interest for life in such property, the remainder interest being contributed to X University. The governing instrument provides that each unit of participation in the fund shall have a value of not more than its initial fair market value; the instrument also provides that the income allocable to appreciation in the fair market value of such unit (to the extent in excess of its initial fair market value) at the end of each quarter of the fiscal year is to be distributed currently to X University. On October 1, 1970, which is a determination date, C contributes to the fund property with a fair market value of \$60,000 and retains in himself an income interest for life in such property, the remainder interest being contributed to X University. The initial fair market value of the units assigned to A, B, and C is \$100. A, B, and C's units of participation are as follows:

Beneficiary	Units of participation		
A	100 (\$10,000 divided by \$100).		
B	200 (\$20,000 divided by \$100).		
C	100 (\$10,000 divided by \$100).		

(b) The fair market value of the property in the fund at the time of C's contribution is \$40,000. Assuming the fair market value of the property in the fund is \$100,000 on December 31, 1970, and that the income of the fund for the second quarter ending December 31, 1970, is \$2,000, the income is shared by the income beneficiaries and X University as follows:

Beneficiary	Allocation of income
A, B, and CX University	90% (\$90,000 divided by \$100,000 10% (\$10,000 divided by \$100,000

(c) For the quarter ending December 31, 1970, each unit of participation is allocated \$2 (90 percentx\$2,000 divided by 900) of the income earned for that quarter. A, B, C, and X University share in the income as follows:

Beneficiary	Share of income
A	\$200 (100×\$2). \$400 (200×\$2). \$1,200 (600×\$2). \$200 (10%×\$2,000).

[T.D. 7105, 36 FR 6477, Apr. 6, 1971; 36 FR 7004, Apr. 13, 1971, as amended by T.D. 7125, 36 FR 11032, June 8, 1971; T.D. 7357, 40 FR 23742, June 2, 1975; T.D. 7633, 44 FR 57925, Oct. 9, 19791

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

(a) In general. (1) For purposes of sections 170, 2055, 2106, and 2522, the fair market value of a remainder interest in property transferred to a pooled income fund is its present value deter-

mined under paragraph (d) of this section.

- (2) The present value of a remainder interest at the time of the transfer of property to the pooled income fund is determined by computing the present value (at the time of the transfer) of the life income interest and subtracting that value from the fair market value of the transferred property on the valuation date. The fact that the income beneficiary may not receive the last income payment, as provided in paragraph (b)(7) of §1.642(c)-5, is not taken into account for purposes of determining the value of the life income interest. For purposes of this section, the valuation date is the date on which property is transferred to the fund by the donor except that, for purposes of section 2055 or 2106, it is the alternate valuation date, if elected, under the provisions and limitations set forth in section 2032 and the regulations thereunder.
- (3) Any claim for a deduction on any return for the value of the remainder interest in property transferred to a pooled income fund must be supported by a statement attached to the return showing the computation of the present value of the interest.
- (b) Actuarial computations by the Internal Revenue Service. The regulations in this and in related sections provide tables of actuarial factors and examples that illustrate the use of the tables in determining the value of remainder interests in property. Section 1.7520-1(c)(2) refers to government publications that provide additional tables of factors and examples of computations for more complex situations. If the computation requires the use of a factor that is not provided in this section, the Commissioner may supply the factor upon a request for a ruling. A request for a ruling must be accompanied by a recitation of the facts including the pooled income fund's highest yearly rate of return for the 3 taxable years immediately preceding the date of transfer, the date of birth of each measuring life, and copies of the relevant documents. A request for a ruling must comply with the instructions for requesting a ruling published periodically in the Internal Revenue Bulletin (see §§ 601.201 and

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601.601(d)(2)(ii)(b) of this chapter) and include payment of the required user fee. If the Commissioner furnishes the factor, a copy of the letter supplying the factor should be attached to the tax return in which the deduction is claimed. If the Commissioner does not furnish the factor, the taxpayer must furnish a factor computed in accordance with the principles set forth in this section.

- (c) Computation of pooled income fund's yearly rate of return. (1) For purposes of determining the present value of the life income interest, the yearly rate of return earned by a pooled income fund for a taxable year is the percentage obtained by dividing the amount of income earned by the pooled income fund for the taxable year by an amount equal to—
- (i) The average fair market value of the property in such fund for that taxable year; less
  - (ii) The corrective term adjustment.
- (2) The average fair market value of the property in a pooled income fund for a taxable year shall be the sum of the amounts of the fair market value of all property held by the pooled income fund on each determination date, as defined in paragraph (a)(5)(vi) of §1.642(c)-5, of such taxable year divided by the number of determination dates in such taxable year. For such purposes the fair market value of property held by the fund shall be determined without including any income earned by the fund.

(3)(i) The corrective term adjustment shall be the sum of the products obtained by multiplying each income payment made by the pooled income fund within its taxable year by the percentage set forth in column (2) of the following table opposite the period within such year, set forth in column (1), which includes the date on which that payment is made:

#### TABLE

(1) Payment period	(2) Percentage of payment
Last week of 4th quarter Balance of 4th quarter Last week of 3d quarter Balance of 3d quarter	0 25 25 50
Last week of 2d quarter Balance of 2d quarter	50 75

#### TABLE—Continued

(1) Payment period	(2) Percentage of payment
Last week of 1st quarter	75
Balance of 1st quarter	100

- (ii) If the taxable year of the fund consists of less than 12 months, the corrective term adjustment shall be the sum of the products obtained by multiplying each income payment made by the pooled income fund within such taxable year by the percentage obtained by subtracting from 1 a fraction the numerator of which is the number of days from the first day of such taxable year to the date of such income payment and the denominator of which is 365.
- (4) A pooled income fund's method of calculating its yearly rate of return must be supported by a full statement attached to the income tax return of the pooled income fund for each taxable year.
- (5) The application of this paragraph may be illustrated by the following examples:

Example 1. (a) The pooled income fund maintained by W University has established determination dates on the first day of each calendar quarter. The pooled income fund is on a calendar-year basis. The pooled income fund earned \$5,000 of income during 1971. The fair market value of its property (determined without including any income earned by the fund), and the income paid out, on the first day of each calendar quarter in 1971 are as follows:

Date	Fair market value of property	Income payment
Jan. 1 Apr. 1 July 1 Oct. 1	\$100,000 105,000 95,000 100,000	\$1,200 1,200 1,200 1,400
	400,000	5,000

- (b) The average fair market value of the property in the fund for 1971 is \$100,000 (\$400,000, divided by 4).
- (c) The corrective term adjustment for 1971 is \$3,050, determined by applying the percentages obtained in column (2) of the table in subparagraph (3) of this paragraph:

Product
\$1,200 900

Multiplication:	Product
50%×\$1,200 25%×\$1,400	600 350
Sum of products	3.050

(d) The pooled income fund's yearly rate of return for 1971 is 5.157 percent, determined as follows:

#### $5,000 \div 100,000 - 3,050 = 0.05157$

Example 2. (a) The pooled income fund maintained by X University has established determination dates on the first day of each calendar quarter. The pooled income fund is on a calendar-year basis. The pooled income fund earned \$5,000 of income during 1971 and paid out \$3,000 on December 15, 1971, and \$2,000 on January 15, 1972, the last amount being treated under paragraph (b)(7) of \$1.642(c)-5 as paid on December 31, 1971. The fair market value of its property (determined without including any income earned by the fund) on the determination dates in 1971 and the income paid out during 1971 are as follows:

Date	Fair market value of property	Income payment
Jan. 1 Apr. 1 July 1 Oct. 1 Dec. 15 Dec. 31	\$125,000 125,000 75,000 75,000	\$3,000 2,000
	400,000	5,000

- (b) The average fair market value of the property in the fund for 1971 is \$100,000 (\$400,000 divided by 4).
- (c) The corrective term adjustment for 1971 is \$750, determined by applying the percentages obtained in column (2) of the table in subparagraph (3) of this paragraph:

	Product
Multiplication: 0%×\$2,000	
25%×\$3,000	\$750
Sum of products	750

(d) The pooled income fund's yearly rate of return for 1971 is 5.038 percent, determined as follows:

#### \$5.000÷\$100.000 - \$750=0.05038

(d) Valuation. The present value of the remainder interest in property transferred to a pooled income fund after April 30, 1999, is determined under paragraph (e) of this section. The present value of the remainder interest in property transferred to a pooled income fund for which the valuation date is before May 1, 1999, is determined under the following sections:

