633, 00
648, 80
665, 90
681, 60
698, 60
716, 90
735, 90
735, 90
735, 90
735, 90 | 1, 038, 80
1, 004, 80
1, 004, 80
1, 011, 60
1, 118, 80
1, 146, 80
1, 204, 80
1, 266, 00
1, 266, 00
1, 266, 00
1, 268, 20
1, 363, 20
1, 363, 20
1, 432, 00
1, 432, 00
1, 438, 00
1, 504, 80 | 10, 388
10, 648
10, 946
11, 188
11, 468
11, 756
12, 048
12, 348
12, 660
12, 976
13, 300
13, 632
14, 480
14, 680
15, 048 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5.) 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. |
| Redemption value to 1 year | 25. 97
26. 62
27. 29
27. 29
27. 29
30. 12
30. 87
30. 12
30. 83
34. 93
34. 93
35. 80
36. 70
37. 62 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 60
73, 40
75, 24
77, 12 | 103. 88. 106. 48. 109. 16. 111. 88. 114. 88. 117. 56. 120. 48. 123. 48. 123. 60- 129. 76. 133. 00. 136. 32. 149. 72. 149. 20. 146. 80. 150. 48. 154. 24. | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
253, 20
259, 52
266, 00
272, 64
279, 44
286, 40
293, 60
390, 98 | 519, 40
532, 40
545, 80
5545, 80
559, 40
573, 40
587, 80
602, 40
617, 40
633, 00
648, 80
665, 90
661, 60
665, 90
7345, 90
7345, 90
7345, 90
7715, 20 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 113, 80
1, 146, 80
1, 175, 60
1, 204, 80
1, 266, 00
1, 287, 60
1, 363, 20
1, 363, 20
1, 468, 00
1, 542, 40 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 348
12, 348
12, 348
12, 360
13, 300
14, 320
14, 320
14, 320
15, 048
15, 048 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5., 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 6. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. |
| Redemption value to 1 year (12/1/69) to 1½ years (6/1/70) 4 to 2 years (12/1/70) to 2½ years (12/1/71) to 3 years (6/1/71) 4 to 3 years (6/1/71) 5 to 4 years (6/1/72) to 4½ years (6/1/73) to 5½ years (6/1/73) to 5½ years (12/1/73) to 5½ years (12/1/74) to 6 years (12/1/74) to 6 years (12/1/76) to 7 years (6/1/76) 4 to 8 years (6/1/76) 5 to 9 years (6/1/76) 5 to 9 years (6/1/76) 5 to 9 years (6/1/76) 6 to 10 years (6/1/78) 6 to 10 years (6/1/78) | 25, 97
26, 62
27, 29
27, 29
27, 97
28, 67
29, 39
30, 12
30, 87
31, 65
32, 44
33, 25
34, 93
35, 80
37, 62
38, 56
38, 56 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 00
75, 24
77, 12 | 103.88
106.48
109.16
111.88
114.68
117.56
120.48
123.48
126.60
129.76
133.00
136.32
139.72
143.20
146.80
150.48 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 52
266, 00
272, 64
279, 44
286, 40
293, 60
300, 96
308, 48
316, 16 | 519. 40
545. 80
545. 80
559. 40
573. 40
587. 80
602. 40
617. 40
633. 00
665. 90
681. 60
698. 60
716. 90
734. 90
771. 20
771. 20 | 1, 038, 80
1, 064, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 126, 90
1, 234, 80
1, 266, 90
1, 297, 60
1, 330, 00
1, 363, 20
1, 397, 20
1, 468, 90
1, 504, 80
1, 504, 80
1, 508, 80 | 10, 388
10, 648
10, 946
11, 188
11, 468
11, 756
12, 948
12, 348
12, 660
12, 976
13, 300
13, 632
14, 630
14, 680
15, 048
15, 048 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 6. 5. 6. 6. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. |
| Redemption value to 1 year | 25. 97
26. 62
27. 29
27. 29
27. 29
30. 12
30. 87
30. 12
30. 83
34. 93
34. 93
35. 80
36. 70
37. 62 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 60
73, 40
75, 24
77, 12 | 103. 88. 106. 48. 109. 16. 111. 88. 114. 88. 117. 56. 120. 48. 123. 48. 123. 60- 129. 76. 133. 00. 136. 32. 149. 72. 149. 20. 146. 80. 150. 48. 154. 24. | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
253, 20
259, 52
266, 00
272, 64
279, 44
286, 40
293, 60
390, 98 | 519, 40
532, 40
545, 80
5545, 80
559, 40
573, 40
587, 80
602, 40
617, 40
633, 00
648, 80
665, 90
661, 60
665, 90
7345, 90
7345, 90
7345, 90
7715, 20 | 1, 038, 80
1, 064, 80
1, 091, 60
1, 113, 80
1, 146, 80
1, 175, 60
1, 204, 80
1, 266, 00
1, 287, 60
1, 363, 20
1, 363, 20
1, 468, 00
1, 542, 40 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 348
12, 348
12, 348
12, 360
13, 300
14, 320
14, 320
14, 320
15, 048
15, 048 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 29
27, 97
28, 67
29, 39
30, 12
30, 87
31, 65
32, 44
33, 25
34, 93
35, 80
37, 62
38, 56
38, 56 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 00
75, 24
77, 12 | 103.88
106.48
109.16
111.88
114.68
117.56
120.48
123.48
126.60
129.76
133.00
136.32
139.72
143.20
146.80
150.48 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 52
266, 00
272, 64
279, 44
286, 40
293, 60
300, 96
308, 48
316, 16 | 519. 40
545. 80
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559. 40
573. 40
587. 80
602. 40
617. 40
633. 00
665. 90
681. 60
698. 60
716. 90
734. 90
771. 20
771. 20 | 1, 038, 80
1, 064, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 126, 90
1, 234, 80
1, 266, 90
1, 297, 60
1, 330, 00
1, 363, 20
1, 397, 20
1, 468, 90
1, 504, 80
1, 504, 80
1, 508, 80 | 10, 388
10, 648
10, 946
11, 188
11, 468
11, 756
12, 948
12, 348
12, 660
12, 976
13, 300
13, 632
14, 630
14, 680
15, 048
15, 048 | 1, 1969, revisi
4, 97
4, 99
5, 00
5, 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 6. 5. 6. 6. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. |
| Redemption value to 1 year | 25, 97
26, 62
27, 29
27, 29
27, 97
28, 67
29, 39
30, 12
30, 87
31, 65
32, 44
33, 25
34, 93
35, 80
37, 62
38, 56
38, 56 | 51, 94
53, 24
54, 58
55, 94
57, 34
58, 78
60, 24
61, 74
63, 30
64, 88
66, 50
68, 16
60, 86
71, 00
75, 24
77, 12 | 103.88
106.48
109.16
111.88
114.68
117.56
120.48
123.48
126.60
129.76
133.00
136.32
139.72
143.20
146.80
150.48 | 207, 76
212, 96
218, 32
228, 76
229, 36
235, 12
240, 96
246, 96
253, 20
259, 52
266, 00
272, 64
279, 44
286, 40
293, 60
300, 96
308, 48
316, 16 | 519. 40
545. 80
545. 80
559. 40
573. 40
587. 80
602. 40
617. 40
633. 00
665. 90
681. 60
698. 60
716. 90
734. 90
771. 20
771. 20 | 1, 038, 80
1, 064, 80
1, 064, 80
1, 091, 60
1, 118, 80
1, 146, 80
1, 126, 90
1, 234, 80
1, 266, 90
1, 297, 60
1, 330, 00
1, 363, 20
1, 397, 20
1, 468, 90
1, 504, 80
1, 504, 80
1, 508, 80 | 10, 388
10, 648
10, 916
11, 188
11, 468
11, 756
12, 948
12, 348
12, 660
12, 976
13, 300
13, 632
14, 630
14, 680
15, 048
15, 048 | 4, 97
4, 99
5, 00
5, 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 6. 5. 6. 6. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. |

13-month period in the case of the 7½-year to 7-year and 9-month period.
 2 Month, day, and year on which issues of Sept. 1, 1961, enter each period. For subsequent issue months add the appropriate number of months.
 3 Based on maturity value (or extended maturity value) in effect on the beginning date of the half-year period.
 4 Yield on purchase price from issue date to extended maturity date is 4.53 percent.

