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account is for the purpose of a different investment strategy." As examples of some of the reasons a trader might wish to use such different strategies, the commentor referred to tax planning or the testing by an individual trader of different trading systems.

On the basis of the comments received, and upon its own reconsideration of the matter, the Commission is not prepared to make any further exemptions to Rule 1.46 at this time. As stated above, the Commission will monitor carefully those taking advantage of the new exemption to the general requirements of Rule 1.46. If the Commission believes that any adjustments to the new exemption are necessary, or if it believes that additional exemptions may be appropriate, further rulemaking proceedings will be initiated.<sup>31</sup>

# **VI. Regulatory Flexibility Act**

When the Commission proposed the additional exemption to Rule 1.46, the Chairman, on behalf of the Commission, certified pursuant to Section 3(a) of the Regulatory Flexibility Act, Pub. L. 96-354, 94 Stat. 1164, 1168 (5 U.S.C. 605(b)), that the adoption of the rule amendment as proposed would not have a significant economic impact on a substantial number of small entities. The Commission based this determination upon several factors. Although the rule amendment will directly affect the obligations of FCMS, the Commission has determined that an FCM not be considered a "small entity" within the meaning of the Regulatory Flexibility Act, 94 Stat. 1164, 1165, 1166 (5 U.S.C. 601 (3) and (6)).22 Commodity pools may also be affeted by the rule amendment. and although the Commission has not adopted a definition of a small commodity pool, it has adopted a definition of a small commodity pool operator.<sup>23</sup> The Commission believes that, from its own knowledge of such commodity pool operators and from the information presented in the petition, such commodity pool operators are unlikely to employ the services of multiple CTAs for purposes of making trading decisions for their pools. Further, the Commission is adopting, in response to a petition for rulemaking, a relief

provision which will provide an exemption to existing regulatory requirements in the defined circumstances.

# VII. List of Subjects in 17 CFR Part 1

Offsetting positions, Close-out requirements, Futures commission merchants, Commodity trading advisors, Commodity pools, Commodity futures.

# PART 1-[AMENDED]

In consideration of the foregoing, the Commission, pursuant to the authority contained in Sections 4g, 5 and 8a of the Act, 7 U.S.C. 6g, 7 and 12a (1982), hereby amends 17 CFR Part 1 by adding a new § 1.46(d)(4) to read as follows:

# § 1.46 Application and closing out of offsetting long and short positions.

(d) Exceptions. The provisions of this section shall not apply to:

(4) Purchases or sales made in separate accounts of a commodity pool, *Provided that:* 

(i) The trading for such pool is directed by two or more unaffiliated commodity trading advisors acting independently, each of which is directing the trading of a separate account;

(ii) The commodity pool operator maintains only such minimum control over the trading for such pool as is necessary to fulfill its duty to supervise diligently the trading for such pool;

(iii) Each trading decision made by a commodity trading advisor for such pool is determined independently of all trading decisions made by any other commodity trading advisor for such pool;

(iv) The purchases and sales for such pool directed by different commodity trading advisors acting independently are executed by open and competitive means on or subject to the rules of a contract market; and

(v) No position held for or on behalf of separate pool accounts traded in accordance with paragraphs (d)(4)(i), (d)(4)(ii), (d)(4)(iii) and (d)(4)(iv) of this section may be closed out by transferring such an open position from one of the separate accounts to another account of the pool.

Issued in Washington, D.C. on May 3, 1984, by the Commission.

Jane K. Stuckey,

Secretary of the Commission. (FR Doc. 84–12387 Filed 5–10–84; 8:45 am) BILLING CODE 6351–01–M DEPARTMENT OF HEALTH AND HUMAN SERVICES

Food and Drug Administration

# 21 CFR Part 5

# Delegations of Authority and Organization; Enforcement Authority

AGENCY: Food and Drug Administration. ACTION: Final rule.

**SUMMARY:** The Food and Drug Administration (FDA) is revising a regulation that describes the official credentials for FDA's investigators.

# EFFECTIVE DATE: May 11, 1984.

FOR FURTHER INFORMATION CONTACT: Robert L. Miller, Office of Management and Operations (HFA-340), Food and Drug Administration, 5600 Fishers Lane, Rockville, MD 20857, 301-443-4976.

**SUPPLEMENTARY INFORMATION:** Section 5.35(c) (21 CFR 5.35(c)) of FDA's regulations on delegations of authority describes the official credentials for FDA's investigators.

FDA has decided to eliminate one special category of official credentials, the 200C credentials, now described in 21 CFR 5.35(c)(3).

This decision is based on the recommendation of an internal FDA task force, the 200C Credentials Study Committee, that was formed in 1983 to review the current policy for 200C credentials (Form FDA-200C, Specification of General and Special Authority). The Committee concluded that it is unnecessary for FDA to maintain 200A credentials as a special category.

The Committee found that the agency can meet all statutory and regulatory requirements and commitments with the general 200C and 200B credentials described in 5 CFR 5.35(c) (1) and (2).

As an alternative to special credentials, the Committee recommended that for inspections that require special expertise, FDA's district office management should select only those investigators that are scientifically qualified by training and experience, including on-the-job training, to conduct those inspections. This already has been FDA's approach in other highly complex investigative activities.

On February 21, 1984, the Associate Commissioner for Regulatory Affairs, who also is the Acting Executive Director of Regional Operations, approved the Committee's recommendations.

Therefore, § 5.35 (21 CFR 5.35) is being amended to delete the requirement for special credentials to conduct certain

<sup>&</sup>lt;sup>11</sup>The Commission notes that any trader who wishes to avoid the general requirements of Rule 1.46 may do so by opening separate accounts at different FCMs, and that any individual trader who wishes to track the performance of different trading systems should be able to compute such records even if offsetting positions in separate accounts are closed out in accordance with the requirements of Rule 1.46.

<sup>32 46</sup> FR 23940, 23941 (April 29, 1981).

<sup>&</sup>lt;sup>23</sup> 47 FR 18618, 18619 (April 30, 1982).

operations. FDA also is making conforming and editorial changes in the regulation. FDA is eliminating as unnecessary paragraph (b)(2) of § 5.35. Paragraph (a)(1) as revised refers adequately to FDA's records inspection authority. With these changes, the general 200A and 200B credentials previously described in paragraph (c) (1) and (2) are now described in paragraph (b) (1) and (2).

Further redelegation of the authority delegated is not authorized. Authority delegated to a position by title may be exercised by a person officially designated to serve in such positions in an acting capacity or on a temporary basis.

# List of Subjects in 21 CFR Part 5

Authority delegations (Government agencies), Organization and functions (Government agencies).

Therefore, under the Federal Food, Drug, and Cosmetic Act (sec. 701(a), 52 Stat. 1055 (21 U.S.C. 371(a))) and under authority delegated to the Commissioner of Food and Drugs (21 CFR 5.10), Part 5 is amended by revising § 5.35 to read as follows:

# PART 5-DELEGATIONS OF AUTHORITY AND ORGANIZATION

#### § 5.35 Enforcement activities.

(a) Designated officers and employees of the Food and Drug Administration who have been issued the Food and Drug Administration official credentials consisting of Form FDA-200A, Identification Record, and Form FDA-200B, Specification of General Authority, are authorized:

(1) To conduct examinations, inspections, and investigations; to collect and obtain samples; to have access to and to copy and verify records as authorized by law; and to supervise compliance operations for the enforcement of the Federal Food, Drug and Cosmetic Act, the Fair Packaging and Labeling Act, the Federal Caustic Poison Act, the Import Milk Act, the Filled Milk Act, the Tea Importation Act, and sections 351 and 354 through 361 of the Public Health Service Act.

(2) To administer oaths and affirmations under section 1 of the act of January 31, 1925 (Ch. 124, 43 Stat. 803); sections 12 to 15 of Reorganization Plan No. IV, effective June 30, 1940; and Reorganization Plan No. 1 of 1953, effective April 11, 1953.

(b) The Food and Drug Administration's official credentials referred to in paragraph (a) of this section are described as follows:

(1) Form FDA-200A entitled "Identification Record" bears a color photograph, a description, and the signature of the holder, an identification number, an expiration date, the Department of Health nd Human Services' seal with blue imprint, on the left of the photograph, and the Food and Drug Administration's symbol, on the right of the photograph.

(2) Form FDA-200B entitled "Specification of General Authority" bears the holder's name, his or her general authority, an identification number, an expiration date, the Commissioner's signature, the names of the Department of Health and Human Services, the Public Health Service, and the Food and Drug Administration. The form is superimposed with the Department's seal with blue imprint.

*Effective Date.* This regulation shall become effective May 11, 1984.

(Sec. 701(a), 52 Stat. 1055 (21 U.S.C. 371 [a))) Dated: May 7, 1984.

Joseph P. Hile,

Associate Commissioner for Regulatory Affairs.

[FR Doc. 84-12715 Filed 5-10-84; 8:45 am] BILLING CODE 4160-01-M

#### 21 CFR Part 520

# Oral Dosage Form New Animal Drugs Not Subject To Certification; Prochlorperazine, Isopropamide, With Neomycin Sustained-Release Capsules

# Correction

In FR Doc. 84–9474 appearing on page 14103 in the issue of Tuesday, April 10, 1984, make the following correction: In column one, **SUPPLEMENTARY INFORMATION**, line five, "Spanule<sup>®</sup>" should read "Spansule<sup>®</sup>".

BILLING CODE 1505-01-M

#### DEPARTMENT OF THE TREASURY

### **Internal Revenue Service**

26 CFR Parts 1, 11, 20 and 25

[T.D. 7955]

# Income, Estate, and Gift Taxes; Revision of Actuarial Tables and Interest Factors

AGENCY: Internal Revenue Service, Treasury.

**ACTION:** Final regulations.

SUMMARY: This document contains final regulations relating to tables for valuing annuities, life estates, terms for years, remainders, and reversions for purposes of Federal income, estate, and gift taxation. Changes to the applicable regulations are necessary because the interest rate used in constructing the tables no longer reflects prevailing interest rates. These regulations provide guidance to Internal Revenue Service personnel who administer the Code and members of the public who are subject to and must comply with these tables.

**DATES:** The regulations are generally effective for transfers occurring after November 30, 1983.

FOR FURTHER INFORMATION CONTACT: Neil W. Zyskind of the Legislation and Regulations Division, Office of the Chief Counsel, Internal Revenue Service, 1111 Constitution Avenue, N.W., Washington, D.C. 20224 (Attention: CC:LR:T) 202–566– 3287, not a toll-free call.

# SUPPLEMENTARY INFORMATION:

#### Background

On October 31, 1983, the Federal Register (48 FR 50087) published proposed amendments to the Income Tax Regulations (26 CFR Part 1) under sections 52, 101, 170, 642, and 664; the **Temporary Income Tax Regulations** under the Employee Retirement Security Act of 1974 (26 CFR Part 11) under section 414; the Estate Tax Regulations (26 CFR Part 20) under sections 2031. 2032, and 2055; and the Gift Tax Regulations (26 CFR Part 25) under sections 2512, 2522, and 2523 of the Internal Revenue Code of 1954 (Code). The proposed regulations contained tables based on a 10 percent income and discount factor. In addition, the proposed tables eliminated the distinction between male and female mortality and provided for tables which are gender neutral.

A public hearing was held on January 12, 1984. After consideration of all comments regarding the proposed amendments, those amendments are adopted as revised by this Treasury Decision.

This Treasury decision is issued under the authority contained in sections 170(f)(4), 642(c)(5), and 7805 of the Code (83 Stat. 544, 26 U.S.C. 170(f)(4); 83 Stat. 560, 26 U.S.C. 642(c)(5); 68A Stat. 917; 26 U.S.C. 7805).

# **Pooled Income Funds**

The Service received many comments objecting to the proposed adoption of an assumed 10 percent rate of return for transfers to pooled income funds which have been in existence for less than 3 taxable years preceding the taxable year in which the transfer is made. Although most of these comments did not take issue with the proposal to increase the existing 6 percent rate, they indicated that a 10 percent rate of return is not generally a true reflection of the earnings of pooled income funds currently in existence.

As a result of these comments, the Service has solicited and compiled data from various pooled income funds to determine a more accurate picture of the rates of return earned during the last 3 years. Based on the information gathered, the Service has concluded that, on the average, the rate of return earned by pooled income funds in the past three years is approximately 9 percent. Hence, tables based on this 9 percent rate will be used for valuing contributions to pooled income funds in existence for less than 3 years. This rate will be effective as of December 1, 1983.

The Service is limiting this change to the pooled income fund area since the statutory scheme of section 642(c)(5) implies that deductions for transfers to such funds are to be based on the fund's yearly rate of return. With respect to transfers made to charitable remainder trusts and other types of charitable and non-charitable transfers, the primary focus is on an income and discount factor and not the yearly rate of return. Thus, the Service is adopting a 10 percent rate for these types of transfers.

# **Testamentary Tranfers; Effective Dates**

The Service also received a number of comments objecting to the short period of time between the filing of the proposed regulations (October 25, 1983) and the proposed effective date of the regulations (December 1, 1983). Because of this short time period, many people were unable to change their wills before the proposed effective date. Consequently, for decedents dying after November 30, 1983, but before having amended their wills, the new tables may result in significant distortions of estate plans. Moreover, some people who are unable to change their wills because of incompetency will be at a severe disadvantage.

As a result of these comments, the Service has decided to provide a transition period for testamentary transfers in the final regulations. For purposes of testamentary transfers, if the decedent dies after November 30. 1983, and before August 9, 1984, the 6 percent or 10 percent rate may be used, whichever is most beneficial to the taxpayer. Additionally, the final regulations allow the use of the 6 or 10 percent rate to a decedent who on December 1, 1983 was under a mental disability such that the disposition of that person's property could not be changed, and such person never regains competency before death, or dies within 90 days of the date on which such person first regains competency. For decedents dying on or after August 9.

1984, and not covered by the incompetency exception, the 10 percent rate applies.

# **Charitable Remainder Trusts**

The proposed regulations under §§ 1.664-1(a)(5)(i) (a) and (b) would have required that if payment of an amount to a beneficiary of a charitable remainder trust is overpaid or underpaid until the end of the taxable year in which the complete funding of the trust occurs, interest must be paid on the repayment or the deferred payment computed at 10 percent, effective December 1, 1983. As a result of the rate change, many difficulties were being encountered in amending existing trust governing instruments containing the 6 percent interest corrective payment provision which, under Revenue Rulings 72-395 (1972-2 C.B. 340), 80-123 (1980-1 C.B. 205), and 82-165 (1982-2 C.B. 117) was a mandatory provision of charitable remainder trusts. Thus, the Internal Revenue Service announced on December 22, 1983 (IR-83-158) that the 6 percent rate will apply to trust instruments executed before October 25, 1983, and not subsequently amended and that either the 6 percent or 10 percent rate may be used for instruments executed or amended after October 24, 1983, and before the end of the 30 day period after publication of the Treasury decision. The 10 percent rate applies to instruments executed or amended after the 30 day period after publication of the Treasury decision.

The final regulations extend the 30 day period announced in the news release to 90 days. Thus, under the final regulations, the 10 percent make-up rate will not apply to charitable remainder trusts created under instruments executed before October 25, 1983, and which are not later amended. For charitable remainder trust instruments executed or amended after October 24, 1983, but before August 9, 1984, either the 6 percent or 10 percent interest rate may be used. For instruments executed or amended on or after August 9, 1984, the 10 percent interest rate takes effect.

To avoid the need for further amendments to governing instruments upon future changes in the applicable interest rate, the Service intends to issue a Revenue Ruling modifying Revenue Rulings 72–395, 80–123, and 82–165 permitting taxpayers to insert in their trust governing instruments executed or amended after October 24, 1963, a reference to "the rate of interest prescribed under the section 644 regulations" rather than "6 percent a year compounded annually." The ruling will contain sample language which will satisfy these requirements.

# **Joint Life Tables**

Many commentators were concerned with the lack of joint life tables. The Internal Revenue Service has recently issued Publication 723E which contain some of those tables. The remaining tables will be issued shortly in Publications 723C and 723D.

# **Special Analyses**

The Commissioner of Internal Revenue has determined that this final rule is not a major rule as defined in Executive Order 12291 and that a **Regulatory Impact Analysis is therefore** not required. Although a notice of proposed rulemaking which solicited public comments was issued, the Internal Revenue Service concluded when the notice was issued that the regulations are interpretative and that the notice and public procedure requirements of 5 U.S.C. 533 do not apply. Accordingly, the final regulations do not constitute regulations subject to the Regulatory Flexibility Act (5 U.S.C. Chapter 6).

#### **Paperwork Reduction Act**

The collection of information requirements contained in this regulation have been submitted to the Office of Management and Budget (OMB) in accordance with the requirements of the Paperwork Reduction Act of 1980. These requirements have been approved by OMB.

#### **Drafting Information**

The principal author of these regulations is Neil W. Zyskind of the Legislation and Regulations Division of the Office of Chief Counsel, Internal Revenue Service. However, personnel from other offices of the Internal Revenue Service and Treasury Department participated in developing the regulations both on matters of substance and style.

#### **List of Subjects**

#### 26 CFR 1.01-1.58-8

Income taxes, Tax liability, Tax rates. Credits.

#### 26 CFR 1.61-1-1.281-4

Income taxes, Taxable income, Deductions, Exemptions.

## 26 CFR 1.641-1-1.692-1

Income taxes, Estates, Trusts and trustees, Beneficiaries.

# 26 CFR Part 11

Income taxes, Pensions, Employee Retirement Income Security Act of 1974

# 26 CFR Part 20

# Estate taxes.

# 26 CFR Part 25

Gift taxes.

# Adoption of Amendments to the Regulations

Accordingly, 26 CFR Parts 1, 11, 20, and 25 are amended as follows:

## § 1.52-1 [Amended]

Paragraph 1. The second sentence of paragraph (f) of § 1.52–1 is amended by removing "§ 20.2031–10" and inserting in lieu thereof "§ 20.2031–7 or 20.2031–10, whichever is appropriate,".

# § 1.101-2 [Amended]

Par. 2. Section 1.101-2 is amended as follows:

a. Paragraph (e)(1)(iii)(b)(3) is amended by removing "as supplemented by "Actuarial Values for Estate and Gift Tax" (Internal Revenue Service Publication No. 11, Rev. 5–59)".

b. Example (1)(i) of paragraph (e)(2) is amended by inserting in the beginning of the example the sentence "A died on January 1, 1969."

# § 1.170A-6 [Amended]

Par. 3. Section 1.170A-6 is amended as follows:

a. Paragraph (c)(3)(i) is amended by removing § 20:2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,".

b. The second sentence of paragraph (c)(4) is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,".

# § 1.170A-7 [Amended]

Par. 4. The third sentence of paragraph (c) of § 1.170A-7 is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,".

# § 1.170A-12 [Amended]

Par. 5. Section 1.170A-12 is amended as follows:

a. The fourth sentence of paragraph [a](3] is amended by removing "\$ 25.2512–9" and inserting in lieu thereof "\$ 25.2512–5 or 25.2512–9, whichever is appropriate,".

b. The first sentence of paragraph (b)(1) is amended by removing "\$ 25.2512-9 of this chapter (Gift Tax Regulations), using Table A(1) or A(2) (whichever is appropriate) contained in paragraph (f) of such section" and inserting in lieu thereof "\$ 25.2512-5 or 25.2512-9 of this chapter (Gift Tax Regulations), using Table A, A(1), or A(2) (whichever is appropriate)". c. The second sentence of paragraph (b)(1) is amended by removing "Table A(1) or A(2) in paragraph (f) of § 25.2512–9 of this chapter (Gift Tax Regulations) before such figure is used in paragraph (d) of such section" and inserting in lieu thereof "Table A in paragraph (f) of § 25.2512–5 or Table (A)(1) or A(2) in paragraph (f) of § 25.2512–9 (whichever is appropriate) of this chapter (Gift Tax Regulations) before such figure is used in paragraph (d) of such sections".

d. Paragraph (b)(2) is revised to read as set forth below.

e. Paragraph (c) is amended by removing "\$ 25.2512-9" wherever it appears and inserting in lieu thereof "\$ 25.2512-5 or 25.2512-9, whichever is appropriate," and by removing the term "section" in the first sentence and inserting in lieu thereof "sections".

f. The second sentence of paragraph (e)(1) is revised to read as set forth below.

g. Paragraph (e)(2) is amended by removing "\$ 20.2031–10(f)" and inserting in lieu thereof "\$ 20.2031–7(f) or 20.2031– 10(f), whichever is appropriate,".

h. Paragraph (f) is amended by inserting a new Table C immediately before Table C (1) to read as set forth below.

# § 1.170A-12 Valuation of a remainder interest in real property for contributions made after July 31, 1969.

(b) Valuation of a remainder interest following only one life—\* \* \*

(2) Computation of depreciation adjustment factor. Computations under this paragraph (b)(2) are based upon Table C (Tables C(1) and C(2) for contributions made before December 1, 1983) contained in paragraph (f) of this section, which reflect interest at the rate of 10 percent (6 percent for contributions made before December 1, 1983) a year compounded annually, life contingencies determined from the values of lx that are set forth in Table LN of paragraph (f) of § 20.2031-7 (§ 20.2031-10 for contributions made before December 1, 1983) of this chapter (Estate Tax Regulations), and depreciation on a straight line basis. The factor determined under this paragraph (b)(2) is the amount determined by dividing-(i) The difference between-

(A) The R-factor in column 2 of Table C opposite the initial age of the life tenant in column 1, and

(B) The R-factor in column 2 of such Table opposite the terminal age in column 1; by

(ii) The product of-

(A) The estimated useful life of the depreciable property, and

(B) The D-factor in column 3 of the Table opposite the initial age of the life tenant in column 1.

For purposes of this paragraph (b)(2), the term "initial age of the life tenant" means the age of the life tenant at the life tenant's birthday nearest the date of the contribution of the remainder interest, and the term "terminal age" is 110 or the sum of the initial age of the life tenant and the estimated useful life of the depreciable property, if that sum is less than 110. The factor determined under this paragraph (b)(2) is carried to the fifth decimal place.

\* \* \* \*

(e) Valuation of a remainder interest following more than one life or a term certain concurrent with one or more lives-(1) \* \* \* The special factor is to be computed on the basis of (1) interest at the rate of 10 percent (6 percent for contributions made before December 1, 1983) a year, compounded annually, (ii) life contingencies determined from the values of lx that are set forth in Table LN of paragraph (f) of § 20.2031-7 (§ 20.2031-10 for contributions made before December 1, 1983) of this chapter (Estate Tax Regulations), and (iii) if depreciation is involved, the assumption that the property depreciates on a straight line basis over its estimates useful life. \* \* \*

# (f) Tables for computation of depreciation adjustment factor. \*

\*

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TABLE C.—SINGLE LIFE, UNISIX, 10 PERCENT SHOWING COMMUTATION FACTORS FOR RE-DUCING ASSURANCES

Age	R-Factors (Rx- 0.5Mx)	D-Factors (Dx) (3)		
(1)	(2)			
0	20,601.8820	100,000.0000		
1	18,745.1078	89.089.0909		
2	17,896.7875	80,889.2562		
3	17,134.4941	73,472.5770		
4	16,429.7372	66,746.8069		
5	15,767,6190	60,644.1438		
8	15,138.2770	55,103.3806		
7	14,535.8488	50,070.3771		
8	13,956.0999	45,498 9313		
9	13,394.8755	41,346.9732		
10	12,848.7712	37,575.0490		
11	12,315.0692	34,148.6206		
12	11,791.7385	31,034.9603		
13	11,278,4296	28,203.7517		
14	10,776.5123	25,627.9243		
15	10,288.4828	23,283.5101		
16	9,817.2602	21,149.4170		
17	9,365.3572	19,207.3540		
18	8,934.3033	17,440.9069		
19	8,524,5640	15,835.0949		
20	8,135.6140	14,376,2171		
21	7,766.4572	13,050.9105		
22	7,416.1070	11,847.0200		
23	7,083.4750	10,753.7132		
24	6,767.2384	9,761,1786		
25	6,465,8630	8,860.4158		
26	6,177,7248	8,043.0928		
27		7,301.3762		
28	5,635.3643	6,628.2534		
29	5,378.8864	6,016.9855		
30	5,131.2180	5,461.9063		

TABLE C.—SINGLE LIFE, UNISIX, 10 PERCENT SHOWING COMMUTATION FACTORS FOR RE-DUCING ASSURANCES—Continued

Age	R-Factors (Rx- 0.5Mx)	D-Factors (Dx)				
(1)	(2)	(3)				
31	4,891.8674	4,957.6067				
32	4,660.4462	4,499.5740				
33	4,436.5638	4,083.5035				
34	4,219.9416	3,705.4651				
95	4,010.3324 3,807.5065	3,362.0572 3,050.0428				
37	3,611.2994	2,766.5317				
8	3,421.5937	2,508.8798				
9	3,238.3061	2,274.7237				
10	3,061.3521	2,061.9429				
11	2,890.6420	1,868.5882				
12	2,726.0615	1,692.9463				
13	2,567.5085	1,533.3316				
4	2,414.9086	1,388.3088				
15 16	2,268.2027 2,127.3361	1,256.5015				
17	1,992.2392	1,136.7490 1,027.9431				
18	1,862.8255	929.1339				
19	1,738.9953	839.3916				
50	1,620.6495	757.9125				
51	1,507.6894	683.9235				
52	1,400.0247	616.7502				
53	1,297.5614	555.7731				
54	1,200.2136	500.4133				
55	1,107.8950	450.1786				
56	1,020.5111 937.9552	404.5968 963.2734				
58	860.1101	325.8176				
59	786.8483	291.8987				
50	718.0316	261.1947				
51	653.515968	233.425032				
32	593.151050	208.323164				
33	536.786458	185.646400				
54	484.274647	165.169118				
5	435.470923	146.691057				
38	390.231191	130.029637				
37	348.412484	115.018393				
58 59	309.871028	101.510160				
70	274.458723 242.023790	89.373690 78.485899				
71	212.410624	68.738934				
12	185.462525	60.025503				
73	161.030414	52.240720				
14	138.978279	45.286194				
5	119.181106	39.079472				
6	101.516377	33.554790				
17	85.857470	28.655743				
78	72.071223	24.332315				
79	60.017955	20,537735				
30	49.554168 40.539161	17.225638 14.345119				
32	32.838728	11.851619				
33	26.322309	9.708333				
14	20.861049	7.881796				
35	16.329823	6.337738				
36	12.612963	5.037938				
37	9.606528	3.950395				
38	7.213017	3.053341				
9	5.337461	2.327112				
90	3.88944207 2.78792754	1.74985139 1.29647139				
2	1.96398998	94419491				
3	1.35941017	.67495018				
4	.92475286	.47333801				
5	.61870301	.32559372				
6	.40767627	.21971148				
7	.26494185	.14593989				
98	.16999658	,09544351				
9	.10779721	.06162281				
100	.06756075	.03933062				
101	.04187043	.02473831				
102	.02567917	.01541272				
104	.00927755	.00954095				
105	.00543664	.005/9891				
	.00307741	.00213000				
06						
	.001629198					
06 07 08		.00126608				

#### § 1.642 [Amended]

Par. 6. Section 1.642(c)-6 is amended as follows:

a. Paragraph (a)(2) is amended by removing the sixth and seventh sentences and inserting in lieu thereof "A copy of the publication containing many such special factors, may be purchased from the Superintendant of Documents, United States Government Printing Office, Washington, D.C. 20402."

b. Paragraph (b)(1) is amended by removing "as to each male and female life involved, from the values of lx that are set forth in columns (2) and (3), respectively, of Table LN of paragraph (f) of § 20.2031–10" and inserting in lieu thereof "from the values of lx that are set forth in Table LN of paragraph (f) of § 20.2031–7 or 20.2031–10, whichever is appropriate,".

c. Paragraph (b)(2) is amended by removing "6 percent" wherever it appears and inserting in lieu thereof "9 percent (6 percent for transfers of property to pooled income funds made before December 1, 1983)".

d. Paragraphs (d) (1) through (3) are redesignated as paragraphs (e) (1) through (3), respectively, and new paragraphs (d) (1) through (3) are inserted immediately following paragraph (c) (5) to read as set forth below.

e. The heading of redesignated paragraph (e) and the first sentence of redesignated paragraph (e)(1) are revised to read as set forth below.

f. A new sentence is added at the end of redesignated paragraph (e)(1) to read as set forth below.

# § 1.642(c)–6 Valuation of a remainder interest in property transferred to a pooled income fund.

(d) Present value of remainder interest dependent on the termination of one life; for transfers to pooled income funds made after November 30, 1983-(1) In general. For transfers to pooled income funds made after November 30, 1983, the present value under this section of a remainder interest which is dependent on the termination of the life of one individual shall be determined under paragraphs (d) (1) through (3) of this section. The present value of such a remainder interest shall be computed by the use of Table G in paragraph (d)(3) of this section. For purposes of the computations under this section, the age of an individual is to be taken as the age of the individual at the individual's nearest birthday. For transfers to pooled income funds made before December 1, 1983, see paragraphs (e) (1) through (3) of this section.

(2) Computation of value of remainder interest. The factor which is used in determining the present value of the remainder interest is the factor under the appropriate yearly rate of return in column (2) of Table G opposite the number in column (1) which corresponds to the age of the individual upon whose life the value of the remainder interest is based. If the yearly rate of return is a percentage which is between yearly rates of return for which factors are provided in Table G, a linear interpolation must be made. The present value of the remainder interest is determined by multiplying, by the factor determined under this paragraph (d)(2). the fair market value on the appropriate valuation date. If the yearly rate of return is below 2.2 percent or above 14 percent, see paragraph (a)(2) of this section. This paragraph (d)(2) may be illustrated by the following example:

Example. A, who will be 50 years old on April 15, 1985, transfers \$100,000 to a pooled income fund on January 1, 1985, and retains a life income interest in such property. The highest yearly rate of return earned by the fund for its 3 preceding taxable years is 9.9 percent. In Table G the figure in column (2) opposite 50 years under 9.8 percent is .15653 and under 10 percent is .15257. The present value of the remainder interest is \$15,455, computed as follows:

	arcent for person a rcent for person ap		
Difference	justment:		.00396
	9.9%-9.8%	x	
	.2%	.00396	
	x = .0019	18	
actor at 9.8 pe	arcent for person a	ged 50	0.15653
ess: Interpolatio	n adjustment		.00196
Interpolated	d factor		.15455
	of remainder intere		\$15,455

(3) Actuarial tables. The following tables shall be used in the application of the provisions of this section.