Valuation Dates		Applicable	
After	Before	regulations	
12–31–51 12–31–70 11–30–83 04–30–89	01–01–52 01–01–71 12–01–83 05–01–89 05–01–99	1.642(c)-6A(a) 1.642(c)-6A(b) 1.642(c)-6A(c) 1.642(c)-6A(d) 1.642(c)-6A(e)	

- (e) Present value of the remainder interest in the case of transfers to pooled income funds for which the valuation date is after April 30, 1999—(1) In general. In the case of transfers to pooled income funds for which the valuation date is after April 30, 1999, the present value of a remainder interest is determined under this section. See, however, §1.7520-3(b) (relating to exceptions to the use of prescribed tables under certain circumstances). The present value of a remainder interest that is dependent on the termination of the life of one individual is computed by the use of Table S in paragraph (e)(6) of this section. For purposes of the computations under this section, the age of an individual is the age at the individual's nearest birthday.
- (2) Transitional rules for valuation of transfers to pooled income funds. (i) For purposes of sections 2055, 2106, or 2624, if on May 1, 1999, the decedent was mentally incompetent so that the disposition of the property could not be changed, and the decedent died after April 30, 1999, without having regained competency to dispose of the decedent's property, or the decedent died within 90 days of the date that the decedent first regained competency after April 30, 1999, the present value of a remainder interest is determined as if the valuation date with respect to the decedent's gross estate is either before May 1, 1999, or after April 30, 1999, at the option of the decedent's executor.
- (ii) For purposes of sections 170, 2055, 2106, 2522, or 2624, in the case of transfers to a pooled income fund for which the valuation date is after April 30, 1999, and before July 1, 1999, the present value of the remainder interest under this section is determined by use of the section 7520 interest rate for the month in which the valuation date occurs (see §§1.7520–1(b) and 1.7520–2(a)(2)) and the

appropriate actuarial tables under either paragraph (e)(6) of this section or §1.642(c)-6A(e)(5), at the option of the donor or the decedent's executor, as the case may be.

- (iii) For purposes of paragraphs (e)(2)(i) and (ii) of this section, where the donor or decedent's executor is given the option to use the appropriate actuarial tables under either paragraph (e)(6) of this section or  $\S1.642(c)$ -6A(e)(5), the donor or decedent's executor must use the same actuarial table with respect to each individual transaction and with respect to all transfers occurring on the valuation date (for example, gift and income tax charitable deductions with respect to the same transfer must be determined based on the same tables, and all assets includible in the gross estate and/or estate tax deductions claimed must be valued based on the same tables).
- (3) Present value of a remainder interest. The present value of a remainder interest in property transferred to a pooled income fund is computed on the basis of—
- (i) Life contingencies determined from the values of lx that are set forth in Table 90CM in 20.2031-7(d)0 of this chapter (see 20.2031-7A of this chapter for certain prior periods); and

(ii) Discount at a rate of interest, compounded annually, equal to the highest yearly rate of return of the pooled income fund for the 3 taxable years immediately preceding its taxable year in which the transfer of property to the fund is made. For purposes of this paragraph (e), the yearly rate of return of a pooled income fund is determined as provided in paragraph (c) of this section unless the highest rate of return is deemed to be the rate described in paragraph (e)(4) of this section for funds in existence less than 3 taxable years. For purposes of this paragraph (e)(3)(ii), the first taxable year of a pooled income fund is considered a taxable year even though the taxable year consists of less than 12 months. However, appropriate adjustments must be made to annualize the rate of return earned by the fund for that period. Where it appears from the facts and circumstances that the highest yearly rate of return of the fund for the 3 taxable years immediately preceding the taxable year in which the transfer of property is made has been purposely manipulated to be substantially less than the rate of return that would otherwise be reasonably anticipated with the purpose of obtaining an excessive charitable deduction, that rate of return may not be used. In that case, the highest yearly rate of return of the fund is determined by treating the fund as a pooled income fund that has been in existence for less than 3 preceding taxable years.

(4) Pooled income funds in existence less than 3 taxable years. If a pooled income fund has been in existence less than 3 taxable years immediately preceding the taxable year in which the transfer is made to the fund and the transfer to the fund is made after April 30, 1989, the highest rate of return is deemed to be the interest rate (rounded to the nearest two-tenths of one percent) that is 1 percent less than the highest annual average of the monthly section 7520 rates for the 3 calendar years immediately preceding the calendar year in which the transfer to the pooled income fund is made. The deemed rate of return for transfers to new pooled income funds is recomputed each calendar year using the monthly section 7520 rates for the 3-year period immediately preceding the calendar year in which each transfer to the fund is made until the fund has been in existence for 3 taxable years and can compute its highest rate of return for the 3 taxable years immediately preceding the taxable year in which the transfer of property to the fund is made in accordance with the rules set forth in the first sentence of paragraph (e)(3)(ii) of this section.

(5) Computation of value of remainder interest. The factor that is used in determining the present value of a remainder interest that is dependent on the termination of the life of one individual is the factor from Table S in paragraph (e)(6) of this section under the appropriate yearly rate of return opposite the number that corresponds to the age of the individual upon whose life the value of the remainder interest is based (see §1.642(c)-6A for certain prior periods). The tables in paragraph (e)(6) of this section include factors for yearly rates of return from 4.2 to 14

percent. Many actuarial factors not contained in the tables in paragraph (e)(6) of this section are contained in Table S in Internal Revenue Service Publication 1457, "Actuarial Values, Book Aleph," (7-1999). A copy of this publication is available for purchase from the Superintendent of Documents, United States Government Printing Office, Washington, DC 20402. For other situations, see paragraph (b) of this section. If the yearly rate of return is a percentage that is between the yearly rates of return for which factors are provided, a linear interpolation must be made. The present value of the remainder interest is determined by multiplying the fair market value of the property on the valuation date by the appropriate remainder factor. This paragraph (e)(5) may be illustrated by the following example:

Example. A, who is 54 years and 8 months, transfers \$100,000 to a pooled income fund, and retains a life income interest in the property. The highest yearly rate of return earned by the fund for its 3 preceding taxable years is 9.47 percent. In Table S, the remainder factor opposite 55 years under 9.4 percent is .17449 and under 9.6 percent is .17001. The

present value of the remainder interest is \$17,292.00, computed as follows:

Factor at 9.4 percent for age 55 Factor at 9.6 percent for age 55	
Difference	.00448

 ${\bf Interpolation\ adjustment:}$ 

ER12jn00.001

Factor at 9.4 percent for age 55 Less: Interpolation adjustment	.17449 .00157
Interpolated factor	.17292
Present value of remainder interest:	
(\$100,000× 17292) \$17,292,00	

(6) Actuarial tables. In the case of transfers for which the valuation date is after April 30, 1999, the present value of a remainder interest dependent on the termination of one life in the case of a transfer to a pooled income fund is determined by use of the following Table S:

TABLE S—BASED ON LIFE TABLE 90CM SINGLE LIFE REMAINDER FACTORS APPLICABLE AFTER APRIL 30, 1999

[Interest rate]