RULES AND REGULATIONS

TABLE 65

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1961, THROUGH MAY 1, 1962

| Denomination | \$18.75 | \$37.50 | \$75.00 | \$150.00 | \$375.00 | \$750.00 | \$7,500 | Approxima | |
|--|--|--|---|---|---|---|--|---|---|
| Period after issue date | (1) | Redemp (values | otion valuincrease | ues durin
on first d | g each ha
ay of peri | If-year period shown) | od | (2) On the redemption value at start of each maturity or extended maturity period to beginning of each half-year period thereafter | (3) On
current
redemp-
tion value
from
beginning
of each
half-year
period ¹
(a) to
maturity ³ |
| ALL MARKET BOOK | 7 4 4 | - | | 1845-4 | 1000 | 1119.71 | C 741 | Percent | Percen |
| First 1/2 year 2(12/1/61) | \$18.75 | \$37, 50 | \$75.00 | \$150.00 | \$375.00 | \$750.00 | \$7,500 | 0.00 | 3.7 |
| 6 to 1 year (6/1/82) | 18. 91 | 37. 82 | 75. 64 | 151. 28 | 378. 20 | 756, 40 | 7,564 | 1. 71 | 3.8 |
| to 1 year (6/1/62)
to 1½ years (12/1/62) | 19. 19 | 38. 38 | 76. 76 | 153. 52 | 383, 80 | 767. 60 | 7, 676 | 2, 33 | 3.9 |
| % to 2 years (6/1/63) | 19. 51 | 39. 02 | 78.04 | 156. 08 | 390. 20 | 780, 40 | 7, 804 | 2, 67 | 4.0 |
| 1/2 to 2 years (6/1/63)
to 21/2 years (12/1/63) | 19.90 | 39, 80 | 79, 60 | 159, 20 | 398.00 | 796, 00 | 7,960 | 3.00 | 4. (|
| 16 to 3 years (6/1/64) | 20, 28 | 40, 56 | 81.12 | 162, 24 | 405, 60 | 811. 20 | 7, 960
8, 112 | 3. 16 | 4. (|
| % to 3 years(6/1/64)
to 31/4 years(12/1/64) | 20, 66 | 41.32 | 82.64 | 165, 28 | 413, 20 | 826, 40 | 8, 264 | 3. 26 | 4. (|
| 1/2 to 4 years (6/1/65) | 21, 07 | 42.14 | 84. 28 | 168, 56 | 421.40 | 842. 80 | 8, 428 | 3. 36. | 4. (|
| to 41/2 years (12/1/65) | 21.50 | 43.00 | 86, 00 | 172. 00 | 430.00 | 860.00 | 8,600 | 3, 45 | 4.4 |
| 1/2 to 5 years(6/1/66) | 21.96 | 43.92 | 87.84 | 175, 68 | 439, 20 | 878, 40 | 8, 784 | 3. 54 | 4. |
| to 5½ years(12/1/66) | 22.42 | 44.84 | 89.68 | 179. 36 | 448, 40 | 896, 80 | 8,968 | 3. 61 | 4. |
| 1/2 to 6 years(6/1/67) | 22.91 | 45.82 | 91.64 | 183, 28 | 458. 20 | 916. 40 | 9, 164 | 3.68 | 4. ! |
| to 61/2 years(12/1/67) | 23, 42 | 46, 84 | 93.68 | 187, 36 | 468.40 | 936. 80 | 9, 368 | 3.74 | 4. (|
| 1/2 to 7 years(6/1/68) | 23, 95 | 47.90 | 95. 80 | 191.60 | 479.00 | 958. 00 | 9,580 | 3.80 | 4.7 |
| to 7½ years(6/1/68)
to 7½ years(12/1/68) | 24. 50 | 49.00 | 98.00 | 196, 00 | 490.00 | -980. 00 | 9,800 | 3.86 | 4.9 |
| months(6/1/69) MATURITY VALUE | 25. 07 | 50. 14 | 100. 28 | 200, 56 | 501. 40 | 1, 002, 80 | 10, 028 | 3, 91 | 5. 4 |
| (7 years and 9 months
from issue date)_(9/1/69) | 25.41 | 50.82 | 101.64 | 203.28 | 508.20 | 1,016.40 | 10,164 | 3.96 | |
| Period after maturity date | | EXT | ENDE | MATU | RITY P | ERIOD | | | (b) to ex-
tended
maturity |
| First ½ year(9/1/69) | 25. 41 | 50, 82 | 101. 64 | 203, 28 | 508. 20 | 1, 016, 40 | 10, 164 | 0.00 | 5.0 |
| | 200 | 1100 | A TRACKS | | _ | | - | 10 20000 100 | |
| Redemption value | es and i | nvestmer | at yields | to extend | led matur | ity on basi | s of June | 1, 1969, revis | ion |
| | 26, 04 | 52, 08 | 104. 16 | 208. 32 | 520. 80 | 1, 041. 60 | 10,416 | 4, 96 | 5. |
| | 26, 04
26, 69 | 52, 08
53, 38 | 104. 16
106. 76 | 208. 32
213. 52 | 520, 80
533, 80 | 1, 041. 60
1, 067. 60 | 10, 416
10, 676 | 4. 96
4. 98 | 5.
5. |
| | 26, 04
26, 69
27, 36 | 52, 08
53, 38
54, 72 | 104. 16
106. 76
109. 44 | 208, 32
213, 52
218, 88 | 520, 80
533, 80
547, 20 | 1, 041. 60
1, 067. 60
1, 094. 40 | 10, 416
10, 676
10, 944 | 4, 96
4, 98
4, 99 | 5.
5.
5. |
| | 26. 04
26. 69
27. 36
28. 05 | 52, 08
53, 38
54, 72
56, 10 | 104. 16
100. 76
109. 44
112. 20 | 208, 32
213, 52
218, 88
224, 40 | 520, 80
533, 80
547, 20
561, 00 | 1, 041, 60
1, 067, 60
1, 094, 40
1, 122, 00 | 10, 416
10, 676
10, 944
11, 220 | 4. 96
4. 98
4. 99
5. 00 | 5.
5.
5. |
| | 26, 04
26, 69
27, 36
28, 05
28, 75 | 52, 08
53, 38
54, 72
56, 10
57, 50 | 104. 16
100. 76
109. 44
112. 20
115. 00 | 208, 32
213, 52
218, 88
224, 40
230, 00 | 520, 80
533, 80
547, 20
561, 00
575, 00 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
1, 150. 00 | 10, 416
10, 676
10, 944
11, 220
11, 500 | 4, 96
4, 98
4, 99
5, 00
5, 00 | 5.
5.
5.
5. |
| | 26. 04
26. 69
27. 36
28. 05
28. 75
29. 47 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94 | 104. 16
100. 76
109. 44
112. 20
115. 00
117. 88 | 208. 32
213. 52
218. 88
224. 40
230. 00
235. 76 | 520, 80
533, 80
547, 20
561, 00
575, 00
589, 40 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
1, 150. 00
1, 178. 80 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788 | 4, 96
4, 98
4, 99
5, 00
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5, 00 | 5.
5.
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5. |
| | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94
60, 40 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60 | 520, 80
533, 80
547, 20
561, 00
575, 00
589, 40
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1, 067, 60
1, 094, 40
1, 122, 00
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1, 208, 00 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
12, 080 | 4, 96
4, 98
4, 99
5, 00
5, 00
5, 00
5, 00 | 5.
5.
5.
5.
5.
5. |
| | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20
30, 96 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94
60, 40
61, 92 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60
247, 68 | 520, 80
533, 80
547, 20
561, 00
575, 00
589, 40
604, 00
619, 20 | 1, 041, 60
1, 067, 60
1, 094, 40
1, 122, 00
1, 150, 00
1, 178, 80
1, 208, 00
1, 238, 40 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
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5.
5. |
| | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20
30, 96
31, 73 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60
247, 68
253, 84 | 520, 80
533, 80
547, 20
561, 90
575, 90
589, 40
604, 90
619, 20
634, 60 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
1, 150. 00
1, 178. 80
1, 208. 00
1, 238. 40
1, 269. 20 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
12, 080
12, 384
12, 692 | 4. 96
4. 98
4. 99
5. 00
5. 00
5. 00
5. 00
5. 00 | 5.
5.
5.
5.
5.
5.
5.
5. |
| \$\frac{1}{2}\$ to 1 year \text{(3/1/70)} \\ \$\to 1\frac{1}{2}\$ years \text{(9/1/70)} \\ \$\frac{1}{2}\$ to 2 years \text{(3/1/71)} \\ \$\to 2\frac{1}{2}\$ years \text{(9/1/71)} \\ \$\frac{1}{2}\$ to 3 years \text{(3/1/2)} \\ \$\frac{1}{2}\$ to 4 years \text{(3/1/2)} \\ \$\frac{1}{2}\$ to 4 years \text{(9/1/72)} \\ \$\frac{1}{2}\$ to 5 years \text{(3/1/3)} \\ \$\frac{1}{2}\$ to 5 years \q | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20
30, 96
31, 73
32, 53 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 06 | 104, 16
106, 76
109, 44
112, 20
115, 00
117, 88
120, 80
123, 84
126, 92
130, 12 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60
247, 68
253, 84
260, 24 | 520, 80
533, 80
547, 20
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575, 00
589, 40
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1, 094. 40
1, 122. 00
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1, 178. 80
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1, 238. 40
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12, 080
12, 384
12, 692
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5.
5.
5.
5. |
| \$\frac{1}{2}\$ to 1 year \text{(3/1/70)} \\ \$\to 1\frac{1}{2}\$ years \text{(9/1/70)} \\ \$\frac{1}{2}\$ to 2 years \text{(3/1/71)} \\ \$\to 2\frac{1}{2}\$ years \text{(9/1/71)} \\ \$\frac{1}{2}\$ to 3 years \text{(3/1/2)} \\ \$\frac{1}{2}\$ to 4 years \text{(3/1/2)} \\ \$\frac{1}{2}\$ to 4 years \text{(9/1/72)} \\ \$\frac{1}{2}\$ to 5 years \text{(3/1/3)} \\ \$\frac{1}{2}\$ to 5 years \q | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20
30, 96
31, 73
32, 53
33, 34 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94
60, 40
61, 92
63, 46
65, 06
66, 68 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92
130. 12 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60
247, 68
253, 84
260, 24
266, 72 | 520, 80
533, 80
547, 20
561, 00
575, 00
589, 40
604, 00
619, 20
634, 60
650, 60
666, 80 | 1, 041, 60
1, 067, 60
1, 094, 40
1, 122, 00
1, 150, 00
1, 178, 80
1, 208, 00
1, 238, 40
1, 269, 20
1, 301, 20
1, 333, 60 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
12, 080
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5. 00
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5. 00
5. 00
5. 00 | 5.
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5.
5.
5.
5.
5. |
| 15 to 1 year (3/1/70) 1 to 1½ years (9/1/70) 1½ to 2½ years (3/1/71) 2 to 2½ years (9/1/71) 2 to 2½ years (9/1/72) 2 to 4½ years (9/1/72) 3 to 3½ years (9/1/73) 4½ to 4 years (9/1/73) 4½ to 5 years (3/1/73) 1½ to 5 years (3/1/73) 5½ to 5 years (3/1/73) 5½ to 6 years (3/1/73) 5½ to 6 years (3/1/73) 5½ to 6 years (3/1/73) | 26. 04
26. 69
27. 36
28. 05
28. 75
29. 47
30. 20
30. 96
31. 73
32. 53
33. 34
34. 17 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 06
66. 68
68. 34 | 104. 16
100. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92
130. 12
133. 36
136. 68 | 208. 32
213. 52
218. 88
224. 40
230. 00
235. 76
241. 60
247. 68
253. 84
260. 24
266. 72
273. 36 | 520, 80
533, 80
547, 20
561, 00
575, 00
589, 40
604, 00
619, 20
634, 60
650, 60
666, 80
683, 40 | 1, 041, 60
1, 067, 60
1, 094, 40
1, 122, 00
1, 150, 00
1, 178, 80
1, 208, 00
1, 238, 40
1, 269, 20
1, 301, 20
1, 366, 80
1, 401, 20 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
12, 080
12, 384
12, 692
13, 012
13, 336
13, 668 | 4, 96
4, 98
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| 15 to 1 year (3/1/70) 1 to 1½ years (3/1/70) 1 to 1½ years (3/1/71) 2 to 2½ years (9/1/71) 2 to 2½ years (9/1/72) 2 to 3½ years (9/1/72) 3 to 3½ years (9/1/73) 3 to 3½ years (9/1/73) 3½ to 4 years (9/1/73) 1½ to 5 years (3/1/74) 5½ to 6 years (3/1/74) 5½ to 6 years (3/1/74) 5½ to 6 years (3/1/75) 5½ to 7 years (3/1/75) 5½ to 7 years (3/1/76) | 26. 04
26. 69
27. 36
28. 05
28. 75
29. 47
30. 20
30. 96
31. 73
32. 53
33. 34. 17
35. 03 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 06
66. 68
68. 34
70. 06 | 104. 16
106. 76
109. 44
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120. 80
123. 84
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136. 68
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213, 52
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266, 72
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260, 24
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1, 094, 40
1, 122, 00
1, 150, 00
1, 178, 80
1, 208, 00
1, 238, 40
1, 269, 20
1, 301, 20
1, 366, 80
1, 401, 20 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
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13, 668
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| 1½ to 1 year (3/1/70) 1 to 1½ years (3/1/70) 1 to 1½ years (3/1/71) 2 to 2½ years (3/1/71) 2 to 2½ years (9/1/73) 2 to 2½ years (9/1/73) 3 to 3½ years (9/1/73) 3 to 3½ years (3/1/73) 3 to 3½ years (9/1/73) 4½ to 5 years (9/1/73) 5½ to 5 years (3/1/76) 5½ to 6 years (3/1/76) 5½ to 7 years (3/1/76) | 26. 04
26. 69
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28. 05
28. 75
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30. 20
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34. 17 | 52. 08
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56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 06
66. 68
68. 34
70. 06 | 104. 16
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266. 72
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533, 80
547, 20
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700, 60
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1, 301. 20
1, 366. 80
1, 401. 20
1, 472. 00 | 10, 416
10, 676
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11, 220
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11, 788
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12, 384
12, 692
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13, 336
14, 302
14, 300
14, 720 | 4. 96 4. 98 4. 99 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 6. 00 6. 00 6. 00 6. 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 26. 04
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29. 47
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30. 96
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36. 80 | 52. 08
53. 38
54. 72
56. 10
57. 50
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68. 34
70. 06
71. 80
73. 60 | 104. 16
106. 76
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112. 20
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117. 88
120. 80
123. 84
126. 92
130. 12
133. 36
136. 68
140. 143. 60 | 208, 32
213, 52
218, 52
224, 40
230, 00
247, 68
253, 84
266, 72
273, 36
280, 24
287, 20
294, 40 | 520, 80
533, 80
547, 20
561, 60
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589, 40
604, 00
619, 20
634, 60
650, 60
666, 80
683, 40
700, 60
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736, 00
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1, 208. 00
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35, 03
36, 80
37, 72
38, 66 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 66
66. 68
68. 34
70. 66
71. 80
73. 60
73. 60 | 104. 16
106. 76
109. 44
112. 20
115. 00
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120. 80
123. 84
126. 92
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136. 68
140. 12
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147. 20
150. 88 | 208, 32
213, 52
218, 88
224, 40
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241, 60
247, 68
253, 84
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273, 36
280, 24
287, 20
294, 40
301, 76
300, 28 | 520, 80
533, 80
547, 20
561, 60
575, 00
604, 00
619, 20
634, 60
650, 60
666, 80
683, 40
700, 60
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1, 122. 00
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1, 472. 00
1, 508. 80
1, 546. 40 | 10, 416
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10, 944
11, 220
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15, 688 | 4. 96 4. 98 4. 99 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 6. 00 | 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. |
| 1½ to 1 year (3/1/70) 1 to 1½ years (3/1/70) 1 to 1½ years (3/1/71) 2 to 2½ years (3/1/71) 2 to 2½ years (9/1/72) 2½ to 3 years (9/1/72) 3 to 3½ years (9/1/73) 4½ to 4 years (9/1/73) 4½ to 5 years (9/1/74) 5½ to 6 years (3/1/78) 5½ to 6 years (3/1/78) 6½ to 7 years (9/1/74) 7½ to 8 years (9/1/78) 7½ to 8 years (9/1/78) 8 to 8½ years (9/1/78) | 26. 04
26. 69
27. 36
28. 05
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29. 47
30. 20
30. 96
31. 73
32. 53
33. 34. 17
35. 03
36. 80
37. 72 | 52. 08
53. 38
54. 72
56. 10
57. 50
58. 94
60. 40
61. 92
63. 46
65. 06
66. 68
68. 34
70. 06
71. 80
73. 60
77. 44
77. 32 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92
130. 12
130. 12
130. 68
140. 12
143. 60
147. 20
150. 88
154. 68
154. 68
154. 68 | 208, 32
213, 52
218, 88
224, 40
230, 00
247, 68
247, 68
253, 84
260, 24
266, 72
273, 36
280, 24
287, 20
294, 40
301, 76
300, 28
317, 04 | 520, 80
533, 80
547, 20
561, 60
575, 00
589, 40
604, 00
619, 20
634, 60
666, 80
663, 40
700, 60
718, 00
736, 00
754, 40
773, 20
792, 60 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
1, 150. 00
1, 178. 80
1, 298. 00
1, 238. 40
1, 301. 20
1, 301. 306. 80
1, 401. 20
1, 472. 00
1, 508. 80
1, 568. 80
1, 568. 80
1, 568. 80 | 10, 416
10, 676
10, 944
11, 220
11, 500
11, 788
12, 080
12, 384
12, 692
13, 012
13, 336
14, 102
14, 360
14, 720
15, 088
15, 464 | 4. 96 4. 98 4. 99 5. 00 5. 00 6. 00 5. 00 6. 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| 15 to 1 year (3/1/70) 1 to 1½ years (9/1/70) 1 to 1½ years (9/1/70) 15 to 2½ years (9/1/71) 2 to 2½ years (9/1/71) 2 to 2½ years (9/1/72) 3 to 3½ years (9/1/72) 1½ to 4 years (3/1/72) 1½ to 5 years (3/1/72) 1½ to 5 years (3/1/76) 1½ to 5 years (3/1/76) 1½ to 6 years (9/1/73) 1½ to 6 years (9/1/78) 1½ to 8 years (9/1/78) 1½ to 8 years (9/1/78) 1½ to 8 years (9/1/78) 1½ to 9 years (3/1/78) 1½ to 10 years (3/1/78) | 26, 04
26, 69
27, 36
28, 05
28, 75
29, 47
30, 20
30, 96
31, 73
32, 53
33, 34
34, 17
35, 03
36, 80
37, 72
38, 66 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94
60, 40
61, 92
63, 46
65, 66
66, 68
71, 80
73, 60
75, 44
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79, 26 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92
130. 12
133. 36
136. 68
140. 12
143. 60
147. 20
150. 88 | 208, 32
213, 52
218, 88
224, 40
230, 00
235, 76
241, 60
247, 68
253, 84
260, 72
273, 36
280, 24
287, 20
294, 40
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634, 60
650, 60
666, 80
683, 40
700, 60
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736, 00
773, 20 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
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1, 178. 80
1, 208. 00
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1, 461. 20
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1, 472. 00
1, 508. 80
1, 546. 40 | 10, 416
10, 676
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11, 500
11, 788
12, 980
12, 384
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14, 012
14, 360
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15, 088 | 4. 96 4. 98 4. 99 5. 00 5. 00 6. 00 5. 00 6. 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |
| \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 26. 04
26. 69
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32. 53
33. 34. 17
35. 03
36. 80
37. 72
38. 63 | 52, 08
53, 38
54, 72
56, 10
57, 50
58, 94
60, 40
61, 92
63, 46
65, 66
66, 68
71, 80
73, 60
75, 44
77, 32
79, 26 | 104. 16
106. 76
109. 44
112. 20
115. 00
117. 88
120. 80
123. 84
126. 92
130. 12
130. 12
130. 68
140. 12
143. 60
147. 20
150. 88
154. 68
154. 68
154. 68 | 208, 32
213, 52
218, 88
224, 40
230, 00
247, 68
247, 68
253, 84
260, 24
266, 72
273, 36
280, 24
287, 20
294, 40
301, 76
300, 28
317, 04 | 520, 80
533, 80
547, 20
561, 60
575, 00
589, 40
604, 00
619, 20
634, 60
666, 80
663, 40
700, 60
718, 00
736, 00
754, 40
773, 20
792, 60 | 1, 041. 60
1, 067. 60
1, 094. 40
1, 122. 00
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10, 676
10, 944
11, 220
11, 500
11, 788
12, 080
12, 384
12, 692
13, 012
13, 336
14, 102
14, 360
14, 720
15, 088
15, 464 | 4. 96 4. 98 4. 99 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 5. 00 6. 00 | 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5 |

¹ 3-month period in the case of the 7½-year to 7-year and 9-month period.