TABLE G.-TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN

	- (2) Yearly rate of return (percent)										
(1) Age	2.2	2.4	2.6	2.8	3.0						
0	.23930	21334	.19077	.17113	.1540						
1	.22891	.20224	.17903	15880	1411						
2	23297	.20610	.18265	.16218	1478						
3	.23744	.21035	.18669	.16600	1517						
¢	.24212	.21485	19098	.17006	155						
5	.24701	.21955	.19547	.17434	160						
8	.25207	.22442	.20015	.17880	164						
7	.25726	.22944	.20497	.18342	168						
8	26259	.23461	.20995	.18820	1000						

TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued

(1) Age

- TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued
- TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

1		-			-						-
(2	) Yearly n	ate of retu	Im (percer	nt)		(2	2) Yearly n	ate of retu	Im (percei	nt)	
2.2	2.4	2.6	2.8	3.0	(1) Age	2.2	2.4	2.6	2.8	3.0	1
	In a rever	-				in the		1			-
.26809	.23995	.21511	.19315	17373	92	92822	.92222	.91630	.91045	.90469	48.
27373	.24544	.22043	.19828	17865	93	.93170	.92597	.92032	.91474	90923	49.
.28546	.25690	.23156	20358	18375	94 95	.93477	.92929	.92387	.91853	.91325	50.
.29149	26280	.23731	.21462	19440	96	.93967	93458	.92955	.92458	91966	51. 52.
.29757	26877	.24312	.22026	19986	97	_94167	.93674	.93186	.92704	.92228	53.
.30368 .30978	.27476	24896	.22593	20535	98	94342	.93863	.93389	.92921	.92457	54.
31589	.28676	.25481	23161	21085	99	94508	94041	.93580	.93124	.92673	55.
.32204	.29280	26659	.24306	.22193	101	.94819	.94377	93940	.93508	.92887	56. 57.
.32825	.29892	.27257	.24889	.22759	102	.94979	.94550	.94125	.93704	.93288	58.
.33457	.30514	.27867	.25484	.23336	103	.95180	.94766	.94357	.93952	.93550	59.
.34751	.31794	.29124	.26092 26712	.23927	104	.95377	.94979	.94585	.94194	_93806 _94181	60. 61.
.35416	.32452	.29773	.27348	.25152	106	96101	.95762	.95425	.95091	.94760	62.
.36096	.33127	.30439	28002	.25791	107	.96688	.96398	.96110	.95824	.95539	63.
.36793	.33821	.31124	-28676	26452	108	.97569	.97354	.97141	.96928	.96717	64.
.38244	.35269	.32560	.29374	.27136	109	.98924	.98828	98733	.98638	.98544	65. 66.
.38998	.36023	.33311	.30836	28577	and the second second				-		67.
.39767	.36795	.34080	.31599	.29330	TARIE G	TADI	- Cu		I	hunger	68.
.40553	.37584	.34868	.32382	.30104	TABLE G			IGLE L		NISEX,	69.
.42165	.39208	36494	.34001	.31710	SHOWIN						70.
.42993	.40044	.37333	.34839	.32543	MAINDER						72.
.43834	.40894	.38188	,35694	.33395	FERRED	TO A P	OOLED	NCOME	FUND H	AVING	73.
.45556	.42640	.39060	.36567 .37458	.34266	THE YE	ARLY F	ATE OF	F RETU	RN SH	OWN-	74.
.46435	.43534	.40850	.38365	.36063	Continue	be					75. 76.
.47325	.44440	.41767	.39288	.36987				10000		See Line	77.
.48226	.45358	.42696	40225	.37927	and the second	(2	) Yearly re	te of retu	m (percer	10	78.
50056	.47228	44596	.41177	.38884	(1) Age	3.2	3.4	3.6		10000	79.
.50988	.48182	45566	.43125	.40846		3.6	3.4	3.0	3.8	4.0	80.
.51927	.49145	.46547	.44120	,41850			-	-			82.
.52874 .53828	.50118	47540	.45128	.42869	0	13908 12570	.12603	11461	.10461 .08998	.09583	83.
.54788	.52088	.49554	47176	.44943	2	12862	.11489	.10284	.09225	.08293	84.
.55754	.53083	.50574	.48216	.45998	3	13198	.11802	.10576	.09496	08544	85. 86.
.56726	.54087 .55097	51604	.49267	.47065	4	13559	12141	.10893	.09793	.08821	87.
.58685	.56114	52642 53688	.50327	48144	5 6	13943 14345	12503 12884	11234	.10112	.09121	88.
.59670	.57136	.54740	.52476	.50333	7	14763	.13280	11968	.10805	.09773	89.
.60658	.58161	.55798	.53560	.51441	8	15198	.13694	.12360	_11176	10125	90.
.61647	.59189	.56859	.54651	.52556	9	15652	.14126	.12771	_11567	-10495	92.
.63622	61246	.58987	.56840	.54798	11	16123 16613	14576	13200	.11975 12402	.10883	93,.
.64606	.62273	60052	.57937	.55923	12	17119	.15531	.14113	.12847	11715	94 95
.65589	.63299	61117	.59037	.57052	13	17638	.16029	14591	.13304	.12152	96.
.67546	.64324	.62181	.60136	.58183	14	18164 18693	.16535	15076	.13769	.12597	97
.68521	.66368	.64309	.62338	.60450	16	19224	.17044	15565	14238	.13045	98.
.69492	.67388	65372	.63440	.61587	17	19756	18066	16547	15178	.13945	99.
70461	.68406	.65434	.64542	.62726 .63865	18	20294	.18584	17044	15655	.14401	101
.72384	.70430	.68550	.66742	.65002	19	.20840	.19110	.17550	.16140	.14866	102
.73336	.71434	69602	.67837	.66137	21	21972	.20203	18602	.17152	.15836	103
.74281	.72431 .73419	70647	.68926	.67267	22	22559	.20771	.19151	.17680	.16344	105
.76143	.74399	72714	.70009	.68391	23	23162	21356	.19716	18225	.16869	106
.77060	75370	.73735	72153	.70622	25	.24429	.21960 .22588	.20301	18791 19380	.17414 17984	107
77969	.76334	74750	.73215	.71728	26	.25098	.23240	.21545	.19996	18581	109
.78870	.77290	75758	.74272	.72830	27	.25792	23918	.22206	_20639	19205	_
.80646	79178	77751	76364	.75016	29	26512	24623	.22894	21310	19858	
.81511	80099	78725	.77387	.76086	30	28016	26100	.24341	22724	21236	TA
.82353	80995	79674	.78386	.77132	31	.28799	26871	.25097	.23464	.21961	-
.83960	81866 82710	.80596	.79357	.78149	32	.29603	.27664	25877	24230	22710	
.84727	83530	82360	.81218	.80101	34	31273	29314	.27504	25830	.23484	
.85473	84328	83207	.82112	.81041	35	.32139	:30172	28351	26665	.25102	F
86201	85861	.84034	.82986	.81960	36 37	.33024	.31050	29220	27523	25948	
.87585	.86589	.85612	.84655	.83717	38	.33929	.31949 .32867	.30111	28404 29305	.26816	(
.88239	.87291	86360	.85447	.84552	39	35791	.33804	31953	.30228	28620	-
.88673 .89487	87971	.87085	.86216	85362	40	.36749	.34759	.32904	31172	.29555	0
.90070	88630	.87789 .88459	.86963	.86150 .86901	41	.37724	35733	33874	.32137	:30512	
.90609	.89838	.89079	.68332	87597	43	.39727	.36727 .37739	.34666 .35877	.33124 34132	.31493	-
.91106	.90372	.89650	.88939	.88239	44	.40752	.38768	.36906	35159	.33518	Ō
.91570	.90872	.90184 .90696	.89507	.88839	45	41791	.39811	.37952	.36204	.34560	1
.92435	91804	.91182	.90569	.89964	46	.42844 .43910	40871	.39014	.37267 38347	.35621 .36701	2
	and so the		and a second			.400101	.412441	10032 1	30347	.50/01	3

(1) Age	3.2	3.4	3.6	3.8	4.0
	200			2002	
48	.44990	43034	41188	.39446	.378
49	.46083	.44137	42299	40562	369
50	.47189	.45256	43427	41695	.400
51	48306	46386	.44567	.42844	.412
52	.49432	.47528	45721	44006	423
53	.50567	.48679	.46886	.45182	435
54	.51708	49838	.48060	46367	.447
55	.52854	.51004	.49242	.47563	.459
56	.54004	52175	50430	.48766	.471
57	.55159	.53352	.51626	.49978	.484
58	.56316	.54533	.52827	.51196	.496
59	.57478	.55719	.54036	.52424	508
60	.58643	.56910	.55250	53658	.521
61	.59811	.58107	.56471	,54901	.533
62	.60982	.59307	.57697	.56150	.546
63	.62155	.60510	.58928	57405	.559
64	.63327	.61714	.60161	.58664-	.572
65	.64498	.62918	.61395	.59926	.585
66	.65666	.64120	.62628	.61188	.597
67	.66829	.65319	.63859	.62448	.610
68	.67986	.66512	.65086	.63706	.623
69	.69139	.67702	66311	64963	.636
70	70286	.68888	.67533	.56218	.649
71 72	71431	70073	68754	.67474	.662
73	72572	71255	69974	68730	.675
74	73704 74819	72429 73586	71188	69980	688
75	75909	74718	.72384	71214	.700
76	.76971	75822	74700	.73606	.713
77	78004	76897	.75815	74758	.737
78	.79010	77944	76902	.75883	.748
79	.79993	.78968	.77965	.76984	.760
80	80955	79971	.79008	.78064	.771
B1	.81891	80948	80024	,79118	782
82	.82796	81894	81009	.80140	.792
83	.83672	82810	81962	.81131	803
84	.84525	.83700	82891	.82096	.813
85	85352	.84567	83795	.83037	.822
86	.86141	.85394	.84659	.83936	.832
87	86874	,86162	.85461	.84771	.840
88	.87549	.86870	.86201	.85542	.848
89	.88182	.87534	.86895	.86266	.856
90	88789	.88171	.87562	86961	.863
91	89367	88779	.88198	87625	,870
92	.89900	.89338	.88784	.88237	.876
93	.90379	.89842	.89312	.88788	.882
94	.90803	90288	.89780	.89277	.887
95 96	.91171	.90675	.90185	.89701	.892
97	.91481	.91001	.90527	.90058	895
98	91/5/	.91291	.90831	.90655	.899
99	.92227	.91546	.91098	90655	.902
100	92453	.92023	91349	.90917	.904
101	92656	.92236	.91821	.91410	.910
102	92875	.92467	.92063	91662	.912
103	.93152	.92758	92367	.91980	915
104	93423	.93042	.92665	.92291	919
105	.93818	.93458	.93101	.92747	923
106	94430	.94104	.93779	.93457	931
107	95256	94975	.94696	94418	.941
108	.96507	96298	.96090	95883	956
109	98450	.98356	.98263	.98170	980

ABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued

142.4	(2) Yearly rate of return (percent)										
(1) Age	4.2	4,4	4.6	4.8	5.0						
ō	08811	.08132	.07534	.07006	.06535						
1	.07283	06576	.05952	.05400	.04912						
2	.07471	.06746	.06106	.05539	.05037						
3	07704	06962	.06304	.05722	.05205						

SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-THE YEARLY RATE OF RETURN SHOWN-Continued—Continued

SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued—Continued

TABLE G .- TABLE, SINGLE LIFE, UNISEX, TABLE G .- TABLE, SINGLE LIFE, UNISEX, TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

	-			110		and the second s	(2	) Yearly ra	te of retur	m (percen	10		(2)	Yearly ra	te of retur	m (percen	(1)
(1) Age	(2)	Yearly ra	te of retu	m (percen	1)	(1) Age	4.2	4.4	4.6	4.8	5.0	(1) Age	5.2	5.4	5.6	5.8	6.0
Crings	4.2	4.4	4.6	4.8	5.0		9.6	4,4	4.0	4.0	0.0	-	0,6	0,4	0.0	0,0	
						83	.79513	.78725	.77952	.77192	.76446	35	.17811	.16874	.16001	.15186	.14426
4	.07962	.07202	.06528	.05930	.05398	84	.80547	.79792	.79051	.78322	.77606	36	.18562	.17608	.16717	.15886	15108
5,	.08243	.07464	.06773	.06159	.05612	85	.81557	.80836	.80126	.79429	.78742	37	.19340	.18369	.17462	.16613	.15819
7	.08542	.07745	.07037	.06406	.05844	86	.82524	.81835	.81157	.80489	.79832	38	.20144	.19157	.18233	.17368	.16557
8	.09189	.08355	.07612	.06948	.06354	87	.83423	.82764 .83623	.82115	.81477	.80847	39	.20974	20812	.19856	18959	18115
9	.09540	.08687	.07926	.07245	.06635	68 89	.85033	.84430	.83836	.83250	.82672	41	.22714	21681	20710	.19797	.18938
10	80990.	.09037	.08258	.07560	.06934	90	.85784	.85208	.84639	.84079	.83525	42	23627	22579	_21594	.20665	.19791
11	.10296	.09406	.08609	.07894	.07251	91	.86502	.85951	.85408	.84871	.84342	43	.24566	.23505	-22505	.21562	.20673
13	.11119	.10191	.09358	.08608	.07932	92 93	.87164	.86638	.86118 .86759	.85605	.85098 .85781	44	.25532	.24458	.23445	23440	.22523
14	.11544	,10597	.09745	.08978	.08285	94	.88290	.87806	.87327	.86854	.86386	46:	27538	26441	25402	24420	23490
15	.11972	.11007	.10136	.09350	.08640	95	,88750	.88282	.87820	.87384	.86913	47	.28579	.27471	.26421	.25427	.24484
16	.12402	.11416	.10527	.09723	.08995	96	.89136	.88683	.88236	.87793	.87355	48	.29647	28529	27469	.26463	25508
18	.13268	.12243	.11315	.10474	.09711	97 98	.89481 .89783	.89041 .89354	.88606	:88176 .88511	.87750	49	.30739	.29613	.28543	.27527	.26562
19	.13712	.12667	.11720	.10860	.10078	99	.90067	.89649	.89235	.88626	.88420	50 51	.33001	.31860	.30774	.29740	28755
20	.14170	.13105	.12138	.11259	.10459	100	.90349	.89941	.89538	,89138	88743	52	.34167	.33020	.31928	.30886	.29893
22	.15129	.14024	.13017	.11671	.11261	101	.90600	.90202	.89807	.89416	.89029	53	.35355	.34204	.33105	.32057	.31056
23	.15634	.14508	.13481	.12544	.11687	102	.90873	.90484	.90099	.89717	.89339	54	.36562	.35407	.34304	,33250	.32243
24	.16159	.15013	.13967	.13009	.12133	104	.91553	.91188	.90827	.90469	.90114	55	.37787	.36630	.35523	.34465	.33452
25	.16709	.15543	.14477	.13500	.12604	105	.92047	.91701	.91358	.91018	.90680	56 57	.40289	.39130	.38020	.36956	.35935
27	.17891	.16686	.15580	.14564	.13630	106	.92819	.92504	.92191	.91880	.91571	58	.41565	.40408	.39297	.38231	.37208
28	.18525	.17301	.16175	.15140	.14187	107	.93868 .95471	.93596	.93325	.93056	.92788	59	.42859	.41704	.40595	.39529	.38504
29	.19183	.17940	.16798	.15742	.14770	109	.97985	.97893	.97801	.97710	.97619	60	.44170	.43019	.41912	.40847	.39822
30 31	.19867	.18606	.17443	.16370	.15380		TROVINGS	1000 - 2000	19100 22	A CONTRACT	and the second	61	.45499	.44353	.43250	.42187	.41164
32	.21307	20010	.18811	.17702	.16674							62 63	.46845	.45706	.45984	.44930	43913
33	.22064	.20751	.19535	.18407	.17362	Time O	Tam	- 04		-	hunery	64	.49583	.48461	.47377	.46329	.45317
34	.22846	.21516	.20283	.19138	.18075	TABLE G					JNISEX,	65	.50971	.49859	.48784	.47744	.46738
35	.23653 .24484	.22307	.21058	.19896	.18816	SHOWIN						66	.52369	.51269	.50204	.49173	,48175
37	25340	.23966	22685	.21492	.20379	MAINDER	R INTER	REST IN	PROP	ERTY	TRANS-	67	.53774	.52688	.51635	.50614	49625
38	.26219	.24831	.23536	22328	.21199	FERRED	TOAP	OOLED	INCOME	FUND I	HAVING	68 69	.55187	.54115	.53075	.53530	52563
39	.27120	.25720	.24411	.23188	.22044	THE YE	ARLY F	ATE O	F RETU	IRN SH	OWN-	70	.58035	.56997	.55987	.55006	.54053
40	.28045	.26633 .27569	.25311	.24075	.22916	Continu	ed					71	.59474	.58455	.57463	.56498	.55559
42	.29965	.28532	.27188	25926	.24741				111		10.00	72	.60923	,59924	.58952	.58004	.57082
43	.30960	.29518	.28163	.26890	.25693	ALC: NO	(2	) Yearly n	ate of retu	im (percei	nt)	73	.62375	.61398	.60446	.59518	.58613
44	.31977	.30527	.29164	27880	.26671	(1) Age		1	1		1	74	.63818	.62864	.63402	.62515	.61649
46	.34071	.32609	.31230	.29929	.28700		5.2	5.4	5.6	5.8	6.0	76	.66636	.65731	.64846	.63981	.63135
47	.35148	.33681	.32296	.30988	.29750	1000			-			77	.68005	.67124	.66263	.65420	.64598
48	.36246	.34777	.33387	.32072	.30826	0	.06126	.05759	.05433	.05143	.04884	78	.69347	.68492	.67655	.66836	.66033
49 50	.37384	.35893	.34499	.33179	.31927	2	.04591	.04194	.03841	.03527	.03248	79	.70669	.69840	.69028	.68232	.68856
51	.39659	.38187	.36790	35462	.34201	3	.04745	.04336	.03972	.03646	.03355	80	.71973	.72477	.71717	.70970	.70237
52	.40832	.39362	.37965	.36636	.35371	4	.04924	.04502	04125	.03789	.03487	82	.74499	.73751	.73016	,72295	.71587
53	.42021	.40554	.39158	.37829	.36562	5	.05124	.04689	.04300	.03952	.03639	83	.75713	.74992	.74284	.73589	,72905
54 55	.43222	.41760	.41591	.40264	.37771	6 7	.05574	.05112	.04697	.04324	.03990	84	.76901	.76208	.75527	.74857	.74198
56	.45660	.44212	.42828	.41504	.40239	8	.05822	.06346	.04918	.04533	.04186	85	.78067	.77402	,76748	.76104	76695
57	.46897	.45458	.44079	.42760	.41498	9	.06089	.05598	.05158	.04759	.04400	86 87	.79185	.78548	.77921	.78423	.77838
58 59	.48142	.46712	.45342	.44030	.42771	10	.06372	.05866	.05411	.05000	.04630	88	.81193	.80607	.80029	.79460	.78899
60	.50666	.49260	.47910	.46613	.45367	12	.06992	.06457	.05973	.05536	.05141	89	.82102	.81540	.80985	.80438	,79899
61	.51944	.50552	.49214	.47927	.46690	13	.07322	.06772	.06274	.05824	.05415	90	.82979	.82441	.81909	.81384	.80867 .81796
62	.53232	,51856	.50531	.49256	.48028	14	.07659	.07093	.06581	.06117	.05695	91	.83820	.83304	.82795	.82292	82657
63	,54529 .55832	.53169	.51860	.50598	.49381	15	.07998	.07417	.06890	.06411	.05976	92	.84598	.84104	.84357	.83894	.83437
65	.57140	.55819	.54544	.53312	.52121	17	.08675	.08062	.07504	.06996	.06533	94	.85924	.85468	.85017	.84570	.84130
66	.58451	.57152	.55895	.54681	.53506	18	.09018	.08387	.07813	.07290	.06813	95	.86466	.86025	.85589	.85158	,84732
67	59763	.58486	.57251	.56054	.54896	19	.09367	.08720	.08130	.07591	.07099	96	.86922	.86494	.86071	.85652	
68 69	.61076	.59823	.58609	.57432	.56292	20	09730	.09065	.08458	.07904	.07397	97	.87329	.66913	.86501	.86093	86085
70	.63705	.62503	.61337	.60204	.59104	22	.10496	.09796	.09155	.08568	.08030	98 99	.87685	.87279	.86877	.86841	.86455
71	.65023	.63849	.62709	.61600	.60522	23	. 10903	.10185	.09526	.08923	.08368	100	.88351	.87964	.87580	.87200	.86824
72	.66344	.65199	.64086	.63003	.61949	24	,11330	.10594	.09918	.09297	.08726	101	.88646	.88267	.87891	.87519	.87150
73	.67661	.66547	.65463	.64407	.63378	25 26	.11782	.11028	.10334	.09696	.09108	102	.88965	,88594	.88227	.87863	.87503
75	.70243	.69193	.68168	.67168	.66192	27		.11979	.11249	.10576	.09955	103	.89370	.89011	.88654	.88301	.88385
76	.71495	.70477	.69482	.68511	.67563	28	.13309	.12499	.11751	.11060	.10421	104	.89763	.89414	.89068	89356	.89032
77	.72717	.71731	.70768	.69826	.68905	29	. 13873	.13044	.12278	.11570	.10914	108	.91265	.90961	.90658	.90358	.90060
79	.75083	.74163	.73262	.72379	.71515	30	14464	.13617	.12833	.12107	.11977	107	.92522	.92258	.91995	.91734	.91474
80	.76235	.75348	.74479	.73627	.72792	32	.15722	.14838	.14018	.13256	.12548	108	.94461	.94262	.94063	.93866	
81	.77360	.76506	.75669	.74848	.74043	33	.16391	.15490	.14652			109	.97529	.97438	.97348	.97259	
82	78452	.77632	.76827	.76036	.75260	34	1 .17087	1.16168	1.15312	1.14515	13772		-	-	1100		

Distance of the local distance of the local

TABLE G .- TABLE, SINGLE LIFE, UNISEX, TABLE G .- TABLE, SINGLE LIFE, UNISEX, TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued

SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

7.4

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.71304

.76319

.81877

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.83441

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.85588

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.96555

(2) Yearly rate of return (percent)

.10420

.11614

.12253

.14350

.17582

.18467

.22344

.25591

.30325

.31581

.34185

.39760

.45741

.47296

.53764

.57005

.61739

.64835

.67831

.81487

.84737

.89452

7.8

.09442

.09983

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.36165

.37571

.39005

.43457

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7.6

		N. W		140			(2	2) Yearly r	ate of retu	im (percei	nt)		(2
(1) Age	6.2	6.4	6.6	6.8	7.0	(1) Age	6.2	6.4	6.6	6.8	7.0	(1) Age	7.2
	0.2	0.4	0.0	0.0	1.0	80	.68114	.67386	.68672				
0	.04653	.04447	.04262	.04095	.03946	81	.69518	.68812	.68119	.65971	.65284	34	.10237
1	.02937	.02720	.02525	.02351	.02194	82	.70891	.70207	.69535	.68875	.68227	36	
2	.02994	.02769	.02567	.02385	.02221	83	.72232	.71572	.70922	.70283	.69655	37	.11992
3	.03094	.02860	.02650	.02460	.02290	84	.73550	.72913	.72285	.71668	.71061	38	.12633
4	.03216	.02973	.02755	.02558	.92380	85	.74847	.74234	.73630	.73035	.72449	39	.13302
5	.03359	.03106	.02879	.02674	.02488	86	.76096	.75506	.74925	.74353	.73789	40	.14000
6 7	.03688	.03255	.03019	.02805	.02612	87	.77263	.76696	.76137	.75585	.75042	41	
8	.03874	.03592	.03337	.03106	.02898	88 89	.78345	.77799	.77261	.76730	.76207	42	
9	.04077	.03784	.03519	.03279	.03061	90	.80356	.79851	.79353	.78862	.77308	43	
10	.04295	.03992	.03717	.03467	.03240	91	.81306	.80821	.80344	.79871	.79405	44 45	17104
11	.04531	.04217	.03931	.03672	.03436	92	.82187	.81722	.81263	.80810	.80361	46	.18838
12	.04782	.04457	.04161	.03892	.02647	93	.82984	.82538	.82096	.81659	.81228	47	.19751
13	.05045	.04708	.04402	.04122	.03868	94	.83694	.83263	.82837	.82416	.81999	48	20698
14	.05312	.04964	.04646	.04357	.04093	95	.84310	.83893	.83481	.83073	.82670	49	21676
16	.05847	.05474	.04891	.04591	.04317	96	.84829	.84424	.84023	.83626	.83234	50	
17	.06111	.05726	.05374	.05051	.04558	97 98	.85291	.84897	.84506	.84120	.83738	51	23732
18	.06378	.05979	.05615	.05280	.04974	99	.86075	.85698	.85325	.84551	.84177	52	.24808
19	,06650	.06238	.05861	.05514	.05196	100	.86452	.86084	.85719	.85357	.85000	53	.25914
20	.06933	.06507	.06117	.05758	.05429	101	.86785	.86424	.86066	.85711	.85360	54	27047
21	.07228	.06788	.06384	.06013	.05671	102	.87146	.86792	.86442	.86094	.85750	55	
22	.07535	.07081	.06664	.06279	.05925	103	.87605	.87261	.86921	.86583	.86248	58	
23	.07858	.07389	.06958	.06559	.06192	104	.88047	.87713	.87382	.87053	.86727	57	
25	.08201	.07717	.07270	.06858	.08477	, 105	.88710	.88390	.88073	.87758	.87446	58	
26	.08960	.08067	.07606	.07179	.06785	106	.89764	.89471	.89179	.88889	.88601	59	
27	.09380	.08849	.07368	.07901	.07118	107	.91216	.90960	.90705	.90451	.90199	60	
28	.09830	.09283	.08775	.08304	.07867	108	.93474	.93280	.93086	.92894	.92702	61	
29	.10306	.09742	.09218	.08732	.08280	109	.97081	.96992	.96904	.96816	.96729	62	
30,	.10808	.10228	.09688	.09187	.08720							63 64	
31	.11335	.10738	.10182	.09665	.09182							65	
32	.11889	.11275	.10704	.10170	.09672	TABLE G.	-TABL	E, SIN	IGLE L	IFE, U	NISEX,	66	
33	.12471	,11840	.11252	.10703	.10189	SHOWING	G THE F	RESENT	WORT	H OF TH	HE BE-	67	
34	.13079	.12432	.11827	.11261	.10732	MAINDER						68	45784
36	.14381	.13052	.12431	.11849	.11305							69	
37	.15075	.14378	.13724	.13110	.12534	FERRED						70	
38	.15796	.15083	.14412	.13782	.13190	THE YE	ARLY R	ATE OF	F RETU	RN SHO	OWN-	71	.50422
39	.16545	.15815	.15129	.14483	.13875	Continue						72	
40	.17322	.16576	.15874	.15212	.14589		o-11					73	
41	.16129	.17367	.16649	.15971	.15332	A CONTRACTOR	10	Vantur	to of cohe	in Inner	-	74	
-43	.18967	.18190	.17456	.16763	.16108	(1) Age	(6	Teeny re	ate of retu	m (percen	ng	75	.56852
40	20731	.19041	.18293	.17585	.16915	discent.	7.2	7.4	7.6	7.8	8.0	76	.58439
45	21655	.20834	.20055	.19318	.17753	A DECKS						77	.60005
48	.22608	21773	20981	20229	.19516	0	.03811	.03689	.03579	.03479	.03388	78	
47	.23590	.22741	.21935	.21170	20443	1	.02052	.01924	.01809	.01704	.01609	80	
48	.24602	.23741	.22922	.22144	.21403	2	.02074	.01940	.01819	.01710	.01611	81	
50	.25644	.24770	23939	.23148	.22394	3	.02136	.01996	.01870	.01756	.01652	82	.67589
	.26716	.25831	.24989	.24185	.23419	4	.02219	.02074	.01942	.01622	.01713	83	
52	.27816	.26921	26068	25253	24475	5	.02321	.02169	.02031	.01905	.01791	84	.70463
53	.30100	.28040	.27176	.26351 .27478	.25562	6	.02437	.02278	.02134	.02003	.01883	85,	.71872
54	.31279	.30357	28313	28631	.26679	7	.02565	.02399	.02248	.02111	.01986	86	.73233
55	.32482	.31553	.30663	29810	28992	8 9	.02706	.02533	.02376	.02232	.02101	87	
56	.33707	.32771	.31875	.31014	.30188	10	.03034	.02846	.02516	.02367	.02230	88	.75691
57	.34955	.34015	.33112	.32244	.31411	11	.03221	.03025	.02846	.02682	.02532	69	.76810
59	.36225	.35280	.34372	.33499	.32659	12	.03424	.03219	.03032	.02881	.02704	90	.77897
60	.37519	.36571	.35659	.34781	.33936	13	.03635	.03422	.03228	.03049	.02885	91	.78945
61	.38836	.37886	.36971	.36089	.35239	14	.03851	.03630	.03427	.03240	.03069	92	.79919
62	.40177	.39226	.38309	37425	.36572	15	.04066	.03836	.03624	.03430	.03252	93	.80801
63	.42930	.41981	.41064	.38788	.37932	16	.04277	.04037	.03817	.03615	.03429	94	
64	.44338	43392	.42477	.41591	.40734	17	.04485	.04236	.04007	.03796	.03602	95	.82271
65	.45765	.44823	.43910	.43027	.42171	19	.04693	.04434	.04196	.03976	.03773	96	.82846
66	.47208	.46271	.45364	.44483	.43630	20	.05125	.04845	.04387	.04159	.03947	97 98	.83360
68	.48666	.47736	.46834	,45958	.45108	21	.05356	.05065	.04797	.04549	.04319	99	
69	.50138	.49215	.48320	.47450	.48605	22	.05597	.05295	.05016	.04758	.04519	100	
70	.51624	.50711	.49824	,48961	.48122	23	.05853	.05539	.05248	.04979	.04730	101	
71	.53125	.52223	.51345	.50491	.49660	24	.06124	.05799	.05497	.05217	.04957	102	
72	.54645	.53755	.52889	.52045	.51223	25	.06420	.06081	.05767	.05475	.05205	103	.85917
	.57731	.55307	.54453	.53621	.52809	26	.06739	.06388	.06062	.05758	.05476	104	
73					.56015	27	.07086	.06721	.06382	.06067	.05773	105	
74	.59275	.58431	.57606 1				.07400	ALCONT .	.06730	1.11.14.1.1	.06097		
74	.59275 .60803	.58431	.57606	.56801								106	.68315
74	.59275 .60803 .62308			.58379 .59938	.57807 .59179	29	.07859	.07467	.07102	.06762	.06444	106	.68315 .89949
74 75 76 77	.59275 .60803 .62308 .63789	.59976 .61500 .63000	.59168 .60709 .62227	.58379 .59936 .61470	.57807	29 30	.07859 .08284	.07467 .07879	.07102	.06762 .07146	.06444 .06815	106 107 108	.89949 .92511
74	.59275 .60803 .62308	.59976 .61500	.59168 .60709	.58379 .59938	.57807 .59179	29	.07859	.07467	.07102	.06762	.06444	106	.89949