Age	4.2%	4.4%	4.6%	4.8%	5.0%	5.2%	5.4%	5.6%	5.8%	6.0%
0	.06752	.06130	.05586	.05109	.04691	.04322	.03998	.03711	.03458	.03233
1	.06137	.05495	.04932	.04438	.04003	.03620	.03283	.02985	.02721	.02487
2	.06325	.05667	.05088	.04580	.04132	.03737	.03388	.03079	.02806	.02563
3	.06545	.05869	.05275	.04752	.04291	.03883	.03523	.03203	.02920	.02668
4	.06784	.06092	.05482	.04944	.04469	.04048	.03676	.03346	.03052	.02791
5	.07040	.06331	.05705	.05152	.04662	.04229	.03845	.03503	.03199	.02928
6	.07310	.06583	.05941	.05372	.04869	.04422	.04025	.03672	.03357	.03076
7	.07594	.06849	.06191	.05607	.05089	.04628	.04219	.03854	.03528	.03236
8	.07891	.07129	.06453	.05853	.05321	.04846	.04424	.04046	.03709	.03407
9	.08203	.07423	.06731	.06115	.05567	.05079	.04643	.04253	.03904	.03592
10	.08532	.07734	.07024	.06392	.05829	.05326	.04877	.04474	.04114	.03790
11	.08875	.08059	.07331	.06683	.06104	.05587	.05124	.04709	.04336	.04002
12	.09233	.08398	.07653	.06989	.06394	.05862	.05385	.04957	.04572	.04226
13	.09601	.08748	.07985	.07304	.06693	.06146	.05655	.05214	.04816	.04458
14	.09974	.09102	.08322	.07624	.06997	.06435	.05929	.05474	.05064	.04694
15	.10350	.09460	.08661	.07946	.07303	.06725	.06204	.05735	.05312	.04930
16	.10728	.09818	.09001	.08268	.07608	.07014	.06479	.05996	.05559	.05164
17	.11108	.10179	.09344	.08592	.07916	.07306	.06755	.06257	.05807	.05399
18	.11494	.10545	.09691	.08921	.08227	.07601	.07034	.06521	.06057	.05636
19	.11889	.10921	.10047	.09259	.08548	.07904	.07322	.06794	.06315	.05880
20	.12298	.11310	.10417	.09610	.08881	.08220	.07622	.07078	.06584	.06135
21	.12722	.11713	.10801	.09976	.09228	.08550	.07935	.07375	.06866	.06403
22	.13159	.12130	.11199	.10354	.09588	.08893	.08260	.07685	.07160	.06682
23	.13613	.12563	.11612	.10748	.09964	.09250	.08601	.08009	.07468	.06975
24	.14084	.13014	.12043	.11160	.10357	.09625	.08958	.08349	.07793	.07284
25	.14574	.13484	.12493	.11591	.10768	.10018	.09334	.08708	.08135	.07611
26	.15084	.13974	.12963	.12041	.11199	.10431	.09728	.09085	.08496	.07956
27	.15615	.14485	.13454	.12513	.11652	.10865	.10144	.09484	.08878	.08322

	Age	4.2%	4.4%	4.6%	4.8%	5.0%	5.2%	5.4%	5.6%	5.8%	6.0%
28		.16166	.15016	.13965	.13004	.12124	.11319	.10580	.09901	.09279	.08706
		.16737	.15567	.14497	.13516	.12617	.11792	.11035	.10339	.09699	.09109
		.17328	.16138	.15048	.14047	.13129	.12286	.11510	.10796	.10138	.09532
		.17938	.16728	.15618 .16210	.14599	.13661 .14214	.12799	.12004	.11272	.10597	.09974
		.18568 .19220	.17339 .17972	.16210	.15171 .15766	.14214	.13333	.12520 .13058	.11769 .12289	.11076 .11578	.1043
		.19894	.18627	.17460	.16383	.15388	.14468	.13618	.12831	.12102	.11426
		.20592	.19307	.18121	.17025	.16011	.15073	.14204	.13399	.12652	.11958
		.21312	.20010	.18805	.17691	.16658	.15701	.14814	.13990	.13225	.12514
		.22057	.20737	.19514	.18382	.17331	.16356	.15450	.14608	.13825	.13096
		.22827	.21490	.20251	.19100	.18031	.17038	.16113	.15253	.14452	.1370
		.23623 .24446	.22270 .23078	.21013 .21805	.19845 .20620	.18759 .19516	.17747 .18487	.16805 .17527	.15927 .16631	.15108 .15795	.14344
		.25298	.23915	.22626	.21425	.20305	.19259	.18282	.17368	.16514	.1571
		.26178	.24782	.23478	.22262	.21125	.20062	.19069	.18138	.17267	.1645
		.27087	.25678	.24360	.23129	.21977	.20898	.19888	.18941	.18053	.1722
		.28025	.26603	.25273	.24027	.22860	.21766	.20740	.19777	.18873	.18023
		.28987	.27555	.26212	.24953	.23772	.22664	.21622	.20644	.19724	.18858
		.29976	.28533	.27179	.25908	.24714	.23591	.22536	.21542	.20606	.1972
		.30987 .32023	.29535 .30563	.28171 .29190	.26889 .27897	.25682 .26678	.24546 .25530	.23476 .24447	.22468 .23425	.21518 .22460	.2062
		.33082	.31615	.30234	.28931	.27702	.26543	.25447	.24412	.23434	.22509
		.34166	.32694	.31306	.29995	.28756	.27586	.26479	.25432	.24441	.23502
51		.35274	.33798	.32404	.31085	.29838	.28658	.27541	.26482	.25479	.24528
		.36402	.34924	.33525	.32200	.30946	.29757	.28630	.27561	.26547	.25584
		.37550	.36070 .37237	.34668	.33339	.32078	.30882	.29746	.28667	.27643	.26669
		.38717 .39903	.38424	.35833 .37019	.34500 .35683	.33234	.32031 .33205	.30888 .32056	.29801 .30961	.28766 .29918	.27782 .28925
		.41108	.39631	.38227	.36890	.35617	.34405	.33250	.32149	.31099	.30097
		.42330	.40857	.39455	.38118	.36844	.35629	.34469	.33363	.32306	.31297
58		.43566	.42098	.40699	.39364	.38089	.36873	.35710	.34600	.33538	.32522
		.44811	.43351	.41956	.40623	.39350	.38133	.36968	.35855	.34789	.33768
		.46066	.44613	.43224	.41896	.40624	.39408	.38243	.37127	.36058	.35033
		.47330 .48608	.45887 .47175	.44505 .45802	.43182 .44485	.41914 .43223	.40699 .42011	.39535 .40848	.38418 .39732	.37347 .38660	.36318 .37629
		.49898	.48478	.47115	.45807	.44550	.43343	.42184	.41069	.39997	.38966
		.51200	.49793	.48442	.47143	.45895	.44694	.43539	.42427	.41357	.40326
65		.52512	.51121	.49782	.48495	.47255	.46062	.44912	.43805	.42738	.41709
		.53835	.52461	.51137	.49862	.48634	.47449	.46307	.45206	.44143	.43118
		.55174	.53818	.52511	.51250	.50034	.48860	.47727	.46633	.45576	.44556
		.56524 .57882	.55188	.53899	.52654	.51452 .52885	.50291	.49168	.48083 .49552	.47034	.46020 .47506
		.59242	.56568 .57951	.55299 .56703	.54071 .55495	.54325	.51737 .53193	.50627 .52096	.51034	.48513 .50004	.49007
		.60598	.59332	.58106	.56918	.55767	.54651	.53569	.52520	.51503	.50516
72		.61948	.60707	.59504	.58338	.57206	.56108	.55043	.54009	.53004	.52029
		.63287	.62073	.60895	.59751	.58640	.57561	.56513	.55495	.54505	.53543
		.64621	.63435	.62282	.61162	.60073	.59015	.57985	.56984	.56009	.55061
		.65953	.64796	.63671	.62575	.61510	.60473	.59463	.58480	.57523	.56591
		.67287 .68622	.66160 .67526	.65063 .66459	.63995 .65419	.62954 .64404	.61940 .63415	.60952 .62450	.59989 .61509	.59050 .60590	.58135 .59694
		.69954	.68892	.67856	.66845	.65858	.64895	.63955	.63036	.62140	.61264
		.71278	.70250	.69246	.68265	.67308	.66372	.65457	.64563	.63690	.62836
80		.72581	.71588	.70618	.69668	.68740	.67833	.66945	.66077	.65227	.64396
		.73857	.72899	.71962	.71045	.70147	.69268	.68408	.67566	.66741	.65933
		.75101	.74178	.73274	.72389	.71522	.70672	.69840	.69024	.68225	.6744
		.76311 .77497	.75423 .76645	.74553 .75809	.73700 .74988	.72864 .74183	.72044 .73393	.71240 .72618	.70451	.69678 .71110	.68919
		.78665	.77848	.77047	.76260	.75487	.74728	.73982	.71857 .73250	.71110	.71823
		.79805	.79025	.78258	.77504	.76764	.76036	.75320	.74617	.73925	.73245
87		.80904	.80159	.79427	.78706	.77998	.77301	.76615	.75940	.75277	.74624
		.81962	.81251	.80552	.79865	.79188	.78521	.77865	.77220	.76584	.75958
		.82978	.82302	.81636	.80980	.80335	.79699	.79072	.78455	.77847	.77248
		.83952	.83309	.82676	.82052	.81437	.80831	.80234	.79645	.79064	.78492
		.84870 .85716	.84260 .85136	.83658 .84563	.83064 .83998	.82479 .83441	.81902 .82891	.81332 .82348	.80771 .81812	.80217 .81283	.7967′ .8076′
		.86494	.85942	.85396	.84858	.84326	.83801	.83283	.82771	.82266	.81767
		.87216	.86690	.86170	.85657	.85149	.84648	.84153	.83664	.83181	.82704
		.87898	.87397	.86902	.86412	.85928	.85450	.84977	.84510	.84049	.83592
		.88537	.88060	.87587	.87121	.86659	.86203	.85751	.85305	.84864	.84427
		.89127	.88672	.88221	.87775	.87335	.86898	.86467	.86040	.85618	.85200
		.89680	.89245	.88815	.88389	.87968	.87551	.87138	.86730	.86326	.85926
99		.90217 .90738	.89803 .90344	.89393 .89953	.88987 .89567	.88585 .89183	.88187 .88804	.87793 .88428	.87402 .88056	.87016 .87687	.86633 .87322