² Month, day, and year on which issues of Dec. 1, 1961, enter each period. For subsequent issue months add the appropriate number of months.

² Based on maturity value (or extended maturity value) in effect on the beginning date of the half-year period, 4 Yield on purchase price from issue date to extended maturity date is 4.55 percent.

TABLE 66

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1962

| Denomination | | | \$75.00
100.00 | \$150.00 | 500.00 | \$750.00
1,000.00 | \$7,500
10,000 | Approxim | |
|--|--|--|--|---|--|---|--|---|---|
| Period after Issue date | (1) | | | | | alf-year per
fod strown) | | (2) On the
redemption
value at
start of
each ma-
turity or
extended
maturity
period to
beginning
of each
half-year
period !
thereafter | (3) On
current
redemp-
tion value
from
beginning
of each
half-year
periodi
(a) to
maturity ³ |
| | | - | | | 1-1-1 | | - | | |
| Diet 16 man 1 co ct 1000 | *** | Con | 1000 | | down his | Marin Marin | 10 014 | Percent | Percen |
| First ½ year | \$18.75
18.91 | \$37, 50
37, 82 | 875, 00
75, 64 | \$150, 00
151, 28 | \$375.00
378.20 | \$750, 00
756, 40 | \$7,500
7,564 | 0, 00
1, 71 | 3. 7 |
| 1 to 136 years (6/1/63) | 19, 19 | 38, 38 | 76, 76 | 153, 52 | 383. 80 | 767, 60 | 7, 676 | 2, 33 | 3. 9 |
| 1/2 to 2 years (12/1/63) | 19.51 | 39, 02 | 78.04 | 156, 08 | 390, 20 | 780, 40 | 7,804 | 2, 67 | 4.0 |
| 2 to 2/2 years (0/1/09) | 19.90 | 39.80 | 79.60 | 159, 20 | 398, 00 | 796, 00 | 7, 960 | 3, 00 | 4,0 |
| 2½ to 3 years(12/1/64) | 20, 28
20, 66 | 40, 56 | 81, 12 | 162, 24 | 405.60 | 811, 20 | 8, 112 | 3. 16 | 4.0 |
| 3 to 3½ years (6/1/65)
3½ to 4 years (12/1/65) | 21, 07 | 41. 32 42, 14 | 82, 64
84, 28 | 165, 28
168, 56 | 413, 20
421, 40 | 826, 40 | 8, 264 | 3, 26
3, 36 | 4.0 |
| to 416 years (6/1/66) | 21. 51 | 43, 02 | 86, 04 | 172. 08 | 430, 20 | 842, 80
860, 40 | 8, 428
8, 604 | 3, 46 | 4.4 |
| 1 to 4½ years (6/1/66)
4½ to 5 years (12/1/66) | 21.97 | 43.94 | 87, 88 | 175. 76 | 439. 40 | 878, 80 | 8, 788 | 3. 55 | 4, 5 |
| 5 to 5 years (6/1/67)
5 to 6 years (12/1/67) | 22, 45 | 44, 90 | 89.80 | 179, 60 | 449, 00 | 898, 00 | 8,980 | 3, 63 | 4. 5 |
| % to 6 years(12/1/67) | 22, 95 | 45, 90 | 91.80 | 183, 60 | 459, 00 | 918, 00 | 9, 180 | 3, 71
3, 77 | 4.6 |
| 5 to 6½ years (6/1/68)
5½ to 7 years (12/1/68) | 23, 46
23, 99 | 46, 92
47, 98 | 93, 84
95, 96 | 187, 68
191, 92 | 469, 20
479, 80 | 938, 40
959, 60 | 9, 384
9, 596 | 3.77 | 4.7 |
| 72 10 1 3 6013 (12/1/00) | 20, 00 | | | | | | | 3.83 | 4.8 |
| 7 to 7½ years (6/1/69) Redemption values | 24, 55
s and in | 49, 10 | 98, 20 | 196, 40 | 491, 00 | 982, 00 | 9, 820 | 3, 89 | sion 4. 9 |
| Redemption values | 2000 | 49, 10 | 98, 20 | 196, 40 | 491, 00 | 982, 00 | 9, 820 | 3, 89 | sion |
| Redemption values | s and in | 49, 10
vestmen | 98, 20
t yields | 196, 40
to origin | 491, 00
al maturi | 982, 00
ty on basis | 9, 820
s of June | 3. 89
1, 1969, revi | sion
5, 4 |
| Redemption values 2/2 years to 7 years and 9 months(12/1/69) MATURITY VALUE (7 years and 9 months | s and in
25, 13 | 49, 10
vestmen
50, 26 | 98, 20
t yields
100, 52 | 196, 40
to origin:
201, 04 | 491, 00
al maturi
502, 60 | 982, 00
ty on basis
1, 005, 20 | 9, 820
s of June
10, 052 | 3, 89
1, 1909, revi | 5, 4 |
| Redemption values 2/2 years to 7 years and 9 months(12/1/69) MATURITY VALUE (7 years and 9 months from issue date).(3/1/70) Period after maturity date | 25, 13
25, 47 | 49, 10
vestmen
50, 26
50, 94 | 98, 20
t yields
100, 52
101,88
ENDEI | 196, 40
to origin:
201, 04
203,76 | 491, 00
al maturi
502, 60 | 982, 00
ty on basis
1, 005, 20
1,018,80 | 9, 820
s of June
10, 052 | 3, 89
1, 1909, revi | sion
5, 4 |
| Redemption values 1/2 years to 7 years and 9 months | 25, 13
25, 47 | 49, 10 vestmen 50, 26 50, 94 EXT | 98, 20
t yields
100, 52
101,88
ENDEI | 196, 40
to origin:
201, 04
203,76
MAT U
203,76 | 491, 00 al maturi 502, 60 509, 40 RITY P | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1,018,80 | 9, 820
s of June
10, 052
10, 188 | 3, 89
1, 1909, revi
3, 94
4,00 | (b) to extended maturity 5.0 |
| Redemption values 2/2 years to 7 years and 9 months(12/1/69) MATURITY VALUE (7 years and 9 months from issue date).(3/1/70) Period after maturity date Cirst ½ year(3/1/70) 4 to 1 year(9/1/70) | 25, 13
25, 47
25, 47
26, 10 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20 | 98, 20
t yields
100, 52
101,88
ENDEI | 196, 40
to origin:
201, 04
203,76
) MATU
203,76
208,80 | 491, 00 ai maturi | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD | 9, 820
s of June
10, 052
10, 188
10, 188 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 | (b) to extended maturity 5.0 |
| Redemption values 2/2 years to 7 years and 9 months(12/1/69) MATURITY VALUE (7 years and 9 months from issue date).(3/1/70) Period after maturity date First ½ year(9/1/70) \$\forall 1\$ year(9/1/70) \$\forall 1\$ year(9/1/70) | 25, 13
25, 47
25, 47
26, 10
26, 76 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52 | 98, 20
t yields
100, 52
101,88
ENDEI | 196, 40 to origin: 201, 04 203,76 MATU 203,76 208,80 214,08 | 491, 00 al maturi | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1, 018,80
1, 044, 00
1, 070, 40 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704 | 3, 89
1, 1909, revi
3, 94
4,00
0,00
4,95
5,00 | (b) to extended maturity: 5.0 5.0 5.0 5.0 |
| Redemption values 1/2 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
27, 43 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86 | 98, 20
t yields
100, 52
101, 88
ENDET
101, 88
104, 40
107, 04
109, 72 | 190, 40 to origin: 201, 04 203,76 MATU 203,76 208,80 214,08 219,44 | 491, 00 ai maturi . 502, 60 509, 40 RIT Y P 509, 40 522, 00 535, 20 548, 60 | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1, 018,80
1, 044,00
1, 070,40
1, 097,20 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 794 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 | (b) to extended maturity 5, 0 5, 0 5, 0 5, 0 |
| Redemption values 1/2 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 81 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 22
57, 64 | 98, 20
t yields
100, 52
101,88
ENDEI | 196, 40 to origin: 201, 04 203,76 MATU 203,76 208,80 214,08 | 491, 00 al maturi | 982, 00
ty on basis
1, 005, 20
1,018.80
ERIOD
1, 018.80
1, 044.00
1, 070.00
1, 070.20 | 9, 820
s of June
10, 052
10, 188
10, 188
10, 704
10, 704
10, 972
11, 244 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 4,99 | (b) to extended maturity 5.0 6.0 6.0 6.0 6.0 6.0 6.0 |
| Redemption values % years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 22
57, 68 | 98, 20
t yields
100, 52
101, 88
ENDEL
101, 88
104, 40
107, 04
109, 72
112, 44
115, 28
118, 16 | 201, 04
201, 04
203, 76
208, 80
214, 08
219, 44
224, 88
230, 56
236, 52
236, 52 | 491, 00
al maturi
502, 60
509, 40
RITY P
509, 40
522, 00
535, 20
548, 60
562, 20
576, 40
590, 80 | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1, 018, 80
1, 044, 00
1, 070, 40
1, 097, 20
1, 124, 40
1, 125, 80 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704
10, 972
11, 244
11, 528
11, 816 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 5,00 5,00 | (b) to extended maturity 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. |
| Redemption values 1/2 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 82
57, 64
59, 98 | 98, 20
t yields
100, 52
101,88
ENDEI
101, 88
104, 40
107, 04
119, 72
112, 14
115, 28
118, 16
121, 12 | 201, 04
203, 76
203, 76
208, 80
214, 08
219, 44
224, 88
230, 56
236, 32
242, 24 | 491, 00 al maturi . 502, 60 509, 40 RITY P 509, 40 522, 00 535, 20 548, 60 562, 20 576, 40 590, 80 | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1, 018, 80
1, 044, 00
1, 097, 20
1, 124, 40
1, 152, 80
1, 181, 60 | 9, 820
s of June
10, 052
10, 188
10, 404
10, 704
10, 702
11, 244
11, 528
11, 816
12, 112 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 4,99 5,00 5,00 5,00 5,00 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
26, 74
28, 11
28, 11
28, 12
29, 54
30, 28
31, 03 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 22
57, 64
59, 08
60, 56
62, 06 | 98, 20
t yields
100, 52
101, 88
ENDEI
101, 88
104, 40
107, 04
109, 72
112, 44
115, 28
118, 16
121, 12
124, 12 | 201, 04
201, 04
203, 76
208, 80
214, 08
219, 44
224, 88
236, 32
242, 24
248, 24 | 491, 00 al maturi | 982, 00
ty on basis
1, 005, 20
1, 018, 80
E RIOD
1, 018, 80
1, 044, 00
1, 070, 40
1, 124, 40
1, 152, 80
1, 181, 60
1, 211, 20
1, 211, 20 | 9, 820
s of June
10, 052
16, 188
10, 440
10, 704
10, 972
11, 244
11, 528
11, 816
12, 112
12, 412 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 4,99 5,00 5,00 5,00 5,00 5,00 5,00 | (b) to extended maturity 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 82
57, 64
59, 98 | 98, 20
t yields
100, 52
101, 88
ENDEI
101, 88
104, 40
109, 72
112, 44
115, 28
118, 16
121, 12
124, 12
127, 24 | 201, 04
203, 76
203, 76
208, 80
214, 08
214, 08
230, 66
224, 24
248, 24
254, 48
254, 24
254, 25
254, 25 | 491, 00 al maturi | 982, 00
ty on basis
1, 005, 20
1,018.80
ERIOD
1, 018.80
1, 044. 00
1, 077. 40
1, 152.80
1, 181.60
1, 211.20
1, 241.20
1, 241.20 | 9, 820
s of June
10, 052
10, 188
10, 40
10, 704
10, 972
11, 244
11, 528
11, 212
12, 412
12, 724 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28
31, 03
31, 81
32, 60
33, 42 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
54, 86
56, 22
57, 64
59, 08
60, 56
62, 56
63, 62
65, 20
66, 84 | 98, 20
t yields
100, 52
101, 88
ENDEI
101, 88
104, 40
109, 72
112, 41
115, 28
118, 16
121, 12
124, 12
127, 24
130, 40 | 201, 04
203, 76
203, 76
208, 80
214, 08
219, 44
224, 88
230, 56
224, 24
248, 24
254, 48
260, 80
207, 36 | 491, 00 al maturi | 982, 00
ty on basis
1, 005, 20
1,018,80
1, 018,80
1, 044, 00
1, 070,40
1, 077,20
1, 124,40
1, 121,20
1, 121,20
1, 211, 20
1, 212,20
1, 272,40
1, 336,80 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704
10, 972
11, 244
11, 528
11, 816
12, 112
12, 112
12, 724
13, 040
13, 388 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 4,99 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 | (b) to extended maturity 5. 6 5. 6 5. 6 5. 6 5. 6 5. 6 5. 6 5. |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 74
28, 11
28, 82
29, 54
30, 28
31, 03
31, 03
31, 28
32, 34
32, 34
33, 42
34, 25 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
56, 22
57, 64
59, 08
60, 56
62, 06
63, 62
66, 84
68, 50 | 98, 20