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SHOWING THE PRESENT WORTH OF THE REtinued

SHOWING THE PRESENT WORTH OF THE RE-SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING FERRED TO A POOLED INCOME FUND HAVING THE YEAR RATE OF RETURN SHOWN-Con- THE YEAR RATE OF RETURN SHOWN-Continued-Continued

TABLE G.-TABLE, SINGLE LIFE, UNISEX, TABLE G.-TABLE, SINGLE LIFE, UNISEX, TABLE G.-TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued—Continued

(1) Age         (2) Yearly rate of return (percent)         (2) Yearly rate of return (percent)         (1) Age         (2) Yearly rate of return (percent)         (1) Age         (2) Yearly rate of return (percent)           0         0.0335         0.0320         0.03161         0.0309	
1         01523         01448         01372         01307         01247         82         64681         63985         63419         62862         62314         35         07102         06839         06509         0653           2         .01520         01470         01391         01313         01234         01234         83         .60015         65535         64463         66465         37         06030         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07673         70653         38         08534         08534         08534         08534         08534         08534         08534         08534         08534         08560         08755         0745         07642         088         08564         08564         07573         70681         07642         08982         09962         09932         09969         01666         08755         07447         73256         77103         41         10213         41         10213         41         0823         04620         08         08564         05067         1343         1102133	3 10.0
1         01523         01448         01372         01307         01247         82         64681         63985         63419         62862         62314         35         07102         06839         06509         0653           2         .01520         01470         01391         01313         01234         01234         83         .60015         65535         64463         66465         37         06030         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07745         07673         70653         38         08534         08534         08534         08534         08534         08534         08534         08534         08534         08560         08755         0745         07642         088         08564         08564         07573         70681         07642         08982         09962         09932         09969         01666         08755         07447         73256         77103         41         10213         41         10213         41         0823         04620         08         08564         05067         1343         1102133	62 .05750
2         01520         01430         01562         01290         83         66095         65535         64983         64441         65907         36         0.07553         0.07278         0.07019         06           4         .01613         .01522         .01439         .01360         .01294         85         .69116         68569         .66005         .65646         37         .0030         .07745         .07744         .0703         .07745         .07744         .0703         .07744         .0703         .08541         .99066         .68578         .99         .09065         .08755         .0842         .09302         .09748         .09562         .09362         .09962         .09362         .09964         .09302         .09786         .07553         .01670         .01670         .01510         .01500         .68         .73211         .72325         .72265         .71801         .71343         .11444         .1125         .01665         .090785         .077781         .72333         .75454         .43         .11464         .111765         .11745         .11745         .11745         .11745         .11745         .11745         .11745         .11745         .12807         .124475         .12125         .12175	06132
4         .01613         .01522         .01439         .01563         .01244         85         .69116         68559         .69075         583         .09534         06237         07955         08755         08462         0830           5         .01687         .01674         .01524         .01424         .01351         86         .70573         70063         69661         69065         .08775         09665         .08775         09665         .08775         09665         .09524         .09573         .09524 <t< td=""><td></td></t<>	
5         01687         01594         01504         01321         86         70573         70063         69066         68578         39         09065         00755         00842         09320         00964         009524 <td></td>	
6.         0.153         0.153         0.152         0.1421         87.         71939         71446         70961         70481         70009         40.         09524         09302         08996         083           7.         0.11671         0.1766         0.1769         0.1581         0.1500         68.         .72211         .72735         .72265         .71801         .71343         41         .10212         .09878         .0960         0.0952         .09878         .0960         0.0952         .09878         .0960         0.0952         .09878         .0960         0.0952         .09878         .09878         .0960         0.0952         .09878         .09878         .09560         .09878         .09302         .09878         .09560         .053         .111         .02213         .02160         .01734         .01737         .77724         .76264         .75587         .77143         .46         .12880         12444         .111441         .11112         .022600         .02427         .02192         .02088         .77724         .76264         .77558         .77173         .46         .13825         .13227         .12847         .12247         .12847         .12847         .12847         .12847         .14141	
7.       0.1671       0.0766       0.1670       0.1581       0.1500       88.       73211       72735       72265       71801       71343       41.       10212       09878       09560       093         8.       0.1990       0.1870       0.1769       0.1676       0.1676       0.1676       0.1676       0.9       74417       73956       73501       72009       42       10484       1112       09878       09950       09560       093         9.       0.2104       0.01870       0.1676       0.1675       0.1665       90       75146       77207       77454       77545       411       44       11267       11795       11441       111         10       0.22394       0.2267       0.2160       0.2042       0.1843       92       77781       77346       75656       77154       45       12800       12495       12128       111         12       0.22394       0.0247       0.02305       0.02467       0.02349       92       77840       77946       77545       77173       46       13825       13824       13897       13599       133         14       0.02477       0.02365       0.02364       96       803041 <td>Transis Constants of</td>	Transis Constants of
B.         01980         01970         01775         01571         89         .74417         73956         73501         73053         72609         42         10833         10486         10156         09           9         .022104         01989         01883         01785         01695         90         .75500         75146         74707         74273         73845         43         .11484         11125         10783         10           10         .02241         .02267         .02307         .02308         .0242         .01433         92         .77781         .7788         .78660         .78558         .77173         46         .12802         12495         12128         11           12         .02560         .02427         .02305         .02192         .02088         93         .78740         .78342         .77948         .77558         .77173         46         .136025         .13227         12847         .133         .02776         .02332         .02666         .02349         .02344         .79597         .79537         .79532         .47         .4402         .13991         .133591         .133         .14480         .14385         .1332         .13991         .1365	CONTRACTOR OF A
10.         .02241         .02120         .02099         .01906         .01812         .91         .76724         .76296         .75873         .75454         .75041         44         .12167         .11795         .11441         .11           11	
11       02394       02267       02150       02042       01943       92       77781       77368       76960       76556       76158       45       12800       12495       12128       11         12       02560       02427       02305       02192       02088       93       77740       778342       77946       77555       77173       46       13625       13227       12647       12         13       02734       02550       02467       02349       02240       94       .7556       77173       46       13625       13227       12647       12         14       02912       02666       02632       02599       02344       95       .80031       79967       79597       77231       78669       48       .5214       14791       14385       133       15       13391       14485       151       14791       14385       133       11       14385       1332       14       19235       03097       02935       02795       02661       0525       15207       144       1665       81320       80978       80641       51       177682       17401       16695       16644       16665       156       151       17686	FILLS DECKLOSE
12.       0.02560       0.02427       0.02305       0.02132       0.02088       93.       .78740       .78342       .77948       .77558       .77173       46.       13625       13227       12847       12.         13.       .02734       0.02595       .02467       0.02349       96.       .80341       .79956       .79210       .78829       .78829       .78753       .77173       46.       .13625       .13227       12847       12.         14.       .02212       .022565       .022509       .022349       .80341       .799567       .79823       .78869       47.       .14402       13991       14385       13514       .147951       14385       13514       .147951       14385       13514       .147951       14385       13514       .147951       14385       13514       .17717       .03423       .02677       .03098       .02262       .02819       .80213       .81656       .81220       .80979       .80641       .51.       .17862       .17401       .16959       .816       .16944       .16959       .8170       .8018       .81055       .52.       .18816       .8125       .117862       .17401       .16959       .8170       .82248       .81791       .81456	
13.       .02734       .02595       .02467       .02348       .02240       .94.       .79596       .79210       .78829       .78452       .78079       47.       .14402       .13991       .13599       .135         14.       .02912       .02766       .02632       .02509       .02394       .95.       .80341       .79967       .79537       .79331       .78869       48.       .15214       .14791       .14385       .135       .133       .13597       .79532       .49       .16060       .15625       .15207       .144       .16944       .16944       .16944       .16944       .16944       .16946       .16055       .152       .18176       .03165       .02467       .99       .82470       .82129       .81791       .81456       .81125       .52       .18616       .18343       .17688       .17       .033752       .03572       .03404       .03249       .03105       .00267       .99       .82470       .82129       .81390       .81655       .52       .18616       .18343       .17688       .17       .99       .9322       .19816       .18343       .17888       .17       .140107       .03105       .03399       .03246       .101       .83322       .82598       .813	184 12137
15.       .03087       0.2935       0.2795       0.2666       0.2546       96.       .80967       .80603       80242       79885       .79532       49.       .16060       15825       15207       144         16.       .03257       .03099       .02982       .02817       .02681       .98       .81526       .81170       .80918       .80470       .80125       .50       .16644       16496       16065       155         17       .03432       .03257       .03104       .02962       .02817       .98       .82129       .81791       .81456       .81125       .52       .188145       .117862       .17401       .16959       .66         18       .03586       .03414       .03249       .03105       .02967       .99       .82470       .82129       .81791       .81456       .81125       .52       .18816       .18331       17868       .17         19       .03752       .03572       .03544       .03248       101       .82324       .82908       .82674       .82044       .82024       .82045       .81605       .33       .19905       .19320       .18853       .18         21       .04107       .03910       .03727       .03586	
16.         03257         03099         02952         02817         02691         97.         81526         81170         80188         80470         80125         50.         16444         16496         16685         151           17.         .03423         .03257         .03104         .02967         99.         .82470         .81268         .81320         .80979         .80641         51.         .17862         17401         16959         16           18.         .03556         .03414         .03257         .03106         .02967         99.         .82470         .82128         .81125         52.         .18816         18343         17868         177           19.         .03752         .03777         .03562         .03399         .03248         101         .83322         .82903         .82677         .82144         .82024         53.         .19805         192.0         18853         18           20.         .03925         .03777         .03557         .03384         102         .83751         .83428         .83168         .82477         .55.         .21878         .21370         .20881         .20           22         .04297         .04491         .04283	SPECT CONSIDER
17.       .03423       .03257       .03104       .02962       .02831       .98       .82013       .81655       .81320       .80979       .80641       .50       .107862       .17401       .16859       .17401       .16859       .16859       .16859       .16859       .16859       .16859       .16859       .16859       .16833       .16859       .16833       .16859       .16833       .16859       .16833       .16833       .16859       .16833       .16833       .16833       .16833       .16833       .16833 <td< td=""><td>COMPANY OF A LONG THE</td></td<>	COMPANY OF A LONG THE
18	250 CT 1 150 CS 150 CT
19.	151 .17031
21         0.04107         0.03910         0.3727         0.93567         0.9398         102         .83751         8.8428         .83108         8.2477         .55         .20137         20081         200           22         .04297         04091         0.3899         0.3722         0.3556         103         .84301         6.3986         .83365         .83056         55         .21878         .201370         .20881         20           23         .04496         0.4283         .04039         0.3723         104         .84426         .84518         .83213         .33610         56         .22963         .22443         .21943         .21           24         .04715         0.4491         0.4282         .04067         .03905         105         .85623         .85327         .85033         .84741         .84452         57         .24091         .23551         .23040         .22           25         .04953         .04749         .04297         .03927         107         .86615         .86641         .86369         .80988         .8529         56         .25231         .24691         .2310         .20491         .23164         .24170         .233         .24491         .2491         .	20000
22         04297         04091         03899         03722         03556         103         84301         83966         83054         83056         55         21878 </td <td>CONTRACTOR OF A CONTRACTOR</td>	CONTRACTOR OF A CONTRACTOR
23	States - Later States
25.         0.0475         0.0495 <td>.22069</td>	.22069
26.         .05213         0.4968         .04740         .04327         107         .88718         .88476         .88236         .87759         59.         .26418         .25868         .25336         .243           27.         .05499         .05243         .05055         .0472         .04327         107         .88718         .88476         .88236         .87997         .87759         59.         .26418         .25868         .25336         .244           27.         .05499         .05243         .05055         .04782         .04573         108         .91571         .91385         .91201         .9017         .90834         60         .27640         .27081         .26540         .26640         .26640         .26640         .26640         .26640         .26640         .26640         .26641         .26640         .26641         .26640         .26641         .26640         .26641         .26640         .26641         .26640         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26641         .26	65 .23178
27.         .05499         0.5243         0.5055         0.4782         0.4573         108         .91571         .91385         .91201         .91017         .90834         60         .27640         .27084         .26540         .26540         .26540         .26540         .27782         .27784         .27982         .29064         .28833         .29064         .28833         .29064         .28833         .29064         .28833	
29	
<u>30</u>	
	336 .29304
32	
34	125500 III (2202) 2101
35. 06671 06319 07688 07675 07360 MAINDER INTEREST IN PROPERTY TRANS- 68. 38723 38116 37526 36	950 .36390
37 00736 00947 009660 00650 07033 FEDRED TO A DODLED MODALE FUND Having 69	478 .37914
10202 00001 00501 00100 00048	043 .39478 652 .41086
39	305 .42739
40	.44429
42	700 .46138 109 .47851
43	112 .47851
	306 .51258
46	492 .52951
47	
	548 .58033
50	210 .59705
51	61358
5221495 _20914 _20357 _19822 _19309 501283 _01221 _01164 _01111 _01062 _ 8464974 _64470 _63973 _63	484 .63002 110 .64641
54 00000 00000 01000 01000 01000 01000 01000 01000 01000 00000 00000 00000 00000 00000 00000 0000	110 .64641 592 .66236
55	180 .67738
256/0 256/0 25244 24641 24060 23501 901612 01535 01464 01398 01337 88	570 .69141
58. 29239 27554 26971 26370 10. 01851 01766 01688 01615 01547 89. 72172 71739 71312 70	100 miles 100 miles 100 miles
59	182 .71779 435 73045
00	606 .74229
	673 75308
63	626 .76272 457 .77113
64	457 .77819
	779 .78450
67	322 .79000
68. 42011 41317 40642 39965 39345 21. 03251 03114 02996 02668 02755 99. 80797 80471 80149 79	830 .79514 335 .80025
70 1710 1000 1000 1000 00000 00000 00000	335 .80025 774 .80468
71	247 .80946
72	857 .81563
73	433 82144 316 83038
75 53322 52661 52014 51381 50762 28 04639 04447 04267 04098 03938 00 0000 00000 00000	316 83030 772 .84512
76	822 .86591
11 30539 30593 30594 35326 34110 34106 30 05226 05017 04819 04933 04937 04838 04937 30 0424 108 90652 90471 90291 90	111 .89932
	537 .95455
80	

TABLE G.—TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN—Continued

	(2) Yearly rate of return (percent)						
(1) Age	10.2	10.4	10.6	10.8	11.0	20055	
		1000	100000			(1)	
0	.02776	.02743	.02712	.02682	.02655		
1	.00975	.00941	.00909	.008800.	.00852	82	
2	.00945	.00909	.00875	.00844	.00816	83	
3	.00952	.00914	.00879	.00846	.00815	84	
5	.01016	.00974	.00935	.00898	.00864	85 86	
6	.01068	.01023	.00981	.00943	.00907	87	
7	.01128	.01080	01036	.00995	.00957	88	
8 9	.01198	.01148	.01101	.01058	.01017	89	
10	.01375	.01319	.01267	.01219	.01173	90 91	
11	.01483	.01425	.01370	.01318	.01270	92	
12	.01604	.01542	.01484	.01490	.01379	93	
13	.01732	.01666	.01605	.01548	.01494	94	
15	.01986	.01913	.01845	.01667	.01610	95	
16	.02103	.02027	.01956	.01889	.01827	96 97	
17	.02214	.02134	.02059	.01989	.01923	98	
18	.02320	.02236	.02157	.02084	.02014	99	
20	.02426	.02337	.02254	.02177	.02104	100	
21	.02650	.02552	.02460	.02374	.02293	101	
22	.02770	.02667	.02570	.02479	.02394	103	
23	.02898	.02789	.02687	.02591	.02501	104	
25	.03037	.02923	.02815	.02714	.02619	105	
26	.03370	.03243	.03123	.03010	.02904	106 107	
27	.03568	.03434	.03307	.03188	.03076	108	
28	.03789	.03647	.03514	.03389	.03271	109	
29	.04029	.03880	.03740	.03608	.03483		
31	.04572	.04103	.03967	.03848	.03716		
32	.04875	.04702	.04538	.04384	.04237		
33	.05200	.05019	.04847	.04684	.04530	Tim	
35	.05548	.05358	.05177	.05006	.04843	TABL	
36	.06319	.06110	.05932	.05352	.05181	SH	
37	.06743	.06524	.06315	.06117	.05929	MA	
38	.07191	.06962	.06744	.06536	.06338	FE	
39 40	.07665	.074425	.07197	.06980	.06773	TH	
41	.08166	.07916	_07677 _08185	.07450	.07233	Co	
42	.09257	.08985	.08725	.08477	.08239		
43	.09848	.09564	.09293	.09034	.08787		
44	.10470	.10175	.09893	.09623	.09365	(1)	
46	.11121	.10815	.10522	.10241	.09972		
47	.12519	.12189	.11873	.11569	.11279		
48	13269	.12927	.12600	.12285	.11983	0	
50	.14054	.13600	.13361	.13035	.12721	1	
51	.15734	.14511 .15356	.14160	.13822	.13497	3	
52	.16627	.16238	15864	15504	.15156	4	
53	.17557	_17156	.16770	.16399	.16040	5	
55	.18519	.18107	.17710	.17327	.16957	6	
56	.19515	.19092	.18684	.18290	.17909	7 8	
57 58	.21609	.21164	.20734	20318	.19916	9	
59	.22707	22252	.21811	.21385	.20972	10	
80	.23844	23378	.22928	.22491	.22068	11	
61	.26233	.25749	.24082	.23636 .24823	.23203	12	
62	.27490	26996	.26517	.26052	.25601	14	
64	28787	28286	.27798	.27325	.26865	15	
65	.30124	.29615	.29120	.28639	.28171	16	
66	.32912	.30983	.30481 .31881	.29993	.29517 .30904	18	
67 68	.34360	.33832	.33318	.32817	.32328	19	
69	.35843	.35311	.34791	.34285	.33791	20	
70,	.37365	.36828 .38386	.36305	.35794	.35296	21	
71	.40532	39395	.37860	.37346	.36844	22	
72	.42185	.41644	.41115	40597	.40091	24	
74	43876	.43336	.42807	.42289	.41782	25	
75	45588	45050	.44522	.44005	.43499	26	
76	.47304	.46769	.46244 .47963	.45729	.45225	27	
77	.50721	.50193	.49676	.49168	.48670	29	
79	.52419	51898	.51385	.50882	.50388	30	
80	.54119	.53604	.53097	.52600	.52111	31	

.55825 .57526

81

.55318

.54819

.54328

56053

53846

.55578

TABLE G.—TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN—Continued—Continued

Age

-Co	Cor					
	(2					
8	10.2	10.4	10.6	10.8	11.0	A (1)
	.59208	.58718	.58236	.57762	.57295	34
		.60392	.59920	59455	58997	35
	.62527	.62059	.61597	.61143	.60695	36
	.64179	.63723	.63273	.62830	.62393	37
	.65787	.65344	.64907	.64475	.64050	38
	.67302	.66871	.66446	.66026	.65612	39
*******	.68717	.68298	.67885	.67477	.67074	40
	.70063	.69656	.69255	.66858	.68466	41
	.71380	.70986	.70597	.70212	.69831	42
	.72659	.72278	.71901	.71528	.71160	43
	.73856	.73488	.73123	.72762	.72405	44
	.74947	.74590	.74236	,73887	.73541	45
	.75922	.75575	.75233	.74893	74557	46
	.76773	.76436	.76102	.75772	.75445	47
	.77487	.77158	.76832	.76510	.76190	48
	.78125	.77803	.77485	.77169	.76856	49
	.78681	.78365	.78052	.77742	.77435	50
	.79201	.78891	.78583	.78279	.77977	51
	.79717	.79412	.79111	.78811	.78515	
	.80165	.79865	.79568	.79273	.78981	52
	.80648	.80353	.80060	.79769	.79481	53
	.81271	.80982	.80695	.80411	80129	54
	.81858	.81574	,81292	.81013	.80736	55
	.83761	.82487	.82214	.81943	.81675	56

TABLE G.-TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued

83998

86133

.89577

.95290

83743

85906

89401

.95208

83490

.85681

89226

95126

83238

.85458

.89051

95045

B4254

.86362 .89755

.95372

(1) Age	(2) Yearly rate of return (percent)							
10 v8a	11.2	11.4	11.6	11.8	12.0			
0	.02630	.02606	.02583	.02562	.02542			
1	.00827	.00803	.00780	.00759	.00739			
2	.00789	.00763	.00740	.00718	.00697			
3	.00787	.00760	.00736	.00712	.00690			
4	.00802	.00774	.00748	.00723	.00700			
5	.00832	.00802	.00774	.00748	.00724			
6	.00873	.00841	.00812	.00784	.00758			
7	.00921	.00888	.00856	.00827	.00799			
8	.00979	.00944	.00910	.00879	.00850			
9	.01049	.01012	.00976	.00943	.00912			
10	.01131	.01091	.01053	.01018	.00985			
11	.01225	.01183	.01143	01106	.01070			
12	.01331	.01286	.01244	.01205	.01168			
13	.01444	.01397	.01352	.01311	.01271			
14	.01558	.01508	.01461	.01417	.01375			
15	.01667	.01614	.01565	.01519	.01475			
16	.01768	.01713	.01661	.01612	.01568			
17	.01862	.01803	.01749	.01697	.01649			
18	.01949	.01888	.01831	.01776	.01725			
19	.02035	.01971	.01910	.01853	01799			
20	.02124	.02056	.01992	.01932	.01875			
21	.02217	.02145	.02078	.02014	.01954			
22	.02313	.02238	.02186	.02099	.02035			
23	.02416	.02336	.02261	.02190	.02122			
24	.02529	.02445	.02365	.02290	.02218			
25,	.02657	.02568	.02484	.02404	.02328			
26	.02804	.02710	.02620	.02536	.02456			
27	.02970	.02870	.02776	.02686	.02601			
28	.03159	.03053	.02953	.02858	.02768			
29	.03365	.03253	.03147	.03047	.02951			
30	.03591	.03473	.03361	.03255	.03154			
31	.03834	.03709	.03591	.03478	.03372			
32	.04098	.03966	.03841	.03722	.03610			
33	.04383	.04244	.04112	.03987	.03867			

TABLE G.—TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN— Continued—Continued

-	(2) Yearly rate of return (percent)							
(1) Age	11.2	11.4	11.6	11.8	12.0			
34	.04689	.04543	.04403	.04271	.04145			
35	.05019	.04865	.04718	.04578	.04445			
36	.05372	.05210	.05055	.04907	.04767			
38	.06150	.05970	.05418	.05260	.05112			
39	.06575	.06387	.06207	.06035	.05871			
40	.07026	.06828	.06639	.06459	.06286			
41	.07504	.07297	.07099	.06909	.06728			
43	.08550	.08323	.08106	.07898	.07699			
44	.09118	.08881	.08654	.08437	.08221			
45	.09714	.09467	.09230	.09003	.08784			
48	.10341	.10084	.09837	.09599	.0937			
48	.11693	.11414	.11145	.10888	.10639			
49	.12420	.12130	.11852	.11583	.1132			
50	.13185	.12884	.12595	.12316	.1204			
51	.13985	.13674	.13373	.13084	,1280			
52	.14822	.14499	.14188	.13888	.1359			
54	16601	.16256	.15924	.15602	1529			
55	.17542	.17186	.16843	.16511	.1619			
56	.18516	.18150	.17796	.17454	.1712			
57 58	.19527	.19150	.18786	.18433	.1809			
59	.21659	_21262	.19811	.20504	2014			
60	.22784	.22377	.21982	21599	2122			
61	.23952	_23535	.23131	.22738	.2235			
62	.25163	.24737	.24324	23922	.2353			
63 64	.26418	.25984	.25561	.25151	.2475			
65	.29054	28604	.28165	.27738	2732			
66	.30434	29976	_29530	.29096	.2867			
67	.31852	.31388	.30935	.30494	.3006			
68 69	.33310	.32840	.32381	.31933	.3149			
70	.36353	.35874	.35405	.34948	.3450			
71	.37948	37466	.36994	.36532	3608			
72	.39595	.39111	.38636	.38172	.37718			
73	.41286	.40801	.40325	.39859	.39403			
75	.44730	.42518	.43770	.41575	.41118			
76	.46457	.45974	.45500	.45035	.44579			
77	.48181	.47700	.47229	.46766	.4631			
78	.49903	49426	.48958	.48497	.4804			
80	.51631	.51159	.50694	.50238	.4978			
81	.55110	.54650	.54197	.53752	.53313			
82	.56835	.56382	.55937	.55497	.55068			
83	.58546	.58101	.57663	.57231				
84	.60253	.59817	.59388	.58965	.58547			
86	.63630	.63215	.62806	.62402	.62004			
87	.65203	.64800	.64401	.64007	.63619			
88	.66676	.66282	.65894	.65510	.65131			
89 90	.68079	.67696	.67318 .68716	.66944	.66574			
91	.70795	.70435	.70078	.69726	.69377			
92	.72052	.71703	.71357	.71015	.70677			
93	.73198	.72860	.72524	.72192	.71864			
94 95	.74225	.73896	.73570	.73248	.72920			
96	.75874	.75561	.75250	.74943	.74639			
97	.76546	.76240	.75936	.75635	.75336			
98	.77131	.76830	.76531	.76235	.75942			
99	.77678	.77382	.77088	.76798	.7650			
100	.78221	.77930	.77642	.77358 .77837	.77072			
102	.79196	.78912	.78832	.78353	.78077			
103	.79849	.79572	.79297	.79024	.78753			
104	.80460	.80188	.79917	.79648	.79381			
105	.81408	.81143	.80881	.80620	.80361			
107	.85233	.85012	.84791	.84572	.84353			
108	.88877	.88704	.88532	.88361	86190			
109	,94964	.94883	.94803	.94723	.94643			

TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued

TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

TABLE G .- TABLE, SINGLE LIFE, UNISEX, SHOWING THE PRESENT WORTH OF THE RE-MAINDER INTEREST IN PROPERTY TRANS-FERRED TO A POOLED INCOME FUND HAVING THE YEARLY RATE OF RETURN SHOWN-Continued-Continued