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Age	4.2%	4.4%	4.6%	4.8%	5.0%	5.2%	5.4%	5.6%	5.8%	6.0%
102	.91751	.91396	.91045	.90696	.90350	.90007	90669	00221	.88997	.88666
102	.92247			.90696	.90350	.90598	.89668	.89331 .89957	.89640	
103	.92775	.91912 .92460	.91579 .92148	.91839	.91532	.91227	.90276 .90924	.90624	.90326	.89326 .90031
105	.93290	.92996	.92704	.92415	.92127	.91841	.91558	.91276	.90997	.90719
106	.93948	.93680	.93415	.93151	.92889	.92628	.92370	.92113	.91857	.91604
107	.94739	.94504	.94271	.94039	.93808	.93579	.93351	.93124	.92899	.92675
108	.95950	.95767	.95585	.95404	.95224	.95045	.94867	.94689	.94512	.94336
109	.97985	.97893	.97801	.97710	.97619		.97438	.97348	.97259	.97170
Age	6.2%	6.4%	6.6%	6.8%	7.0%	7.2%	7.4%	7.6%	7.8%	8.0%
0 1	.03034 .02279	.02857 .02094	.02700 .01929	.02559 .01782	.02433 .01650	.02321 .01533	.02220 .01427	.02129	.02047 .01246	.01973 .01168
2	.02347	.02054	.01983	.01829	.01692	.01569	.01458	.01358	.01248	.01187
3	.02444	.02243	.02065	.01905	.01761	.01632	.01516	.01412	.01317	.01232
4	.02558	.02349	.02163	.01996	.01846	.01712	.01590	.01481	.01382	.01292
5	.02686	.02469	.02275	.02101	.01945	.01804	.01677	.01562	.01458	.01364
6	.02825	.02600	.02398	.02217	.02053	.01906	.01773	.01653	.01544	.01445
7	.02976	.02742	.02532	.02343	.02172	.02019	.01880	.01754	.01640	.01536
8	.03137	.02894	.02675	.02479	.02301	.02140	.01995	.01864	.01744	.01635
9	.03311	.03059	.02832	.02627	.02442	.02274	.02122	.01985	.01859	.01745
10	.03499	.03237	.03001	.02788	.02595	.02420	.02262	.02118	.01987	.01867
11	.03700	.03428	.03183	.02961	.02760	.02578	.02413	.02262	.02125	.02000
12	.03913	.03632	.03377	.03146	.02937	.02748	.02575	.02418	.02275	.02144
13	.04135	.03843	.03579	.03339	.03122	.02924	.02744	.02580	.02431	.02294
14	.04359	.04057	.03783	.03534	.03308	.03102	.02915	.02744	.02587	.02444
15	.04584	.04270	.03986	.03728	.03493	.03279	.03083	.02905	.02742	.02593
16	.04806	.04482	.04187	.03919	.03674	.03452	.03248	.03063	.02892	.02736
17	.05029	.04692	.04387	.04108	.03855	.03623	.03411	.03218	.03040	.02877
18 19	.05253 .05484	.04905	.04588 .04796	.04299 .04496	.04036 .04222	.03795	.03574 .03742	.03373	.03187	.03017
20	.05726	.05124 .05354	.05013	.04490	.04222	.03972 .04158	.03742	.03332	.03339	.03313
21	.05980	.05595	.05242	.04702	.04416	.04354	.04105	.03700	.03498	.03473
22	.06246	.05847	.05482	.05147	.04841	.04559	.04301	.04063	.03844	.03642
23	.06524	.06112	.05734	.05387	.05069	.04777	.04508	.04260	.04032	.03821
24	.06819	.06392	.06001	.05642	.05312	.05008	.04728	.04470	.04232	.04012
25	.07131	.06690	.06285	.05913	.05570	.05255	.04964	.04695	.04447	.04218
26	.07460	.07005	.06586	.06200	.05845	.05518	.05215	.04936	.04677	.04438
27	.07810	.07340	.06907	.06508	.06140	.05800	.05485	.05195	.04925	.04676
28	.08179	.07693	.07246	.06833	.06451	.06098	.05772	.05469	.05189	.04929
29	.08566	.08065	.07603	.07176	.06780	.06414	.06075	.05761	.05469	.05198
30	.08973	.08456	.07978	.07536	.07127	.06748	.06396	.06069	.05766	.05483
31	.09398	.08865	.08372	.07915	.07491	.07098	.06733	.06394	.06078	.05785
32	.09843	.09294	.08785	.08313	.07875	.07468	.07089	.06737	.06409	.06103
33	.10310	.09745	.09220	.08732	.08279	.07858	.07466	.07100	.06759	.06441
34	.10799	.10217	.09676	.09173	.08705	.08269	.07862	.07483	.07129	.06798
35	.11314	.10715	.10157	.09638	.09155	.08704	.08283	.07890	.07522	.07179
36 37	.11852 .12416	.11236 .11783	.10662 .11193	.10127 .10641	.09628 .10126	.09162 .09645	.08726 .09194	.08319	.07938 .08377	.07581
38	.13009	.12359	.11751	.11183	.10120	.10155	.09689	.09253	.08843	.08459
39	.13629	.12962	.12338	.11753	.11206	.10693	.10212	.09761	.09337	.08938
40	.14281	.13597	.12955	.12355	.11791	.11262	.10766	.10299	.09860	.09447
41	.14966	.14264	.13606	.12989	.12409	.11864	.11352	.10870	.10417	.09989
42	.15685	.14966	.14291	.13657	.13061	.12500	.11972	.11475	.11006	.10564
43	.16437	.15702	.15010	.14360	.13747	.13171	.12627	.12115	.11631	.11174
44	.17224	.16472	.15764	.15098	.14469	.13876	.13317	.12789	.12290	.11819
45	.18042	.17274	.16550	.15867	.15223	.14615	.14040	.13496	.12982	.12496
46	.18893	.18110	.17370	.16671	.16011	.15387	.14796	.14238	.13708	.13207
47	.19775	.18975	.18220	.17505	.16830	.16190	.15584	.15010	.14466	.13950
48	.20688	.19873	.19102	.18373	.17682	.17027	.16406	.15817	.15258	.14727
49	.21633	.20804	.20018	.19274	.18568	.17898	.17262	.16658	.16084	.15539
50	.22612	.21769	.20969	.20210	.19490	.18805	.18155	.17536	.16948	.16388
51	.23625	.22769	.21955	.21182	.20448	.19749	.19084	.18452	.17849	.17275
52	.24669	.23799	.22973	.22186	.21438	.20726	.20047	.19400	.18784	.18196
53	.25742	.24861	.24022	.23222	.22461	.21735	.21043	.20383	.19753	.19151
54	.26845	.25952	.25101	.24290	.23516	.22777	.22072	.21399	.20756	.20140
55	.27978	.27074	.26212	.25389	.24604	.23853	.23136	.22450	.21793	.21166
56	.29140	.28227 .29411	.27355	.26522	.25725	.24963 .26106	.24233 .25365	.23535	.22867 .23976	.22227
57 58	.30333		.28529	.27686	.26879			.24656		.23324
59	.31551 .32790	.30621 .31854	.29731 .30956	.28878	.28061 .29269	.27278 .28477	.26528	.25807 .26986	.25116 .26284	.24453 .25610
60	.34050	.33107	.32202	.31334	.30500	.29699	.27716 .28929	.28190	.20284	.26794
61	.35331	.34384	.33473	.32598	.31757	.30948	.30170	.29422	.28701	.28007
62	.36639	.35688					.31443			
								00001	0000	0200