t yields
100, 52
101,88
ENDEI
101,88
104,40
107,04
109,72
112,44
115,28
118,16
121,12
124,12
124,12
127,24
133,68
133,68 | 201, 04 203, 76 208, 80 214, 08 214, 08 219, 44 224, 88 230, 56 236, 32 242, 24, 248, 24 254, 88 260, 80 267, 36 | 491, 00 al maturi . 502, 60 509, 40 RITY P 500, 40 522, 00 535, 20 548, 60 590, 80 605, 60 605 | 982, 00
ty on basis
1, 005, 20
1,018,80
ERIOD
1, 018, 80
1, 044, 00
1, 070, 40
1, 097, 20
1, 124, 40
1, 152, 80
1, 181, 60
1, 211, 20
1, 211, 20
1, 211, 20
1, 212, 40
1, 304, 00
1, 304, 00
1, 370, 00 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704
10, 972
11, 244
11, 528
11, 816
12, 412
12, 242
12, 243
13, 308
13, 308 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 | (b) to extended maturity 5.6 6.6 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9/2 years to 7 years and 9 months | 25, 13
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28
31, 03
31, 81
32, 60
33, 42
34, 25
35, 21 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 82
57, 64
59, 08
60, 56
62, 56
63, 62
65, 20
66, 84
68, 50
70, 22 | 98, 20
t yields
100, 52
101, 88
ENDEL
101, 88
104, 40
109, 72
112, 44
115, 28
118, 16
121, 12
124, 12
127, 24
130, 40
133, 68
137, 00
140, 41 | 196, 40
to origin:
201, 04
203, 76
MATU
203, 76
208, 80
214, 08
219, 44
224, 88
230, 56
224, 24
248, 24
254, 48
260, 80
274, 00
280, 88
274, 00
280, 88 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018,80 ERIOD 1,018,80 1,044,00 1,070,40 1,097,20 1,124,40 1,121,20 1,121,20 1,211,20 1,211,20 1,336,80 1,370,00 1,404,40 | 9, 820
s of June
10, 052
10, 188
10, 188
10, 704
10, 704
11, 244
11, 528
11, 244
12, 112
12, 112
12, 124
13, 048
13, 700
14, 044 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5,00 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5. |
| Redemption values 9/2 years to 7 years and 9/2 months (12/1/69) MATURITY VALUE (7 years and 9 months from issue date) (3/1/70) Period after maturity date First 3/2 year (9/1/70) 1/2 to 1/2 years (9/1/71) 1/2 to 2 years (9/1/71) 1/2 to 2/2 years (9/1/71) 1/2 to 3/2 years (3/1/72) 1/2 to 5/2 years (3/1/72) 1/2 to 5/2 years (3/1/76) 1/2 to 5/2 years (9/1/74) 1/2 to 5/2 years (9/1/76) 1/2 to 7/2 years (9/1/76) | 25, 47
26, 47
26, 10
26, 76
26, 76
27, 43
28, 81
28, 81
28, 81
28, 81
28, 81
30, 28, 31
31, 81
31, 81
32, 60
33, 42
35, 35, 91 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
54, 86
56, 22
56, 86
60, 56
62, 06
63, 62
66, 20
66, 84
67, 70, 28 | 98, 20
t yields
100, 52
101,88
ENDEI
101,88
104,40
107,04
109,72
112,44
115,28
118,16
121,12
124,12
124,12
127,24
130,40
133,68
140,44
143,96 | 201, 04 203, 76 203, 76 208, 80 214, 08 214, 08 214, 08 224, 24 248, 24 254, 48 260, 80 287, 92 287, 92 287, 92 287, 92 | 491, 00 al maturi . 502, 60 509, 40 RITY P 509, 40 535, 20 548, 60 535, 20 576, 40 590, 80 605, 60 605, 60 605, 60 605, 60 605, 60 702, 20 7719, 80 | 982, 00 ty on basis 1, 005, 20 1,018.80 ERIOD 1, 018.80 1, 044.00 1, 070.40 1, 070.40 1, 152.80 1, 181.60 1, 211.20 1, 241.20 1, 272.40 1, 304.00 1, 376.80 1, 376.80 1, 404.40 1, 404.40 | 9, 820
10, 052
10, 188
10, 404
10, 972
11, 244
11, 528
11, 816
12, 142
12, 124
13, 348
13, 360
14, 044
14, 396 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 5,00 5,00 5,00 5,00 5,00 5,00 5 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9/4 years to 7 years and 9 months | 25, 13
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28
31, 03
31, 81
32, 60
33, 42
34, 25
35, 21 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 20
53, 52
54, 86
60, 22
57, 64
66, 26
66, 26
66, 26
66, 26
66, 27
71, 98
73, 78 | 98, 20 t yields 100, 52 101, 88 ENDEL 101, 88 104, 40 107, 04 115, 28 118, 16 121, 12 124, 12 127, 24 133, 68 137, 04 143, 96 147, 56 | 196, 40 to origin: 201, 04 203, 76 MATU 203, 76 208, 80 214, 08 219, 44 224, 83 230, 56 224, 24 244, 24 254, 48 260, 80 274, 08 287, 92 295, 12 | 491, 00 al maturi . 502, 60 509, 40 RIT Y P 509, 40 522, 00 535, 20 548, 60 552, 20 564, 60 605, 60 605, 60 606, 60 608, 40 685, 00 719, 80 737, 80 | 982, 00 ty on bash 1, 005, 20 1,018,80 E RIOD 1, 018, 80 1, 044, 00 1, 070, 40 1, 097, 20 1, 124, 40 1, 152, 80 1, 211, 20 1, 211, 20 1, 272, 40 1, 304, 00 1, 304, 00 1, 304, 00 1, 304, 00 1, 306, 80 1, 370, 00 1, 404, 40 1, 439, 60 1, 475, 60 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704
11, 528
11, 244
11, 528
11, 816
12, 112
12, 724
13, 368
13, 704
14, 396
14, 756 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9/2 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28, 31, 81
32, 60
33, 42
34, 25
35, 11
35, 99
37, 81 | 49, 10 vestmen 50, 26 50, 94 EXT 50, 94 52, 20 53, 52 54, 86 60, 56 62, 22 57, 64 68, 63 62, 66 63, 62 66, 84 68, 50 72, 71, 98 73, 78 75, 62 | 98, 20 t yields 100, 52 101,88 ENDEI 101,88 104,40 109,72 112,44 115,28 118,16 121,12 124,12 127,24 130,40 133,68 137,00 140,44 143,96 151,24 155,04 | 196, 40 to origin: 201, 04 203, 76 MATU 203, 76 208, 80 214, 08 219, 44 224, 83 230, 56 224, 24 244, 24 254, 48 260, 80 274, 00 280, 88 287, 92 295, 12 302, 48 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018.80 ERIOD 1, 018.80 1, 044.00 1, 070.40 1, 070.40 1, 152.80 1, 181.60 1, 211.20 1, 241.20 1, 272.40 1, 304.00 1, 376.80 1, 376.80 1, 404.40 1, 404.40 | 9, 820
10, 052
10, 188
10, 404
10, 704
10, 972
11, 244
11, 528
11, 816
12, 724
13, 040
13, 368
14, 756
14, 756
15, 124 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | (b) to extended maturity 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 |
| Redemption values 9/4 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
38, 11
28, 82
29, 54
30, 28
31, 93
31, 81
32, 60
33, 42
34, 25
34, 25
35, 21
36, 89
37, 81
38, 76
39, 76 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 52
54, 86
56, 22
56, 62, 56
63, 62
65, 20
66, 84
68, 50
73, 78
73, 78
75, 62
77, 52
79, 94 | 98, 20 t yields 100, 52 101, 88 ENDEI 101, 88 104, 40 109, 72 112, 44 115, 28 118, 16 121, 12 124, 12 127, 24 130, 40 133, 68 137, 00 144, 54 143, 96 147, 55 04 155, 64 | 201, 04 203, 76 203, 76 208, 80 214, 08 214, 08 214, 08 224, 24 224, 24 248, 24 254, 48 260, 80 274, 00 280, 88 287, 92 295, 12 302, 48 310, 08 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018.80 1,018.80 1,044.00 1,070.40 1,070.40 1,124.40 1,152.80 1,121.20 1,212.40 1,316.80 1,370.00 1,475.60 1,475.60 1,512.40 1,558.80 | 9, 820
s of June
10, 052
10, 188
10, 404
10, 704
10, 972
11, 244
11, 528
11, 212, 112, 112, 112, 112, 113, 368
13, 040
13, 368
14, 756
14, 756
15, 124
15, 504
15, 588 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | (b) to extended maturity : 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
26, 10
26, 76
27, 43
28, 11
28, 82
29, 54
30, 28, 31, 81
32, 60
33, 42
34, 25
35, 11
35, 99
37, 81 | 49, 10 vestmen 50, 26 50, 94 EXT 50, 94 52, 20 53, 52 54, 86 60, 56 62, 22 57, 64 68, 63 62, 66 63, 62 66, 84 68, 50 72, 71, 98 73, 78 75, 62 | 98, 20 t yields 100, 52 101,88 ENDEI 101,88 104,40 109,72 112,44 115,28 118,16 121,12 124,12 127,24 130,40 133,68 137,00 140,44 143,96 151,24 155,04 | 196, 40 to origin: 201, 04 203, 76 MATU 203, 76 208, 80 214, 08 219, 44 224, 83 230, 56 224, 24 244, 24 254, 48 260, 80 274, 00 280, 88 287, 92 295, 12 302, 48 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018,80 ERIOD 1,018,80 1,044,00 1,070,40 1,097,20 1,124,40 1,152,80 1,181,60 1,211,20 1,211,20 1,241,20 1,241,20 1,241,20 1,304,00 1,306,80 1,404,40 1,439,60 1,475,60 1,512,40 | 9, 820
s of June
10, 052
10, 188
10, 440
10, 704
11, 528
11, 816
12, 412
12, 242
12, 242
12, 242
13, 304
13, 368
14, 756
15, 124
15, 504 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | (b) to extended maturity : 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. |
| Redemption values 2/2 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
38, 11
28, 82
29, 54
30, 28
31, 93
31, 81
32, 60
33, 42
34, 25
34, 25
35, 21
36, 89
37, 81
38, 76
39, 76 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 52
54, 86
56, 22
56, 62, 56
63, 62
65, 20
66, 84
68, 50
73, 78
73, 78
75, 62
77, 52
79, 94 | 98, 20 t yields 100, 52 101, 88 ENDEI 101, 88 104, 40 109, 72 112, 44 115, 28 118, 16 121, 12 124, 12 127, 24 130, 40 133, 68 137, 00 144, 54 143, 96 147, 55 04 155, 64 | 201, 04 203, 76 203, 76 208, 80 214, 08 214, 08 214, 08 224, 24 224, 24 248, 24 254, 48 260, 80 274, 00 280, 88 287, 92 295, 12 302, 48 310, 08 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018.80 1,018.80 1,044.00 1,070.40 1,070.40 1,124.40 1,152.80 1,121.20 1,212.40 1,316.80 1,370.00 1,475.60 1,475.60 1,512.40 1,558.80 | 9, 820
s of June
10, 052
10, 188
10, 404
10, 704
10, 972
11, 244
11, 528
11, 212, 112, 112, 112, 112, 113, 368
13, 040
13, 368
14, 756
14, 756
15, 124
15, 504
15, 588 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | 5, 4 (b) to extended |
| Redemption values 9 years to 7 years and 9 months | 25, 47
25, 47
25, 47
26, 10
26, 76
27, 43
38, 11
28, 82
29, 54
30, 28
31, 93
31, 81
32, 60
33, 42
34, 25
34, 25
35, 21
36, 89
37, 81
38, 76
39, 76 | 49, 10
vestmen
50, 26
50, 94
EXT
50, 94
52, 52
54, 86
56, 22
56, 62, 56
63, 62
65, 20
66, 84
68, 50
73, 78
73, 78
75, 62
77, 52
79, 94 | 98, 20 t yields 100, 52 101, 88 ENDEI 101, 88 104, 40 109, 72 112, 44 115, 28 118, 16 121, 12 124, 12 127, 24 130, 40 133, 68 137, 00 144, 54 143, 96 147, 55 04 155, 64 | 201, 04 203, 76 203, 76 208, 80 214, 08 214, 08 214, 08 224, 24 224, 24 248, 24 254, 48 260, 80 274, 00 280, 88 287, 92 295, 12 302, 48 310, 08 | 491, 00 al maturi | 982, 00 ty on basis 1, 005, 20 1,018.80 1,018.80 1,044.00 1,070.40 1,070.40 1,124.40 1,152.80 1,121.20 1,212.40 1,316.80 1,370.00 1,475.60 1,475.60 1,512.40 1,558.80 | 9, 820
s of June
10, 052
10, 188
10, 404
10, 704
10, 972
11, 244
11, 528
11, 212, 112, 112, 112, 112, 113, 368
13, 040
13, 368
14, 756
14, 756
15, 124
15, 504
15, 588 | 3, 89 1, 1909, revi 3, 94 4,00 0,00 4,95 5,00 | (b) to extended maturity : 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. 0 5. |

¹³⁻month period in the case of the 7½-year to 7-year and 9-month period.
2 Month, day, and year on which issues of June 1, 1962, enter each period. For subsequent issue months add the appropriate number of months.
2 Based on maturity value (or extended maturity value) in effect on the beginning date of the half-year period.
4 Yield on purchase price from issue date to extended maturity date is 4.56 percent.