	(2	) Yearly ra	ate of retu	m (percen	(t)		(2	) Yearly ra	te of retu	m (percen	nt).	and and	(2	) Yearly ra	ate of retu	n (percen	1)
(1) Age	12.2	12.4	12.6	12.8	13.0	(1) Age	12.2	12.4	12.6	12.8	13.0	(1) Age	13.2	13.4	13.6	13.8	14.0
			1000				-			-							
0	.02523	.02505	.02488	.02472	.02456	83	.56386	55973	.55566	.55164	.54768	39	.05024	.04903	04787	.04675	.04568
1	.00721	.00703	.00687	.00671	.00657	84	.58136	.57730	.57329	,56934	.56545	40	.05394	.05266	.05143	.05025	.04912
2	.00678	.00659	.00642	.00626	.00610	85	.59891	.59494	.59102	.58715	.58333	41	.05789	.05653	.05524	.05399	.05279
3	.00670	.00650	.00632	.00615	.00599	86	.61610	61222	.60839	.60460	.60086	42	.06212	.06069	.05932	.05800	.05674
5	.00701	.00679	.00658	.00639	.00620	87 88	.62335	.62856	.62481	.62111	.61746	44	.07138	.06980	.06828	.06682	.06541
6	.00733	.00710	.00688	.00668	.00648	89	66209	.65848	.65491	.65139	.64790	45	.07642	.07476	.07316	.07162	.07013
7	.00733	.00748	.00725	.00703	.00682	90	67638	.67287	.66939	66596	.66256	46	.08174	.08000	.07832	.07670	.07514
8	.00822	.00796	.00771	.00748	.00726	91	.69032	.68691	.68353	.68019	.67689	47	.08736	.08553	.08377	.08207	.08042
9	.00882	.00854	.00828	.00803	.00780	92	70342 71539	.70011	.69683	.69359	.69038	48	.09331	.09140	.08955	.08776	.08604
11	.01037	.01006	.00976	.00948	.00922	93 94	72612	71217 72299	70899	.70584	70271	50	10624	10414	.10212	.10016	.09827
12	.01132	.01099	.01068	.01038	.01010	95	73550	43245	72943	.72643	.72347	51	11322	11104	.10892	.10688	.10490
13	01234	01199	.01166	.01134	.01104	96	74337	74039	73743	.73450	.73160	52	12057	11829	.11608	.11395	11188
14	.01336	.01299	.01264	.01231	.01199	97 98	75041 74652	74748	.74458 75079	74171	73886	53 54	12827	12590 13384	.12360	12138	12689
16	01522	.01481	.01442	.01405	01371	99	76224	.75941	.75660	.75382	75106	55	14469	.14213	.13964	13724	,13490
17,	.01603	.01559	.01518	.01480	.01443	100	76791	76513	.76237	.75963	75692	56	15341	15075	.14817	.14567	.14324
18	.01677	.01631	.01588	.01547	.01508	101	77280	.77005	76732	.67462	.76194	57	16250	15975	.15708	-15448	15196 16104
19	.01748	.01700	.01654	.01611	.01570	102	.77804	.77532	.77263	76996	.76732	58 59	17196 18183	16911 17888	16634	.18365	17053
21	.01897	.01843	.01792	.01744	.01698	103	78485 79117	.78218 78854	.77954	77692	77432	60	19210	18906	18611	18323	18043
22	.01975	.01918	.01864	01813	.01765	105	.80103	79848	.78595	.79343	79093	61	.20283	19970	19665	19368	19079
23	.02059	.01998	.01941	.01887	.01836	106	81764	81524	.81285	.81048	.80813	62	.21402	21079	.20766	.20460	.20162
24	.02151 .02257	.02087	.02027	.01970	.01915	107	.84137	.93921	83706	.83493	.83281	63 64	.22568	.22237	.21914	.21600	.21293
25	02380	.02189 .02308	.02125	.02064	.02006	108	-88020	87851	.87682	.87515	.87348	65	.25038	24690	24350	.24019	23695
27	02521	.02445	.02373	02304	.02239	109	.94563	.94484	.94405	.94326	94248	66:	26342	.25986	25638	25298	.24967
28	.02683	.02602	.02525	.02452	.02383		1.2.3	-	-	-	-	67	27689	27325	26970	.26623	26284
29	.02861	.02775	.02694	.02616	.02543	TARKE C	Troi	- 0.		-	In the second	68	29081	.28711	28248	.27994	.27647 .29062
30	03058	.02967	.02881	.02798	02720	TABLE G				110.000		69 70	.30523	.30145	29776	.30890	30530
32	.03502	.03400	.03002	.02995	.03122	SHOWIN	G THE F	RESEN	WORT	H OF TH	HE RE-	71	.33568	.33179	.32799	.32426	32061
33	.03754	.03646	.03543	.03444	.03350	MAINDER	R INTER	REST IN	PROP	ERTY ]	RANS-	72	.35182	.34789	.34404	.34027	.33657
34	.04025	.03910	.03801	.03697	.03597	FERRED	TOAP	OOLED	NCOME	FUND H	AVING	73	.36851	.36455	.36066	35685	.35311 .37004
35	.04318	.04197	.04081	.03971	.03865	THE YE						74	.38555	.38156	.37765	37381	.37004
37	04971	.04505	.04383	.04266	.04154	Continue		UNIC OF		in orn		76	.42010	41608	.41213	40826	40445
38	05331	.05188	.05052	.04922	04797	Continue	bu .					77	.43746	.43344	.42949	.42561	.42179
39	.05714	.05564	.05420	.05282	.05150	Contrast on the	10	Vaature	to of roba	n Inornon	-n	78	.45489	.45088	.44693	.44305	43923
40	06121	.05963	.05812	05667	.05528	(1) Age	16	) Yearly ra	tte of retur	m (percen	iy	79	.47248	46848	_46454 48240	.46067	45686
41	.06554	.06388	.06229	.06076	.05929 06360		13.2	13.4	13.6	13.8	14.0	80 82	.49028	.48631 .50423	50035	49653	59276
43	07508	.07324	.07148	.06979	.06817							82	.52600	.52210	.51826	.51447	.51074
44	.08028	.07325	.07651	.07473	.07303	0	.02442	.02428	.02414	.02402	.02389	83	.54377	.53992	.53613	.53238	52869
45	.08575	.08373	.08180	.07993	.07814	1	.00643	.00629	.00617	.00605	.00594	84	.56160	.55781	.55407	.55038	.54674 56496
46	.09152	.08941 .09539	.08738	.08543	.08355	2	.00596	.00582	.00569	.00556	.00544	85 86	.57856	.57564	.58993	.58638	.58287
48	10401	10171	.09949	.09735	.09530	4	.00586	.00569	.00556	.00542	.00529	87	.61385	.61028	.60676	.60328	.59984
49	11076	10836	10605	10382	10167	5	.00603	00587	.00571	.00556	.00542	88	.62950	.62601	.62256	.61915	.61578
50	11788	11538	11297	11065	10840	6	.00630	.00612	.00595	00580	.00565	89	.64445	.64104	.63767 .65259	.63434 .64934	63105
51 52	12535 13319	12276 13049	12025	11782 12536	11548	7	.00663	.00644	.00626	.00610	.00594	90 91	.65920	.65588	.66719	.66402	66089
53	14139	13858	13588	13326	13072	8 9	.00705	.00685	.00666	.00648	.00631	92	68720	68405	68094	.67786	67481
54	14992	14701	14420	14149	13885	10	.00821	.00798	.00777	.00756	.00737	93	.69962	.69657	.69354	.69054	68757
55	15880	15579	15288	15006	14733	11	.00896	00872	.00850	.00828	.00807	94	.71078	70780	.70485	70193	69903 70906
56 57	16801	16491 17439	16190 17128	15898 16827	15615 16534	12	.00983	.00958	.00934	.00911	.00889	95 96	72053	.71763	71475	71189	.71748
58	18755	18424	18103	17792	17489	13 14	.01076	.01049	.01024	.00999	.00976	97	73604	.73325	73048	72773	.72501
59	19790	19450	19119	18798	18486	15	.01258	.01228	01200	.01172	.01147	98	.74239	.73964	.73692	.73422	.73154
60	20866	20516	.20175	19844	19523	16	.01337	.01306	.01276	.01247	.01223	99	.74833	74562	74294	74028	73764
61	_21986 _23151	.21626	.21276	20936	20605	19	.01408	.01375	.01343	.01313	.01284-	100	75423 75928	75156	.74892	.74630	74887
63	.24362	.23984	.22423	23257	21733	18	.01471	.01438	.01403	.01371	.01341	102	76469	.76209	.75950	75894	75440
64	25617	.25231	.24854	.24487	.24129	20	.01592	.01553	.01516	.01481	.01447	103	77174	.76918	.76664	.76413	76163
65	.26917	.26522	.26137	.25761	.25395	21	.01655	.01614	.01574	.01537	.01502	104	77824	.77571	77320	77071	76824
66	.28259 .29643	27857	.27464	.27081	26707	22	01719	.01675	.01634	.01594	.01557	105	.78845 .80579	.78599 .80346	.78354	.78111	79657
68	.31070	.29233 .30653	.28833 .30246	.28443 .29849	.38061	23	.01787	.01741	.01697	.01655	.01615	107	.83070	.82860	.82652	.82444	.82238
69	.32542	.32120	.31707	.31303	.30908	25	.01952	01899	.01850	.01802	.01757	108	.87182	.87016	.86852	.86688	86525
70	.34063	.33635	.33217	.32807	32407	26	.02056	.02000	.01947	.01897	.01849	109	.94170	94092	94014	.93937	.93860
71	35639	.35207	.34784	,34370	.33965	27	.02177	.02118	02061	.02008	.01956			-	1	-	
73	.37273	.36837 .38517	.36410 .38088	.35993 .37667	.35583	28	.02317 .02472	02254	.02194	.02137	.02082	1.1.0	1	1	-	dan	
74	.40670	.40230	.39799	.39377	.38962	30	.02645	02405	.02342	.02281	.02223	(e) Pres	sent vo	ilue of	remail	der	an of
75	.42398	.41958	41526	,41102	.40686	31	.02832	.02756	.02684	.02615	.02549	interest a	lepend	ent on	the ter	minati	onoj
76	44131	.43691	.43259	.42825	.42419	32	.03037	02957	.02880	.02806	.02736	one life; f	for trai	nsfers l	to pool	ed inco	me
77	45864	.45425	.44994	.44571 .46312	.44155	33	.03261	03175	.03093	.03015	.02940	funds ma	de bef	ore De	cembe	r 1, 198	3-
79	49348	48914	.48487	.48067	.47654	34	.03502	.03411	.03324	.03241	.03162	(1) In gen	eral F	or tran	sfers t	o poole	d
80	.51112	.50682	.50259	.49842	49432	36	.04048	03945	.03847	.03754	.03664	income fu	unda	ade b	fora	acamh	er 1.
81	.52881	.52455	.52036	.51624	.51218	37	.04352	.04244	.04140	.04040	.03945	1000 th	mus m	aue De	nore D	this	and and
Commentation	.54639	.54219	.53805	.53398	.52996	38	.04677	.04563	,04453	04347	.04246	1983, the	presen	it value	e under	uns	

section of a remainder interest which is dependent on the termination of the life of one individual shall be determined under paragraphs (e) (1) through (3) of this section. \* For transfers to pooled income funds made after November 30, 1983, see paragraphs (d) (1) through (3) of this section.

# § 1.664-1 [Amended]

Par. 7. Section 1.664–1 is amended as follows:

a. Paragraphs (a)(5)(i) (a) and (b) are amended by removing "6 percent a year," and inserting in lieu thereof "the rate of interest specified in paragraph (a)(5)(iv) of this section,".

b. Paragraph (a)(5)(ii)(a) (3) is amended by removing "6 percent a year," and inserting in lieu thereof "the rate of interest specified in paragraph (a)(5)(iv) of this section,".

c. A new paragraph (a)(5)(iv) is added immediately following paragraph (a)(5)(iii) to read as set forth below.

# § 1.664-1 Charitable remainder trusts.

(a) In general. \* \* \*

(5) Rules applicable to testamentary transfers.\* \* \*

(iv) *Rate of interest.* The following rates of interest shall apply for purposes of paragraphs (a)(5) (i) through (iii) of this section:

(a) 10 percent for instruments executed or amended on or after August 9, 1984;

(b) 6 percent or 10 percent for instruments executed or amended after October 24, 1983, and before August 9, 1984; and

(c) 6 percent for instruments executed before October 25, 1983, and not subsequently amended.

# § 1.664-2 [Amended]

Par. 8. The last sentence of paragraph (c) of § 1.664-2 is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,".

# § 1.664-4 [Amended]

Par. 9. Section 1.664-4 is amended as follows:

a. Paragraph (a)(1) is revised to read as set forth below.

b. Paragraphs (a) (2) through (4) are redesignated as paragraphs (a) (3) through (5) and a new paragraph (a)(2) is inserted immediately following paragraph (a)(1) to read as set forth below.

c. Redesignated paragraph (a)(4) is amended by removing the second and third to last sentences and inserting in lieu thereof "A copy of the publication containing many such special factors, may be purchased from the Superintendant of Documents, United States Government Printing Office, Washington, D.C. 20402." d. Paragraphs (b) (1) through (5) are

d. Paragraphs (b) (1) through (5) are redesignated as paragraphs (d) (1) through (5), respectively, and new paragraphs (b) (1) through (5) and (c) are inserted immediately following redesignated paragraph (a)(5) to read as set forth below.

e. The heading of redesignated paragraph (d) and the first sentence of redesignated paragraph (d)(1) are revised to read as set forth below.

f. A new sentence is added at the end of redesignated paragraph (d)(1) to read as set forth below.

g. The second sentence of redesignated paragraph (d)(2) is amended by removing "paragraph (a)(3)" and inserting in lieu thereof "paragraph (a)(4)".

h. The fifth sentence of redesignated paragraph (d)(3) is amended by removing "paragraph (a)(3)" and inserting in lieu thereof "paragraph (a)(4)".

(a)(4)".
 i. The sixth sentence of redesignated paragraph (d)(4) is amended by removing "paragraph (a)(3)" and inserting in lieu thereof "paragraph (a)(4)".

# § 1.664-4 Calculation of the fair market value of the remainder interest in a charitable remainder unitrust.

(a) General rule—(1) Rules for determining present value. Except as otherwise provided in paragraph (a)(2) of this section, for purposes of section 170, 2055, 2106, or 2522, the fair market value of a remainder interest in a charitable remainder unitrust (as described in § 1.664–3) is its present value determined under this section. The present value determined under this section shall be computed on the basis of—

(i) Life contingencies determined as to each life involved, from the values of lx set forth in column 2 of Table LN, paragraph (f) of § 20.2031–7 (columns 2 and 3, respectively, of Table LN of paragraph (f) of § 20.2031–10 for transfers made before December 1, 1983);

(ii) Interest at the rate of 10 percent (6 percent for transfers to charitable remainder unitrusts made before December 1, 1983); and

(iii) The assumption that the amount described in paragraph (a)(1)(i)(a) of § 1.664–3 shall be distributed in accordance with the payout sequence described in the governing instrument.

If the governing instrument does not prescribe when the distribution shall be made during the period for which the payment is made, for purposes of this section, the distribution shall be considered payable on the first day of the period for which the payment is made.

(2) Rules for determining present value for testamentary transfers where the decedent dies after November 30, 1983, and before August 9, 1984. For purposes of section 2055 or 2106, if—

(i) the decedent dies after November 30, 1983, and before August 9, 1984, or

(ii) on December 1, 1983, the decedent is under a mental disability such that the disposition of the property cannot be changed, and such decedent dies any time on or after December 1, 1983 without ever regaining competency to dispose of such decedent's property, or dies within 90 days of the date on which such decedent first regains competency. paragraph (a)(1)(ii) of this section shall be applied by substituting the phrase "6 percent or 10 percent, whichever is most beneficial to the taxpayer" for "10 percent." However, if the taxpayer uses 6 percent, the life contingencies under Table LN of § 20.2031-10(f) must be used.

(b) Valuation of charitable remainder unitrusts having certain payout sequences; for transfers made after November 30, 1983-(1) In general. Except as otherwise provided in paragraph (c) of this section, for transfers made after November 30, 1983. the present value determined under this section of a remainder interest which is dependent on a term of years or the termination of the life of one individual shall be determined under paragraphs (b) (1) through (5) of this section provided that the amount of the payout as of any payout date during any taxable year of the trust is not larger than the amount which the trust could distribute on such date under paragraph (a)(1)(v) of § 1.664-3 if the taxable year of the trust were to end on such date. The present value of the remainder interest in such trust shall be determined by computing the adjusted payout rate (as defined in paragraph (b)(2) of this section) and following the procedure outlined in paragraph (b)(3) or (b)(4) of this section, whichever is applicable. The present value of a remainder interest which is dependent on a term of years is computed under paragraph (b)(3) of this section. The present value of a remainder interest which is dependent on the termination of the life of one individual is computed under paragraph (b)(4) of this section. See paragraph (c) of this section for testamentary transfers occurring after November 30, 1983, and before August 9, 1984. For transfers made before

December 1, 1983, see paragraphs (d) (1) through (5) of this section.

(2) Adjusted payout rate. The adjusted payout rate is determined by multiplying the fixed percentage described in paragraph (a)(1)(i)(a) of § 1.664-3 by the figure in column (2) of Table F(1) which describes the payout sequence of the trust opposite the number in column [1] of Table F(1) which corresponds to the number of months by which the valuation date for the first full taxable year of the trust precedes the first payout date for such taxable year. If the governing instrument does not prescribe when the distribution shall be made during the taxable year of the trust, see paragraph (a)(4) of this section. In the case of a trust having a payout sequence for which no figures have been provided by Table F (1) and in the case of a trust which determines the fair market value of the trust assets by taking the average of valuations on more than one date during the taxable year, see paragraph (a) (3) of this section.

(3) Period is a term of years. If the period described in paragraph (a)(5) of § 1.664-3 is a term of years, the factor which is used in determining the present value of the remainder interest is the factor under the appropriate adjusted payout rate in column (2) of Table D in paragraph (b)(5) of this section opposite the number in column (1) of Table D which corresponds to the number of years in the term. If the adjusted payout rate is an amount which is between adjusted payout rates for which factors are provided in Table D, a linear interpolation must be made. The present value of the remainder interest is determined by multiplying the net fair market value (as of the appropriate valuation date) of the property placed in trust by the factor determined under this paragraph (b)(3). For purposes of this section, the term "appropriate valuation date" means the date on which the property is transferred to the trust by the donor except that, for purposes of section 2055 or 2106, it means the date of death unless the alternate valuation date is elected in accordance with section 2032 and the regulations thereunder in which event it means the alternate valuation date. If the adjusted payout rate is greater than 15 percent, see paragraph (a)(4) of this section. The application of this paragraph (b)(3) may be illustrated by the following example:

Example. D transfers \$100,000 to a charitable remainder unitrust on January 1, 1985. The trust instrument requires that the trust pay to D semiannually (on June 30 and December 31) 10 percent of the fair market value of the trust assets as of June 30th for a term of 15 years. The adjusted payout rate is 9.767 percent ( $10\% \times 0.976731$ ). The present value of the remainder interest is \$21,404.90, computed as follows:

Factor at 9.6 pe Factor at 9.8 pe	rcent for 15 years		0.220053
Differen	109		.007191
	9.767% - 9.6%	x	
	0.2%	.007191	
	x = .0060	04	
	rcent for 15 years		
	lated factor		
	ent value of remainde		die

nterest=\$100,000×0.214049= \$21,404.90

(4) Period is the life of one individual. If the period described in paragraph (a)(5) of § 1.664-3 is the life of one individual, the factor which is used in determining the present value of the remainder interest is the factor under the appropriate adjusted payout rate in column (2) of Table E in paragraph (b)(5) of this section opposite the number in column (1) which corresponds to the age of the individual whose life measures the period. For purposes of the computations described in this paragraph (b)(4), the age of an individual is to be taken as the age of that individual at the individual's nearest birthday. If the adjusted payout rate is an amount which is between adjusted payout rates for which factors are provided for in Table E, a linear interpolation must be made. The present value of the remainder interest is determined by multiplying the net fair market value (as of the appropriate valuation date) of the property placed in trust by the factor determined under this paragraph (b)(4). If the adjusted payout rate is greater than 14 percent, see paragraph (a)(4) of this section. The application of this paragraph may be illustrated by the following example:

Example. A, who will be 50 years old on April 15, 1985, transfers \$100,000 to a charitable remainder unitrust on January 1, 1985. The trust instrument requires that the trust pay to A at the end of each taxable year of the trust 10 percent of the fair market value of the trust assets as of the beginning of each taxable year of the trust. The adjusted payout rate is 9.091 percent (10 percent × .909091). The present value of the remainder interest is \$15,259.00 computed as follows:

Factor at 9 percent at age 50 Factor at 9.2 percent at age 50	0.15472
Difference	.00469

9.091%-9%+0.2%=X+0.00469 x=0.00213	
Factor at 9 percent at age 50	.15472
Interpolated factor	.15259
Present value of remainder interest= \$100,000×0.15259=\$15,259.00	

(5) Actuarial Tables. The following tables shall be used in the application of the provisions of this section:

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN

	(2) Adjusted payout rate							
(1) Years	2.2%	2.4%	2.6%	2.8%	3.0%			
a de la	1	In- IF	and different	Sall.				
1		.976000	.974000	.972000	.970000			
2		.952576	.948676	.944784	,940900			
3		.929714	.924010	.918330	.912673			
4		.907401	.899986	.892617	.88529			
5		.885623	.876587	.867624	.858734			
6		.864368	,853795	,843330	.832971			
7		.843624	.831597	.819717	.80796			
8		.823377	.809975	.796765	.78374			
9		.803616	.788916	.774455	.76023			
10		784329	.768404	752771	.73742			
11		.765505	.748425	.731693	,71530			
12		.747133	.728966	.711206	.69384			
13		.729202	.710013	.691292	,67302			
14		.711701	.691553	.671936	,65283			
15		.694620	.673573	.653121	.63325			
16		.677949	.656080	.634834	.61425			
17		661678	.639002	.617059	.59582			
18		.645798	622388	.599781	.57795			
19		.630299	.606206	.582987	.56061			
20		615172	590445	.566664	.54379			

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN—Continued

		(2) Adj	usted pays	out rate	
(1) Years	3.2%	3.4%	3.6%	3.8%	4.0%
1	968000	.966000	.964000	.962000	.960000
2		.933156	.929296	.925444	.921600
3	and the second s	.901429	.895841	.890277	.88473
4		.870780	.863591	.856447	.84934
5		.841174	.832502	.823902	.81537
B	Contraction of the second	.812574	.802532	.792593	.78275
7		.784948	.773641	.762475	.75144
8		.758258	.745790	.733501	.72139
9		.732477	.718941	.705628	.69253
10	.722360	.707573	.693059	.678814	.66483
11		.683516	.668109	.653019	.63823
12		.660276	.644057	.628204	.61271
13		.637827	.620871	.604332	.58820
14		.616141	.598520	.581368	.58467
15		.595192	.576973	.559278	.54208
16		.574955	.556202	.538023	.52040
17		.555407	.536179	.517578	49958
18		.536523	.516876	.497911	.47960
19	The second second second	.518281	.498269	.478990	.46041
20		.500660	480331	.460788	.44200

TABLE D .- TABLE SHOWING THE PRESENT TABLE D .- TABLE SHOWING THE PRESENT TABLE D .- TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	(2) Adjusted payout rate								
(I) rears	4.2%	4.4%	4.6%	4.8%	5.0%				
1	.958000	.956000	.954000	952000	.950000				
2	.917764	.913936	.910116	.906304	902500				
3	879218	.873723	.868251	.862801	.857375				
4	842291	.835279	.828311	.821357	814506				
5	.806915	.798527	.790209	.781960	773781				
6	.773024	.763392	.753859	744426	735092				
7	.740557	.729802	.719182	.708694	.698337				
8	.709454	.697691	.686099	674677	.663420				
9	679657	.666993	.654539	.642292	630249				
10	.651111	.637645	.624430	.611462	598737				
11	.623764	.609589	.595706	582112	568800				
12	.597566	.582767	.568304	554170	.540360				
13	.572469	.557125	542162	527570	513342				
14		.532611	.517222	.502247	.487675				
15		.509177	493430	478139	463291				
16	.503325	.486773	470732	455188	.440127				
17		.465355	449079	433339	418120				
18	.461933	.444879	428421	412539	.397214				
19		.425304	408714	392737	377354				
20	.423946	.406591	389913	373886	358486				

TABLE D.-TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	(2) Adjusted payout rate								
	5.2%	5.4%	5.6%	5.8%	6.0%				
1 2 3 4 5 6 7 8 8 9 9 10 11 11 12 13 14 14 15 16	948000 898704 851971 807669 765670 725855 6881111 652329 618408 586251 555766 555766 5557866 499469 473496 448975	946000 894916 846591 800875 757627 776716 678013 641400 606765 573999 543003 513681 485942 459701 434878	944000 .891136 .841232 .794123 .749652 .668042 .630632 .595317 .561979 .530508 .509800 .472755 .446281 .421289	942000 887364 835897 .787415 .741745 689724 658198 620022 564061 .550185 .518275 .469215 .459898 .433224 .433224 .408097	940000 883600 830584 780749 733904 689870 648478 609569 572995 538615 506298 475920 447385 420523 3985292				
17 18 19 20	.403405 .382428 .362542	.411394 .389179 .368163 .348282 .329475	.397697 .375426 .354402 .334555 .315820	.384427 .362131 .341127 .321342 .302704	.371574 .349280 .328323 .306624 .290106				

TABLE D.-TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	I. II	(2) Adj	usted pay	out rate	
	6.2%	6.4%	6.6%	6.8%	7.0%
1	938000	.936000	.934000	932000	.930000
Get-minimal/	870844	876096	.872356	868624	.864900
a special states of the second	825204	.820026	.814781	809558	804357
T manual and a second	774105	.767544	.761005	.754508	748052
Contraction of the local division of the loc	726120	.718421	.710779	.703201	.695688
Wenanders advention	601110	.672442	.663867	.655383	646990
Antoneous and a local day	60004	.629406	.620052	.610817	.601701
		.589124	.579129	.569282	.559582
9		.551420	540906	.530571	.520411
10		.516129	.505206	.494492	.483982
11		.483097	.471863	.460866	.450104
12	.463910	.452179	.440720	.429527	.418596
13	435148	.423239	.411632	.400320	.389295

WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued-Continued

(1) Years		(2) Adjusted payout rate							
	6.2%	6.4%	6.6%	6.8%	7.0%				
14	.408169	.396152	.384465	.373098	362044				
15	.362862	.370798	.359090	.347727	.336701				
16	. 359125	.347067	.335390	.324082	313132				
17	336859	324855	.313254	.302044	.291213				
18	. 315974	304064	292579	.281505	270828				
19	296383	.284604	273269	262363	251870				
20	278008	266389	.255233	244522	234239				

TABLE D.-TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	1000	(2) Adj	usted pay	out rate	14-11
(1) reara	7.2%	7.4%	7.8%	7.8%	8.0%
				man	
1	Internet and the second se	926000	.924000	.922000	.920000
2		.857476	.853776	.850084	.846400
3		.794023	.788889	.783777	.778688
4	.741638	.735265	.728933	.722643	.716393
5	.688240	.680855	.673535	.666277	.659082
6	.638687	.630472	.622346	.614307	606355
7	.592701	583817	.575048	.566391	.557847
8	.550027	.540615	.531344	.522213	513219
9	.510425	500609	.490962	481480	472161
10	.473674	463564	453649	443925	434388
11	.439570	429260	419171	409298	399637
12		.397495	.387314	.377373	367666
13	378550	.368081	.357879	.347938	338253
14	.351295	.340843	.330680	.320799	311193
15	.326002	315620	.305548	.295777	286297
16		292264	282326	272706	283394
17		270637	260870	.251435	242322
18	260533	250610	241044	.231823	222936
19		232065	222724	213741	205101
20	224367	214892	205797	.197069	188693
and a second sec	LETUGI	LA TOOL	LOUIDI	1.101000	100083

TABLE D.-TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	1	(2) Adjusted payout rate						
	8.2%	8.4%	8.6%	8.8%	9.0%			
1		.918000	.914000	912000	.910000			
2		.839056	.835396	.831744	.828100			
3		.768575	.763552	.758551	.753571			
4		.704015	.697886	.691798	.685750			
5		.644878	.637868	.630920	.624032			
6		.590708	.583012	.575399	.567869			
7		.541089	.532873	.524764	.516761			
8	. 504361	.495637	.487046	478585	.470253			
9		.454004	.445160	.436469	.427930			
10	.425037	.415867	.406876	.398060	.389416			
11		.380934	.371885	.363031	.354369			
12		.348936	.339902	.331084	.322475			
13		.319625	.310671	.301949	293453			
14		.292777	283953	.275377	287042			
15	277102	268184	.259533	.251144	243008			
16	. 254380	.245656	.237213	.229043	221137			
17	. 233521	.225021	.216813	.208887	.201235			
18		.206119	.198167	.190505	183124			
19	. 196794	.188805	.181125	.173741	.166643			
20	.180857	.172946	.165548	.158452	.151645			

WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

(1) Years	(2) Adjusted payout rate						
	9.2%	9.4%	9.6%	9.8\$	10.0%		
1		.906000	.904000	.902000	.900000		
2		.820836	.817216	813604	.810000		
3		.743677	.738763	.733871	.729000		
4	679741	.673772	.667842	.661951	656100		
5		.610437	.603729	.597080	.590490		
6		.553056	.545771	.538566	.531441		
7	508863	.501069	.493377	.485787	478297		
8	. 462048	.453968	.446013	.438180	430461		
9	419539	.411295	.403196	.395238	387420		
10	380942	.372634	.364489	356505	34867		
11		.337606	.329498	.321567	.313811		
12		.305871	.297866	290054	282430		
13	. 285178	.277119	.269271	261628	254187		
14	258942	.251070	.243421	235989	228768		
15		.227469	.220053	212862	205891		
16		.206087	.198928	.192001	185302		
17	.193847	.186715	.179830	.173185	.166772		
18	.176013	.169164	.162567	.156213	.150098		
19		.153262	.146960	.140904	135085		
20	.145117	.138856	.132852	.127096	.121577		

TABLE D .- TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

19Y Manage	Adjusted payout rate						
(1) Years	10.2%	10.4%	10.6%	10.8%	11.0%		
1	898000	.896000	.894000	.892000	890000		
2	.806404	.802816	.799236	.795664	792100		
3	.724151	.719323	,714517	.709732	.704969		
4	.650287	.644514	.638778	.633081	627422		
5	.583958	.577484	.571068	.564708	.558406		
6,	.524394	.517428	.510535	.503720	496981		
7		.463613	.456418	.448318	.442313		
8	.422874	.415398	408038	.400792	.393659		
9	.379741	.372196	.364786	.357508	.350356		
10	.341007	.333488	.326118	318896	.311817		
11		.298805	.291550	.284455	.277517		
12		267729	260645	.253734	246900		
13		.239886	.233017	.226331	219821		
14		.214937	.208317	.201887	.195641		
15	.199134	.192584	.186236	.180083	174121		
16	.178822	.172555	.166495	.160634	154967		
17	.160582	.154609	148846	.143286	.137921		
18		.138530	.133069	.127811	.122750		
19	.129494	124123	.118963	.114007	109247		
20	.116286	.111214	.106353	101694	097230		

TABLE D .- TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN-Continued

tax Warms		(2) Adjusted payout rate						
(1) Years	11.2%	11.4%	11.6%	11.8%	12.0%			
1		.886000	884000	.882000	.880008			
2		.784996	.781456	.777924	774400			
3		.695506	.690807	.686129	.681473			
4	621802	.616219	.610673	.605168	.59969			
5		.545970	.539835	.533756	.527732			
6	. 490318	.483729	.477214	.470773	.46440			
7	435402	.428584	.421858	.415222	.40867			
8		.379726	.372922	.366226	.359638			
9		.336437	.329663	.323011	31647			
10	304881	.298083	.291422	.284896	27850			
11	. 270734	.264102	.257617	.251278	.24508			
12	.240412	233994	227734	.221627	.21567			
13		207319	.201317	.195475	18979			
14	.189575	.183684	.177964	.172409	167018			

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN—Continued—Continued

(1) Years	1.2	(2) Adjusted payout rate							
	11.2%	11.4%	11.6%	11.8%	12.0%				
15	.168343	.162744	.157320	.152065	.146974				
16	.149488	.144191	.139071	.134121	.129337				
17	.132746	.127754	122939	.118295	.113817				
18	117878	.113190	108678	104336	.100159				
19	.104676	.100286	.096071	.092024	.088140				
20	.092952	.088853	.084927	.081166	.077563				

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN—CONTINUED

(1) 1/200	(2	) Adjusted	payout ra	ite (perce	nt)
(1) Years	12.2	12.4	12.6	12.8	13.0
March 14		Carl St		1	a section of
1	. 878000	.876000	.874000	.872000	.870000
2	.770884	.767376	.763876	.760384	.756900
3	676838	.672221	.687628	663055	.658503
4	.594262	588866	.583507	.578184	.572898
5	.521762	.515847	.509985	.504176	.498421
6	.458107	.451882	.445727	.439642	.433626
7	.402218	.395848	.389565	.383368	.377255
8		.346763	.340480	.334297	.328212
9		.303764	.297579	291507	285544
10		.266098	.260084	.254194	.248423
11	239023	.233102	227314	.221657	.216128
12	. 209862	.204197	.198672	.193285	.188032
13	.184259	.178677	.173640	.168544	.163588
14	. 161779	.156696	.151761	.146971	.142321
15,	.142042	.137266	.132639	.128158	.123819
16	124713	.120245	.115927	.111754	.107723
17	. 109498	.105334	.101320	.097450	.093719
18		.092273	.088554	084976	.081535
19		.080831	.077396	.074099	.070936
20		.070808	.067644	.064614	.061714
	LL PROPERTY			A COLUMN TO A COLUMN	

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN—CONTINUED

(1) Years									
(2) Adjusted payout rate (percent)	13,2	13.4	13.6	13.8	14.0				
1	.868000	.856000	.864000	.862000	.860000				
2	.753424	.749956	.746496	.743044	.739600				
3	653972	.649462	.644973	.640504	.636056				
4	567648	562434	.557256	.552114	.547008				
5	.492718	.487068	.481469	475923	.470427				
6	427679	.421801	.415990	.410245	.404567				
7	371226	.365279	.359415	.353631	.347928				
8	.322224	.316332	.310535	.304830	299218				
9	.279690	274944	268302	262764	.257327				
10	.242771	237235	.231813	.226502	.221302				
11	210725	205446	.200286	.195245	.190319				
12	182910	177916	.173047	.168301	.163675				
13	158766	.154075	.149513	.145076	.140760				
14	137809	.133429	.129179	.125055	.121054				
15		.115550	.111611	.107798	.104106				
16	.103828	.100066	.096432	.092922	.089531				
17	.090123	.086657	.083317	.080098	.076997				
18		.075045	.071986	.069045	.066217				
19		.064989	.062196	.059517	.056947				
20		056280	.053737	.051303	.048974				