## Internal Revenue Service, Treasury

## § 1.642(c)-6

Section		0.00/	0.40/	0.00/	0.00/	7.00/	7.00/	7.40/	7.00/	7.00/	0.00/
64	Age	6.2%	6.4%	6.6%	6.8%	7.0%	7.2%	7.4%	7.6%	7.8%	8.0%
66	63	.37974	.37020	.36101	.35216		.33542	.32750	.31986	.31250	.30539
66											
68											
68											
70											
72											
73	71	.49558	.48629	.47727	.46851	.46000	.45174	.44371	.43591	.42832	.42095
74											
76											
76											
77											
80	78	.60408	.59572	.58755	.57957	.57177		.55668	.54939	.54225	.53527
81         65142         64367         65000         62864         62135         61421         60721         60034         59961         61041         60358           82         .66673         66673         66728         66024         66334         63052         62386         61041         60338         62866         62066           84         .66667         67680         68024         66536         66024         66587         66867         67828         66004         66246         66599         64964         66587         66868         72756         71919         71727         70911         71938         67606         67029         87         73981         73391         73391         73391         73491         77394         77919         70333         69757         6919         976668         76066         75029         77435         74735         74137         75422         77371         75623         74938         73391         73322         77340         73292         73644         73292         73644         73292         77767         77720         76818         73644         73292         74702         74190         74542         77710         74682         75242         77702	-										
82         ,66673         65920         65182         64488         ,63748         65024         65343         46656         65991         63385         62666         62666         62666         82666         62666         82666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62666         62672         62686         62666         62666         62672         62686         62666         62672         62686         62668											
83											
84											
86											
87	85										
88         75342         74735         74137         73548         72966         7296         71833         71279         70732         70194           90         77688         7668         76693         74823         75290         74702         74191         71712           91         79131         78600         78075         77557         77231         75484         75422         74190         74584         73184         73884         73186           92         80246         79737         79235         78740         78250         77767         777290         76818         76353         75883           93         81274         80788         80307         78282         79383         78417         77902         76818         76353         75282           94         82235         81766         81306         80850         813141         82729         80417         79082         78011         79082         78502         79710         78028         78208         79710         79710         78032         78208         78208         78202         78202         78202         78202         78202         78202         78202         78202         78202         78202											
90											
91										-	
92											
94		.80246									
95											
96											
97											
98         8,8550         8,8138         8,4750         8,4366         83985         83609         83236         8,2867         2,502         8,214           100         8,6960         ,86601         ,86246         ,85894         ,85546         ,85200         ,84858         ,84519         ,84133         ,83349           101         ,87655         ,87313         ,86974         ,86638         ,86305         ,85975         ,85648         ,85224         ,85003         ,84864           102         ,88338         ,88012         ,87699         ,87052         ,86738         ,86042         ,86116         ,85809         ,8505           103         ,89015         ,88706         ,88399         ,88095         ,87733         ,87444         ,87197         ,86003         ,86611         ,8621           103         ,89015         ,88706         ,88399         ,88096         ,8793         ,87494         ,87197         ,86693         ,86611         ,8621           104         ,89737         ,89446         ,89177         ,88586         ,88300         ,88830         ,88868         ,88302         ,89192         ,89491         ,8663         ,8932         ,89392         ,89119         ,99191 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>											
99         .86255         .85880         .85508         .85140         .84776         .84415         .84057         .83703         .83333         .83005           100											
101	99										
102											
103											
104											
105											
106											
108		.91351									
Age											
Age         8.2%         8.4%         8.6%         8.8%         9.0%         9.2%         9.4%         9.6%         9.8%         10.0%           0         .01906         .01845         .01790         .01740         .01694         .01652         .01613         .01578         .01546         .01516           1         .01098         .01034         .00977         .00876         .00833         .00793         .00756         .00722         .00691           2         .01113         .01046         .00986         .00930         .00880         .00834         .00791         .00753         .00717         .00684           3         .01155         .01084         .01020         .00962         .00909         .00860         .00831         .00771         .00737         .00702           4         .01211         .01137         .01068         .01008         .00952         .00900         .00853         .00810         .00775         .00737         .00702           4         .01279         .01201         .01130         .01065         .01060         .00952         .00900         .00853         .00810         .00775         .00733         .00752         .000856         .00814         .00775											
0         .01906         .01845         .01790         .01740         .01694         .01652         .01613         .01578         .01546         .01516           1         .01098         .01034         .00977         .00924         .00876         .00833         .00793         .00756         .00722         .00691           2         .01113         .01046         .00986         .00930         .00880         .00814         .00791         .00753         .00717         .00684           3         .01155         .01084         .01020         .00962         .00909         .00860         .00816         .00775         .00737         .00702           4         .01211         .01137         .01669         .01088         .00802         .00800         .00863         .00810         .00770         .00733           5         .01279         .01201         .01130         .01065         .01006         .00952         .00902         .00856         .00814         .00775           6         .01356         .01274         .01199         .01131         .01668         .01011         .00952         .00921         .00856         .00824           7         .01442         .01356         .01274 <th>109</th> <th>.97081</th> <th>.96992</th> <th>.96904</th> <th>.96816</th> <th>.96729</th> <th>.96642</th> <th>.96555</th> <th>.96468</th> <th>.96382</th> <th>.96296</th>	109	.97081	.96992	.96904	.96816	.96729	.96642	.96555	.96468	.96382	.96296
1         01098         01034         00977         0.0924         0.0834         0.0793         0.0756         0.0722         0.0691           2         0.01113         0.0146         0.0986         0.0930         0.0880         0.0834         0.0791         0.0753         0.0717         0.0684           3         0.01155         0.1084         0.1020         0.0962         0.0990         0.0860         0.0816         0.0775         0.0737         0.0702           4         0.1211         0.1137         0.1069         0.1006         0.0952         0.0900         0.0856         0.0810         0.0770         0.0733           5         0.1279         0.1201         0.1130         0.1066         0.0066         0.0952         0.0902         0.0856         0.0814         0.0775           6         0.1356         0.1274         0.1199         0.1131         0.1068         0.01011         0.0995         0.0910         0.0865         0.0824           7         0.1442         0.1356         0.1277         0.1205         0.1140         0.1079         0.1023         0.0972         0.0925         0.0881           8         0.1563         0.1446         0.1336         0.1277 <th>Age</th> <th>8.2%</th> <th>8.4%</th> <th>8.6%</th> <th>8.8%</th> <th>9.0%</th> <th>9.2%</th> <th>9.4%</th> <th>9.6%</th> <th>9.8%</th> <th>10.0%</th>	Age	8.2%	8.4%	8.6%	8.8%	9.0%	9.2%	9.4%	9.6%	9.8%	10.0%
1         01098         01034         00977         0.0924         0.0834         0.0793         0.0756         0.0722         0.0691           2         0.01113         0.0146         0.0986         0.0930         0.0880         0.0834         0.0791         0.0753         0.0717         0.0684           3         0.01155         0.1084         0.1020         0.0962         0.0990         0.0860         0.0816         0.0775         0.0737         0.0702           4         0.1211         0.1137         0.1069         0.1006         0.0952         0.0900         0.0856         0.0810         0.0770         0.0733           5         0.1279         0.1201         0.1130         0.1066         0.0066         0.0952         0.0902         0.0856         0.0814         0.0775           6         0.1356         0.1274         0.1199         0.1131         0.1068         0.01011         0.0995         0.0910         0.0865         0.0824           7         0.1442         0.1356         0.1277         0.1205         0.1140         0.1079         0.1023         0.0972         0.0925         0.0881           8         0.1563         0.1446         0.1336         0.1277 <th>0</th> <th>01006</th> <th>01945</th> <th>01700</th> <th>01740</th> <th>01604</th> <th>01652</th> <th>01613</th> <th>01579</th> <th>01546</th> <th>01516</th>	0	01006	01945	01700	01740	01604	01652	01613	01579	01546	01516
2         .01113         .01046         .00986         .00930         .00880         .00834         .00791         .00753         .00717         .00684           3         .01155         .01084         .01020         .00962         .00909         .00860         .00816         .00775         .00770         .00702           4         .01211         .01137         .01069         .01069         .01080         .00962         .00902         .00853         .00810         .00770         .00733           5         .01279         .01201         .01130         .01065         .01006         .00952         .00902         .00856         .00814         .00775           6         .01356         .01274         .01199         .01131         .01068         .01011         .00959         .00910         .00865         .00824           7         .01442         .01356         .01277         .01205         .01140         .01079         .01023         .00972         .00925         .00881           8         .01536         .01446         .01363         .01287         .01148         .01159         .01141         .00992         .00925         .00881           9         .01641         .01546 <th></th>											
3         0.1155         0.1084         0.1020         0.0962         0.0999         .00860         .00816         .00775         .00737         .00702           4         .01211         .01137         .01069         .00952         .00900         .00853         .00810         .00770         .00733           5         .01279         .01201         .01130         .01065         .01060         .00952         .00902         .00856         .00814         .00775           6         .01356         .01274         .01199         .01131         .01068         .01011         .00959         .00910         .00865         .00824           7         .01442         .01356         .01277         .01205         .01140         .01079         .01023         .00972         .00925         .00981           8         .01536         .01446         .01363         .01287         .01214         .01096         .01411         .00991         .00851           9         .01641         .01546         .01460         .01380         .01307         .01240         .01178         .01120         .01088         .01019           10         .01758         .01659         .01567         .01484         .01407 <th></th>											