RULES AND REGULATIONS

TABLE 67 BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1962, THROUGH MAY 1, 1963

| Issue price
Denomination | \$18.75 25.00 | \$37.50 50.00 | \$75.00
100.00 | \$150.00
200.00 | \$375.00 | \$750.00 | \$7,500
10,000 | Approxima | |
|--|------------------|------------------|--------------------|-------------------------------|---------------------|--------------------------|--------------------|--|---|
| Period after issue date | (1) | | | | | ilf-year period shown) | | (2) On the redemption value at start of each maturity or extended maturity period to beginning of each half-year period thereafter | (3) On
current
redemp-
tion value
from
beginning
of each
half-year
period ¹
(a) to
maturity ³ |
| | 1 | *** | | | | | | Percent | Percen |
| First 19 year (12/1/62) | \$18.75
18.91 | \$37.50 | \$75,00 | \$150.00 | \$375.00
378, 20 | \$750, 00
758, 40 | \$7,500 | 0, 00
1, 71 | 3.7 |
| to 116 years (12/1/63) | 19, 19 | 37, 82
38, 38 | 75. 64
76. 76 | 151. 28
153. 52 | 383, 80 | 767, 60 | 7, 564
7, 676 | 2.33 | 3.9 |
| First ½ year 2 (12/1/62)
½ to 1 year (6/1/63)
1 to 1½ years (12/1/63)
1½ to 2 years (6/1/64) | 19. 51 | 39. 02 | 78. 04 | 156, 08 | 390, 20 | 780, 40 | 7,804 | 2.67 | 4.0 |
| | 19.90 | 39, 80 | 79.60 | 159. 20 | 398, 00 | 796, 00 | 7,960 | 3, 00 | 4. |
| 1/2 to 3 years (6/1/65)
to 31/2 years (12/1/65) | 20, 28 | 40, 56 | 81, 12 | 162. 24 | 405, 60 | 811, 20 | 8, 112 | 3, 16 | 4. |
| 16 to 4 years (6/1/66) | 20, 66
21, 08 | 41, 32
42, 16 | 82. 64
84. 32 | 165, 28
168, 64 | 413, 20
421, 60 | 826, 40
843, 20 | 8, 264
8, 432 | 3, 26
3, 37 | 4. |
| to 41/2 years (12/1/66) | 21. 52 | 43, 04 | 86. 08 | 172, 16 | 430, 40 | 860, 80 | 8,608 | 3.47 | 4. |
| 1/2 to 5 years (6/1/67) | 21, 99 | 43.98 | 87.96 | 172, 16
175, 92 | 439, 80 | 879.60 | 8,796 | 3, 57 | 4. |
| to 51/2 years (12/1/67) | 22. 48 | 44. 96 | 89, 92 | 179.84 | 449.60 | 899, 20
919, 20 | 8,992 | 3, 66
3, 73 | 4. |
| to 616 years (12/1/68) | 22, 98
23, 50 | 45, 96
47, 00 | 91. 92
94. 00 | 183, 84
188, 00 | 459, 60
470, 00 | 940, 00 | 9, 192 | 3.80 | 4 |
| 10 3/2 years (12/1/65)
3/3 to 4 years (6/1/66)
to 4½ years (12/1/66)
3/4 to 5 years (12/1/67)
1/4 to 5 years (12/1/67)
1/4 to 6 years (6/1/68)
1/4 to 7 years (12/1/68)
1/4 to 7 years (6/1/68) | 24. 04 | 48. 08 | 96. 16 | 192, 32 | 480, 80 | 961, 60 | 9, 616 | 3, 86 | 5. (|
| Redemption va | lues and | 1 investi | ment yie | lds to orig | ginal mate | arity on ba | sis of Jur | ne 1, 1969, rev | ision |
| 7 to 71/2 years (12/1/69) | 24, 61 | 49. 22 | 98. 44 | 196. 88 | 492, 20 | 984. 40 | 9, 844 | 3, 92 | 5. 1 |
| 1/2 years to 7 years and 9
months(6/1/70)
MATURITY VALUE | 25, 20 | 50.40 | 100, 80 | 201.60 | 504, 00 | 1, 008, 00 | 10,080 | 3, 98 | 5. 9 |
| (7 years and 9 months
from issue date)_(9/1/70) | 25.57 | 51.14 | 102.28 | 204.56 | 511.40 | 1,022.80 | 10,228 | 4.04 | |
| - | - | | 150 | | | | | | Children ou |
| Period after maturity date | E | EX | TENDE | D MAT | URITY | PERIOD | | | (b) to ex-
tended
maturity |
| First ½ year (9/1/70) | 25. 57 | 51, 14 | 102, 28 | 204. 56 | 511.40 | 1, 022, 80 | 10, 228 | 0, 00 | 5.0 |
| 2 to 1 year(3/1/71) | 26, 20 | 52, 40 | 104, 80 | 209, 60 | 524. 00 | 1, 048, 00 | 10, 480 | 4.93 | 5, |
| 16 to 2 years (3/1/71) | 26, 86
27, 53 | 53, 72
55, 06 | 107.44
110.12 | 214.88
220.24 | 537, 20
550, 60 | 1, 074. 40
1, 101. 20 | 10,744
11,012 | 4. 98
4. 98 | 5. |
| to 2½ years(9/1/72) | 28, 22 | 56. 44 | 112, 88 | 225, 76 | 564. 40 | 1, 128, 80 | 11, 288 | 4, 99 | 5. |
| to 3 years (3/1/73) | 28, 93 | 57.86 | 115, 72 | 231, 44
237, 20
243, 12 | 578, 60 | 1, 128, 80
1, 157, 20 | 11, 572 | 5, 00 | 5. |
| to 3½ years (9/1/73) | 29.65 | 59, 30 | 118, 60 | 237. 20 | 593, 00 | 1, 186, 00 | 11,860 | 5, 00
5, 00 | 5. |
| to 416 years (9/1/74) | 30, 39 | 60.78
62.30 | 121, 56
124, 60 | 249, 20 | 607.80
623.00 | 1, 215, 60 | 12, 156
12, 460 | 5, 00 | b.
5. |
| % to 5 years(3/1/75) | 31. 93 | 63, 86 | 127.72 | 255. 44 | 638, 60 | 1, 246, 00
1, 277, 20 | 12,772 | 5,00 | 5. |
| to 51/2 years (9/1/75) | 32, 73 | 65, 46 | 130, 92 | 261.84 | 654, 60 | 1,309.20 | 13,092 | 5.00 | 5. |
| to 6 years (3/1/76) | 33. 55 | 67. 10 | 134, 20 | 268, 40 | 671.00 | 1,342,00
1,375.60 | 13, 420 | 5, 00 | 5.
5. |
| 10 022 years(9/1/76) | 34, 39
35, 25 | 68. 78
70. 50 | 137, 56
141, 00 | 275, 12
282, 00 | 687. 80
705. 00 | 1, 410, 00 | 13,756
14,100 | 5.00 | 5. |
| to 71/2 years (9/1/77) | 36, 13 | 72, 26 | 144. 52 | 289. 04 | 722.60 | 1, 445, 20 | 14, 452 | 5, 00 | 5. |
| 1/2 to 8 years (3/1/78) | 37. 03 | 74, 06 | 148, 12 | 296. 24 | 740.60 | 1, 481, 20 | 14, 812
15, 184 | 5, 00 | 5. |
| to 81/2 years (9/1/78) | 37. 96 | 75. 92
77. 82 | 151.84 | 303.68 | 759. 20 | 1, 518, 40 | 15, 184 | 5.00 | 5. |
| to 914 years (9/1/79) | 38, 91
39, 88 | 77. 82 | 155, 64
159, 52 | 311. 28
319. 04 | 778, 20
797, 60 | 1, 556, 40
1, 595, 20 | 15, 564
15, 952 | 5, 00
5, 00 | 5. |
| \$ to 1 year | 40. 88 | 81,76 | 163, 52 | 327.04 | 817.60 | 1, 635. 20 | 16, 352 | 5, 00 | 4. |
| RITY VALUE (17 years | | | | | | | | | |
| and 9 months from | - National | Sign gas | Manager | 200 00 | - | - | - | 4 | |
| issue date)(9/1/80) | 41.90 | 83.80 | 167.60 | 335.20 | 838.00 | 1,676.00 | 16,760 | 45.00 | |

 ¹³⁻month period in the case of the 734-year to 7-year and 9-month period.
 2 Month, day, and year on which issues of Dec. 1, 1962, enter each period. For subsequent issue months add the appropriate number of months.
 2 Based on maturity value (or extended maturity value) in effect on the beginning date of the half-year period.
 4 Yield on purchase price from issue date to extended maturity date is 4.58 percent.

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888 8

471. 483. 494.

84 84 84 80

188. 193.

36 40

96. 101

72.5.4

18 30 46

48.

15 73 24.43

25, 35

6 to 6½ years. (12/1/69)
7 to 7½ years. (12/1/70)
7 years (12/1/70)
7 years to 7 years
and 9 months (61/17)
MATURITY VALUE
(7 years and 9
months from issue
date)......(4/1/71)

70,77 72,45 74,19 76,05

10,140

1.014.00

10,304

40

1,030.

515.20

80

206

103.04

77.28

51.52

25.76

revision

maturity on basis of June 1, 1969,

10

and investment yields

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3875. 3875. 3883. 3898. 4405. 4413. 4411. 4411. 4411. 4411.

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150. 153. 156. 156. 165. 165. 172. 176. 178. 180.

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556. 557. 557. 558. 559. 559. 559. 559. 559.

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337. 339. 339. 44. 45. 46.

TABLE

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| H | A | po p | |
| one | ,500 | | |
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| 33, T | 50.0 | perio
vn) | |
| 1, 19 | 1,0 | shov | |
| ER | 75.00 | nalf-y | |
| MB | 53. | ach l | |
| ECE | 50.00 | ing e | |
| MD | 0 \$1 | dur
first | |
| RO | 100.0 | alue. | |
| ES | .00 | (1) Redemption values during each half-year period (values increase on first day of period shown) | |
| DAT | \$56 | smpt
ues in | |
| UE | 00.00 | Red
(val | |
| ISS | 5 83 | 0 | |
| BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1963, THROUGH MAY 1, 1964 | Issue price | | |
| EAR | | ite | |
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| B(| price | l afte | |
| | ssue | Period after issue date | |
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| | le le | 54490404 | |
| | estmer | On curedent value of ching of ching of ching of ching reprise | 1 |
| 1963 | e investmer | (3) On current redemption value from beginning of each half year period to maturity 3 | |
| R 1, 1963 | imate investmer
yield | pur- (3) On curies retir redenting the from be be from be griming of all each hall riod 1 year period to maturit | |
| ABER 1, 1963 | pproximate investmer
yield | On pur- (3) On ca
se price rent redem
m issue from be-
to be- from be-
ning of ginning of
ch half- each half-
reperiod 1 year perior | |
| VEMBER 1, 1963 | Approximate investmer | (2) On pur. (3) On ca
chase price rent reden
from Issue tion validate to be-
ginning of each half-
sach half- each half-
year period 1 year perio | |
| I NOVEMBER 1, 1963 | 7,500 Approximate investmer
7,000 yield | (2) On purchase price from issue date to be ginning of each half. | |
| UGH NOVEMBER 1, 1963 | 00 \$7,500 Approximate investmen
00 10,000 yield | 1 | |
| IROUGH NOVEMBER 1, 1963 | 750,00 \$7,500 Approximate investmen 000,00 10,000 Yield | 1 | |
| 1 THROUGH NOVEMBER 1, 1963 | 00 \$750,00 \$7,500 Approximate investmen
00 1,000,00 10,000 yield | 1 | |
| INE 1 THROUGH NOVEMBER 1, 1963 | 375.00 8750.00 87,500 Approximate investmer 500.00 1,000.00 10,000 yield | 1 | |
| 4 JUNE 1 THROUGH NOVEMBER 1, 1963 | 00 \$375.00 \$750.00 \$7,500 Approximate investmen
00 500.00 1,000.00 10,000 yield | 1 | |
| ROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$150,00 \$375.00 \$750.00 \$7,500 Approximate investment 200.00 500.00 1,000.00 10,000 yield | 1 | |
| ES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | .00 \$150.00 \$375.00 \$750.00 \$7.500 Approximate investment.00 200.00 500.00 1,000.00 10,000 yield | 1 | |
| ATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate investment 100.00 200.00 500.00 1,000.00 10,000 yield | 1 | |
| IE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | 77.50 875.00 \$150.00 8375.00 8750.00 87,500 Approximate investmen 50.00 100.00 200.00 500.00 1,000.00 10,000 yield | 1 | |
| ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | 75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate investment 50.00 100.00 200.00 1,000.00 10,000 yield | 1 | |
| NG ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate investment 25.00 50.00 100.00 200.00 1,000.00 10,000 yield | (3) On pure (3) On or chase price rent redem from Issue tion val. (values increase on first day of period shown) each half, each half, each half, each half, to maturit to matur | |
| TARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate investment 25.00 50.00 100.00 200.00 1,000.00 10,000 yield | (1) Redemption values during each half-year period to alues increase on first day of period shown) | |
| S BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 Approximate investment 25.00 50.00 100.00 200.00 1,000.00 10,000 yield | (1) Redemption values during each half-year period to alues increase on first day of period shown) | |
| NDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 Approximate investment 25.00 50.00 100.00 200.00 1,000.00 10,000 yield | (1) Redemption values during each half-year period to alues increase on first day of period shown) | |
| BONDS BEARING ISSUE DATES FROM JUNE I THROUGH NOVEMBER 1, 1963 | ce | (1) Redemption values during each half-year period to alues increase on first day of period shown) | |
| BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | eprice. \$18.75 \$37.50 \$75.00 \$150.00 \$375.00 \$750.00 \$7.500 Approximate investment omination. 25.00 50.00 100.00 200.00 1,000.00 10,000 yield | (1) Redemption values during each half-year period to alues increase on first day of period shown) | |
| BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1963 | Issue price. \$18.75 \$37.50 \$75.00 \$150.00 \$750.00 \$750.00 \$7,500 Approximate investment Denomination. 25.00 50.00 100.00 500.00 10,000 10,000 yield | 1 | |

3) On irrent dempton value from tinning leach lf-year fod 1 to turity 3

add the 13-month period in the case of the 7½-year to 7-year and 9-month period.