TABLE D.—TABLE SHOWING THE PRESENT WORTH OF A REMAINDER INTEREST POST-PONED FOR A TERM OF YEARS IN A CHARITA-BLE REMAINDER UNITRUST HAVING THE AD-JUSTED PAYOUT RATE SHOWN—Continued

		(1) Yea	rs	· · ·	-
(2) Adjusted payout rate (percent)	14.2	14.4	14.6	14.8	15.0
1	858000	856000	.854000	852000	.850000
2	2417.12	732738	.729316	.725904	.722500
3	631629	.627222	622836	.618470	.614125
4	541937	536902	.531902	.526937	.522006
5	464982	459588	.454244	448950	.443705
6	398955	.393407	387925	.382505	.377150
7	342303	.336757	.331288	.325895	.320577
8	293696	.288264	.282920	277662	.274291
9	Contraction of the owner of the	246754	.241613	.236568	.231617
10	216209	211221	.206338	.201556	.196874
11	185507	180805	.176212	.171726	.167343
12	and the first had been all the	.154769	.150485	146310	142242
13		132483	128515	124656	.120905
14	and the second second	.113405	.109751	.106207	-102770
15		.097075	.093728	.090489	.087354
16		.083096	.080043	.077096	.074251
17		.071130	.068357	.065686	.063113
18		.060887	.058377	.055965	.053646
19	and the second second	.052120	.049854	.047682	045599
20	100312(D100.0011)	.044614	.042575	.040625	.038760

TABLE E.—TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN

(1) Age	(2)	53         20635         18364           96         19506         17170           97         19884         17523           92         20304         17920           03         20747         16340           188         21211         18783           189         21683         19243           194         22701         20209           180         22320         20716           180         23230         20716           180         23230         20716           180         23230         20717           181         22433         21746           107         25497         22913           113         26089         23489           121         26844         24067           132         27779         24647           133         27676         25228           151         28477         25813           162         27776         2529           170         29065         26407           189         30335         27629           191         30977         28599           130         32906         30248 </th <th>te (percen</th> <th>(t)</th>	te (percen	(t)	
(1) viđe	2.2	2.4	2.6	2.8	3.0
1222			1		
0	23253	.20635	.18364	.16394	.14683
1	22196	.19506	.17170	.15139	.13372
2	.22597	.19884	.17523	.15468	.13676
3	.23039	20304	.17920	15840	14024
4	.23503	.20747	.18340	.16237	.14397
5	.23988	21211	.18783	.16656	.14793
6	.24489	21693	.19243	.17094	.15207
7	.25004	.22189	.19718	.17546	.15637
8	.25534	.22701	20209	.18016	.16084
9	.26080	.23230	.20718	.18503	.16549
10	.26640	.23774	.21243	.19008	.17031
11	27217	.24335	.21786	.19530	.17532
12	.27807	.24911	.22344	.20068	.18049
13	.28407	.25497	.22913	.20618	.18579
14	29013	.26089	.23489	.21175	.19115
15	.29621	.26684	.24067	.21735	.19655
16	.30229	.27279	24647	.22296	.20196
17	30838	27876	.25228	.22859	.20739
18	31451	.28477	.25813	.23427	.21287
19	.32070	.29085	.26407	.24003	.21844
20	.32699	.29704	.27012	.24591	.22413
21	33339	30335	.27629	25192	.22996
22	.33991	.30977	28259	.25807	.23592
23	34655	.31634	.28904	.26437	24205
24.	.35334	.32306	.29566	27085	24836
25	36031			27754	.25490
26	36746	.33710	.30952	28448	.26167
27	37481	34443	31678	.29161	.26869
28.	38236		32427	29901	.27596
29	39006	35968	.33194	.30660	.28344
30	39793	36757	33980	.31439	29113*
31	40594	37561	.34783	32237	.29902
32	.41410	.38383	.35605	.33054	.30711
33	42240	.39220	.36444	.33890	.31541
34	43084	40072	.37299	34744	.32389
35	43942	.40941	.38172	.35617	.33258
36	.44813	41824	.39061	36508	.34146
37.	45696	42720	.39966	.37416	.35053
38	.46591	43630	.40885	38339	.35977
39		44552	.41818	.39278	.36917

TABLE E.—TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN—Continued

243 4 4 4 4	(2) Adjusted payout rate (percent)					
(1) Age	2.2	2,4	2.6	2.8	3.0	
40	.48412	.45486	.42765	.40232	.37878	
41	. 49338	.46432	43725	41201	.38849	
42		47391	.44700	.42187	.3984	
43		.48360	45686	.43186	.4084	
44		.49340	46685	.44199	.4187	
45		.50327	.47693	45223	.4290	
46	.54104	.51323	.48712	.46259	4395	
47	55077	.52327	49739	.47305	.4501	
48		53339	.50777	.48363	.4608	
49		.54358	.51823	.49432	.4717	
50	58035	55384	52879	50510	.4827	
51		.56415	53940	.51597	4937	
52	and the second second	57450	.55008	52692	.5049	
53		58488	56080	53793	.5162	
54	and the second se	.59528	.57154	54897	.5275	
55		.60567	.58230	56004	.5388	
56	.64018	.61606	.59306	.57113	.5502	
57		62644	60384	58225	.5616	
58		.63681	61461	59337	.5730	
59		.64717	.62538	60452	.5845	
60	1 Contraction of the local distance of the l	.65751	63615	61567	.5960	
61	-	66784	64692	62683	.6075	
62	69944	67815	65769	63801	.6190	
63		68844	66843	.64918	.6306	
64	71893	69868	67915	66032	6421	
65		.70886	.68982	.67144	.6536	
66	Cartes Sciences 11	71897	70043	68250	,6651	
67	And the second se	72901	71096	.69350	.6766	
68	the second s	.73896	72142	70443	,6879	
69	and the second se	74882	.73181	,71530	.6992	
70		.75861	74212	,72610	.7105	
71	and the second se	.76833	75237	1.73685	1,7217	
72		77799	76257	74756	.7329	
73		78753	77266	.75816	7440	

TABLE E.—TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED. TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN—Continued

101 4.000	(2)	(2) Adjusted payout rate (percent)						
(1) Age	2.2	2.4	2.6	2.8	3.0			
74	81158	79689	.78256	.76858	,7549			
75	and the second se	.80602	.79223	77876	7656			
6		.81488	.80163	.78867	7759			
7	and the local data was a set of the local data was a set of the local data was a set of the local data was a s	.82347	81075	79829	7860			
8		83182	.81961	80764	.7959			
9	and the second se	83994	82824	.81677	.8055			
0	The second s	.84787	83668	82569	8149			
31	A CONTRACTOR OF	85556	B4487	83437	.8240			
2	the second s	.86299	85278	84275	.8328			
3	A DESCRIPTION OF THE OWNER.	.87014	.86042	.85084	,8414			
34	and the second second	.87708	86782	.85870	8497			
35	A CONTRACTOR OF A CONTRACTOR A CONTR	88381	87501	86633	.8577			
6	and the second se	89021	.88185	87360	.8654			
37	the second s	89613	88818	88034	.8726			
38	A STATE OF A	.90158	89402	88655	8791			
39		.90668	89948	.89237				
90	11 AND 11 AND 12	.91156	.90471	89794	.8912			
91	Contraction of the local division of the loc	.91620	90968	90324	.8968			
2	Contraction of the local division of the	.92046	.91426	.90812	.9020			
93		.92429	91837	.91251	.9067			
94		92768	.92201	91639	.9108			
95	and the second sec	.93062	.92516	.91976	.9144			
96		.93309	.92782	92259	.9174			
37		.93529	.93018	92512	9200			
98	ALL DESCRIPTION OF THE OWNER OF T	93723	93226	.92733	.9224			
99		93905	93421	92942	.9246			
100		.94086	.93615	93149	.9268			
101		94248	93790	.93334	.9288			
102		94424	93979	.93536	9309			
103	and the second s	94645	94216	.93789	.9336			
104		.94862	94449	94037	.936			
105		.95178	94787	94399	940			

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1) 400	(2) Adjusted payout rate (percent)							
(1) Age.	2.2	2.4	2.4 2.6		3.0			
106	.96017	.95662	.95309	.94957	.94607			
107	.96816	.96313	.96010	.95709	.95408			
108	.97515	.97291	.97067	.96843	96620			
109	.98900	.98800	.98700	.98600	98500			

TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

(1) Years		Adjusted				~ ~
	3.2	3.4	3.6	3.8	4.0	-
					1000	i
	.13196	.11901	10774	.09791	.08933	1
	.11834	10493	.09324	.08303	.07410	1
E	12113	.10749	.09557	.08514	.07601	1
	.12437	11050	.09835	.08770	.07837	
	12787	.11376	.10138	.09052	.08098	-
	.13159	.11725	.10465	.09357	.08382	
	.13549	12092	.10810	.09680	.08684	-
	.13956	.12476	.11171	.10019	.09002	-
	.14380	.12877	11549	.10376	.09337	-
500000000000000000000000000000000000000	.14822	.13296	.11946	.103751	.09591	-
0	.15282	.13734	.12361	111101	.10063	-
1	.15761			.11144		-
2		.14190	.12795	.11556	10454	
3	.16257	.14663	.13247	.11986	.10863	1
4	.16764	.15149	.13711	.12428	.12283	
5	.17279	.15643	.14182	.12878	.11712	
6	.17798	.16140	14657	.13331	.12143	-
7	.18318	.16638	.15133	.13785	.12576	
8	.18840	.17138	.15611	.14241	.13010	
9	.19367	.17643	.16094	.14702	.13449	
0	.19903	.18157	16586	.15172	.13897	
1	.20452	.18685	.17092	.15655	.14358	
	.21014	.19226	.17612	.16153	.14833	
3	21591	.19783	.18146	.16665	.15324	
4	22185	.20356	.18698	.17195	.15832	
	.22798	.20949	.19270	.17746	.16361	
5	.23434	.21565	.19866	.18321	.16914	
6	24094	.22207	.20489	.18922	.17494	
7	.24780	.22875	.21138	,19551	18102	
8	.25492	.23570	.21814	20208	.18739	1
9	.26226	.24288	.22514	20889	.19400	
0	26982	.25029	.23239	.21596	.20088	
1	27759	.25792	.23985	.22324	.20798	
2	.28557	26577	.24755	.23078	21533	
3	.29377	.27385	25548	23855	.22293	
4	.30217	.28214	.26364	24656	.23077	
5	.31079	.29065	.27203	.25481	.23887	
6	.31961	.29939	28065	26330	24721	
7	.32863	.30833	.28950	27202	.25579	
8	.33784	.31747	.29855	28096	.26460	
9	.34722	.32680	.30780	29011	27363	
0	.35679	.33633	31727	29948	.28290	
1	36654	.34606	.32693	.30908	.29239	1
2	.37648	.35599	.33683	.31890	.30213	
3	.38659	.36610	.34691	32894	.31209	
4	39687	.37640	.35720	.33918	32227	
5	40728	.38685	.36765	34961	.33265	
6	.41785	.39746	.37828	.36023	.34323	
Zenericonner	42856	.40823	.38908	.37103	.35400	
8	43941	.41917	.40006	.38202	36499	
9	.45040	.43025	.41121	.393202	37617	
0	.46153	.43025	.42252	.40457	.38756	
1	47277	.45286	.43398	41609	.39911	
2	.48412					
3	.49556	.46435	.44558	.42776	.41084	
4	.50707	.47595	.45731	.43958	.42272	
5	51864	.48763	.46913	.45151	.43473	
6	53026	.49939	.48104	.46354	.44685	-
7		.51121	.49303	.47567	45908	
8	54192	.52310	.50510	.48789	.47143	
9	55363	53503	.51723	.50019	.48387	
50	56538	.54703	.52945	.51258	.49642	
1	57717	.55909	.54173	.52506	.50906	
2	58901	.57120	.55408	.53763	.52181	
3	.60087	.58336	.56650	.55028	53466	
4	.61277	59556	.57898	.56300	.54760	

TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1)

65... 66... 67... 68... 69...

70.... 71.... 72...

73....

75..

76....

78, 79....

.14108

13005

12004 12446

11094

10268

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

					-	
	(2)	Adjusted	payout ra	te (percen	1)	-
Years	3.2	3.4	3.6	3.8	4.0	(1)
	110022		200			_
	.63655	.62000	.60402	.58857	.57365	24
	.64842	.63221	.61654	.60139	.58672	25
	.66023	.64439	.62905	.61420	.59980	26
	.67200	.65653	.64154	.62699	.61289	27
	.69541	.68072	.66645	.85257	.63908	29
	.70708	.69279	.67890	.66538	.65222	30
******	,71870	.70484	.69134	.67819	.66538	31
	.73025	.71682	.70372	.69095	.67850	32
	.75275	74019	72792	.71593	70421	34
	.76360	.75147	.73962	.72802	.71667	35
	,77415	.76246	.75102	.73981	72883	36
	.78443 .79448	.77318	.76214	.75133	.74073	37
	.80432	.79392	78371	.77369	.76384	39
	.81390	.80393	.79413	.78450	.77504	40
	.82317-	.81362	.80423	.79499	78590	41
	.83214	.82301	.81402	.80517	.79645	42
	.84086	.83214	.82355	.81508	.80674	44
	.85745	84953	.84172	.83401	.82640	45
	.86496	.85741	.84996	.84260	.83533	46
	.87189	.86468	.85757	.85054	.84359	47
	.87838	.87150 .87806	.86471 .87157	.85799 .86516	85135	48 49
	.89055	88430	.87812	.87200	86594	50
	.89602	.89006	.88416	.87831	.87252	51
	.90094	.89524	.88959	.88400	87846	52
	.90530	.89983	.89441 .89359	.88904	.88372	53 54
	.91226	90716	.90211	.89709	.89212	55
	.91510	.91015	.90525	.90038	89555	56
	.91759	.91277	.90800	.90326	89855	57
	.91993	.91768	.91058	.90596	90137	58 59
	92433	91987	.91544	.91104	90667	60
	.92659	.92225	.91793	.91364	.90938	61
	.92943	.92524	.92107	.91692	.91280	62
*********	.93221	.92816	.92413	.92012	.91614	63 64
	.94257	.93909	.93562	.93217	.92872	65
	.95107	.94808	.94509	.94211	.93914	66
********	.96396	.96173	.95950	.95728	.95505	67
	.30400	.90300	.98200	.90100	.90000	68 69
				2-31 ×	Contraction of the	70
LE E	TABLE.	SINGLE	LIFE U	NISEX,	SHOW-	71
				THE RI		72 73
				TRANSF		74
						75
			THE A	DJUSTE	D PAY-	76
UT HAT	TE SHOW	WN				77
1	-		Contractor agence		-	79
Age	(2	) volnareo	payout ra	ite (percer	ni)	80
	4.2	4.4	4.6	4.8	5.0	81 82
ine in			1001			83
	.08183	.07527	.06952	.06448	.06005	84
	.06629	05945	.05344	.04817	.04354	85
	.06801	,06098	.05481	.04939	.04460	86 87
	.07259	.06520	.05868	.05294	.04786	88
	.07523	.06765	.06096	.05505	.04982	89
	.07805	.07029	.06342	.05734	.05195	90
	.08103	.07307	.06603	.05978	.05423	91 92
	.08418	.07917	.06880	.06238	.05928	93
	.09103	.08249	.07488	.06811	.06206	94
	.09473	.08600	.07820	.07125	.06503	95
	.09861	.08968	.08169	.07456	.06817	96 97
	.10261	.09348	.08530	.08148	.07142	98
	.11080	,10126	.09269	.08500	.07808	99
	.11491	.10518	.09640	.08852	.08142	100
*****	.11903	.10908	.10012	.09204	.08475	101
	.12747	.11709	.10771	.09923	.09156	103
	.13188	.12126	-11168	.10300	.09513	104
	.13639	.12558	11578	.10690	.09883	105

OUT HATE SHOWN-Continued									
(1) Age	(2	Adjusted	payout ra	te (percer	nt)				
(I) Age	4.2	4.4	4,6	4.8	5.0				
24	15101	13954	12910	11958	.11091				
25	15632	14464	13398	12426	.11537				
26	16191 16778	15001	13914	.12920	12011				
28	17394	16162	.15032	.13997	.13046				
29	18035	16782	15632	14575	.13604				
30	18702	17429	16259	.15181	.14189				
31	19393	18100	.16909	.15811	.14799				
32	.20109	18797	17586	16468	.15436				
33	.20851	19520	18290 19018	.17152	.16100				
35	.22411	21043	.19775	18599	17508				
36	23228	21844	20558	19363	18253				
37	,24071	.22670	.21367	.20154	19026				
38	.24938	.23521	22201	20971	.19825				
39	25827	.24396	.23060	.21814	.20650				
40	.26741	.25295	23945	.22682	.21502				
42	.28642	.27172	.25793	.24501	.23289				
43	.29629	.28147	26756	.25450	24224				
44	.30639	.29147	.27745	.26426	.25186				
45	.31669	.30169	.28756	.27426	.26173				
46	.32722	.31213	.29791	28450	27185				
47	.33795	.32280	.30849	.30573	29287				
49	.36007	.34482	.33039	31672	.30377				
50	.37144	.35617	.34170	.32797	.31494				
51	.38301	.36773	.35322	33944	32635				
52	.39476	.37948	.36495	35113	.33799				
53	40668	.39141	.37688	.36304	.34986				
54	.41874	.40350	.38897	38739	37416				
56	.44324	.42811	.41364	39980	.38657				
57	.45568	.44062	.42620	.41240	.39918				
58	.46823	.45325	.43890	.42514	.41194				
59	.48091	.46603	.45175	.43805	.42489				
60 61	.49370	.47893	.48475	.45112	.43802				
62	.51963	.50515	.49120	.47776	46481				
63	.53275	.51844	.50463	.49131	47846				
64	54596	.53182	.51817	,50498	.49225				
65	.55922	.54528	.53180	.51877	50616				
66	.57253	.55880	.54551	.53264	.52018				
67 68	.58586	.57235	.55926	.54657	.53427				
69	.61258	.59956	.58692	.57463	.56270				
70	.62597	.61322	.60082	.58877	.57704				
71	.63941	.62695	.61481	.60300	.59149				
72	.65289	.64073	.62887	.61731	:60605				
73	.66635	.65449	.64293	.63165	.62064				
75	.69275	.68156	.67061	.65990	.64944				
76	.70557	.69470	.68407	.67366	.66348				
77	,71809	.70756	.69724	,6871-4	.67724				
78	.73033	.72014	.71015	.70036	.69075				
79 80	.74235	.73251	72284	71336	.70405				
81	.76573	.75659	.74759	.73875	.73006				
82	.77696	.76816	.75951	.75099	.74261				
83	.78787	.77942	.77110	76291	.75484				
84	.79852	.79042	.78243	.77457	76681				
85	.80893	.80118	.79353	.78599	.77856				
87	.82816	.82107	.81408	.79095	.80034				
88	.83673	.82994	82324	.81662	.81007				
89	.84478	.83828	.83186	.82551	.81923				
90	.85253	.84632	.84018	83410	.82608				
91	.85994	.85401	.84813 .85549	.84232	.83656				
92	.86679 .87296	.86752	.86213	.84993	85150				
94	.87844	.87321	.86803	86289	.85780				
95	.88319	.87815	.87314	.86318	.86327				
96	.88719	.88230	.87745	.87264	.86787				
97	.89076	.88601	.88129	.87661	87197				
96	.89388	.88925	.88465	.88009	.87556				
100	.89082	.89230	.89095	.88860	86228				
101	.90233	.89802	.89374	88948	.88526				
102	.90515	.90094	.89676	.89260	.88848				
103	.90871	.90464	.90059	.89656	.89256				
104	.91217	.90823	.90431	.90040	.89652				
105	.91729	.91354	.90981	.90610	.90240				
107	.93617	.93322	.93027	.92732	92439				
					a design of the				

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1) Age	(2) Adjusted payout rate (percent)						
	4.2	4.4	4.6	4.8	5.0		
108	.95283	.95062	.94840	94619	.94398		
109	.97900	.97800	97700	97600	.97500		

TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-**OUT RATE SHOWN-Continued** 

TIPS III	12	Adjusted	navout re	te (percer	atl	
(1) Age	5.2	5.4	5.6	5.8	6.0	
0	.05615	.05272	.04969	.04701	.04464	
1	.03945	.03585	.03268	02986	.02737	
2	.04039	.03667	.03337	.03046	.02787	
3	.04176	.03791	.03450	.03147	.02879	
4	.04336	.03938	.03585	.03272	.02993	
5	.04518	.04107	.03741	.03416	.03127	
6	.04717	.04292	.03914	.03577	.03276	
7	.04929	.04490	.04099	.03750	.03438	
8	05158	.04704	.04300	.03938	.03615	
9	.05404	.04936	_04518	.04143	.03808	
10	.05666	.05183	.04751	.04364	.04016	
11	.05947	.05449	.05003	.04602	.04242	
12	.06245	.05731	.05271	.04856	.04484	
13	.06554	.06025	.05549	.05121	.04735	
14	.06869	.06324	.05834	.05391	.04992	
15	.07186	.06625	.06119	.05662	.05250	
16	.07502	.06924	.06403	.05931	.05504	
17	.07817	.07223	.06685	.06199	.05757	
18	.08136	.07524	.06970	.06468	.06012	
19	.08462	.07832	.07261	.06743	.06272	
20	.08800	.08152	.07564	.07029	.06542	
21	.09151	.08485	.07879	.07327	.06824	
22	.09516	.08831	.08207	.07638	.07119	
23	.09897	.09193	.08551	.07964	.07428	
24	.10299	.09576	.08915	.08310	.07756	
25	10725	.09982	.09302	.08679	.08108	
26	11179	.10416	.09717	.09075	.08486	
27	.11661	10878	10160	.09500	.08892	
28	12173	.11370	.10632	.09953	.09328	
29	12710	11888	.11130	.10432	.09788	
30	13276	12433	.11656	10938	.10276	
31	.13865	13002	12205	.11469	10787	
32	14482	.13599	12783	.12026	.11326	
33	15126	.14223	13387	.12612	.11892	
34	15796	14874	14018	.13223	.12485	
35	.16494	15553	.14678	.13864	.13107	
36	17221	.16260	.15366	14533	.13757	
37	17975	.16996	16082	.15231	.14435	
38	18756	17758	16826	.15955	.15142	
39	19563	18547	17597	.16708	.15875	
40	20397	.19364	.18395	.17488	.16638	
41	.21259	.20209	.19223	.18298	.17430	
42	.22152	.21084	20082	19140	.18254	
43	.23071	.21988	20969	.20010	.19107	
44	.24019	.22920	_21885	.20910	.19991	
45	24992	.23878	.22828	.21837	.20902	
46	25991	.24864	.23799	.22793	.21842	
47	27016	25876	24798	.23777	.22812	
48	.28070	.26918	25826	24792	23812	
49	.29150	.27987	.26883	25837	.24843	
50	30258	.29084	27970	26911	.25905	
51	.31391	.30208	29084	.28014	.26996	
52	.32548	.31358	.30224	.29144	.28115	
53	.33729	.32532	.31390	.30302	.29263	
54	.34931	.33728	32579	.31482	.30434	
55	.36152	.34945	.33790	.32686	.31631	
56	.37392	.36181	.35022	.33912	.32850	
57	.38652	.37438	.36276	.35162	.34093	
58	.39929	.38715	.37550	.36432	35359	
59	.41226	.40013	.38847	.37727	.36650	
BO	.42542	.41331	.40165	.39044	.37965	
61	.43878	.42670	41506	.40386	.39306	
62	.45233	.44029	.42869	.41750	.40671	
63	.46606	.45409	.44253	.43138	42060	
84	.47994	.46805	,45658	.44545	.43471	
0C						
85	.49397	.48217	.47076	.45971	.44902	

Carl In	5.2	5.4	5.6	5.8	6.0
7	52235	51079	49957	48869	.47814
8	.53668	.52525	51416	.50339	49293
9	.55110	.53983	.52888	51823	50788
0	.56563	.55453	.54373	53322	.52299
1	.58029	.56938	.55875	.54839	.53830
2	59507	58436	.57392	.56374	.55380
3	.60990	59941	.58917	.57918	.56942
4	62465	61439	.60437	.59458	.58502
5	.63920	62919	61940	60983	.60046
6	.65351	.64375	.63419	.62484	.61568
7	.66755	.65804	64873	.63961	63066
8	.68133	.67209	66303	.65414	64542
9	69492	.68595	.67714	.66850	.66001
0	70834	.69965	.69111	.68272	.67448
1	72151	.71311	70484	.69671	.68872
2	.73436	72624	71825	71039	.70265
3	.74689	73906	.73135	72376	.71627
4	.75917	.75163	74421	73688	72967
5	.77122	76398	75685	,74980	.74286
6	.78280	.77586	.76901	76224	75556
7	79359	78693	.78036	77386	.76744
B	.80360	.79720	.79088	78463	.77846
9	.81302	.80688	80081	79480	.78886
0	.82213	81624	.81041	.80465	.79894
1	.83086	82522	.81963	.81410	80862
2	.83895	.83354	.82818	.82287	.81762
3	.84626	.84106	.83591	.83081	.82575
4	.85275	.84774	.84278	.83787	.83299
5	85839	.85355	.84876	.84400	83929
6	.86313	.85844	.85378	.84916	84458
7	.86737	.86280	.85826	.85377	.84930
9	.87107	.86661	.86218	.85779	.85343
9	.87455	.87019	.86586	.86157	85730
00	.87800	.87374	.86951	.86532	86115
01	.88106	87689	.87275	.86863	.86455
02	.88437	.88030	.87625	.87222	.86822
03	.88658	.88463	.88070	.87679	.87290
14	.89266	.88882	.88500	.88120	.87741
5	.89872	.89506	.89141	88778	.88417
)6	.90832	.90496	.90161	.89828	.89496
07	.92146	.91854	.91562	.91271	90981
08	.94177	.93956	.93736	.93516	.93296
09	.97400	.97300	.97200	.97100	.97000

ABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW ING THE PRESENT WORTH OF THE REMAIN DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-**OUT RATE SHOWN-Continued** 

	(2)	Adjusted	Payout R	àte (perce	nt)
(1) Age	6.2	6.4	6.6	6.8	7.0
0	.04253	.04066	.03899	.03751	.0361
1		.02320	02145	.01989	.0185
2		02353	02171	.02008	.0186
3		.02427	02237	.02067	0191
4		.02523	.02325	02147	0198
5		02638	.02431	.02246	.0208
6		02767	.02552	02359	.0218
7		.02909	.02685	02483	.0230
8		.03065	.02831	02621	.0243
9		.03236	.02993	.02774	0257
10		.03423	.03170	.02941	0273
11		.03626	03363	03125	.0291
12		.03845	.03571	.03323	.0309
13		.04073	03788	.03531	.0329
14		.04305	.04010	03742	.0349
15		.04538	.04231	.03953	.0369
16		04767	.04449	.04159	.0389
17		.04994	.04663	.04362	.0408
18		.05221	04878	.04565	.0428
19	.05843	.05453	.05097	.04772	.0447
20		.05694	05325	04988	0467
21	.06365	.05946	.05564	.05213	0489
22	.06644	.06210	05813	.05449	.0511
23	.06937	.06488	.06076	.05699	.0535
24	07249	.06784	.06357	.05965	.0560
25	07584	07103	08660	06254	0597

(1) Age	(2) Adjusted Payout Rate (percent)					
fill sale	6.2	6.4	6.6	6.8	7.0	
26	.07945	.07447	.06989	.06567	.0617	
27	08334	.07819	.07345	.06907	0650	
28	.08751	.08219	.07729	.07275	.0685	
29	.09194	.08645	98137	.07667	.0723	
30	.09663	09096	.08572	.08086	,0763	
31	10156	.09572	.09030	.08527	.0806	
32	10677	10074	.09515	.08995	.0851	
33	11224	10604	.10027	.09490	.0899	
34	11798	11159	10564	.10010	.0949	
35	12401	.11744	.11131	.10560	.1002	
36	13033	12357	11727	.11137	1058	
37	13693	,12999	,12350	,11743	.1117	
38	14380	13668	.13002	.12377	.1179	
39	15096	.14366	.13681	.13038	.1243	
40	15841	15092	.14390	.13729	.1310	
41	16615	.15848	.15128	.14450	.1381	
42	.17421	.16637	.15899	.15204	.1454	
43	18257	17458	.16700	.15988	.1531	
44	19124	18306	.17533	.16804	.1611	
45	.20018	.19184	.18395	.17649	1694	
46	.20943	20092	.19287	18524	.1780	
47		21030	20209	.19431	.1869	
48	22883	.22001	.21165	.20371	1961	
49	.23900	.23004	.22152	.21343	2057	
50	.24948	24039	.23173	.21343	2158	
51	26027	.25104		.22349	2258	
52	.27135	26200	.24225	.23387	2200	
53				.25558	2473	
54	.28271	.27325	.26421		2584	
	.29433	.28476	.27561	.26686		
55	.30621	.29654	.28728	.27842	.2699	
56	.31832	.30856	.29921	.29025	_2816	
57	.33068	.32085	.31142	.30236	2936	
58	.34329	33339	.32388	.31474	3059	
59	.35615	34620	.33662	.32741	.3185	
60	.36927	.35927	.34964	.34037	.3314	
61	.38265	.37262	36295	.35362	.3446	
62	.39630	.38625	.37655	.36718	.3581	
63	.41020	.40014	.39043	.38104	.3719	
64	.42432	.41428	.40456	.39516	.3860	
65	.43866	,42864	.41893	.40953	.4004	
66	.45320	.44321	.43353	.42414	.4150	
67	46790	.45796	.44832	.43896	4298	
68	.48277	.47289	46330	.45398	:4449	
69	.49781	.48802	.47849	.46923	.4602	
70	.51303	.50333	.49389	.48470	.4757	
71	.52847	.51888	.50954	,50044	.4915	
72	.54412	.53466	.52544	.51644	.5076	
73	.55990	.55059	.54151	.52363	.5239	
74	.57586	.56652	.55758	.54885	.5403	
75	.59129	.58232	.57354	.56496	,5565	
76	.60671	.59792	.58932	.58089	.5726	
77	.62189	.61330	.60487	.59661	.5885	
78	.63687	.62847	.62024	.61215	,6042	
79		.64349	.63546	.62756	.6198	
80		.65841	.65058	.64289	.6353	
81	.68085	.67312	.66551	.65802	.6506	
82	.69503	.68753	.68014	.67287	.6657	
83	.70890	.70164	.69448	.68743	.6804	
84	.72255	.71553	.70861	.70179	.6950	
85	73600	.72924	72257	71598	7094	
86	.74897	.7446	.73593	.72969	.7234	
87	.76109	75483	.74864	74252	.7364	
88	.77235	76631	76035	.75445	.7486	
89	.78298	.77717	.77142	76573	.7601	
90	.79329	78770	.78217	77669	.7712	
91	80320	79783	.79252	.78725	,7820	
92	.81241	80725	.80214	.79708	.79206	
93	82074	.81578	.81086	80598	.8011	
94	.82816	.82337	.81862	.81391	.80924	
95	.83461	.82997	.82537	.82081	.8162	
96	.84003	.83552	82105	82661	.8222	
97	.84487	.84048	.83612	.82179	.82750	
98	.84910	.84481	.84054	83631	8321	
	.85307	.84887	.84469	.84055	.83644	
99			.84882	.84476	.8407	
100	.85701	.85290		.84846	8445	
101	.86049	.85645	.85244	.84040	84859	
102		.86029	.85637		85381	
103		.86520	.86138	85758	85880	
104	.87365	.86991	.86619	86249	86635	
105	88058	.87700	.87343	.86988	87852	
106	89165	.88835	.88506	.88179		
107	.90692	90404	.90116	.89829	.89542	

TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1) 4.00	(2) Adjusted Payout Rate (percent)						
(1) Age	6.2	6.4	6.6	5.8	7.0		
109	.96900	.96800	.96700	.98600	.96500		

TABLE E.- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

						/8
	(2	Adjusted	payout re	te (percer	nt)	79 80
(1) Age	and the second second					81
	7.2	7.4	7.6	7.8	8.0	82
	ALC: NO					83
0	.03499	.03392	.03296	.03209	.03130	84
1 and a state of the state of t	01725	.01613	,01513	.01422	.01340	85
2	01732	.01615	01509	.01414	.01329	86
4	.01778	.01656	01545	.01446	.01356	87 88
5	.01846	.01717	.01601	.01497	.01402	89
6.	.02029	.01888	.01761	.01645	.01541	90
7	.02138	.01991	.01857	.01736	.01627	91
8	.02261	.02106	.01966	.01839	.01724	92
9	.02397	.02236	.02089	.01956	.01835	93
10	02548	.02379	.02225	.02086	.01959	94
11	.02715	.02538	.02377	.02231	.02098	95
13	.02895	.02710	.02542	.02389	.02250	96 97.
14	.03085	.02892	.02716	.02556	.02410	98
15	.03489	.03076	.02893	.02725	.02572	99
16	.03656	.03437	.03237	.03054	.02886	100
17	.03938	.03610	.03401	.03210	.03035	101
18	.04020	.03782	.03564	.03364	.03181	102
19,	.04204	.03956	.03729	,03520	.03328	103
20	.04397	.04138	.03901	.03683	.03483	104
22	.04599	.04329	.04081	.03853	.03644 _	105
23	.04810	.04529	.04270	.04032	.03813	107
24	.05273	.04740	.74470	04222	.03992	108
25	.05534	.05216	.04922	.04651	.04400	109
26	.05819	.05488	.05182	.04898	.04636	
27	.06130	.05785	.05466	.05170	.04896	
28	.06468	.06109	.05777	.05468	.05182	TABLE
30	.06830	.06457	.06110	.05789	.05490	
31	.07217	.06829	.06469	06134	.05822	ING
32	.07627	.07224	.06849	.06500	.06174	DEF
33	.08524	.08090	.07686	.07308	.06955	TO
34	.09012	.08562	.08142	.07749	.07382	our
35	.09528	.09062	.08626	.08218	.07836	
35	.10071	.09589	.09137	.08714	.08317	-
38	10643	.10144	.09676	.09237	.08825	(1) A
39	.11242	.10727	10243	09788	.09361	
40	.12526	11977	.11460	10973	10514	and the second
41	.13212	12646	12113	11609	.11135	0
42	13931	13349	12799	12279	11789	1
43	.14681	.14082	13515	12980	12473	2
45	-15463	,14847	14264	13712	13189	3
46	.16274	.15642	15042	14474	13935	4
47	17117 17991	16468 17326	15853 16694	15268	14713 15523	5
48	18900	.18219	17571	16955	16368	7
49	.19841	.19145	18481	17850	.17248	8
50	.20818	20106	19428	18781	18163	9
52	.21827	.21101	.20407	.19745	.19113	10
53	.22869	22129	.21421	20745	.20098	11
54	.23944 .25047	.23190	22468	.21778	.21117	12
55	.26180	24280	.23545	_22841 _23936	.22167	13
56	27341	.26550	.25790	.25061	.24361	19
57	28532	27729	26959	26218	.25505	16
58	.29751	28938	.28157	27405	.26681	17
60.	.31001	30180	.29388	28626	.27892	18
61	.32282	31452	.30652	29880	.29136	19
62	.33595	.32758	.31950	31169	.30416	20
63	.34941	34097	.33282	32494	.31733	21
64	.36318	.35469	.34648	.33854 .35246	.33085	22
66	39159	38304	.36046	36670	.34472	23
68	40620	.39763	38931	38124	.37340	25
67	.42104	.41247	.40414	39605	.38819	26

TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(2) Adjusted payor

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E E .--- TABLE, SINGLE LIFE

THE PRESENT WORTH

R INTEREST IN PROPERT

A UNITRUST HAVING THE

T RATE SHOWN-Continu

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TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

-			- in a second second	- mini ha mar			
ut ra	te (percei	nt)		(2	) Adjusted	payout ra	ite (percer
10 1		-	(1) Age	10000	-	1000	I Descart
6	7.8	8.0	and the second second	8.2	8.4	8:6	8.8
		1 2 2 2					
923	.41113	.40326	27	.04642	.04406	.04186	.03982
459	.42650	.41863	28	.04916	.04669	04439	.04224
025	.44218	.43432	29	.05212	.04953	.04712	.04487
623	.45820	45037	30	.05531	.05260	.05008	.04772
255	.47458	.46679	31	.05871	.05588	.05324	.05077
912	.49912	.48349	32	.06236	.05940	.05663	.05405
578	.50796	.50031	33	.06625	.06316	.06027	.05756
238	.52466	.51710	34	.07038	.06718	.06414	.06131
884	.54123	.53377	35	.07478	.07142	.06827	.06531
514	.55765	.55030	36	.07944	.07595	.07266	.06957
129	.58393	.56670	37	.08438	.08074	,07732	.07410
736	.59013	58304	38	.08958	.08580	.08223	.07888
338	.60632	.59936	39 40	.09506	.09112	.08742	.08392
488	63815	.63151	41	10687	.09673	.09288	09484
024	.65369	.64723	42	11325	10203	10471	10078
544	.66907	.66279	43	11993	11539	11109	10701
050	.68433	67825	44	12694	12224	11779	11356
508	.69912	.69323	45	13424	12939	12478	12040
377	71300	.70731	46	14186	13686	13210	12757
151	.72593	.72042	47	14980	14464	13973	13505
358	.73819	73286	48	15810	15278	14772	14289
534	.75014	74499	49	16674	16127	15605	15107
670	.76169	75672	50	17574	17012	16475	15962
729	77245	76766	51	18510	17932	17381	16853
690	78223	77761	52	19480	18888	18322	17779
547	79096	78648	53	.20484	19878	19298	18741
394	79856	79421	. 54	.21520	20901	.20306	19735
921	.80494	.80071	55	22589	.21955	_21347	20763
481	.81065	.80651	56	.23688	.23041	22420	.21822
969	.81562	.81157	57	.24820	.24161	23527	.22917
127	82028	81631	58	.25984	.25313	24667	24044
280	.82490	82101	59	.27184	.26501	25843	.25209
710	.83332	.82956	60 61	.28417	.27724	27055	26409
262	.83893	83526	62	.29688	.28985	.28306	27650
787	.84427	.84068	63	.32341	31621	.30924	.30249
585	.85239	.84893	64	.33721	.32994	32289	.31605
881	.86559	.86239	65	.35134	.34401	.33689	32999
688	.88404	.88121	66	36580	.35841	.35124	34427
547	.91330	.91113	87	.38055	.37312	36590	.35889
200	.96100	96000	68	.39559	38814	38089	.37383
1.1			69	.41096	40349	39622	.38913
			70	.42665	.41918	41190	40480
- 14	NISEX,	SHOW	71	.44273	.43527	42799	42089
			72	.45919	.45176	44450	43741
OF	THE R	EMAIN-	73	.47594	46856	46134	45428
TY	TRANSF	ERRED	74	49283	.48550	47834	47132
	DJUSTE	PAV-	75	.50969	.50244	49534	48838
	DUUSIEI	UTAN	78	.52648	.51929	51226	50537
ued			78	.54309 55960	.53601	52907 54579	.53907
_	_	.e	79	57606	.56921	.56248	.55586
ut ra	ite (percer	nt)	80	.59253	.58580	57919	:57269
		0.0	81	.60887	.60229	59581	.58943
6	8.8	9.0	82	62498	.61855	61221	60597
			83	.64086	.63459	62840	.62230
936	.02882	.02833	84	.65660	.65049	.64447	.63852
139	.01084	.01033	85	.87224	.66631	.66046	.65468
117	.01059	.01006	86	.68742	.68167	.67600	.67040
133	.01072	.01016	87	70168	.69611	69061	.68518
168	.01103	01044	83	71497	70958	70425	.69897
218	.01150	.01088	89	72758	72236	71720	71208
281	.01209	.01144	90	73989	73484	72985	72490
353	.01277	.01208	91 92	75180 76292	74693	74210 75355	73732 74894
436	.01356	.01283	93	77302	76848	76397	75951
532 540	.01448	.01370	94	78204	.77764	.77328	76895
763	.01551	.01583	95	78991	78563	.78139	77719
898	.01800	.01709	96	79651	79234	.78621	78411
041	.01937	.01842	97	.80241	79834	79430	79029
185	.02077	.01977	98	.80755	.80356	79960	.79567
327	.02213	.02108	99	.81236	.80845	.80456	.80071
462	.02342	.02232	100	.81715	.81331	.80949	.80571
590	.02465	.02349	101	.82132	.81754	,81379	.81006
715	.02584	.02462	102	.82582	.82211	.81842	81478
341	.02703	_02575	103	.93162	.82799	.82439	.82080
971	.02826	.02692	104	.83711	.83356	.83003	.82652
108	.02956	.02815	105	.84550	.84208	.83867	.83528
251	.03091	.02944	106	.85920 .87839	.85602	.85285	.84969
404	.03236	.03081	108	.90895	.87558	.90463	.86997
570 753	.03393	.03230	109	.95900	95800	.95700	.90246
958	.03568	.03583	1.9.9 adoiting the			100700	100000
	and the first			A	-		

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TABLE E .--- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

	(2)	Adjusted	payout Ra	ate (perce	nt)		(2)	Adjusted	payout Ra	te (percer	nt)	111 400	
(1) Age	9.2	9.4	9.6	9.8	10.0	(1) Age	9.2	9.4	9.6	9.8	10.0	(1) Age	-
		10000	10000			1	-	-	121.012	-			
0	.02788	.02747	.02709	.02673	.02641	89	.70202	.69706	.69216	.68731	.68250	53	1
1	.00987	.00945	.00906	.00871	.00838	90	.71515	.71035	.70559	.70088	.69622	54	3
2	.00957	.00913	.00872	.00835	.00800	91	.72790	.72325	.71865	.71409	.70957	55 56	
3	.00965	.00918	.00875	.00836	.00799	92	.73982	73533	.73087	.72646	.72208	57	
4	.00991	.00941	.00896	.00854	.00815	93	.76040	.75618	.75199	.74784	.74372	58	3
5	.01031	.00979	.00931	.00887	.00846	94 95	.76888	.76477	.76070	75666	.75265	59	1
6	.01084	.01028	.00978	.00931	.00888	96	.77599	77199	.76801	76406	.76014	60	3
P	.01144	01086	.01032	.00983	.00937	97	.78235	77843	.77454	.77067	.76684	61	1
9	.01299	.01234	.01174	.01118	.01067	98	.78789	.78404	.78022	.77642	.77266	62	1
10	.01395	.01326	01262	.01204	.01149	99	.79307	.78929	.78554	.78181	.77811	63	1
11		.01432	.01364	.01302	.01245	100	.79821	.79450	.79081	.78715	.78351	64	1
12	01626	.01549	.01478	.01413	.01352	101	.80268	.79902	.79539	.79178	.78819	65	
13	.01755	01674	.01599	.01530	.01466	102	.80749	.80389	.80031	.79676	.79322	66	1
14	.01885	.01800	.01721	.01648	.01581	103	.81370	.81018	.80668	.80319	.79973	67 68	1
15	02011	01922	.01839	01762	.01691	104	.81955	.81609	.81265	.80923	.80582	69	13
16	02130	.02036	.01949	.01869	.01794	106	.84341	.84029	.83718	.83408	.83099	70	
17	.02243	.02144	.02052	.01967	.01888	107	.86439	.86162	.85884	.85608	.85332	71	
18	.02350	.02246	.02150	.02061	.01978	108	.89615	.89599	.89384	.89169	.88955	72	12
20	.02569	.02454	.02347	.02248	.02156	109	.95400	.95300	.95200	.95100	.95000	73	1.2
21	.02685	.02564	.02452	.02347	.02250	State State	100 200		I Taking the	21203		74	
22	.02806	.02679	.02561	.02451	.02348							75	1
23,	.02936	.02802	.02677	.02561	.02453	TABLE E	TARIE	SINGLE	LIFE, U	NISEX. S	SHOW-	76	13
24,	.03078	.02937	.02805	.02683	.02569							77 78	1
25	.03236	.03087	.02949	.02820	.02699	ING THE						78	
26	.03415	.03258	.03112	.02975	.02848	DER INT	EREST	IN PROP	PERTY	RANSF	ERRED	80	
27	.03615	.03450	.03295	.03151 .03350	.03017	TO A UN	ITRUST	HAVING	THE AL	JUSTER	PAY-	81	
28	.03838	.03664	.03502	.033567	.03208	OUT RAT						82	
30	.04346	.04154	.03973	.03804	.03646	OUTHAI	- onov		anaou			83	1
31	.04630	.04427	.04237	.04059	.03892		(0)		and the local diversion of the local diversio	- Income		84	
32	.04936	.04723	.04523	.04335	.04159	(1) Age	(2)	Adjusted	payout ra	te (percen	9	85	1
33	.05264	05041	.04831	.04633	.04448	(1) Mga	10.2	10.4	10.6	10.8	11.0	86	
34	.05615	.05381	.05160	.04952	.04757					1100		87 88	
35	.05992	,05746	.05514	.05296	.05090	-	00040	00500	onere.	0.05.04	00508	89	3
36	.06393	.06135	.05892	.05663	.05447	0	.02610	.02582	.02556	.02531	.02508	90	
38	.07272	.06990	.06295	.06471	.06233	1	.00769	.00739	.00712	.00686	.00663	91	
39	.07749	.07454	.07175	.06912	.06662	3	.00766	.00735	.00706	.00679	.00654	92	1
40	.08254	.07946	.07655	.07379	.07117	4	.00780	.00747	.00716	.00688	.00662	93	
41	.08787	.08466	.08162	.07073	.07599	5	.00808	.00773	.00741	.00711	.00683	94	
42	.09352	.09018	.08700	.08399	.08112	6	.00848	.00811	.00776	.00744	.00715	95	
43	.09947	.09599	.09268	.08953	.08654	7	.00894	.00855	.00819	.00785	.00753	96	
44	.10573	.10211	.09866	.09539	.09227	8	.00951	,00909	.00871	.00835	.00801	97 98	
45	.11229	.10852	.10494	.10152	.09827	9	.01019	.00975	.00934	.00896	.00860	99	
47	.12634	12229	.11843	.11474	.11122	10	.01099	.01052	.01008	.00967	.01012	100	
48	.13388	.12969	.12568	.12186	.11820	12	.01295	.01243	.01194	.01148	.01106	101	
49	.14177	.13743	.13329	.12932	.12553	13	.01406	.01351	.01299	.01251	.01206	102	
50	.15003	.14555	.14126	.13716	.13322	14	.01518	.01459	.01405	.01354	.01306	103	
51	.15865	.15402	.14959	.14534	.14127	15	.01625	.01563	.01506	.01452	.01402	104	
52	.16763	.16286	.15828	.15390	.14969	16	.01724	.01659	.01599	.01542	.01489	105	
53	.17696	17205	.16734	.16281	.15847	17	.01815	.01747	.01683	.01624	.01568	107	
54	.18662	.18157	.17672	.17206	.16758	18	.01901	.01829	.01761	.01699	.01640	108	
56	.19662	.20163	.19651	.19157	.18682	19	.01984	.01908	.01837	.01846	.01780	109	
57	21763	.21218	.20693	.20186	.19698	21		.02075	.01996	.01923	.01854		1
58	.22865	.22307	.21769	.21250	201/49	22	.02253	.02164	.02080	.02003	.01930		
59	.24005	.23435	22885	.22353	.21839	23	.02352	.02258	.02170	.02088	.02010		
60	.25183	.24601	.24038	.23494	.22969	24	.02462	.02362	.02269	.02182	.02100	TABLE E	T
61	.26401	.25808	.25234	.24678	.24141	25		.02481	.02382	.02289	.02203		
62	27661	.27056	.26471	.25905	25356	26		.02617	.02512	.02414	.02322	ING THE	
63	.28961	.28347	.27752	.27175	.26615	27	.02891	.02772	.02662	.02558	02460	DER INT	TEF
64 65	.30300	.29677	.29072	.28486	27916	28	.03074	.02949	.02832	.02722	.02618	TO A UN	NIT
66	33093	.32454	.31832	.31228	,30641	29 30	.03276	.03143	.03019	.02902	.02985	OUT RA	
67	34542	.33897	33268	.32657	.32062	31	.03735	.03587	.03448	.03317	.03193	001114	
68	.36027	.35376	.34742	.34124	.33522	32	.03993	.03837	.03690	.03551	.03420		T
69	.37550	.36894	.36255	.35632	.35024	33	.04273	.04108	.03952	.03806	.03667	(1) 400	-
70	.39111	.38452	.37809	37182	,36570	34	.04572	.04399	.04234	.04079	.03933	(1) Age	1
71	,40719	,40058	.39412	.38782	,38166	35	.04896	.04713	,04539	.04376	.04221		-
72	.42372	.41710	.41064	.40432	.39814	36	.05243	.05049	.04867	.04694	.04530		100
73		.43402	.42756	.42124	.41506	37		.05410	.05217	.05035	.04862	0	
74	.45774	.45116	.44471	.43840	.43223	38	.06007	.05793	.05591	.05399	.05593	1	
76		.48550	.47913	.47288	.46675	39 40	.06669	.06200	.06409	.06197	.05995	3	
77	.50902	.50258	.49626	.49006	.48397	41	.07339	.07092	.06857	.06634	.06421	4	
78	.52598	.51962	.51336	.50721	.50117	42	.07840	.07581	.07335	.07101	.06878	5	
79		.53667	.53049	.52441	.51843	43	.08370	.08099	.07841	.07595	.07361	6	. 3
80	.55999	.55380	.64771	.54171	.53581	44	.08930	.08646	.08377	.08119	.07874	7	•
81	.57697	.57088	.56489	.55899	.55317	45		.09222	.08940	.08670	.08413	8	
82	.59375	.58778	58190	.57610	.57039	46	.10136	.09828	.09533	.09252	.08983	9	
83	.61036	.60451	.59875	.59306	.58746	47		.10464	.10157	.09864	.10216	10	-
84 85		.63779	.63230	.62688	.62152	48		.11136	.11509	.11190	.10884	12	
86	.65939	.65398	.84864	.64337	63816	50		.12585	.12239	.11907	.11588	13	
87	.67449	.66924	.66405	.65892	.65384	51		.13363	,13003	12659	.12327	14	
88	.68860	.68350	.67845	.67346	66852	52	.14565	.14177	.13805	.13447	.13103	15	
							2000						

40.0	(2)	Adjusted	payout ra	te (percer	nt)
(1) Age	10.2	10.4	10.6	10.8	11.0
		- ter	-		
53	.15429	.15028	.14642	.14271	.13914
54	.16327	.15912	.15513	.15129	,14759
55	.17259	.16831	.18419	.16022	.15639
56	.18225	17784	17358	.16948	.16553
57	.19227	.18773	.18335	.17912	.17503
58	.20265	.19798	.19347	.18911	.18490
59	.21343	.20863	.20400	.19951	.19518
60.,		.21968	.21492	.21032	.20586
61	.23620	.23117	.22629	.22156	.21698
62	.24824	.24309	.23810	.23325	.22856
63	.26073	.25546	25036	24540	.24060
84	.27364	.26827	.26306	.25800	,25308
65	.28696	.28150	.27619	.27103	.26601
66	.30070	.29515	.28974	.28449	.27937
67	.31483	.30919	.30371	,29836	.29316
68	.32936	.32365	.31808	.31266	.30737
69	.34432	.33854	.33290	.32741	.32204
70	.35972	.35389	.34820	.34264	.33721
71	.37565	.36977	.36403	.35842	.35294
72	.39210	.38619	.38042	.37477	.36924
73	.40900	.40308	.39728	.39161	.38605
74	.42818	.42025	.41444	.40876	.40318
75	,44345	.43753	.43173	.42604	.42046
76	.46073	.45483	.44904	.44336	.43779
77	.47799	.47212	.46635	.46069	.45513
78	.49524	.48941	.48368	.47805	.47252
79	.51256	.50678	.50110	.49551	.49001
80	.53001	.52429	.51867	.51313	.50769
81	.54745	.54181	.53626	.53079	.52541
82	.56476	.55921	.55374	.54835	.54303
83	.58193	.57648	.57110	.56579	.56056
84 85	.59907	.59373	.58845	.58325	.59574
	.61624	.61102	.60586	.61791	.61300
86	.63300	.64387	.63896	.63411	.62932
87		.65880	.65402	.64929	.64461
88 89	.67775	.67304	.66838	.66377	.65921
90	69160	.68703	.68250	.67802	.67357
91		.70066	.69626	.69191	.68760
92	.71775	.71345	.70919	.70496	,70078
93	.72929	.72512	.72099	.71689	.71282
94		.73559	.73157	.72758	.72362
95	.74867	.74472	.74081	.73692	.73306
96	.75625	.75239	.74856	.74476	.74099
97		.75925	.75550	.75177	.74807
98	.76892	.76521	.76152	.75788	.75422
99		.77078	.76715	.76355	.75998
100		.77631	.77275	.76921	.76569
101		.78109	.77757	.77407	.77060
102		.78622	.78275	.77930	.77587
103		.79287	.78947	.78608	.78272
104	.80244	.79907	.79572	.79239	.78907
105	.81198	.80871	.80546	.88222	.79900
106	.82792	.82485	.82180	.81878	.81572
107	.85057	.84783	.84509	.84237	.83964
108		.88526	.88312	88098	.87885
109	.94900	.94800	.94700	.94600	94500
	1 martine			and the second s	-

TABLE, SINGLE LIFE, UNISEX, SHOW-PRESENT WORTH OF THE REMAIN-EREST IN PROPERTY TRANSFERRED TRUST HAVING THE ADJUSTED PAY-SHOWN-Continued

Seconder	(2)	Adjusted	payout ra	te (percer	(1)
(1) Age	11.2	11.4	11.6	11.8	12.0
0	.02487	.02465	.02447	.02429	.0241
1	00000	.00666	.00648	.00631	.0061
2	.00641	.00620	.00601	.00583	.0056
3		.00609	.00589	.00570	.0055
4	00007	.00614	.00593	.00573	.0055
5	12000	.00633	.00610	.00568	.0056
6		.00661	.00637	.00614	.0059
7		.00696	.00670	.00646	.0062
8		.00740	.00713	.00687	,0066
9		.00795	00766	.00739	.0071
10		.00881	.00830	.00800	.0077
11		.00939	.00906	.00875	.0084
12		.01029	.00993	.00961	.0092
13	A REAL PROPERTY AND A REAL	.01124	.01087	.01052	.0101
14	10000000	.01220	.01181	.01144	.0110
15		01311	.01270	.01231	.0119

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1) Age	11.2	-		ite (percer			(2)	Adjusted	Devout ra	ite (percer	nt)
	1.1.1.1.1.	11.4	11.6	11.8	12.0	(1) Age	11.2	11.4	11.6	11.8	12.0
	Varia	and the second	The second	interesting in	Carl Sector			-	- and and		
16	.01440	.01394	.01350	.01309	.01271	100	.76219	.75872	.75527	.75184	74844
18	.01516	.01467 .01534	.01421	.01378	.01337	101	.76715	.76372	.76031	.75692	.75356
19	.01651	01597	.01546	.01498	.01453	103	.77937	.77605	.77274	.76945	.76618
20	.01719	.01662	01608	.01557	.01510	104	.78577	.78249	.77923	.77598	.77275
21	01789	.01728	.01672	.01618	.01568	105	.79579	,79259	.78941	.78625	78310
22	,01861	.01797	.01737	.01680	.01527	106	.81270	.80969	.80670	.80371	.60073
23	.01938	.01870	01806	01746	.01689	107	.83693	.83422	.83152	82883	.82514
24	.02023	.01951	.01983	.01819	.01759	108	.87672	.87459	.87246	.87034	.86822
26	.02236	.02155	.02078	.02006	.01938	103	.94400	.94300	.94200	.94100	.94000
27	.02368	02282	.02200	.02124	.02051	<b>MENNIE</b>	3 1 1 1 S	- 1.8		- 11	
28	.02521	.02429	.02342	.02261	.02183	TIME		-			-
29	.02689	.02591	.02499	.02412	.02330	TABLE E					
30 31	.02875	02772	.02674	02581	.02494	ING THE	PRESE	NT WO	RTH OF	THE RI	EMAIN
32	.03076	.02966	.02863	.02764	.02671	DER INT	EREST	IN PRO	PERTY	TRANSF	ERRED
33	.03536	.03412	.03295	.02305	.02000	TO A UN	ITRUST	HAVING	THE A	DUUSTE	PAY-
34	.03794	.03663	.03539	.03421	.03309	OUT RAT					10.81
35	.04074	.03935	.03803	.03678	.03559	OUT MAI	E SHOW	vn-00	minueu		
36	.04375	.04228	.04089	.03956	.03830	TRACTOR	1	-	21	9110 1918	
37	.04699	.04543	.04395	.04255	.04122	(1) Age	12	Adjusted	payout ra	ite (percer	10
38 39	.05044	.04879 .05238	.04723	.04575	.04433	and the set	12.2	12.4	12.6	12.8	13.0
40	.05802	.05238	.05445	.05279	.04766			The Real Property in		100 m 100	
41	.06219	.06026	.05843	.05668	.05550	0	.02396	.02380	.02366	.02352	.0233
42	.06665	.06462	.06269	.06084	.05908	1	.00600	.00585	.00572	.00559	.0054
43	.07138	.06924	.06721	.06526	06341	2	.00550	.00535	.00521	.00508	0049
44	.07639	.07415	.07202	.06997	.06801	3	.00536	.00520	.00505	.00491	.0047
46	.08168	.07933	.07708	.07493	.07287	4	.00536	.00519	.00504	.00489	.0047
47	.08726	.08460	.08244	.08018	.07802	5	.00549	.00532	.00515	.00499	.00484
48	.09935	.09666	.09408	.09160	.08922	67	.00572	.00554	.00536	.00519	.00500
49	.10591	.10309	.10039	.09780	.09531	8	.00640	.00618	.00598	.00579	.0056
50	.11282	.10989	.10707	.10436	.10176	9	.00688	.00665	.00644	.00623	.00604
51	.12009	.11703	11409	.11127	.10855	10	.00747	.00723	.00699	.00678	,00657
53	.12772	.12454	.12147	-11853	.11569	11	.00818	.00792	.00767	.00744	.00722
54	13571	.13340	.12922	.12615	12319	12	.00900	.00873	.00846	.00822	.00798
55	15270	14914	.14571	.14240	.13920	13	.00988	.00959	.00931	.00905	.008800.
56	.16171	.15802	15447	15103	.14771	15	.01077	.01046	.01017	.00989	.0096
57	.17109	.16728	.16360	16004	.15660	16	.01234	.01200	.01167	.01137	.01108
58 59	.18083	17690	.17309	.16941	.16585	17	.01299	.01263	.01229	.01197	.0116
60	.19098	18692	.18299	.17919	17551	18	.01357	.01319	.01283	.01249	.01217
61	20154	.19736	.19331	.18938	.18558	19	.01410	.01370	01332	.01297	.0126
62	22400	21958	21530	.21113	.20709	20	.01465	.01422	.01382	.01345	.0130
63	23593	.23139	22699	.22272	.21856	22	.01576	.01529	.01484	.01442	.0140
64 65	.24830	24366	23915	.23476	23050	23	.01636	.01586	.01538	.01493	.01450
66	.26113	.25638	.25176	24727	.24290	24	.01703	.01649	.01599	.01551	.0150
67	28808	.26955	_26483 _27833	26023 27364	.25576	25	.01781	.01724	.01670	.01619	.0157
68	.30221	29718	29228	.28750	.28283	26	.01874	.01813	.01756	.01701	.01650
69	.31661	.31170	.30672	.30185	29710	28	.02111	.01918	.01857	.01915	.0174
70	.33190	.32673	.32167	31672	.31189	29	.02253	.02179	.02110	.02044	.0198
72	34758	.34234	.33721	.33220	.32731	30	.02411	.02333	.02259	.02188	.0212
73	.36384	35855	.35337	.34831	.34335	31	.02583	.02500	.02421	.02345	.0227
74	.39772	.37529 .39237	.37007	.36496	.35996	32	.02772	.02683	.02599	.02519	.0244
75	.41499	.40962	.40436	.39920	.39413	34	.02979	.02885	.02795	.02709	.0262
76	.43232	42695	.42168	.41650	.41142	35	.03447	.03340	.03238	.03141	.0202
77	.44967	.44431	_43904	.43386	.42878	36	.03710	.03597	.03488	.03385	.0328
79	.46708	46173	45647	45130	.44622	37	.03995	.03874	.03758	.03649	.0354
80	.48460 .50232	.47928	.47405	.46890 .48673	.46383 .48169	38	.04299	.04170	.04048	.03931	.0382
81	.52010	.49705	.49185	.48673	.49965	39 40	.04623	.04487	.04358	.04234	.0411
82	.53779	.53263	.52754	52252	51757	41	.05341	.05189	.05043	.04904	.0477
83	.55540	.55031	.54529	.54033	.53544	42	05739	.05578	.05424	.05277	.0513
85	57304	.56804	.56309	55822	.55340	43	.06163	.05993	.05830	.05674	.0552
86	59077 .60815	.58586	.58102	.57623	57150	44	.06614	.06435	.06263	.06099	.0594
87	62458	.60335	.59860	.59392	.58928	45 46	07090	.06901	.06720	.06547	.0638
88	63998	.63540	.63086	.62638	.62194	47	.07595	.07396	.07206	.07023	.0684
89 90	.65469	.65022	.64579	,64141	,63707	48	.08693	.08474	.08263	.08061	.0786
91	.66918	.66482	.66050	65623	.65199	49	.09291	.09061	.08840	.08627	.0842
92	.68332	67909	.67489	.67073	.66661	50	.09925	.09684	.09452	.09229	.0901
93	.69662 .70879	.69251	,68843	68439	68038	51	.10593	.10341	10098	.09864	.0963
Die .	.71970	.70479	.70082	.69689 .70812	.69299	52 53	.11296	.11032	.10778	.10534	.1029
94	A COLORED	.72544	.72167	.71793	.71422	54	.12034	.11759	.11494	11238	.1099
95	72924			the state of the s	1000				116640	010111	
95	.73724	.73353	.72984	72618	.72254	55	.13611	13313	13025		
95			.72984 .73714 .74347	72618 73354 73994	.72254	55 58	.13611 .14451	.13313	.13025	.12747	.12478

- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW- TABLE E.-TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued
  - rcent) 12.0 74844 84 75356 75904 76618 192 136 145 198 125 171 183 77275 78310

10.1	(2	(2) Adjusted payout rate (percent)						
(1) Age	12.2	12.4	12.6	12.8	13.0			
	1-1-1-1-1-							
0	.02396	.02380	.02366	.02352	.02338			
1	00600	.00585	.00572	.00559	.00547			
2	.00550	.00535	.00521	.00508	.00495			
3	.00536	.00520	.00505	.00491	.00478			
4	.00536	.00519	.00504	.00489	.00475			
5	.00549	.00532	.00515	.00499	.00484			
6	.00572	.00554	.00536	.00519	.00503			
7	.00602	.00582	.00563	.00545	.00528			
8	.00640	.00618	.00598	.00579	.00561			
9	.00698	.00665	.00644	.00623	.00604			
10	00747	.00723	.00699	.00678	00657			
11	.00818	.00792	.00767	.00744	.00722			
12	.00900	.00873	.00846	.00822	.00798			
13	00988	.00959	.00931	.00905	.008800.			
14	.01077	.01046	.01017	.00989	00963			
15	01160	.01127	.01097	.01067	.01040			
16	.01234	.01200	.01167	.01137	.01108			
17	.01299	.01263	.01229	.01197	.01166			
18	.01357	.01319	.01283	.01249	.01217			
19	01410	.01370	01332	.01297	.01263			
20	01465	.01422	.01382	.01345	.01309			
21	.01520	.01475	.01433	.01393	.01355			
22	.01576	.01529	.01484	.01442	.01402			
23	. 01636	.01586	.01538	.01493	.01450			
24	. 01703	.01649	.01599	.01551	.01505			
25,	01781	.01724	.01670	.01619	.01571			
26	01874	.01813	.01756	.01701	.01650			
27	01983	.01918	.01857	.01799	.01744			
28 29	. 02253	.02179	.02110	.02044	.01981			
30		.02333	.02259	.02044	.02121			
31	02583	.02500	.02421	.02345	.02274			
32	.02772	.02683	.02599	.02519	.02443			
33	.02979	.02885	.02795	.02709	.02628			
34	.03203	.03102	.03006	.02915	.02829			
35	.03447	.03340	.03238	.03141	.03048			
36	.03710	.03597	.03488	.03385	.03286			
37	.03995	.03874	.03758	.03649	.03544			
38	.04299	.04170	.04048	.03931	.03820			
39	.04623	.04487	.04358	.04234	.04115			
40,	.04970	.04826	.04689	.04558	.04432			
41	05341	.05189	.05043	.04904	.04771			
42	. 05739	.05578	.05424	.05277	.05136			
43	06163	.05993	.05830	.05674	.05525			
44	. 06614	.06435	.06263	.06099	.05941			
45	07090	.06901	.06720	.06547	.06380			
46	07595	.07396	.07206	.07023	.06847			
47		.07919	.07718	.07525	.07340			
48	. 08693	.08474	.08263	.08061	.07866			
49		.09061	.08840	.08627	.08423			
50	09925	.09684	.09452	.09229	.09014			
51 52	. 10593	.10341	10098	.09864	.09638			
53	. 11296	.11032	.10778	.10534	.10297			
	. 12034	.11759	.11494	11238	.10991			
54 55	.13611	.13313	.12243	.12747	.12478			
56	.14451	.14141	.13025	.13551	.12478			
57	15327	15005	14694	14393	14101			

ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued-Continued

(1) Age	(2) Adjusted payout rate (percent)							
(11/190	12.2	12,4	12.6	12.8	13.0			
	man	in the second			-			
59		.16848	.16513	.16189	15874			
60	.18189	17831	.17485	,17148	.16821			
61	.19230	.18860	.18502	.18154	17816			
62	.20317	.19936	19566	.19207	1885			
63	21453	.21060	.20679	.20308	.1994			
64	.22635	.22231	.21839	.21457	2108			
65	23864	23450	.23046	,22653	.2227			
66	.25140	.24715	.24301	.23898	2350			
67	26461	.26026	.25602	.25188	2478			
68	.27828	27384	.26950	.26527	2611			
69		28793	.28350	.27918	2749			
70	.30718	.30256	.29805	.29364	2893			
71	.32251	.31783	.31324	.30876	.3043			
72	33850	.33375	.32910	.32455	.3200			
73	35506	.35026	.34555	.34094	.3364			
74	37201	.36716	.36241	.35776	.3531			
75		.38429	.37950	.37481	3702			
76	.40644	.40154	.39673	.39200	.3873			
77	.42378	.41887	.41404	.40930	.4046			
78	.44123	.43631	.43148	.42673	4220			
79	.45885	.45394	.44911	44436	4396			
80	. 47673	.47184	.46703	.46229	4576			
81	49473	.48987	.48509	.48037	.4757			
82	51269	.50787	.50313	.49845	.4938			
83		52586	.52116	.51653	5119			
84	.54864	.54395	.53931	.53473	5302			
85	.56683	.56221	.55765	.55314	.5486			
86		.58017	.57570	.57127	5668			
87		.59720	.59281	and the second second second				
88		61320	.60889	.80464	6004			
89	.63277	.62851	.62430	.62013	.6160			
90	.64780	.64364	.63953	.63545	.6314			
91	.66252	.65848	.65446	.65049	.6608			
92	67640	.68528	.66856	67770	.6739			
93 94	.70055	.69680	.69309	.68941	.6857			
95	71054	.70689	.70326	.69966	.6960			
	.71893	.71535	.71180	.70827	.7047			
96	.72643	.72292	.71943	.71596	.7125			
97 98	.73294	.72948	.72604	.72263	7192			
99	.73902	.73561	.73222	.72886	.7255			
100	.74506	.74170	.73836	.73504	7317			
101		74889	74359	74030	7370			
102	.75573	75244	74918	.74593	7427			
102		75970	75649	.75329	7501			
103		.76634	.76316	.76000	.7568			
104		.77684	.77373	.77064	.7675			
106		79481	.79187	78894	7860			
107		82078	.81812	81546	8128			
108		86398	.86187	.85976	.8576			
109		.93800	.93700	.93600	.9350			
100	00000	.00000	.00100	00000	.0000			

TABLE E .- TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN-Continued

111 400	(2)	Adjusted	payout ra	te (percer	10)
(1) Age	13.2	13.4	13.6	13.8	14.0
0	.02325	.02313	.02301	.02290	.02279
1	00536	.00525	.00514	.00505	.00495
2	. 00484	.00472	.00462	.00451	.00442
3	00465	.00453	.00442	.00431	.00421
4		.00449	.00437	.00426	.00415
5	.00470	.00457	.00444	.00432	.00421
6		.00474	.00460	.00447	.00435
7		.00496	.00482	.00468	.00455
8	.00543	.00527	.00512	.00497	.00483
9	.00585	.00568	.00551	.00535	.00521
10	.00637	.00619	.00601	.00584	.00568
11		.00681	.00662	.00644	.00627
12		.00755	.00735	.00716	.00697
13.,		.00734	.00813	.00793	.00773
14		.00914	.00892	.00870	.00850
15		.00989	.00965	.00942	.00921
16	01080	.01054	.01029	.01005	.00983
17		.01109	.01083	.01058	.01035

TABLE E.—TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN—Continued—Continued

	(2)	Adjusted	payout ra	te (percer	nt)
(1) Age	13.2	13.4	13.6	13.8	14.0
				Comme	
18	.01186	.01157	.01130	.01103	.01078
20	.01275	.01243	.01212	.01183	:01155
21	.01319	.01285	.01253	.01222	.01193
23	.01410	.01372	01336	.01301	.01268
24	.01463	.01422	.01383	.01347	.01312
26	.01601	.01555	.01511	.01469	.01430
27	.01692	.01643	.01596	.01551	01509
29	.01922	.01865	.01812	.01760	.01712
30	.02058	.01998	.01940	.01886	.01833
32	.02370	.02301	.02236	.02173	.02113
33	.02550	.02477	.02407	.02340	.02276
35	.02960	.02876	.02796	.02719	.02646
36	.03193	.03103	.03017	.02936	.02858
38	.03714	.03612	.03515	.03422	.03333
39 40	.04002	.03894	.03791	.03692	.03597
41	.04643	.04521	.04404	.04292	.04185
42	.05001	.04871	.04747	.04628	.04514
44	.05789	.05644	.05505	.05371	.05242
45 46	.06220	.06067	.05919	.05777	.05641
47	.07162	.06991 .07498	.06826	.06668	.06515
48	.07678	.08035	.07324	.07157	.06996
50 51	.08807	.08607	.08415	.08229	.08050
52	.10070	.09850	09637	.09432	.09234
53 54	.10753	.10523	.10300	.10085	.09877
55	.12218	11966	.11722	10769	.10551
56	.12999	.12737	.12483	.12236	.11998
58	.14673	.14388	.14112	.13844	.13584
59. 60.	.15568	15272	.14985	_14706 _15609	.14435
61	.17488	.17169	.16859	.16558	.16265
62 63	.18518	.18187	.17866	.17554	.17251
64	.20723	.20371	.20028	.19694	.19368
65 66	.21898	.21535	21181	.20836 .22028	.20500
67	.24392	.24008	.23633	23267	.22910
68 69	.25711	.25317	_24932 _26285	.24556	.24189
70	.28512	.28100	_27697 _29176	.27302	.26916
72	.31572	.31145	.30726	.30315	.29913
73	.33199	.32765	.32340	.31923	.31514
75	.36568	.36124	.35688	.35260	.34840
76	.38281	.37833	.37393	.36961	.36537
78,	.41745	.41293	.40848	.40410	.39980
79 80	.43508	.43055	.42609	.42170	.41737
81 82	.47115	.46663	.46218	.45779	.45347
83	.50744	.50298	.49858	.49424	.48995
84	.52575	.52134	.51698 .53564	_51268 _53139	.50843 52720
86	.56257	.55829	.55406	54988	.54574
87	.57993	.57572	.57156	56745	.56338
89	.61191	.60786	.60384	.59987	.59594
90	.62741	.62344	.61952 .63493	.61562	.61177
92	.65703	.65326	.64951	.64580	.64212
93. 94.	.67024	.66656	.66291	.65928	.65568
95	.69255	.68903	.68554	.68207	.67863
96 97	.70128	.69783	.69440	.69100	.68762
98 99	.71587	.71252	.70920	.70590	.70263
100	.72847	.72522	.72189	.71877	.71558
101	.73380	.73058	.72738	.72420	.72104

TABLE E.—TABLE, SINGLE LIFE, UNISEX, SHOW-ING THE PRESENT WORTH OF THE REMAIN-DER INTEREST IN PROPERTY TRANSFERRED TO A UNITRUST HAVING THE ADJUSTED PAY-OUT RATE SHOWN—Continued—Continued

AL AND	(2) Adjusted payout rate (percent)								
(1) Age	13.2	13.4	13.6	13.8	14.0				
102	.73949	.73630	.73313	.72998	.72685				
103	.74695	.74381	.74068	73758	.73445				
104	.75372	.75060	.74751	_74442	.74136				
105	.76449	.76144	.75840	.75538	.75237				
106	.78311	.78021	.77732	.77444	.77157				
107	.81016	.80752	.80489	.80227	.79965				
108	.85554	.85344	.85134	.84924	.84715				
109	:93400	.93300	.93200	93100	93000				

TABLE F (1).—TABLE, 10 PERCENT, SHOWING FACTORS FOR COMPUTATION OF THE AD-JUSTED PAYOUT RATE FOR CERTAIN VALU-ATIONS AND PAYOUT SEQUENCES

(1) Number of months by which the valuation date precedes the first payout		(2) Factors for payout at the end of each						
		Annual	Semian-	Quarter-	Monthly			
Atleast	But less than	penod	period	ly period	period			
	1		.976731	.965232	.95761			
1	2	.992089	.969004	,957596	.95004			
2	3	.984240	.961338	.950021	100			
3	4	.976454	.953733	.942505	11.0			
4	5	.968729	.946188	1				
5	6	.961066	.938703		1.5			
6	7	.953463	.931277					
7	8	.945920						
8	9	938436	attend i s	10 11				
9	10	.931012	3	Section 2.	1000			
10	11	.923647		1	1221			
11	12	.916340	1000	111-11				
12	Same F	.909091		1000				

(c) Valuation of charitable remainder unitrusts having certain payout sequences; for testamentary transfers made after November 30, 1983, and before August 9, 1984. For purposes of section 2055 or 2106, if—

(1) the testamentary transfer occurred after November 30, 1983, and before August 9, 1984, or

(2) on December 1, 1983, a decedent was under a mental disability such that the disposition of the property could not be changed, and the testamentary transfer occurs any time on or after December 1, 1983 without such decedent ever having regained competency to dispose of such decedent's property, or having died within 90 days of the date on which such decedent first regains competency.

the present value determined under this section of a remainder interest shall be determined in accordance with paragraphs (b) (1) through (5) or (d) (1) through (5) of this section, whichever is most beneficial to the taxpayer.

(d) Valuation of charitable remainder unitrusts having certain payout sequences; for transfer made before December 1, 1983—(1) In general. For transfers made before December 1, 1983, the present value determined under this section of a remainder interest which is dependent on a term of years or the termination of the life of one individual shall be determined under paragraphs (d) (1) through (5) of this section provided that the amount of the payout as of any payout date during any taxable year of the trust is not larger than the amount which the trust could distribute on such date under paragraph (a) (1) (v) of § 1.644-3 if the taxable year of the trust were to end on such date. \* \* For transfers made after November 30, 1983, see paragraphs (b) (1) through (5) and (c) of this section. 14 .

# § 11.414(c)-2 [Amended]

**Par. 10.** The last sentence of paragraph (b) (2) (ii) of § 11.414(c)-2 is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, which is appropriate.".

#### § 11.414(c)-4 [Amended]

**Par. 11.** The last sentence of paragraph (b) (3) (i) of § 11.414(c)-4 is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,".

Par. 12. Section 20.2031-7 is revised to read as set forth below.

#### § 20.2031-7 Valuation of annuities, life estates, terms for years, remainders, and reversions for estates of decedents dying after November 30, 1983.

(a) In general. (1) Except as otherwise provided in this paragraph (a)[1), for estates of decedents dying after November 30, 1983, the fair market value of annuities, life estates, terms for years. remainders, and reversions is their present value determined under this section. If a decedent dies after November 30, 1983, and before August 9, 1984. or if on December 1, 1983, a decedent was under a mental disability such that the disposition of the decedent's property could not be changed, and such decedent dies any time on or after December 1, 1983 without such decedent ever having regained competency to dispose of such decedent's property, or dies within 90 days of the date on which such decedent first regains competency, the fair market value of annuities, life estates, terms for years, remainders, and reversions included in the estate of such decedent is their present value determined under this section or § 20.2031-10, whichever is most beneficial to the taxpayer. The value of annuities issued by companies regularly engaged in their sale, and of insurance policies on the lives of

persons other than the decedent is determined under § 20.2031-8. The fair market value of a remainder interest in a charitable remainder unitrust as defined in § 1.664-3 is its present value determined under § 1.664-4. The fair market value of a life interest or term for years in a charitable remainder unitrust is the fair market value of the property as of the date of valuation less the fair market value of the remainder interest on such date determined under § 1.664-4. The fair market value of interests in a pooled income fund, as defined in § 1.642(c)-5, is their value determined under § 1.642(c)-6. (See § 20.2031-10 with respect to the valuation of annuities, life estates, terms for years, remainders, and reversions includable in estates of decedents dying after December 31, 1970, and before December 1, 1983; § 20.2042-1 with respect to insurance policies on the decedent's life.) With respect to the valuation of annuities, life estates, terms for years, remainders and reversions includable in estates of decedents dying before January 1, 1971, see T.D. 6296, 23 FR 4529, June 24, 1958, as amended by T.D. 7077, 35 FR 18461, December 4, 1970.

(2) The present value of an annuity. life estate, remainder, or reversion determined under this section which is dependent on the continuation or termination of the life of one person is computed by the use of Table A in paragraph (f) of this section. The present value of an annuity, term for years, remainder, or reversion dependent on a term certain is computed by the use of Table B in paragraph (f) of this section. If the interest to be valued is dependent upon more than one life or there is a term certain concurrent with one or more lives, see paragraph (e) of this section. For purposes of the computations described in this section. the age of a person is to be taken as the age of that person at his or her nearest birthday.

(3) In all examples set forth in this section, the decedent is assumed to have died on or after August 9, 1984, and to have been competent to change the disposition of the property on December 1, 1983.

(b) Annuities. (1) If an annuity is payable annually at the end of each year during the life of an individual (as for example if the first payment is due one year after the decedent's death), the amount payable annually is multiplied by the figure in column 2 of Table A opposite the number of years in coumn 1 nearest the age of the individual whose life measures the duration of the annuity. If the annuity is payable annually at the end of each of year for a definite number of years, the amount payable annually is multiplied by the figure in column 2 of Table B opposite the number of years in column 1 representing the duration of the annuity. The application of this paragraph (b)(1) may be illustrated by the following examples:

Example (1). The decedent received, under the terms of the decedent's father's will an annuity of \$10,000 a year payable annually for the life of the decedent's elder brother. At the time the decedent died, an annual payment had just been made. The brother at the decedent's death was 40 years eight months old. By reference to Table A, the figure in column 2 opposite 41 years, the number nearest to the brother's actual age, is found to be 9.1030. The present value of the annuity at the date of the decedent's death is, therefore, \$91,030 (\$10.000 x 9.1030).

Example (2). The decedent was entitled to receive an annuity of \$10,000 a year payable annually throughout a term certain. At the time the decedent died, the annual payment had just been made and five more annual payments were still to be made. By reference to Table B, it is found that the figure in column 2 opposite five years is 3.7908. The present value of the annuity is, therefore, \$37,908 (\$10,000 x 3.7808).

(2) If an annuity is payable at the end of semiannual, quarterly, monthly, or weekly periods during the life of an individual (as for example if the first payment is due one month after the decedent's death), the aggregate amount to be paid within a year is first multiplied by the figure in column 2 of Table A opposite the number of years in column 1 nearest the age of the individual whose life measures the duration of the annuity. The product so obtained is then multiplied by whichever of the following factors is appropriate:

1.0244 for semiannual payments,
1.0368 for quarterly payments,
1.0450 for monthly payments,
1.0482 for weekly payments.

If the annuity is payable at the end of semiannual, quarterly, monthly, or weekly periods for a definite number of years, the aggregate amount to be paid within a year is first multiplied by the figure in column 2 of Table B opposite the number of years in column 1 representing the duration of the annuity. The product so obtained is then multiplied by whichever of the above factors is appropriate. The application of this paragraph (b)(2) may be illustrated by the following example:

Example. The facts are the same as those contained in example (1) set forth in paragraph (b)(1) of this section, except that the annuity is payable semiannually. The aggregate annual amount, \$10,000, is multiplied by the factor 9.1030 and the product multiplied by 1.0244. The present value of the annuity at the date of the decedent's death is, therefore, \$93,251.13 (\$10,000 x 9.1030 x 1.0244).

(3)(i) If the first payment of an annuity for the life of an individual is due at the beginning of the annual or other payment period rather than at the end (as for example if the first payment is to be made immediately after the decedent's death), the value of the annuity is the sum of (A) the first payment plus (B) the present value of a similar annuity, the first payment of which is not to be made until the end of the payment period, determined as provided in paragraphs (b) (1) or (2) of this section. the application of this paragraph (b)(3)(i) may be illustrated by the following example:

Example. The decedent was entitled to receive an annuity of \$50 a month during the life of another person. The decedent died on the date the payment was due. At the date of the decedent's death, the person whose life measures the duration of the annuity was 50 years of age. The value of the annuity at the date of the decedent's death is \$50 plus the product of  $$50 \times 12 \times 8.4743$  (see Table A)  $\times 1.0450$  (See paragraph (b)(2) of this section). That is \$50 plus \$5,313.39, or \$5,363.39.

(ii) If the first payment of an annuity for a definite number of years is due at the beginning of the annual or other payment period, the applicable factor is the product of the factor shown in Table B multiplied by whichever of the following factors is appropriate:

1.1000	for annual payments,
1.0744	for semiannual payments.
1.0618	for quarterly payments,
1.0534	for monthly payments.
1.0502	for weekly payments.

The application of this paragraph (b)(3)(ii) may be illustrated by the following example:

Example. The decedent was the beneficiary of an annuity of \$50 a month. On the day a payment was due, the decedent died. There were 300 payments to be made, including the payment due. The value of the annuity as of the date of decedent's death is the product of  $$50 \times 12 \times 9.0770$  (see Table B)  $\times 1.0534$ , or \$5,737.03.

(c) Life estates and terms for years. If the interest to be valued is the right of a person for his or her life, or for the life of another person, to receive the income of certain property or to use nonincomeproducing property, the value of the interest is the value of the property multiplied by the figure in column 3 of Table A opposite the number of years nearest to the actual age of the measuring life. If the interest to be valued is the right to receive income of property or to use nonincome-producing property for a term of years, column 3 of Table B is used. The application of this paragraph (c) may be illustrated by the following example:

Example. The decedent or the decedent's estate was entitled to receive the income from a fund of \$50,000 during the life of the decedent's elder brother. Upon the brother's death, the remainder is to go to B. The brother was 31 years, five months old at the time of decedent's death. By reference to Table A the figure in column 3 opposite 31 years is found to be 0.95254. The present value of the decedent's interest is, therefore, \$47,627 (\$50.000  $\times$  0.95254).

(d) Remainders or reversionary interests. If a decedent had, at the time of the decedent's death, a remainder or a reversionary interest in property to take effect after an estate for the life of another, the present value of the decedent's interest is obtained by multiplying the value of the property by the figure in column 4 of Table A opposite the number of years nearest to the actual age of the person whose life measures the preceding estate. If the remainder or reversion is to take effect at the end of the term for years, column 4 of Table B is used. The application of this paragraph (d) may be illustrated by the following example:

Example. The decedent was entitled to receive certain property worth \$50,000 upon the death of the decedent's elder sister, to whom the income was bequeathed for life. At the time of the decedent's death, the elder sister was 31 years five months old. By reference to Table A the figure in column 4 opposite 31 years is found to be .04746. The present value of the remainder interest at the date of the decedent's death is, therefore, \$2,373 (\$50,000 ×.04746).

(e) Actuarial computations by the Internal Revenue Service. If the valuation of the interest involved is dependent upon the continuation or the termination of more than one life or upon a term certain concurrent with one or more lives a special factor must be used. The factor is to be computed on the basis of interest at the rate of 10 percent a year, compounded annually, and life contingencies determined, as to each person involved, from the values of lx that are set forth in column 2 of Table LN of paragraph (f). Table LN contains values of lx taken from the life table for the total population appearing as Table 1 of United States Life Tables: 1969-71, published by the Department of Health, Education, and Welfare, Public health service. A copy of the publication containing many such special factors, may be purchased from the Superintendent of Documents, United States Government Printing Office, Washington, D.C. 20404. However, if a special factor is required in the case of

an actual decedent, the Commissioner will furnish the factor to the executor upon request. The request must be accompanied by a statement of the date of birth of each person, the duration of whose life may affect the value of the interest, and by copies of the relevant instruments. Special factors are not furnished for prospective transfers.

(f) *Tables*. The following tables shall be used in the application of the provisions of this section:

TABLE A.—SINGLE LIFE, UNISEX, 10 PERCENT SHOWING THE PRESENT WORTH OF AN AN-NUITY, OF A LIFE INTEREST, AND OF A RE-MAINDER INTEREST

and the second se		-	1
(1) Age	(2) Annuity	(3) Life estate	(4) Remain- der
1000	-		
0	9.7188	.97188	.02812
2	9,0908	.99017	.00983
3	9,9008	.99008	.00992
4	9.8981	.98981	.01019
5	9.8938	.98938	.01062
6	9.8884	.98884	.01116
7	9.8822	.98822	.01178
8	9.8748	.98748	.01252
θ	9.8663	.98663	.01337
10	9.8565	.98565	.01435
11	9.8329	.98329	.01671
13	9.8198	.98198	.01802
14	9.8066	.98066	_01934
15	9.7937	.97937	.02063
16	9.7815	.97815	.02185
17	9.7700	.97700	.02300
18	9.7590	.97590	.02410
19	9.7480	.97480	.02520
20	9.7365	.97365	.02635
22	9.7120	.97120	.02880
23	9.6986	.96986	.03014
24	9.6841	.96841	.03159
25	9.6678	.96678	.03322
26	9.6495	.96495	.03505
27	9.6290	.96290	.03710
28	9.6062	.96062	.03938
29	9.5813 9.5543	.95813	.04187
31	9.5254	.95254	.04746
32	9.4942	.94942	.05058
33	9.4608	.94608	.05392
34	9.4250	.94250	.05750
35	9.3868	.93868	.06132
36	. 9.3460	.93460	.06540
37	9.3026	.93026	.06974
39	9.2083	.92083	.07917
40	9.1571	.91571	.08429
41	9.1030	.91030	.08970
42	9.0457	.90457	.09543
43	8.9855	.89855	.10145
44	. 8.9221	.89221	.10779
45	8.8558	.88558	.11442
46	8.7863	.87863	.12137
48	8.6374	.86374	.13626
49	8.5578	.85578	.14422
50	8.4743	.84743	.15257
51	. 8.3874	.83874	.16126
52	. 8.2969	,82969	.17031
53	. 8.2028	.82028	.17972
54	8.1054	.81054	.18946
56	7.9006	.79006	.19954
57	7.7931	.77931	.22069
58	7.6822	.76822	.23178
59	7.5675	.76675	.24325
60	7,4491	.74491	.25509
61	. 7.3267	.73267	.26733
62 63	7.2002	.72002	.27998
63 64	6.9352	.70696	.30648
65	6.7970	.67970	.32030
66	6.8551	:66551	.33449
67	6.5098	.65098	.343902

TABLE A.—SINGLE LIFE, UNISEX, 10 PERCENT SHOWING THE PRESENT WORTH OF AN AN-NUITY, OF A LIFE INTEREST, AND OF A RE-MAINDER INTEREST—Continued

(1) Age	(2) Annuity	(3) Life estate	(4) Remain der
a test find the first	6.3610	.63610	.36369
68	6.2086	.62086	.30300
<u>59</u>	6.05422	.60522	.3947
70	5.8914	.58914	.4108
71	5.7261	.57261	4273
72	5.5571	.555571	.4442
74	5.3862	.53862	.4613
	5.2149	.52149	.4785
75 76	5.0441	50441	4955
77	4.8742	.48742	.5125
78	4.7049	.47049	.5295
79	4.5357	.45357	.5464
80	4.3659	.43659	5634
81	4,1967	41967	.5803
82	4.0295	.40295	.5970
83	3.8642	38642	,6135
84	3.6998	.36998	.6300
85	3.5359	.35359	.6464
86	3.3764	.33764	.6623
87	3.2262	.32262	.6773
88	3.0859	.30859	.6914
89	2.9526	.29526	.7047
90	2.8221	.28221	.7177
91	2.6955	.26955	.7304
92	. 2.5771	.25771	
93	2.4692	24692	.7530
94	2.3728	,23728	.7627
95	2.2887	.22887	.7711
96	2.2181	.22181	.7781
97	2.1550	.21550	.7845
98	. 2.1000	.21000	.7900
99	. 2.0486	.20486	.7951
100		.19975	.8002
101	1.9532	.19532	,8040
102	. 1.9054	.19054	.8156
103	1.8437	.17856	.8214
104		.16962	.8303
105	100000000	.15488	.8451
106	1.3409	.13409	8659
107	1.0068	.10068	8993

TABLE B.—TABLE SHOWING THE PRESENT WORTH AT 10 PERCENT OF AN ANNUITY FOR A TERM CERTAIN, OF AN INCOME INTEREST FOR A TERM CERTAIN AND OF A REMAINDER INTEREST POSTPONED FOR A TERM CERTAIN

(1) Number of years	(2) Annuity	(3) Term certain	(4) Remain der
1	.9091	.090909	.90909
2		.173554	.82644
3	10 CONTRACTOR	.248685	.75131
4		.316987	.68301
5		379079	.62092
6		,435526	.58447
7	11 000 000 000 000 000 000 000 000 000	486842	.51315
8		533493	,46650
9		_575902	.42409
10	and the second second	.614457	.38554
11		649506	.35049
12	2020 221	.681369	,31863
13		710336	.28966
14	11	.736669	.26333
15	The second se	760608	.23939
16	17 120 10 10 10 10	.782371	.21762
17		802155	.19784
18	the second second second	.820141	.17985
19	Contraction of the second s	836492	.16350
20		851356	14864
21		864869	13513
22		877154	.12284
23		.888322	.11167
24	100 million (100 m	.898474	,10152
25	2000000000	907704	.09229
26		916095	.08390
27	100	923722	.07627
28	110 100 100 100 100	930657	.06934
29		936961	.06303

TABLE B .- TABLE SHOWING THE PRESENT WORTH AT 10 PERCENT OF AN ANNUITY FOR A TERM CERTAIN, OF AN INCOME INTEREST FOR A TERM CERTAIN AND OF A REMAINDER INTEREST POSTPONED FOR A TERM CER-TAIN-Continued

(1) Number of years	(2) Annuity	(3) Term certain	(4) Remain- der
30	9.4269	.942691	.057309
31	9.4790	.947901	.052099
32		.952638	.047362
33		.956943	.043057
34	9.6086	.960857	.039143
35	9.6442	.964416	.035584
36	9.6765	.967651	.032349
37	9.7059	.970592	.029408
38	9.7327	.973265	.026735
39	9.7570	.975696	.024304
40	9.7791	.977905	.022095
41	9.7991	.979914	.020086
42	9.8174	.981740	.018260
43	9,8340	.983400	.016600
44	9,8491	.984909	.015091
45	9.8628	.986281	.013719
46	9.8753	.987528	.012472
47	9,8866	.988662	.011338
48	9.8969	.989693	.010307
49	9.9063	.990630	.009370
50	9.9140	.991481	.008519
51	9.9226	.992256	.007744
52	9.9296	.992960	.007040
53	9.9360	.993600	.006400
54	9.9418	.994182	.005818
55	9.9471	.994711	.005289
56	9.9519	.995191	.004809
57	9.9563	.995629	.004371
58	9.9603	.996026	.003974
59	9.9639	.996387	.003613
60	9.9672	.996716	.003284

#### TABLE LN

(1) Age X	(2) ix
0	(aspense)
0	100,000
2	97,998
	97,876
3	97,792
5	97,724
6	97,668
7	97,619 97,573
8	97,573
9	97,494
10	97,460
11	97,430
12	97,401
13	97,367
19	97,322
13	97,261
10	97,181
17	97.088
0	96,970
19	96,846
	96,716
21	96,580
CC statements	96,438
40	96,292
	96,145
S-V	96,000
NO INTERNET INTERNET	95,859
E.f. manufacture provide a second sec	95,721
EQ	95,586
60	95,448
90 mm	95,307
	95,158
	95,003
	94,840
Und analysis and a second seco	94,666
	94,482
	94,285
	94,073
38	93,843
39	93,593
	93,322
A CARDINAL CONTRACTOR OF CONTO	93,028
	92,712
	92,368
44	91,995

(1) Age X	(2) lx
45	91,58
46	91,14
47	90,66
18	90,14
19	89,57
50	88,97 88,31
52	87,60
3	86,83
54	86,00
55	85,11
56	84,14
57	83,10
58	81,98 80,79
50	79,52
51	78,18
12	76,75
33	75,23
34	73,63
35	71,93
56	70,13
57	68,24 66,25
	64,16
10	61,98
/1	59,71
12	57,36
3	54,91
74	52,36
·6	49,70
7	44,10
78	41,19
9	38,24
10	35,28
H	32,32
12 	29,37
13	26,46 23,63
15	20,90
i6	18,28
7	15,76
	13,40
9	11,24
i0	9,29
12	7,57
is	8,07 4,77
4	3,68
6	2,78
6	2,06
7	1,51
	1,08
9 00	77
01	54 37
02	25
03	17
04	11
05	7
06	5
07	3
09	2

#### § 20.2031-10 [Amended]

Par. 13. Section 20.2031-10 is amended as follows:

a. The section heading of § 20.2031-10 is amended by adding ", and before December 1, 1983" immediately following "December 31, 1970".

b. The first sentence of paragraph (a) (1) is amended by adding "and before December 1, 1983," immediately following "December 31, 1970,".

c. The last sentence of paragraph (a) (1) is amended by removing "on or before December 31, 1970" and inserting in lieu thereof "after November 30, 1983".

d. Paragraph (a) (3) is amended by adding ", and before December 1, 1983" immediately following "December 31, 1970".