5         .01279         .01201         .01130         .01065         .01006         .00952         .00902         .00856         .00814         .00775           6         .01356         .01274         .01199         .01131         .01068         .01011         .00959         .00910         .00856         .00814         .00775           7         .01442         .01356         .01277         .01205         .01140         .01079         .01023         .00972         .00925         .00881           8         .01536         .01446         .01363         .01287         .01218         .01154         .01096         .01041         .00991         .00945           9         .01641         .01569         .01567         .01484         .01307         .01240         .01178         .01120         .01686         .01019           10         .01758         .01659         .01567         .01484         .01407         .01336         .01270         .01210         .01154         .01103           11         .01886         .01781         .01686         .01589         .01517         .01442         .01373         .01310         .01251         .01103           12         .02024         .01915<		.01155						.00816	.00775		
6         .01356         .01274         .01199         .01311         .01068         .01011         .00959         .00910         .00865         .00824           7         .01442         .01356         .01277         .01205         .01140         .01079         .01023         .00972         .00925         .00981           8         .01536         .01446         .01363         .01287         .01218         .01154         .01096         .0141         .00991         .00945           9         .01641         .01546         .01460         .01380         .01307         .01240         .01178         .01120         .01068         .01019           10         .01758         .01659         .01567         .01484         .01407         .01336         .01270         .01210         .01154         .01103           11         .01886         .01781         .01666         .01598         .01517         .01442         .01373         .01310         .01251         .01196           12         .02024         .01915         .01814         .01721         .01630         .01588         .01485         .01419         .01357         .01299           13         .02168         .02054         .01948<											
7         0.1442         0.1356         0.1277         0.01205         0.01409         0.1023         0.0972         0.0925         0.0881           8         0.1536         0.01446         0.01363         0.1287         0.01218         0.01154         0.01041         0.0991         0.0945           9         0.1641         0.1546         0.1460         0.01380         0.1207         0.01270         0.01210         0.01154         0.01041           10         0.1758         0.1659         0.1567         0.1484         0.01407         0.01366         0.01270         0.01210         0.01154         0.01103           11         0.1886         0.01781         0.1686         0.01598         0.1517         0.01442         0.1373         0.01210         0.01514         0.01103           12         0.2024         0.1915         0.1814         0.1721         0.1685         0.1585         0.1485         0.1419         0.01357         0.1199           13         0.20168         0.2024         0.1948         0.1851         0.01672         0.1679         0.1603         0.1533         0.01467         0.1407           14         0.2313         0.2193         0.02033         0.02914 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>											
8											
9											
10         01758         01659         01567         01484         0.1407         0.1336         0.1270         0.1210         0.1154         0.1103           11         0.1886         0.01781         0.01686         0.1598         0.01517         0.01442         0.01373         0.01310         0.01251         0.01196           12         0.02024         0.01915         0.01841         0.01721         0.01636         0.01558         0.01485         0.01449         0.01357         0.01299           13         0.02168         0.02054         0.01948         0.01851         0.01679         0.01603         0.01533         0.01467         0.01407           14         0.02313         0.02193         0.02834         0.01817         0.01887         0.01801         0.01721         0.01603         0.01533         0.01467         0.01407           15         0.02456         0.02330         0.02214         0.02107         0.02099         0.01918         0.01834         0.01756         0.01684         0.01617           16         0.02593         0.02462         0.02340         0.02229         0.02126         0.02030         0.01942         0.01860         0.01785         0.01714           17											
12         .02024         .01915         .01814         .01721         .01636         .01558         .01485         .01419         .01357         .01299           13         .02168         .02054         .01948         .01851         .01762         .01679         .01603         .01533         .01467         .01407           14         .02313         .02193         .02083         .01941         .01801         .01721         .01646         .01578         .01514           15         .02456         .02330         .02214         .02107         .02009         .01918         .01834         .01756         .01684         .01617           16         .02593         .02462         .02340         .02229         .02126         .02030         .01942         .01860         .01785         .01714           17         .02728         .02590         .02463         .02248         .02238         .02138         .02046         .01960         .01880         .01806           18         .02861         .02717         .02584         .02462         .02348         .02243         .02146         .02956         .01972         .01894           19         .02988         .02847         .02708         .0		.01758			.01484	.01407	.01336	.01270			.01103
13         0.2168         0.2054         0.1948         0.01851         0.01762         0.1679         0.1603         0.1533         0.01467         0.1407           14         0.2313         0.2193         0.0203         0.1981         0.1887         0.1801         0.1721         0.1646         0.1578         0.1514           15         0.2466         0.2330         0.22214         0.2107         0.2009         0.1918         0.1834         0.1756         0.1684         0.1617           16         0.2593         0.2462         0.2340         0.2229         0.2126         0.2030         0.1942         0.1860         0.1785         0.1714           17         0.2728         0.2590         0.2463         0.0238         0.2138         0.2046         0.1960         0.1785         0.1714           18         0.2861         0.2717         0.2584         0.02462         0.2338         0.0243         0.2146         0.2056         0.1980         0.1800           19         0.2891         0.2847         0.2708         0.2580         0.02461         0.02351         0.0249         0.0214         0.2056         0.1984           20         0.3142         0.02984         0.02830											
14         .02313         .02193         .02083         .01981         .01887         .01801         .01721         .01646         .01578         .01514           15         .02456         .02330         .02214         .02107         .02009         .01918         .01834         .01756         .01684         .01617           16         .02593         .02462         .02249         .02229         .02126         .02030         .01942         .01860         .01785         .01714           17         .02728         .02590         .02463         .02346         .02238         .02046         .01960         .01880         .01806           18         .02861         .02717         .02584         .02462         .02348         .02243         .02146         .02056         .01972         .01894           19         .02988         .02847         .02708         .02580         .02461         .02351         .02249         .02154         .02066         .01984           20         .03142         .02984         .02839         .02704         .02580         .02465         .02357         .02258         .02271         .02165         .02079           21         .03295         .03130         .0											
15         .02456         .02330         .02214         .02107         .02009         .01918         .01834         .01756         .01684         .01617           16         .02593         .02462         .02340         .02229         .02126         .02030         .01942         .01860         .01785         .01714           17         .02728         .02590         .02463         .02246         .02238         .02138         .02046         .01960         .01880         .01806           18         .02861         .02717         .02584         .02462         .02348         .02243         .02146         .02056         .01972         .01890           19         .02998         .02847         .02708         .02580         .02461         .02351         .02249         .02154         .02066         .01984           20         .03142         .02984         .02830         .02704         .02585         .02465         .02357         .02258         .02165         .02079           21         .03295         .03130         .02978         .02839         .02712         .02584         .02473         .02368         .02271         .02186           22         .03455         .03283         .0											
16         0.2593         0.2462         0.2340         0.0229         0.2126         0.2030         0.1942         0.1860         0.1785         0.1714           17         0.2728         0.02590         0.2463         0.02346         0.0238         0.02138         0.0206         0.1960         0.1880         0.1800           18         0.2861         0.2717         0.2584         0.0246         0.0243         0.02146         0.02056         0.1972         0.1894           19         0.2998         0.02847         0.2708         0.2580         0.02461         0.02351         0.0249         0.2154         0.0266         0.1984           20         0.3142         0.02984         0.02839         0.02704         0.02580         0.02465         0.02357         0.02258         0.0245         0.02357         0.02258         0.0245         0.02368         0.0271         0.0298         0.0274         0.0283         0.0276         0.02580         0.02465         0.02357         0.0258         0.0245         0.0245         0.0245         0.0258         0.0245         0.0245         0.0245         0.0245         0.0258         0.0245         0.0245         0.0245         0.0245         0.0245         0.0245         0.											
17         .02728         .02590         .02463         .02346         .02238         .02138         .02046         .01960         .01880         .01806           18         .02861         .02717         .02584         .02462         .02348         .02243         .02146         .02056         .01972         .01894           19         .02998         .02847         .02708         .02580         .02461         .02351         .02249         .02154         .02066         .01984           20         .03142         .02984         .02839         .02704         .02580         .02465         .02357         .02258         .02165         .02079           21         .03295         .03130         .02978         .02837         .02706         .02585         .02473         .02368         .02271         .02186           22         .03455         .03283         .03124         .02976         .02839         .02712         .02594         .02484         .02382         .02286											
18     .02861     .02717     .02584     .02462     .02348     .02243     .02146     .02056     .01972     .01894       19     .02988     .02847     .02708     .02580     .02461     .02351     .02249     .02154     .02066     .01984       20     .03142     .02984     .02839     .02704     .02580     .02465     .02357     .02258     .02165     .02079       21     .03295     .03130     .02978     .02837     .02760     .02585     .02473     .02368     .02271     .02180       22     .03455     .03283     .03124     .02976     .02839     .02712     .02594     .02484     .02382     .02286											
20       .03142       .02984       .02839       .02704       .02580       .02465       .02357       .02258       .02165       .02079         21       .03295       .03130       .02978       .02837       .02706       .02585       .02473       .02368       .02271       .02180         22       .03455       .03283       .03124       .02976       .02839       .02712       .02594       .02484       .02382       .02286		.02861	.02717	.02584	.02462	.02348	.02243		.02056	.01972	
21											
22											