2 Month, day, and year on which issues of June 1, 1963, enter each period. For subsequent issue months appropriate number of months.

3 Based on maturity value in effect on the beginning date of the half-year period.

months ¹8-month period in the case of the 7½-year to 7-year and 9-month period.
²Month, day, and year on which issues of Dec. 1, 1963, enter each period. For subsequent issue appropriate number of months.
³ Based on maturity value in effect on the beginning date of the half-year period.

add the

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1964, THROUGH MAY 1, 1965

TABLE 71

TABLE 70

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1961

| te invest- | (3) On current redemption value from beginning of each half-year period 1 to maturity 3 | Percent 28.00 28.0 | | 5.55.50 | 6,96 | hs add the |
|---|--|---|--|---|--|---|
| Approximate invest-
ment yield | (2) On
purchase
price
from issue
date to
beginning
of each
half-year
period 1 | Percent
0.00
0.00
0.00
0.00
0.00
0.00
0.00
0. | revision. | 6.8.8.4.4
100
100
100
100
100
100
100
100
100
10 | 4.15 | For subsequent issue months add the eriod. |
| \$7,500 | | 7,7,7,7,560
7,560
7,564
8,8,8,7,124
8,8,4,60
8,644
8,844
8,844 | ie 1, 1969, | 9, 048
9, 260
9, 484
9, 712
9, 956 | 10,208 | pseduen |
| \$750.00 | r period 1 | \$750.00
756.40
756.40
766.80
7786.80
7796.80
872.40
884.40
884.40 | isis of Jur | 904. 80
926. 00
948. 40
971. 20
995. 60 | 1,020.80 | d. For su |
| \$375.00 | Redemption values during each half-year period
(values increase on first day of period shown) | \$375.00
878.20
878.20
390.40
414.20
442.20
442.20 | Redemption values and investment yields to maturity on basis of June 1, 1969, revision | 452. 40
463. 00
474. 20
485. 60
497. 80 | 510.40 | th period
ach perio |
| \$150.00 \$200.00 | ring eacl | \$150,00
151,28
151,28
156,16
159,36
162,48
165,68
165,68
165,68
172,88
176,88 | to matun | 180.96
185.20
189.68
194.24 | 204.16 | 4, enter e |
| \$75.00 | values du | 77.
77.
77.
77.
76.
76.
76.
76.
76.
76. | nt yields | 90.48
94.84
97.12
99.56 | 102.08 | 7-year and e. 1, 196 |
| \$56.25 | es incre | \$56.75
57.75
57.75
59.75
66.93
66.33
66.33
66.33 | nvestme | 67.86
69.45
71.13
72.84
74.67 | 76.56 | 2-year to
ues of Du |
| \$37.50 | (1) Redo (val) | \$37.55
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46.30
47.42
48.56
49.78 | 51.04 | of the 71,
which iss |
| \$18.75 | | \$18.75
18.91
19.19
19.20
19.20
20.31
20.31
20.31
21.15
22.11
22.11
22.11 | otion val | 23.22.23.25.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.28.24.24.24.24.24.24.24.24.24.24.24.24.24. | 25.52 | the case
year on v
f months
r value in |
| n | ssue dat | 2(12/1/64)
(12/1/65)
(12/1/66)
(12/1/66)
(12/1/67)
(12/1/67)
(12/1/67)
(12/1/67)
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(12/1/68)
(12/1/68) | Redem | (12/1/69
(6/1/70
(12/1/70
(6/1/71
(12/1/71 | Veal's and
(6/1/72)
VALUE
d 9
m issue
m (9/1/72) | period in ay, and in the control in |
| Issue price
Denomination. | Period after issue date | First 2 year 2 (12/1/64) to 1 year 1 (12/1/64) to 1 year 2 (12/1/65) 1/5 to 2 years 1 (12/1/66) 2 to 2 ye years 1 (12/1/66) 2 years 1 (12/1/66) 2 years 1 (12/1/67) 2 years 1 (12/1/67) 2 years 1 (12/1/67) 2 years 1 (12/1/68) | | 5 to 5½ years. (12/1/69)
5½ to 6 years. (6/1/70)
6 to 6½ years. (12/1/70)
6½ to 7 years. (6/1/71)
7 to 7½ years. (6/1/71) | MATURITY VALUE
(7 years and 9
months from issue
date)(9/1/72) | 13-month period in the case of the 7½-year to 7-year and 9-month period. 2 Month, day, and year on which issues of Dec. 1, 1964, enter each period. For sappropriate number of months. 8 Based on maturity value in effect on the beginning date of the half-year period |
| Iss | Pen | 12222222244 | | 17852 | N N N | 8pg 23 |
| | | | | | | |
| invest- | (3) On current edempton value from eginning of each nalf-year eriod 1 to naturity 3 | Percentage 2009.200.000.000.000.000.000.000.000.000 | | 10,10,10,10,10,10,10,10,10,10,10,10,10,1 | 6.66 | ns add the |
| pproximate invest-
ment yield | Hop of Er | Percent Percent 1.1.7.1 2.8.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5. | , revision | 23.83
23.97
4.04
5.5.93
5.60 | 4.11 6.66 | issue months add the |
| Appr | 11 18 19 | Pe | ne 1, 1969, revision | ນດີ ນດີ ນດີ ນດີ | · · · · · · · · · · · · · · · · · · · | thsequent issue months add the |
| \$7,500 | (2) On purchase price from issue from issue date to beginning of each half-year period 1 | Percent Pe
5564 0.00
6564 2.33
8644 3.02
120
120
120
120
120
120
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120
1 | June | 68.08.64
80.09.09
80.09.09
80.09.09 | 10, 176 4. 11 6. | od. For subsequent issue months add the r period. |
| \$750.00 \$7,500 1,000.00 10,000 | (2) On purchase price from issue from issue date to beginning of each half-year period 1 | Percent Pe
60 57, 500 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | June | 9 240
9 456
9, 456
9, 684
9, 924
4, 04 | 10, 176 4.11 6. | th period.
each period. For subsequent issue months add the
e half-year period. |
| \$375.00 \$750.00 \$7,500
500.00 1,000.00 10,000 | (2) On purchase price from issue from issue date to beginning of each half-year period 1 | Percent Percen | June | 924, 00 9, 240 8, 83 55 55 945, 60 9, 456 8, 390 5, 5, 684, 9, 684 8, 37 5, 892, 4, 04, 9, 924 | 1,017.60 10,176 4.11 6. | nd 9-month period. M. onter each period. For subsequent issue months add the late of the half-year period. |
| \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 100.00 500.00 1,000.00 10,000 | (2) On purchase price from issue from issue date to beginning of each half-year period 1 | \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | June | 462.00 924.00 9,240 8.83 5.47 80 945.60 9,456 8.90 5.46 444.20 968.40 9,684 4.04 5.07 5.496.20 992.40 9,924 4.04 5. | 208.52 508.80 1,017.60 10,176 4.11 6.
206.88 517.20 1,034.40 10,344 4.19 | 7-year and 9-month period. In 1, 1964, enter each period. For subsequent issue months add the finning date of the half-year period. |
| \$56.25 \$75.00 \$150.00 \$275.00 \$750.00 \$7,500 75.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On purchase price from issue from issue date to beginning of each half-year period 1 | \$86.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | June | 69.30 92.40 184.80 462.00 924.00 9,240 3.83 5.70,92 94.56 189.12 472.80 945.60 9,456 3.90 5.72 63 96.84 198.68 454.20 968.40 9,684 3.97 5.74,43 99.24 198.48 496.20 992.40 9,924 4.04 5.5 | 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6.
77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | Eyear to 7-year and 9-month period.
ues of June 1, 1964, enter each period. For subsequent issue months add the
n the beginning date of the half-year period. |
| \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 50.00 75.00 100.00 200.00 500.00 1,000.00 10,000 | | \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 \$0.00 \$0.00 \$7.82 \$56.73 76.40 \$151.28 \$38.80 766.40 \$7,500 \$0.00 \$0.00 \$1.71 \$38.82 \$76.40 \$7,500 \$1.71 \$1.71 \$38.82 \$76.40 \$7,500 \$1.71 \$1.71 \$38.82 \$76.40 \$7,500 \$1.71 | June | 46.20 69.30 92.40 184.80 462.00 924.00 9.240 3.88 5.47.28 70.92 94.56 184.12 472.80 945.60 9,456 3.90 5.48 484.20 968.40 9,684 8.37 5.48 49.62 74.43 99.24 198.48 49.62 092.40 9,924 4.04 5. | 50.88 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6.
51.72 77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | of the 7½-year to 7-year and 9-month period. Thich issues of June 1, 1964, enter each period. For subsequent issue months add the effect on the beginning date of the half-year period. |
| \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 \$25.00 50.00 75.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On purchase price (1) Redemption values during each half-year period from issue date to (values increase on first day of period shown) of each half-year period 1 half-year period 1 | \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | June | 69.30 92.40 184.80 462.00 924.00 9,240 3.83 5.70,92 94.56 189.12 472.80 945.60 9,456 3.90 5.72 63 96.84 198.68 454.20 968.40 9,684 3.97 5.74,43 99.24 198.48 496.20 992.40 9,924 4.04 5.5 | 25.44 50.88 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6. 25.86 51.72 77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | the case of the 7½-year to 7-year and 9-month period. The case of the 7½-year to 7-year and 9-month period. The case of the 7½-year and 9-months add the months and the months and the beginning date of the half-year period. |
| \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 \$25.00 50.00 75.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On purchase price (1) Redemption values during each half-year period from issue date to (values increase on first day of period shown) of each half-year period 1 half-year period 1 | \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | June | 23.10 46, 20 69, 30 92, 40 184, 80 462, 00 924, 00 9, 240 3, 83 55 23, 64 47, 28 70, 92, 94, 56 189, 12 472, 80 945, 60 9, 456 3, 90 5, 24, 134, 68 454, 20 968, 40 9, 684 3, 97 5, 24, 81 49, 62 74, 43 99, 24 198, 48 496, 20 992, 40 9, 924 4, 04 5, 5 | 25.44 50.88 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6. 25.86 51.72 77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | eriod in the case of the 7½-year to 7-year and 9-month period. y, and year on which issues of June 1, 1964, enter each period. For subsequent issue months add the number of months. naturity value in effect on the beginning date of the half-year period. |
| \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 \$25.00 50.00 75.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On purchase price (1) Redemption values during each half-year period from issue date to (values increase on first day of period shown) of each half-year period 1 half-year period 1 | \$18.75 \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 0.0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | Redemption values and investment yields to maturity on basis of June 1, 1969, revision | 23.10 46, 20 69, 30 92, 40 184, 80 462, 00 924, 00 9, 240 3, 83 55 23, 64 47, 28 70, 92, 94, 56 189, 12 472, 80 945, 60 9, 456 3, 90 5, 24, 134, 68 454, 20 968, 40 9, 684 3, 97 5, 24, 81 49, 62 74, 43 99, 24 198, 48 496, 20 992, 40 9, 924 4, 04 5, 5 | 25.44 50.88 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6. 25.86 51.72 77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | onth period in the case of the 7½-year to 7-year and 9-month period. In the case of the 7½-year to 7½-year and 9-month period. For subsequent issue months add the itse number of months. The fine the beginning date of the half-year period. |
| \$37.50 \$56.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 50.00 75.00 100.00 200.00 500.00 1,000.00 10,000 | (2) On purchase Bedemption values during each half-year period from issue date to be from issue to the first day of period shown) of date to beginning of each half-year period 1 | \$18.75 \$37.50 \$86.25 \$75.00 \$150.00 \$375.00 \$750.00 \$7,500 \$0.00 \$0.00 \$1.01 \$18.82 \$175.00 \$150.00 \$7,500 \$1,500 \$1.70 \$1.01 \$19.93 \$1.75 | June | 46.20 69.30 92.40 184.80 462.00 924.00 9.240 3.88 5.47.28 70.92 94.56 184.12 472.80 945.60 9,456 3.90 5.48 484.20 968.40 9,684 8.37 5.48 49.62 74.43 99.24 198.48 49.62 092.40 9,924 4.04 5. | 25.44 50.88 76.32 101.76 203.52 508.80 1,017.60 10,176 4.11 6. 25.86 51.72 77.58 103.44 206.88 517.20 1,034.40 10,344 4.19 | 1.5-month period in the case of the 7½-year to 7-year and 9-month period. **Month, day, and year on which issues of June 1, 1964, enter each period. For subsequent issue months add the appropriate number of months. **Based on maturity value in effect on the beginning date of the half-year period. |