Par. 14. The last two sentences of paragraph (f) (1) of § 20.2032-1 are revised to read as set forth below.

# § 20.2032-1 Alternate valuation.

. . . (f) Mere lapse of time. \* \* \*

(1) Life estates, remainders, and similar interests. \* \* \* The value of the decedent's remainder interest at the date of the decedent's death would, as explained in paragraph (d) of § 20.2031-7, be \$2,373 (\$50,000×.04746). If, because of economic conditions, the property declined in value and was worth only \$40,000 6 months after the date of the decedent's death, the value of the remainder interest would be \$1,898.40 (\$40,000 × .04746), even though the elder brother may be 32 years old on the alternate date.

# . § 20.2055-2 [Amended]

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Par. 15. Section 20.2055-2 is amended as follows:

a. The first sentence of paragraph (f) (2) (iv) is amended by removing "§ 20.2031-10" and inserting in lieu thereof "§ 20.2031-7 or 20.2031-10, whichever is appropriate,"

b. Paragraph (f) (4) is revised to read as set forth below.

§ 20.2055-2 Transfers not exclusively for charitable purposes.

(f) Valuation of charitable interests-

(4) Other decedents. The present value of an interest not described in paragraph (f) (2) of this section is to be determined under § 20.2031-7 in the case of decedents dying after November 30, 1983, or under § 20.2031-10 in the case of decedents dying after December 31. 1970, and before December 1, 1983.

. . . . .

.

.

Par. 16. Section 25.2512-5 is revised to read as set forth below.

#### § 25.2512-5 Valuation of annuities, life estates, terms for years, remainders, and reversions transferred after November 30, 1983.

(a) In General. (1)(i) Except as otherwise provided in this paragraph (a)(1)(i), the fair market value of annuities, life estates, terms for years, remainders, and reversions transferred after November 30, 1983, is their present value determined under this section. The value of annuities issued by companies. regularly engaged in their sale and of

insurance policies issued by companies regularly engaged in their sale is determined under § 25.2512-6. The fair market value of a remainder interest in a charitable remainder unitrust, as defined in § 1.664-3, is its present value determined under § 1.664-4. The fair market value of a life interest or term for years in a charitable remainder unitrust is the fair market value of the property as of the date of transfer less the fair market value of the remainder interest on such date determined under § 1.664-4. The fair market value of interests in a pooled income fund, as defined in § 1.642(c)-5, is their value determined under § 1.642(c)-6. Where the donor transfers property in trust or otherwise and retains an interest therein, the value of the gift is the value of the property transferred less the value of the donor's retained interest. If the donor assigns or relinquishes an annuity, life estate, remainder, or reversion which the donor holds by virtue of a transfer previously made by the donor or another, the value of the gift is the value of the interest transferred. See § 25.2512-9 with respect to the valuation of annuities, life estates, terms for years, remainders, and reversions transferred after December 31, 1970, and before December 1, 1983. With respect to the valuation of annuities, life estates, terms for years, remainders, and reversions transferred before January 1, 1971, see T.D. 6334, 23 FR 8904, November 15, 1958, as amended by T.D. 7077, 35 FR 18464, December 4, 1970.

(ii) If the donor transfers in December of 1983, either—

(A) A remainder or a reversion subject to a life interest or a term for years where the life interest or term for years was transferred by the donor after December 31, 1982, and before December 1, 1983, or

(B) A life interest or term for years, the remainder interest of which was transferred by the donor after December 31, 1982, and before December 1, 1983, the donor shall make an election. The donor may elect to value both interests transferred in 1983 under § 25.2512–9 as if such section applied to all transfers made before January 1, 1984, or the donor may elect to have both transfers valued under this section. The donor shall indicate the election being made in a statement attached to the donor's gift tax return for 1983.

(iii) If the donor transfers in calendar year 1984, either—

(A) A remainder on a reversion subject to a life interest or a term for years where the life interest or term for years was transferred by the donor in the first eleven months of 1983, or (B) A life interest or term for years, the remainder interest of which was transferred by the donor in the first eleven months of 1983,

the donor shall make an election. The donor may elect to value the interest transferred in 1984 under § 25.2512-9 as if such section applied to all transfers made before January 1, 1985, or the donor may elect to have the transfer valued under this section. If the donor elects to value the interest transferred in 1984 under § 25.2512-9, the donor shall indicate the election being made by a statement attached to the donor's gift tax return for 1984. If the donor elects to value the interest transferred in 1984 under this section the election shall not be effective unless the donor declares, in a statement attached to the donor's gift tax return for 1984, that the donor has filed an amended gift tax return for 1983, in which the donor has revalued the transfers made in the first eleven months of 1983 under this section as if this section applied to transfers made after December 31, 1982.

(2) The present value of an annuity, life estate, remainder, or reversion determined under this section which is dependent on the continuation or termination of the life of one person is computed by the use of Table A in paragraph (f) of this section. The present value of an annuity, term for years; remainder, or reversion dependent on a term certain is computed by the use of Table B in paragraph (f) of this section. If the interest to be valued is dependent upon more than one life or there is a term certain concurrent with one or more lives, see paragraph (e) of this section. For purposes of the computations described in this section, the age of the person is to be taken at his or her nearest birthday.

(3) In all examples set forth in this section, the interest is assumed to have been transferred after November 30, 1983.

(b) Annuities. (1) If an annuity is payable annually at the end of each year during the life of an individual (as for example if the first payment is due one year after the date of the gift), the amount payable annually is multiplied by the figure in column 2 of Table A opposite the number of years in column 1 nearest the age of the individual whose life measures the duration of the annuity. If the annuity is pavable annually at the end of each year for a definite number of years, the amount payable annually is multiplied by the figure in column 2 of Table B opposite the number of years in column 1 representing the duration of the annuity. The application of this paragraph (b)(1)

may be illustrated by the following examples:

Example (1). The donor assigns an annuity of \$10,000 a year payable annually during the donor's life immediately after an annual payment has been made. The age of the donor on the date of assignment is 40 years and eight months. By reference to Table A, it is found that the figure in column 2 opposite 41 years is 9,1030. The value of the gift is, therefore, \$91,030 (\$10,000 multiplied by 9,1030).

Example (2). The donor was entitled to receive an annuity of \$10,000 a year payable annually at the end of annual periods throughout a term of 20 years. The donor, when 15 years have elapsed, makes a gift thereof to the donor's son. By reference to Table B, it is found that the figure in column 2 opposite five years, the unexpired portion of the 20-year period, is 3.7908. The present value of the annuity is, therefore, \$37,908 (10,000 multiplied by 3.7908).

(2) If an annuity is payable at the end of semiannual, quarterly, monthly, or weekly periods during the life of an individual (as for example if the first payment is due one month after the date of the gift), the aggregate amount to be paid within a year is first multiplied by the figure in column 2 of Table A opposite the number of years in column 1 nearest the age of the individual whose life measures the duration of the annuity. The product so obtained is then multiplied by whichever of the following factors is appropriate:

1.0244	for semiannual payments,
1.0368	for quarterly payments,
1.0450	for monthly payments,

1.0482 for weekly payments.

If the annuity is payable at the end of semiannual, quarterly, monthly, or weekly periods for a definite number of years the aggregate amount to be paid within a year is first multiplied by the figure in column 2 of Table B opposite the number of years in column 1 representing the duration of the annuity. The product so obtained is then multiplied by whichever of the above factors is appropriate. The application of this paragraph (b)(2) may be illustrated by the following example:

Example. The facts are the same as those contained in example (1) set forth in paragraph (b)(1) above, except that the annuity is payable semiannually. The aggregate annual amount, \$10,000 is multiplied by the factor 9.1030, and the product multiplied by 1.0244. The value of the gift is, therefore, \$93.251.13 ( $$10,000 \times 9.1030 \times 1.0244$ ).

(3)(i) If the first payment of an annuity for the life of an individual is due at the beginning of the annual or other payment period rather than at the end (as for example if the first payment is to be made immediately after the date of

the gift), the value of the annuity is the sum of (A) the first payment plus (B) the present value of a similar annuity, the first payment of which is not to be made until the end of the payment period, determined as provided in paragraphs (b) (1) or (2) of this section. The application of this paragraph (b)(3)(i) may be illustrated by the following example:

Example. The donee is made the beneficiary for life of an annuity of \$50 a month from the income of a trust, subject to the right reserved by the donor to cause the annuity to be paid for the doner's own benefit or for the benefit of another. On the day a payment is due, the donor relinquishes the reserved power. The donee is then 50 years of age. The value of the gift is \$50 plus the product of \$50 × 12 × 8.4743 (see Table A)×1.0450. That is, \$50 plus \$5.313.39, or \$5.363.39.

(ii) If the first payment of an annuity for a definite number of years is due at the beginning of the annual or other payment period, the applicable factor is the product of the factor shown in Table B multiplied by whichever of the following factors is appropriate:

- 1.1000 for annual payments,
- 1.0744 for semiannual payments,
- 1.0618 for quarterly payments.
- 1.0534 for monthly payments, or
- 1.0502 for weekly payments.

The application of this paragraph (b)(3)(ii) may be illustrated by the following example:

Example. The donee is the beneficiary of an annuity of \$50 a month, subject to a reserved right in the donor to cause the annuity or the cash value thereof to be paid for the donor's own benefit or the benefit of another. On the day a payment is due, the donor relinquishes the power. There are 300 payments to be made covering a period of 25 years, including the payment due. The value of the gift is the product of  $$50 \times 12 \times 9.0770$ (factor for 25 years Table B)  $\times 1.0534$ , or \$5,737.03.

(c) Life estates and terms for years. If the interest to be valued is the right of a person for his or her life, or for the life of another person, to receive the income of certain property or to use non-incomeproducing property, the value of the interest is the value of the property multiplied by the figure in column 3 of Table A opposite the number of years nearest to the actual age of the measuring life. If the interest to be valued is the right to receive income of property or to use nonincome-producing property for a term of years, column 3 of Table B is used. The application of this paragraph (c) may be illustrated by the following example:

Example. The donor who during the donar's life is entitled to receive the income from property worth \$50,000, makes a gift of

such interest. The donor is 31 years old on the date of the gift. The value of the gift is \$47,627 (\$50,000 × .95254).

(d) Remainders or reversionary interests. If the interest to be valued is a remainder or reversionary interest subject to a life estate, the value of the interest should be obtained by multiplying the value of the property at the date of the gift by the figure in column 4 of Table A opposite the number of years nearest the age of the life tenant. If the remainder or reversion is to take effect at the end of a term for years, column 4 of Table B should be used. The application of this paragraph (d) may be illustrated by the following example:

*Example.* The donor transfers by gift a remainder interest in property worth \$50,000, subject to the donor's sister's right to receive the income therefrom for her life. The sister at the date of the gift is 31 years of age. By reference to Table A it is found that the figure in column 4 opposite age 31 is .04746. The value of the gift is, therefore, \$2,373 (\$50,000 x .04746).

(e) Actuarial computations by the Internal Revenue Service. If the interest to be valued is dependent upon the continuation or termination of more than one life, or there is a term certain concurrent with one or more lives, or if the retained interest of the donor is conditioned upon survivorship, a special factor is necessary. The factor is to be computed on the basis of interest at the rate of 10 percent a year, compounded annually, and life contingencies is determined, as to each person involved, from the values of lx that are set forth in column 2 of Table LN of paragraph (f) of § 20.2031-7. Table LN contains values of lx taken from the life table for the total population appearing as Table 1 in United States Life Tables: 1969-71, published by the Department of Health, Education, and Welfare, Public Health Service. A copy of the publication containing many such special factors, may be purchased from the Superintendent of Documents, United States Government Printing Office, Washington, D.C. 20402. However, if a special factor is required in the case of an actual gift, the Commissioner will furnish the factor to the donor upon request. The request must be accompanied by a statement of the date of birth of each person the duration of whose life may affect the value of the interest, and by copies of the relevant instruments. Special factors are not furnished for prospective transfers.

(f) *Tables*. The following tables shall be used in the application of the provisions of this section:

TABLE A.—SINGLE LIFE, UNISEX, 10 PERCENT SHOWING THE PRESENT WORTH OF AN AN-NUITY, OF A LIFE INTEREST, AND OF A RE-MAINDER INTEREST

Age	Annuity	Life Estate	Remain- der
(1)	(2)	(3)	(4)
0	9.7188	.97188	.02812
1	9.8988	.98988	.01012
2	9.9017	.99017	.00983
3	9.9008	.99008	.00992
5	9.8938	.98935	.01062
6	9.8884	.98884	.01116
7	9.8822	.96822	.01178
8	9.8748	.98748	.01252
9	9.8663	.98663	.01337
10	9.8565 9.8453	.98565	.01435
12	9.8329	.98329	.01671
13	9.8198	.98198	.01802
14	9.8066	.98066	.01934
15	9.7937	.97937	.02063
18	9.7815	.97815	.02185
18	9,7700 9,7590	.97700	.02300
19	9.7480	.97480	.02520
20	9.7365	.97365	.02635
21,	9.7245	.97245	.02755
22	9.7120	.97120	.02880
23	9.6986	.96986	.03014
25	9.6678	.96678	.03322
26	9.6495	.96495	.03505
27	9.6290	.96290	,03710
28	9.6062 9.5813	.96062	.03938
30	9.5543	.95543	.04457
31	9.5254	.95254	.04746
32	9.4942	.94942	.05058
33	9.4608	.94608	.05392
34	9,4250 9.3868	.94250	.05750
36	9.3460	.93460	.06540
37	9.3026	.93026	.06974
38	9.2567	.92567	.07433
39	9.2083	.92083	.07917
40	9.1030	.91571	.08970
42	9.0457	.90457	.09543
43	8.9855	89855	.10145
44	8.9221	.89221	.10779
46	8.7863	.87863	.12137
47	8.7137	.87137	12863
48	8.6374	.86374	.13626
49	8.5578 8.4743	85578	.14422
51	8.3874	.84743	15257
52	8.2969	.82969	17031
53	8.2028	82028	.17972
54	8.1054	.81054	.18946
55	8.0046	.80046	19954
57	7.7931	77931	.22069
58	7.6822	.76822	.23178
59	7.5675	.75675	.24325
60	7.4491	.74491	25509
62	7.2002	73267	27998
63	7.0696	.70698	.29304
64	6.9352	.69352	.30648
65	6.7970	67970	.32030
66	6.6551 6.5098	.66551	.33449
68	6.3610	63610	.36390
69	6.2086	.62086	.37914
70	6.0522	60522	.39478
71	5.8914 5.7261	.58914	.41086
73	5.5571	555571	.44429
74	5.3862	.53862	.46138
75	5.2149	.52149	.47851
76	5.0441 4.8742	.50441	49559
78	4.7049	.46/42	.51258
79	4.5357	45357	.54643
80	4.3659	.43659	.56341
	4.1967	.41967	.58033
82	A 020E	40005	
81 82	4.0295	.40295	.59705
82	4.0295 3.8642 3.6998	.40295 .38642 .36998	.59705 .61358 .63002

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TABLE A.—SINGLE LIFE, UNISEX, 10 PERCENT SHOWING THE PRESENT WORTH OF AN AN-NUITY, OF A LIFE INTEREST, AND OF A RE-MAINDER INTEREST—Continued

Age	Annuity	Life Estate	Remain- der
(1)	(2)	(3)	(4)
86	3.3764	.33764	66236
87		.32262	.67736
68		.30859	.69141
89		29526	.70474
90		.28221	.71779
91		.26955	.73045
92		.25771	74229
93		24692	.75308
94		23728	76273
95		.22887	.77113
96		.22181	.77819
97		.21550	7845
98		21000	7900
99		.20486	7951
100		19975	8002
101		19532	8046
102		.19054	8094
103		.18437	.8156
104		.17856	.8214
105		16962	8303
106		.15488	.84512
107		.13409	.8659
108	ALC: NOT THE REAL PROPERTY OF	.10068	8993
109	Contraction of the second s	.04545	9545

TABLE B.—TABLE SHOWING THE PRESENT WORTH AT 10 PERCENT OF AN ANNUITY FOR A TERM CERTAIN, OF AN INCOME INTEREST FOR A TERM CERTAIN AND OF A REMAINDER INTEREST POSTPONED FOR A TERM CERTAIN

Number of years	Annuity	Term certain	Remain- der
(1)	(2)	(3)	(4)
1	9091	.090909	.909091
2	1.7355	.173554	.826446
3	2,4869	248685	.751315
4	3,1699	316987	.683013
5	3,7908	379079	620921
6	4.3553	.435526	.584474
7	4.8684	.486842	.513158
8	5.3349	.533493	466507
9	5,7590	.575902	424098
10.	6.1446	.614457	.385543
11	6.4951	.649506	.350494
12	6.8137	.681369	.318631
13	7.1034	.710336	.289664
14	7.3667	.736669	.263331
15	7.6061	.760608	.239392
16	7.8237	.782371	.238392
17	8.0216	.802155	.197845
18	8.2014	.820141	.179859
19	8.3649	.836492	.163508
20	8.5136	.851356	.148644
21	8.6487	.864869	.135131
	8,7715	.877154	.122846
23	8.8832	.888322	.111678
24	8.9847	.898474	.101526
25	9.0770	.907704	.092296
26	9.1609	.916095	.083905
27	9.2372	,923722	.076278
28	9.3066	.930657	.069343
29	9.3696	.936961	.063039
30	9.4269	.942691	.057309
31	9.4790	.947901	.052099
32	9.5264	.952638	.047362
33	9.5694	.956943	.043057
34	9.6086	.960857	.039143
35	9.6442	.964416	.035584
36	9,6765	.967651	.032349
37	9.7059	.970592	.029408
38	9.7327	.973265	.026735
39	9.7570	.975696	.024304
40	9.7791	.977905	.022095
41	9.7991	.979914	.020086
42	9.8174	.981740	.018260
43	9.8340	.983400	.016600
44	9.8491	.984909	.015091
45	9.8628	.986281	.013719
46	9.8753	.987528	.012472
47	9.8866	.988662	.011338

TABLE B.—TABLE SHOWING THE PRESENT WORTH AT 10 PERCENT OF AN ANNUITY FOR A TERM CERTAIN, OF AN INCOME INTEREST FOR A TERM CERTAIN AND OF A REMAINDER INTEREST POSTPONED FOR A TERM CER-TAIN—Continued

Number of years	Annuity	Term certain	Remain- der
(1)	(2)	(3)	(4)
48	9.8969	.989693	.010307
49	9.9063	.990630	.009370
50	9.9148	.991481	.008519
51	9.9226	.992256	.007744
52	9.9296	.992960	.007040
53	9.9360	.993600	.006400
54	9.9418	.994182	.005818
55	9.9471	.994711	.005289
56	9.9519	.995191	.004809
57	9.9563	995629	.004371
58	9,9603	.996026	.003974
59	9.9639	.996387	.003613
60	9.9672	.996716	.003284

# § 25.2512-9 [Amended]

Par. 17. Section 25.2512–9 is amended as follows:

a. The section heading of § 25.2512–9 is amended by adding ", and before December 1, 1983" immediately following "December 31, 1970".

b. The first sentence of paragraph (a)(1)(i) is amended by adding "and before December 1, 1983" immediately following "December 31 1970,".

c. The last sentence of paragraph (a)(1)(i) is amended by removing "on or before December 31, 1970" and inserting in lieu thereof "after November 30, 1983".

d. Paragraph (a)(3) is amended by adding", and before December 1, 1983" immediately following "December 31, 1970".

Par. 18. Section 25.2522(c)-3 is amended as follows:

a. The first sentence of paragraph (d)(2)(iv) is amended by removing " § 25.2512–9" and inserting in lieu thereof "§ 25.2512–5 or 25.2512–9, whichever is appropriate,".

b. Paragraph (d)(3) is revised to read as set forth below.

§ 25.2522(c)-3 Transfers not exclusively for charitable, etc., purposes in the case of gifts made after July 31, 1969.

(d) Valuation of charitable interest-

(3) Other transfers. The present value of an interest not described in paragraph (d)(2) of this section is to be determined under § 25.2512-5 in the case of transfers after November 30, 1983 (§ 25.2512-9 for transfers before December 1, 1983).

#### § 25.2523(a)-1 [Amended]

**Par. 19.** Paragraph (d) of § 25.2523(a)-1 is amended as follows:

a. The second and third sentences are amended by removing "§ 25.2512-9 (§ 25.2512-5 in the case of a remainder transferred before January 1, 1971)" wherever it appears and inserting in lieu thereof "§ 25.2512-5 or 25.2512-9, whichever is appropriate".

b. The fourth and last sentences are amended by removing "\$ 25.2512-9(e)" wherever it appears and inserting in lieu thereof "\$ 25.2512-5 (e) or 25.2512-9(e) whichever is appropriate".

This Treasury decision is issued under the authority contained in sections 170(f)(4), 642(c)(5), and 7805 of the Internal Revenue Code of 1954 (83 Stat. 544, 26 U.S.C. 170(f)(4); 83 Stat. 560, 26 U.S.C. 642(c)(5); 68A Stat. 917, 26 U.S.C. 7805).

Approved by the Office of Management and Budget under control number 1545–0020.

Roscoe L. Egger, Jr.,

Commissioner of Internal Revenue. Approved: Apr. 23, 1984.

Ronald A. Pearlman.

Acting Assistant Secretary of the Treasury. [FR Doc. 84-12510 Filed 5-10-84; 8:45 am]

BILLING CODE 4830-01-M

# **VETERANS ADMINISTRATION**

#### 38 CFR Part 3

# New Categories of Active Military Service

AGENCY: Veterans Administration. ACTION: Final regulation amendment.

SUMMARY: The Veterans Administration has amended its regulation concerning persons who are included as having served on active duty. The need for this action results from a recent decision of the Secretary of the Air Force that the service of members of the groups known as the U.S. Civilian Volunteers Who Actively Participated in the Defense of **Bataan and Quartermaster Corps** Keswick Crew on Corregidor (WWII) constitutes active military service in the Armed Forces of the United States for purposes of all laws administered by the Veterans Administration. The effect of this action is to confer veteran status for VA benefit purposes on former members of these groups who were discharged under honorable conditions.

**EFFECTIVE DATE:** This amendment is effective February 7, 1984, the date that the Secretary of the Air Force held that service in these groups constitutes active military service.

FOR FURTHER INFORMATION CONTACT: Robert M. White, Compensation and Pension Regulations Staff Chief (211B), Department of Veterans Benefits, Veterans Administration, 810 Vermont Avenue, NW, Washington, DC 20420, (202) 389–3005.

# SUPPLEMENTARY INFORMATION: Pursuant to 38 CFR 1.12, the Veterans

Administration finds that prior publication of this change for public notice and comment is impracticable and unnecessary. The Veterans Administration has no discretion in this matter. The decision of the Secretary of the Air Force concerning active duty status is binding on the Veterans Administration. Consequently, a proposed notice will not be published. For this reason, these changes are also not subject to the Regulatory Flexibility Act, 5 U.S.C. 601–612, since they do not come within the term "rule" as defined in that act.

In accordance with Executive Order 12291, Federal Regulation, we have determined that this regulation change is non-major for the following reasons:

(1) It will not have an effect on the economy of \$100 million or more;

(2) It will not cause a major increase in costs or prices;

(3) It will not have a significant adverse effects on competition, employment, investment, productivity, innovation, or on the ability of United States-based enterprises to compete with foreign-based enterprises in domestic or export markets.

# List of Subjects in 38 CFR Part 3

Administrative practice and procedure, Claims, Handicapped, Health care, Pensions, Veterans.

There is no affected Catalog of Federal Domestic Assistance program number.

Approved: April 26, 1984. Harry N. Walters, Administrator.

# PART 3-[AMENDED]

38 CFR Part 3, Adjudication, is amended by adding paragraphs (x)(12) and (x)(13) to § 3.7 to read as follows:

# § 3.7 Persons included.

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The following are included:

1.41

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(x) Active military service certified as such under section 401 of Pub. L. 95–202.

(12) Quartermaster Corps Keswick Crew on Corregidor (WWII). (Pub. L. 95– 202, sec. 401)

(13) U.S. Civilian Volunteers Who Actively Participated in the Defense of Bataan. (Pub. L. 95–202, sec. 401) (38 U.S.C. 210(c)) [FR Doc. 84–12737 Filed 5–10–84; 8:45 am] BILLING CODE 8320–01–M

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

**Public Health Service** 

42 CFR Part 57

# Grants for Various Health Professions Projects

AGENCY: Public Health Service, HHS. ACTION: Final regulations.

**SUMMARY:** These regulations govern grants to public or nonprofit private entities for various health professions projects authorized under section 788(b) of the Public Health Service Act. The specific types of health professions projects for which support will be available will be announced from time to time in the Federal Register.

# EFFECTIVE DATE: May 11, 1984.

FOR FURTHER INFORMATION CONTACT: Ms. Judy Silsbee, Chief, Program Coordination Branch, Office of Program Support, Bureau of Health Professions, Health Resources and Services Administration, Parklawn Building, Room 7–74, 5600 Fishers Lane, Rockville, Maryland 20857; telephone: 301 443– 1530.

SUPPLEMENTARY INFORMATION: In the Federal Register of August 1, 1980, the Assistant Secretary for Health, with the approval of the Secretary of Health and Human Services, proposed to add a new Subpart NN to Part 57 of Title 42 of the Code of Federal Regulations to implement section 788(d) of the Public Health Service Act (the Act). That section, which was redesignated as section 788(b) by the Omnibus Budget Reconciliation Act of 1981 (Pub. L. 97-35, authorizes the Secretary to make grants to and enter into contracts with any health profession, allied health profession, or nurse training institution, or any other public or nonprofit private entity for various health professions projects and programs. The statute specifically list 24 types of projects as examples of projects which may be funded under this section.

Interested persons were invited to submit comments on the proposed regulations of August 1, 1980, and four letters were received. The comments were concerned with the types of projects available for funding. Two respondents were interested in putting more emphasis for funding on the biomedical combined educational programs. One respondent wished to add to the list of categories eligible for funding a new research program in the area of the interaction of animals and society. Another recommended that 9 of the listed purposes should have funding priorities for physician assistant programs.

In response to these comments, the Department emphasizes that these regulations implement the statute by setting out general requirements for the administration of projects funded under section 788(b), but no not set priorities for the award of grants. The Department will establish, on an annual basis, the specific areas in which applications will be solicited to reflect the national health care needs at the time. In Fiscal Year 1980, projects under this statute were limited to applied nutrition. environmental health, geriatrics, humanistic health care, minorityoriented primary care medical education, and mid-career training in health administration/planning. In Fiscal Year 1983, projects were limited to geriatric education centers and training of allied health personnel in health promotion and disease prevention. The Department also points out that the 24 types of projects listed in the statute are examples of eligible projects and do not constitute an exclusive list.

The scope and complexity of the authorized purposes make it impracticable for the Department to set out detailed funding criteria and requirements in these regulations. The Secretary will propose specific project requirements and the priority areas in which projects will be supported by publishing notices in the Federal Register from time to time, as provided in § 57.3901 below.

Because this regulation adds a new Subpart NN to Part 57 of Title 42, the number sequence has been changed from § 57.2201–2210 in the NPRM to § 57.3901–3910 in the final regulation in order to follow the sequence in Subpart MM.

# **Executive Order 12291**

The Secretary has determined that a regulatory impact analysis is not required under Executive Order 12291 because any cost will not approach the threshold criteria for a major rule. The 1984 appropriation for this program is 2.0 million dollars, and for fiscal year 1985 the Department has requested 3 million dollars for these activities. Additionally, the requirements of the Regulatory Flexibility Act of 1980 do not apply to these regulations since the NPRM was published prior to January 1, 1981, the effective date of the Act.