## 26 CFR Ch. I (4-1-03 Edition)

_	Age	8.2%	8.4%	8.6%	8.8%	9.0%	9.2%	9.4%	9.6%	9.8%	10.0%
_											
		.03809	.03620	.03446	.03283	.03133	.02993	.02863	.02741	.02628	.02522
		.04005	.03808	.03625	.03456	.03298	.03151	.03014	.02887	.02768	.02656
		.04216	.04010	.03819	.03641	.03476	.03322	.03178	.03044	.02919	.02802
		.04444	.04229	.04029	.03843	.03670	.03508	.03357	.03217	.03085	.02962
		.04687	.04463	.04254	.04059	.03877	.03708	.03550	.03402	.03263	.03133
		.04946	.04712	.04493	.04289	.04099	.03922	.03756	.03600	.03455	.03318
		.05221	.04976 .05255	.05017	.04534 .04794	.04335	.04149 .04390	.03975 .04208			.03515
		.05511 .05818	.05551	.05302	.05069	.04363	.04590	.04200	.04037 .04276	.03876 .04107	.03725
		.06144	.05866	.05606	.05363	.05135	.04921	.04720	.04532	.04355	.03948
		.06489	.06200	.05928	.05674	.05436	.05212	.05002	.04805	.04619	.04444
		.06857	.06555	.06273	.06007	.05758	.05524	.05304	.05097	.04902	.04718
		.07246	.06932	.06638	.06361	.06101	.05856	.05626	.05409	.05205	.05012
		.07659	.07332	.07025	.06737	.06466	.06210	.05969	.05742	.05528	.05325
		.08098	.07758	.07439	.07138	.06855	.06588	.06336	.06099	.05874	.05662
		.08563	.08210	.07878	.07565	.07270	.06992	.06729	.06480	.06245	.06023
		.09059	.08692	.08347	.08021	.07714	.07423	.07149	.06889	.06643	.06411
41		.09586	.09206	.08848	.08509	.08189	.07886	.07600	.07329	.07072	.06828
		.10147	.09753	.09381	.09029	.08696	.08381	.08083	.07800	.07531	.07277
		.10742	.10334	.09948	.09583	.09237	.08909	.08598	.08304	.08024	.07758
		.11373	.10950	.10551	.10172	.09813	.09472	.09148	.08841	.08549	.08272
45		.12035	.11599	.11185	.10792	.10420	.10066	.09730	.09410	.09106	.08817
46		.12732	.12281	.11853	.11447	.11061	.10694	.10345	.10013	.09696	.09395
		.13460	.12995	.12553	.12133	.11733	.11353	.10991	.10646	.10317	.10004
		.14223	.13743	.13287	.12853	.12439	.12046	.11671	.11313	.10972	.10646
		.15020	.14526	.14056	.13608	.13181	.12774	.12385	.12015	.11661	.11322
		.15855	.15347	.14862	.14401	.13960	.13540	.13138	.12754	.12388	.12037
		.16727	.16205	.15707	.15232	.14777	.14344	.13929	.13532	.13153	.12789
		.17634	.17098	.16587	.16097	.15630	.15183	.14755	.14345	.13953	.13577
		.18576	.18027	.17501	.16999	.16518	.16057	.15616	.15194	.14789	.14400
		.19552	.18990	.18451	.17935	.17441	.16968	.16514	.16078	.15661	.15260
		.20564	.19989	.19437	.18908	.18402	.17915	.17449	.17001	.16571	.16157
		.21613	.21025	.20461	.19919	.19400	.18901	.18422	.17962	.17519	.17093
		.22698	.22098	.21522	.20968	.20436	.19925	.19434	.18961	.18507	.18069
		.23816 .24962	.23204	.22616 .23740	.22051 .23163	.21507	.20984 .22073	.20481	.19996 .21062	.19530 .20584	.19080
		.26136	.25502	.24892	.24304	.22608 .23738	.23192	.21558 .22666	.22158	.21669	.21196
		.27339	.26695	.26075	.25477	.24900	.24343	.23806	.23288	.22787	.22304
		.28578	.27925	.27295	.26687	.26100	.25533	.24985	.24456	.23945	.23451
		.29854	.29192	.28553	.27935	.27339	.26762	.26205	.25666	.25145	.24641
		.31164	.30494	.29846	.29221	.28615	.28030	.27463	.26915	.26384	.25870
		.32508	.31831	.31177	.30543	.29930	.29336	.28761	.28203	.27663	.27140
		.33891	.33208	.32547	.31906	.31285	.30684	.30101	.29536	.28987	.28456
		.35318	.34630	.33963	.33316	.32689	.32081	.31491	.30918	.30363	.29823
		.36785	.36093	.35422	.34770	.34138	.33524	.32928	.32349	.31787	.31240
		.38290	.37595	.36920	.36265	.35628	.35009	.34408	.33824	.33256	.32703
70		.39823	.39127	.38450	.37791	.37151	.36529	.35924	.35335	.34762	.34204
71		.41378	.40681	.40003	.39343	.38701	.38076	.37467	.36875	.36298	.35736
72		.42950	.42253	.41575	.40914	.40271	.39644	.39034	.38438	.37858	.37293
73		.44535	.43840	.43162	.42502	.41858	.41231	.40619	.40022	.39440	.38872
		.46139	.45446	.44771	.44112	.43469	.42842	.42230	.41632	.41049	.40479
		.47769	.47080	.46408	.45752	.45111	.44485	.43874	.43277	.42693	.42123
		.49430	.48747	.48079	.47427	.46790	.46167	.45558	.44963	.44380	.43811
		.51123	.50447	.49786	.49139	.48506	.47888	.47282	.46690	.46111	.45543
		.52845	.52177	.51523	.50884	.50257	.49645	.49044	.48457	.47881	.47317
		.54584	.53926	.53282	.52650	.52032	.51426	.50833	.50251	.49681	.49122
		.56325	.55678	.55044	.54423	.53813	.53216	.52630	.52056	.51492	.50939
		.58054	.57419	.56797	.56186	.55587	.54999	.54422	.53856	.53300	.52754
		.59762	.59140	.58530	.57931	.57343	.56766	.56198	.55641 .57411	.55094	.54557
		.61448 .63124	.60840 .62531	.60243 .61949	.59657 .61376	.59081 .60813	.58515 .60259	.57958 .59715	.59179	.56874 .58652	.56346 .58134
		.64800								.60441	
		.66461	.64224 .65902	.63657 .65351	.63099 .64810	.62550	.62010	.61478 .63233	.60955 .62724	.62222	.59934
		.68083	.67541	.67008	.66483	.64276 .65965	.63751 .65455	.64953	.64458	.63970	.63489
		.69663	.69140	.68624	.68116	.67615	.67121	.66634	.66154	.65680	.65213
		.71201	.70696	.70199	.69708	.69224	.68747	.68276	.67811	.67353	.66900
		.72694	.72209	.71730	.71257	.70791	.70330	.69876	.69427	.68984	.68547
		.74117	.73650	.73190	.72735	.72286	.71842	.71404	.70972	.70545	.70123
		.75439	.74991	.74548	.74110	.73678	.73251	.72829	.72412	.72000	.71593
		.76664	.76233	.75806	.75385	.74969	.74557	.74150	.73748	.73350	.72957
		.77809	.77394	.76983	.76578	.76177	.75780	.75388	.75000	.74616	.74237
		.78899	.78500	.78106	.77715	.77329	.76947	.76569	.76195	.75826	.75460
		.79928	.79544	.79165	.78790	.78418	.78050	.77686	.77326	.76970	.76617
		.80883	.80514		.79787	.79430		.78725	.78377		