35, NO. 12-SATURDAY, JANUARY 17, 1970 FEDERAL REGISTER, VOL. 4.42

5.23 5.23 5.78 6.49 6.49

vision

TABLE 72
BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1965

| 000 | | 66 | |
|-----------------------------------|--|---|---|
| \$7,500 | | \$7,500
7,584
7,788
7,788
7,880
8,040
8,384
8,568
8,568 | 8, 760
8, 956
9, 168
9, 384
9, 620
9, 864 |
| \$750.00 | ar period
nown) | (2/1/65) \$18.75 \$37.50 \$56.25 \$75.60 \$150.00 \$375.00 \$7750.0 \$77.50. (6/1/66) 18.39 \$77.92 \$66.88 77.84 \$151.68 \$78.20 77.88 \$40 77.89 \$77.28 \$17.28 \$77.28 \$17.28 \$77.28 \$17.28 | 64/5 years. (12/1/70) 22.39 44.78 67.71 87.60 175.20 438.00 876.00 8.760 6.50 5 years. (12/1/70) 22.39 44.78 67.77 89.56 179.12 447.80 895.60 8.956 6.50 5 years. (12/1/70) 22.99 45.99 70.38 89.34 187.86 469.20 985.60 9.956 5.50 5 years. (12/1/71) 23.46 45.99 70.38 89.34 187.86 469.20 983.40 9.384 6.50 5/2 years. (12/1/71) 24.65 48.10 72.15 96.20 192.40 481.00 902.00 9.620 6.50 years. (12/1/72) 24.66 49.32 73.98 98.64 197.28 493.20 986.40 9,864 6.50 5 years from issue date)(12/1/72) 25.46 50.92 76.38 101.84 203.68 509.20 1,018.40 10,184 |
| \$375.00 | h half-yes | \$375.00
379.20
386.40
402.00
410.40
419.20
428.40
ity on be | 4438.00
4447.80
458.40
469.20
493.20
509.20 |
| \$150.00 | Redemption values during each half-year period
(values increase on first day of period shown) | \$150.00
151.68
154.56
157.60
160.80
164.16
167.68
171.36 | 175.20
179.12
183.36
187.68
192.40
197.28 |
| \$75.00 | values d | \$75.60
75.84
77.28
77.28
78.80
80.40
82.08
83.84
85.68 | 87. 60
89. 56
91. 68
93. 84
98. 52
98. 64 |
| \$56.25 | mption resincres | \$56.25
56.88
57.96
57.96
59.10
61.56
62.88
64.26 | 65.70
67.17
68.76
70.38
73.98
76.38 |
| \$37.50 | (1) Reder
(valu | \$37. 50
37. 92
38. 64
39. 40
40. 20
41. 92
42. 84
42. 84 | 43.80
44.78
44.78
45.84
46.92
49.32
50.92 |
| \$18.75 | 0 | \$18. 75
18. 96
19. 32
19. 70
20. 10
20. 96
21. 42
on value | 22.23.39
22.23.39
24.45
25.46
25.46 |
| | le date | 2/1/65)
7/1/66)
7/1/66)
7/1/67)
7/1/67)
7/1/68)
7/1/68)
7/1/69)
edempti | rs. (12/1/69) rs. (6/1/70) rs. (6/1/70) rs. (6/1/71) rs. (6/1/71) rs. (6/1/72) rs. (6/1/72) rvm issue(12/1/72) |
| iceination_ | Period after issue date | First ½ year 1 (12/1/65) ½ to 1 year (6/1/66) 1 to 1½ years . (6/1/67) 1 to 2½ years . (12/1/67) 1 to 2½ years . (12/1/67) 1 to 2½ years . (12/1/67) 2 to 3½ years . (12/1/68) 3 ½ to 4 years . (12/1/68) Redem | 10 41% years (12/1/69) 12 to 5 years (12/1/70) 13 to 55 years (12/1/70) 14 to 6 years (12/1/71) 15 6 5 years (12/1/71) 16 6 5 years (12/1/71) 17 years from issue date)(12/1/72) |
| Issue price
Denomination | Period a | First ½ year 1 (121/1/65) ½ to 1 year (6/1/69) 1 to 1½ years. (121/67) 1½ to 2 years. (121/67) 2½ to 2½ years. (121/67) 3½ to 3½ years. (121/1/68) 3½ to 4 years. (6/1/69) 3½ to 4 years. (6/1/69) | 4 to 415 years. (12/1/69) 4 5 to 55 years. (12/1/70) 5 to 55 years. (12/1/70) 5 to 65 years. (12/1/70) 6 to 615 years. (12/1/71) 6 to 615 years. (12/1/71) 7 years from issue date)(12/1/72) |
| invest- | (3) On current redemption value from beginning of each half-year period 1 | Percent
3,75
4,29
4,438
4,54
4,54
69
5,00 | 50.05
50.05
50.05
50.05
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50.05
50.05
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50.05
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50.05
50.05
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50.05
50.05 |
| Approximate invest-
ment yield | (2) On control purchase representations to begin to begin the control purchase to begin be and go an | Per Cent Control of Cent Cent Cent Cent Cent Cent Cent Cent | revision
3.74
3.82
3.92
4.06
4.13 |
| \$7,500 | - | \$7,500
77,584
77,880
7,1972
8,292
8,468
8,660 | 8, 860
9, 068
9, 284
9, 284
9, 740
9, 988 |
| \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | \$750 00
756.40
781.20
797.20
812.80
829.23
846.80
866.00 | aturity on basis of June 1, 1969, revision 2, 443, 00 886, 00 8, 860 8, 3, 8, 464, 20 928, 40 9, 284 8, 9, 284 645, 40 974, 00 9, 740 4, 0, 674, 69, 40 998, 40 9, 888 4, 188 |
| \$375.00 | g each half-year per
ay of period shown) | \$375.00
378.20
384.00
399.60
414.60
423.40 | ity on ba
443. 00
443. 40
464. 20
475. 40
487. 00
499. 40 |
| \$150.00 | during ea
first day o | \$150,00
151,28
153,60
156,24
165,24
165,84
165,84
169,36
173,20 | to matur
177, 20
181, 36
190, 16
194, 80
199, 76 |
| \$75.00 | Redemption values during
(values increase on first d | \$75.00
75.64
76.80
778.12
79.72
88.92
86.60 | 88.60
90.68
92.84
95.08
97.40
99.88 |
| \$56, 25
75, 00 | emption
ues incr | 556. 25
57. 25
57. 59
59. 79
60. 96
63. 51 | Vestmer
66.45
68.01
69.63
71.31
73.05
74.91 |
| \$37.50 | (I) Red
(val | \$37.50
38.7.50
38.9.86
40.64
43.34
43.30 | s and in 44. 30 45. 34 46. 42 47. 54 48. 70 49. 94 |
| \$18.75 | | \$18,75
19,20
19,53
20,32
20,73
21,17
21,17 | 22. 15
22. 67
23. 21
23. 77
24. 35
24. 97 |
| Issue price | Period after issue date | First ½ year 2(6/1/65) % for 1 year 2(6/1/65) 1 to 1½ years (6/1/66) 1½ to 22 years (12/1/66) 2½ to 25 years (12/1/67) 2½ to 35 years (12/1/67) 3½ to 4 years (12/1/68) 3½ to 4 years (12/1/68) 4 to 4½ years (6/1/69) | Redemption values and investment yields to mi
4)2 to 5 years. (12/1/69) 22.15 44.30 66.45 88.60 177.3
5/5 to 5/5 years. (12/1/70) 22.67 45.34 68.81 90.81 181.5
6 to 6/5 years. (12/1/71) 23.21 46.42 69.63 92.84 186.6
6 to 6/5 years. (12/1/71) 24.37 47.54 71.31 95.08 190.7
7/5 years. (12/1/72) 24.37 49.94 74.91 99.88 199.7
7/5 years. (12/1/72) 24.97 49.94 74.91 99.88 199.7
314 9 months |

Percent 0.00 2.24 3.32 3.32 3.35 3.35 3.35 3.35 3.35

(3) On current redemption value from beginning of each half-year period to maturity 2

urchase price om issue late to ginning of each alf-year eriod

pproximate investment yield

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1865, THROUGH MAY 1, 1966

TABLE 73

Month, day, and year on which issues of Dec. 1, 1965, enter each period. For subsequent issue months add the appropriate number of months.

2 Based on maturity value in effect on the beginning date of the half-year period.

4. 20

512.00 1,024.00 10,240

204.80

102.40

76.80

51.20

25.60

4.29

521.00 1,042.00 10,420

208.40

104.20

78.15

52.10

26.05

MATURITY VALUE (7 years and 9 months from issue date)(3/1/73) 13-month period in the case of the 7½-year to 7-year and 9-month period.

**A Month, day, and year on which issues of June 1, 1965, enter each period. For subsequent issue months add the appropriate number of months:

**Based on maturity value in effect on the beginning date of the half-year period.

FEDERAL REGISTER, VOL. 35, NO. 12-SATURDAY, JANUARY 17, 1970

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1966, THROUGH MAY 1, 1967

TABLE 75

Approximate investment yield

\$7,500

\$750.00

90

4.52

10,252

1,025.20

09.

838.80 857.60 877.60 898.40 920.00 942.40 966.40

68.8.6.0.1.8.8.6. 8.20.0.0.8.8.6.

TABLE 74
BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1866

| | \$375. | th hall | \$375.
379.
386.
394.
410. | urity o | 4138.
4449.
4449.
483.
495. | 512. |
|--|---|--|---|---|---|--------------|
| - | \$150.00 | Redemption values during each hall (values increase on first day of perion | \$150.00
151.68
154.56
157.60
160.80 | to matu | 177.177.178.188.188.188.188.188.188.188. | 205.04 |
| | \$75.00 | alues di | \$75.00
775.84
777.88
80.40
82.08 | it yields | \$\$.58.58.58.88
\$55.48.8443 | 102, 52 |
| | 75.00 | aption v | \$56.25
56.25
57.96
60.30
61.56 | vestmer | 727.09.05.72
727.09.08
74.88
74.88
74.88 | 76.89 |
| | \$37.50 | | \$37.50
387.92
38.64
39.40
41.04 | s and in | 4.24.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4. | 51.26 |
| | \$18.75 | (3) | \$18,75
18,96
19,32
20,10
20,52 | on value | 811188844
84488845 | 25.63 |
| | | Period after issue date | (12/1/66)
-(6/1/67)
-(6/1/67)
-(6/1/68)
-(6/1/68) | Redemption values and investment yields to maturity | 33, 104 years. (27/169) 34, 104 years. (27/170) 410 44, 105 years. (27/170) 44, 105 years. (27/171) 55 05 59 years. (27/171) 65 06 59 years. (27/172) 65 07 years. (27/172) 67 07 years. (27/172) | (12/1/73) |
| | Issue price
Denomination | l after is | First ½ year 1(½ to 1 year 1 to 1½ years -(1½ to 2 years -(2 to 2½ years -(2 ½ to 3 years -(| | 0 3% years. (£2/1/6)
\$10 4 years. (£2/1/7)
\$10 5 years. (6/1/7)
\$10 6 years. (6/1/7)
\$10 6 years. (6/1/7)
\$10 7 years. (6/1/7)
\$10 7 years. (6/1/7) | |
| | Issue price. | Period | First | | 340
340
340
340
340
340
340
340
340
340 | date) |
| THE REAL PROPERTY AND ADDRESS OF THE PARTY AND | te invest- | (3) On current redempton value from beginning of each half-year period to maturity 2 | Percent
4.15
4.30
4.34
4.53
5.00 | - | 60000000000000000000000000000000000000 | |
| | Approximate invest-
ment yield | (2) On purchase price from issue date to beginning of each half-year period | Per cent
0.00
22.24
33.32
33.32
34.54
3.75
3.75 | 69, revision | 88.8.4.4.4.4.
100.8.6.1.6.8.0.8.0.8.0.8.0.8.0.8.0.8.0.8.0.8.0.8 | 4.46 |
| | \$7,500 | | 7,7,7,7,8,8,8,8,9,9,9,9,9,9,9,8,8,9,9,9,9 | ne 1, 19 | 8,8,8,572
9,9,9,968
9,404
9,888 | 10,216 |
| | \$750.00 | Redemption values during each half-year period
(values increase on first day of period shown) | \$750.00
758.40
772.80
778.00
804.00
820.80 | basis of June 1, 1969, | 857. 20
876. 40
896. 80
918. 00
940. 40
964. 00 | 1,021.60 |
| | \$375.00 | h half-ye | \$375.00
379.20
386.40
402.00
410.40 | rity on | 428. 60
448. 40
440. 20
470. 20
494. 40 | 510.80 |
| | \$150.00 | rring eac
st day of | \$150,00
151.68
154.56
157.60
160.80
164.16 | investment yields to maturity on | 171.
175.28
179.36
183.60
192.80
197.76 | 204.32 |
| | \$75.00 | ralues di | \$75.
77.7.88
80.40
83.88
83.84 | t yields | 85.72
89.68
94.04
98.88
88.88 | 102.16 |
| | \$56.25 | mption 'es increa | \$56.25
557.96
60.30
62.88 | vestmen | 64.29
65.73
67.26
70.53
74.16 | 76.62 |
| - | \$37.50 | (1) Rede
(valu | \$37.50
33.50
40.20
41.04
41.92 | 775 | 24.24.24.24.24.24.24.24.20.24.24.24.24.24.24.24.24.24.24.24.24.24. | 51.08 |
| | \$18.75 | | \$18.75
18.96
19.32
20.10
20.52
20.52 | n values | 12121222244
4124222225
412422222 | 25.54 |
| Contract Contract | 1 | ssue date | 1 (6/1/66)
- (12/1/66)
- (6/1/67)
- (6/1/67)
- (6/1/67)
- (6/1/68)
- (12/1/68) | Redemption values and | (12/1/69)
(6/1/70)
(12/1/70)
(12/1/70)
(12/1/71)
(12/1/72)
(12/1/72)
(12/1/72) | (6/1/73) |
| - | Issue price
Denomination | Period after issue date | First ½ year. 1 (61)(66) ½ to 1 year. 2 (61)(66) ½ to 1 year. (21)(66) 11 to 1½ years. (61)(67) 1½ to 2 years. (61)(68) 2½ to 2 years. (61)(68) 3 to 3 % years. (61)(68) 3 to 3 % years. (61)(68) | H | 3½ to 4 years (121/69) 4 to 4½ years (61/70) 4½ to 5½ years (61/70) 5 to 5½ years (21/77) 5½ to 6 years (121/77) 6½ to 7 years (61/72) 6½ to 7 years (61/72) MATURITY VALUE | date)(6/1/73 |
| | | | | | | |

Percent 0.00 2.24 3.02 3.32 3.51 3.51

> \$7,500 7,584 7,788 7,880 8,040 8,208

\$750.00 758.40 772.80 788.00 804.00 820.80

on basis of June 1, 1969, revision

Percen

(3) On current redemption value from beginning of each half-year period to maturity 2

(2) On purchase price from issue date to beginning of each half-year period

alf-year period iod shown) 1 Month, day, and year on which issues of Dec. 1, 1966, enter each period. For subsequent issue months add the appropriate number of months.

*Based on maturity value in effect on the beginning date of the half-year period. 1 Month, day, and year on which issues of June 1, 1966, enter each period. For subsequent issue months add the appropriate number of months.

² Based on maturity value in effect on the beginning date of the half-year period. 4.64

¹ Month, day, and year on which issues of Dec. 1, 1967, enter each period. For subsequent issue months add the appropriate number of months.

² Based on maturity value in effect on the beginning date of the half-year period.

76.55.4336 76.56.84336 76.56.84336 76.00

(3) On current redemption value from beginning of each half-year period to maturity 2

(2) On purchase price from issue date to beginning of each half-year period

Percent 0.00 2.24 3.02 3.32

9, revision

Approximate investment yield

BONDS BEARING ISSUE DATES FROM DECEMBER 1, 1967, THROUGH MAY 1, 1968

TABLE 77

BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1, 1967

| | | 9 | |
|---|---|--|---|
| | \$7, 500
7, 584
7, 728
7, 880 | e 1, 19 | 8, 044
8, 216
8, 400
8, 600
9, 9, 9, 9, 9, 9, 9, 9, 98
9, 9, 88
9, 9, 98
9, 988 |
| ar period | \$750.00
758.40
772.80
788.00 | sis of Jun | 804.40
821.60
840.00
880.00
902.00
972.80
998.80 |
| h half-ye
period sh | \$375.00
379.20
386.40
394.00 | ity on ba | 402, 20
410, 80
420, 00
440, 20
440, 20
474, 00
474, 00
486, 40
499, 40 |
| uring eac | \$150.00
151.68
154.56
157.60 | to matur | 160.88
164.32
168.00
172.00
1772.00
189.60
189.60
199.76 |
| values d | \$75.00
75.84
77.28
78.80 | nt yields | 80.44
84.00
88.04
88.04
99.20
99.20
99.88
99.88 |
| mption
es incre | \$56. 25
56. 88
57. 96
59. 10 | vestme | 60, 33
61, 62
63, 60
64, 50
66, 03
66, 03
77, 29
74, 91
74, 91 |
| | \$37, 50
37, 92
38, 64
39, 40 | s and in | 46.22
47.46
47.46
47.46
49.86
49.96
49.96
49.96 |
| | \$18,75
18,96
19,32
19,70 | on value | 08.02.02.02.02.02.02.02.02.02.02.02.02.02. |
| le date | 2/1/67)
3/1/68)
2/1/68)
3/1/69) | edempti | 2/1/69
5/1/70
5/1/70
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5/1/71
5/1/72
5/1/72
5/1/73
5/1/73
5/1/74
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5/1/74 |
| fter issu | vear 1 (1)
ar (1)
ears - (1)
ears - (1) | R | 2.025 years. (12/1/89) 2.03 years. (12/1/70) 2.03 years. (6/1/71) 2.045 years. (6/1/71) 2.045 years. (6/1/71) 2.05 years. (12/1/77) 2.05 years. (12/1/77) 2.06 years. (12/1/77) 2.07 years. (12/1/77) 2.07 years. (12/1/73) |
| Period a | First 1/2; 1/2 to 1 1/2 to 2 2 y | | 210 2)5 years. (121/1/89) 225 to 3 years. (121/1/0) 34.0 35 years. (121/1/0) 35.0 4 years. (121/1/1) 35.0 to 5 years. (121/1/1) 35.0 to 5 years. (121/1/1) 35.0 to 6 years. (121/1/1) 35.0 to 6 years. (121/1/2) 35.0 to 6 years. (121/1/2) 37.0 years. (121/1/2) 38.0 to 6 years. (121/1/2) 38.0 to 9 years. (121/1/2) 38.0 to years. (121/1/2) |
| 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | | .1 | 6.55.738 |
| (3) On current redemption value from peginnin of each half-yea period in naturity | Perce. | | တ်လိုက်လိုက်လိုတ်တိ |
| | rcent
0.00
3.24
3.32
3.51 | u | 4.57. |
| pure pri from dat begin of e half peri | Pe | revisio | |
| | \$7,500
7,584
7,788
8,040 | 1, 1969; 1 | 8, 8, 8, 212
8, 8, 8, 3912
9, 9, 9, 000
9, 6, 448
9, 6, 692
10, 292 |
| r period
own) | \$750.00
758.40
772.80
788.00
804.00 | of June | 821. 20
839. 20
858. 40
878. 80
900. 00
944. 80
969. 20
995. 20 |
| n half-yea
period sh | \$375, 00
\$379, 20
386, 40
394, 00
402, 00 | on basis | 410.60
419.60
429.20
439.40
450.00
472.40
477.60
497.60 |
| ring each | 150, 00
151, 68
154, 56
157, 60
160, 80 | maturity | 164, 24
167, 84
171, 68
175, 76
180, 00
188, 96
193, 84
199, 04 |
| alues du
se on firs | 775.00 8
77.28
78.80
80.40 | ields to | 82. 12
83. 92
85. 84
87. 88
87. 88
94. 48
96. 92
99. 52 |
| iption v
s increas | | tment y | 61. 59
64. 38
64. 38
66. 91
66. 15
72. 69
74. 64 |
| | | nd inves | 41. 06
41. 96
42. 92
48. 94
46. 10
46. 10
47. 24
48. 46
49. 76
51. 46 |
| Ë | | values a | 20.22
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(12/1/72)
(12/1/73)
(12/1/73)
(12/1/73)
(12/1/73)
(12/1/73) |
| r issue | 12/(6/
12/(12/)
12. (12/)
13. (12/) | Rede | 3. (12/
(12/
(12/
(12/
(12/
(12/
(12/
(12/ |
| Period afte | First ½ yes % to 1 year. 1 to 1½ year. 1 % to 2 year. 1 % to 2 year. 2 to 2½ year. | | 2½ to 3 years. (12/1/69) 3 to 3½ years. (61/70) 3½ to 4 years. (61/70) 4½ to 5 years. (61/71) 4½ to 5 years. (61/71) 5½ to 5 years. (61/72) 5½ to 6 years. (61/72) 6½ to 5 years. (61/72) 6½ to 7 years. (61/72) MATURITY VALUE (7 years from issue date) (61/74) |
| | Period after issue date (1) Redemption values during each half-year period after issue date (2) On (3) On purchase current prior issue date (1) Redemption values during each half-year period date to from beginning beginning beginning of each half-year period and maturity 2 | (1) Redemption values during each half-year period (2) On (3) On (4) Period after issue date (1) Redemption values during each half-year period (3) On (4) O | te (1) Redemption values during each half-year period from issue fredemption values during each half-year period date to redemption values increase on first day of period shown) (values increase on first day of period sho |

¹ Month, day, and year on which issues of June 1, 1967, enter each period. For subsequent issue months add the appropriate number of months.

² Based on maturity value in effect on the beginning date of the half-year period.

FEDERAL REGISTER, VOL. 35, NO. 12—SATURDAY, JANUARY 17, 1970

THROUGH MAY 1,

1968

BONDS BEARING ISSUE DATES FROM DECEMBER

TABLE

Approximate invest-ment yield

\$7,500

4.80

10,456

months add the

7,7732 8,8,236 8,636 8,852 8,852 9,9,080 10,9,556 10,9816

4. 25 5. 00

Dercent 0.00 2.24

\$7,500

revision

nt yields to maturity on basis of June 1, 1969,

(3) On current redemption value from beginning of each half-year period to maturity 2

(2) On purchase price from issue date to beginning of each half-year period

TABLE 78

1968 BONDS BEARING ISSUE DATES FROM JUNE 1 THROUGH NOVEMBER 1,

| 000 | pol | 00 \$ | une 1 | 888888888888888888888888888888888888888 |
|-----------------------------------|---|---|--|---|
| \$750.00 | shown) | \$750.00 | sis of J | 777.88
805.88
805.88
843.8843
885.9908.
930.
1,000.1 |
| \$375.00 | ch half-y | \$375.00 | ty on ba | 386.60
394.40
402.80
411.60
421.60
431.80
442.60
454.00
455.60
456.00
456.00
456.00
456.00
456.00
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issue
21/75 |
| Issue price
Denomination. | Period after issue date | First ½ year_1(12/1/68)
½ to 1 year(6/1/69) | Rec | 10 115 years (12)1/69
11/50 2 years (6)1/70
210 22/03 years (6)1/71
310 35/03 years (12)1/71
310 35/03 years (12)1/71
41/50 years (12)1/71 |
| Issue p | Period | First 1/2 to 1. | | 10 1½ years (12/1/69) 210 2½ years (12/1/70) 220 2½ years (12/1/70) 2½ years (12/1/70) 2½ years (12/1/71) 2½ years (12/1/71) 2½ years (12/1/72) 2½ years (12/1/74) 2½ years (12/1/74) 2½ years (12/1/74) 2½ years (12/1/75) |
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| Issue price | Period after issue date | First ½ year_1(6/1/68) ½ to 1 year_1(2/1/68) 1 to 1½ year_1(6/1/69) | Rec | \$ to 2 years. (12/1/66 to 28/3 years. (12/1/66 to 28/3 years. (12/1/17) \$ to 4 years. (12/1/17) \$ to 4 years. (12/1/17) \$ to 5 years. (12/1/17) \$ to 5 years. (12/1/17) \$ to 6 years. (12/1/17) \$ to 7 |
| Issue pr
Denomi | Period : | First ½ 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 11% to 2 years. (12/1/69) 22% to 24% years. (61/770) 23% to 34% years. (61/770) 34% to 44% years. (61/771) 44 to 44% years. (61/771) 45 to 54% years. (12/1/771) 5 to 54% years. (12/1/773) 5 to 54% years. (12/1/773) 5 to 54% years. (12/1/773) 6 to 64% years. (12/1/773) 6 to 64% years. (12/1/773) 6 to 64% years. (12/1/774) 6 to 64% years. (12/1/773) 6 to 7 years (12/1/774) 6 to 67% years. (12/1/774) 6 to 67 |
| | | | | |

months add the ¹ Month, day and year on which issues of June 1, 1968, enter each period. For subsequent issue appropriate number of months after the helf-year period.

² Based on maturity value in effect on the beginning date of the half-year period.

APPENDIX

Maturities and summary of investment yields to maturity, extended maturity and second extended maturity dates under regulations hereforce prescribed for Series E Sayings Bonds with issue dates May 1, 1941, through May 1, 1969 (rakes percent per annum, compounded semiannally).

| 1 | Apr
Dec
Ja | Feb | | Jun 19 | for |
|--------------|---|----------------------------------|--|--|--|
| | To second extended
maturity date
(10 years) | 3.75%.
+0.4 December 1, 1965. | 3.75%.
+0.4 December 1, 1965.
+0.1 June 1. 1968. | 4.25%. | |
| Yields | To extended maturity date (10 years) | 2.90%
+0.6 June 1, 1959 | 3.00%
+0.5 June 1, 1959
+0.4 December 1, 1965 | +0.1 June 1, 1968.
3.75%.
-+0.4 December 1, 1965 | 40.4 December 1, 1965
+0.4 December 1, 1965 |
| | To original maturity To extended maturity date (10 years) | 2.90% | 2.90% | 2. 90%
+0. 6 June 1, 1959 | 3.00% |
| Towns to | original
maturity | 10 years_l 2.90%_ | 10 years | 10 years | 9 years 8 months. |
| Towns do too | | May 1941-
April 1942. | May 1942-May 1949. 10 years | June 1949-April 1952. | May 1952-March
1956. |
| | | | | | |

See footnotes at end of table.

APPENDIX-Continued

Month, day and year on which issues of Dec. 1, 1968 enter each period. For subsequent issue appropriate number of months.

² Based on maturity value in effect on the beginning date of the half-year period.

| | To second extended
maturity date
(10 years) | |
|--------|---|---|
| Yields | To extended maturity date (10 years) | 3. 00%. 4. 15%. 3. 00%. 3. 00%. 4. 15%. |
| | To original maturity date | 3.00%
+0.5 June 1, 1959
-0.5 June 1, 1959
-0.5 June 1, 1965
-0.5 June 1, 1965
+0.5 June 1, 1965
-0.1 June 1, 1968
-0.1 June 1, 1968
+0.1 June 1, 1968
+0.1 June 1, 1968
+0.1 June 1, 1968 |
| | Term to
original
maturity | 9 years 8 months. 9 years 8 years 11 months. 7 years 9 months. 7 years 9 |
| | Issue dates | April 1936- November 1956- December 1956- January 1957- May 1959- June 1959- November 1965- May 1968. June 1968- June 1968- June 1968- June 1968- |

Prior to maturity, the Secretary of the Treasury could prescribe a different yield for extended maturity period bonds for which Tables of Redemption Values for the extension had not been previously published. Tables of edemption Values were published for extended maturity period for bonds with issue dates through May 1, 1962.

[F.R. Doc. 70-724; Filed, Jan. 16, 1970; 8:50 a.m.]