## Internal Revenue Service, Treasury

#### § 1.642(c)-6

Age	8.2%	8.4%	8.6%	8.8%	9.0%	9.2%	9.4%	9.6%	9.8%	10.0%
98	.81781	.81427	.81075	.80727	.80382	.80041	.79703	.79368	.79036	.78708
99	.82661	.82320	.81982	.81648	.81316	.80988	.80662	.80340	.80020	.79704
100	.83519	.83192	.82868	.82547	.82228	.81913	.81600	.81290	.80982	.80678
101	.84368	.84055	.83744	.83437	.83131	.82829	.82529	.82231	.81936	.81643
102	.85203	.84904	.84607	.84313	.84021	.83731	.83444	.83159	.82876	.82596
103	.86034	.85748	.85465	.85184	.84906	.84629	.84355	.84082	.83812	.83544
104	.86923	.86653	.86385	.86119	.85855	.85593	.85333	.85074	.84818	.84563
105	.87792	.87537	.87283	.87032	.86782	.86534	.86287	.86042	.85799	.85557
106	.88918	.88683	.88450	.88218	.87987	.87758	.87530	.87304	.87079	.86855
107	.90291	.90082	.89873	.89666	.89460	.89255	.89051	.88849	.88647	.88447
108	.92455	.92288	.92123	.91958	.91794	.91630	.91468	.91306	.91145	.90984
109		.96125	.96041	.95956	.95872	.95788	.95704		.95537	.95455
109	1 .50211	.30123	.50041	.55550	.33072	.55700	.55704	.33020	.55551	.33433
Age	10.2%	10.4%	10.6%	10.8%	11.0%	11.2%	11.4%	11.6%	11.8%	12.0%
0	.01488	.01463	.01439	.01417	.01396	.01377	.01359	.01343	.01327	.01312
1	.00662	.00636	.00612	.00589	.00568	.00548	.00530	.00513	.00497	.00482
2	.00654	.00626	.00600	.00576	.00554	.00533	.00514	.00496	.00479	.00463
3	.00670	.00641	.00613	.00588	.00564	.00542	.00522	.00502	.00484	.00468
4	.00699	.00668	.00639	.00612	.00587	.00563	.00542	.00521	.00502	.00484
5	.00739	.00706	.00675	.00646	.00620	.00595	.00571	.00550	.00529	.00510
6	.00786	.00751	.00718	.00687	.00659	.00633	.00608	.00585	.00563	.00543
7	.00841	.00803	.00769	.00736	.00706	.00678	.00652	.00627	.00604	.00582
8	.00902	.00863	.00826	.00791	.00759	.00730	.00702	.00675	.00651	.00628
9	.00973	.00931	.00892	.00856	.00822	.00790	.00760	.00733	.00706	.00682
10	.01055	.01010	.00969	.00930	.00894	.00861	.00829	.00799	.00772	.00746
11	.01146	.01099	.01055	.01014	.00976	.00940	.00907	.00875	.00846	.00818
12	.01246	.01196	.01150	.01106	.01066	.01028	.00993	.00960	.00928	.00899
13	.01351	.01298	.01249	.01204	.01161	.01121	.01084	.01049	.01016	.00985
14	.01455	.01400	.01348	.01300	.01255	.01213	.01173	.01136	.01102	.01069
15	.01555	.01497	.01443	.01392	.01345	.01300	.01259	.01220	.01183	.01148
16	.01648	.01587	.01530	.01477	.01427	.01380	.01336	.01295	.01257	.01220
17	.01737	.01673	.01612	.01556	.01504	.01455	.01408	.01365	.01324	.01286
18	.01822	.01754	.01691	.01632	.01576	.01525	.01476	.01430	.01387	.01347
19	.01908	.01837	.01770	.01708	.01650	.01595	.01544	.01495	.01450	.01407
20	.01999	.01924	.01854	.01788	.01726	.01669	.01615	.01564	.01516	.01471
21	.02096	.02017	.01943	.01874	.01809	.01748	.01691	.01637	.01586	.01539
22	.02197	.02114	.02036	.01963	.01895	.01830	.01770	.01713	.01660	.01610
23	.02306	.02218	.02136	.02059	.01987	.01919	.01855	.01795	.01739	.01686
24	.02424	.02331	.02245	.02163	.02087	.02016	.01948	.01885	.01825	.01769
25	.02552	.02455	.02364	.02278	.02197	.02122	.02051	.01984	.01920	.01861
26	.02692	.02589	.02493	.02403	.02318	.02238	.02162	.02091	.02025	.01961
27	.02846	.02738	.02636	.02541	.02451	.02367	.02287	.02212	.02141	.02074
28	.03012	.02898	.02791	.02690	.02595	.02506	.02422	.02342	.02267	.02196
29	.03190	.03070	.02957	.02851	.02751	.02656	.02567	.02483	.02404	.02329
30	.03381	.03254	.03135	.03023	.02917	.02817	.02723	.02634	.02551	.02471
31	.03583	.03450	.03324	.03206	.03094	.02989	.02890	.02796	.02707	.02623
32	.03799	.03659	.03527	.03402	.03284	.03173	.03068	.02968	.02874	.02785
33	.04031	.03883	.03744	.03612	.03488	.03371	.03260	.03155	.03055	.02961
34	.04279	.04123	.03976	.03838	.03707	.03583	.03465	.03354	.03249	.03149
35	.04545	.04382	.04227	.04081	.03943	.03812	.03688	.03571	.03459	.03354
36	.04830	.04658	.04495	.04341	.04196	.04058	.03927	.03803	.03685	.03573
37	.05134	.04953	.04782	.04620	.04467	.04321	.04183	.04052	.03928	.03809
38	.05462	.05272	.05092	.04921	.04760	.04606	.04461	.04322	.04191	.04066
39	.05812	.05613	.05424	.05245	.05075	.04913	.04760	.04614	.04475	.04343
40	.06190	.05981	.05782	.05594	.05415	.05245	.05083	.04929	.04783	.04643
41	.06597	.06378	.06170	.05972	.05784	.05605	.05435	.05272	.05118	.04970
42	.07035	.06806	.06587	.06380	.06182	.05994	.05815	.05644	.05481	.05326
43	.07505	.07265	.07036	.06818	.06611	.06414	.06225	.06045	.05874	.05710
44	.08008	.07757	.07518	.07290	.07072	.06865	.06667	.06478	.06298	.06125
45	.08542	.08279	.08029	.07791	.07563	.07346	.07138	.06940	.06750	.06569
46	.09108	.08834	.08573	.08324	.08085	.07858	.07640	.07432	.07233	.07043
47	.09705	.09419	.09147	.08886	.08637	.08399	.08172	.07954	.07745	.07545
48	.10335	.10038	.09754	.09482	.09222	.08973	.08735	.08507	.08288	.08078
49	.10999	.10690	.10394	.10111	.09840	.09581	.09332	.09093	.08864	.08644
50	.11701	.11380	.11073	.10778	.10496	.10225	.09965	.09716	.09477	.09247
51	.12441	.12108	.11789	.11482	.11189	.10907	.10636	.10376	.10126	.09886
52	.13217	.12871	.12540	.12222	.11916	.11623	.11341	.11071	.10810	.10560
53	.14028	.13670	.13327	.12997	.12680	.12375	.12082	.11801	.11529	.11268
54	.14875	.14505	.14150	.13808	.13480	.13163	.12859	.12566	.12284	.12012
55	.15760	.15378	.15011	.14657	.14317	.13989	.13674	.13370	.13077	.12794
56	.16684	.16290	.15911	.15546	.15194	.14855	.14528	.14213	.13909	.13615
57	.17648	.17242	.16851	.16474	.16111	.15760	.15422	.15096	.14781	.14477
58	.18647	.18229	.17827	.17438	.17064	.16702	.16353	.16015	.15689	.15374

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	Age	10.2%	10.4%	10.6%	10.8%	11.0%	11.2%	11.4%	11.6%	11.8%	12.0%
59		.19678	.19249	.18835	.18435	.18049	.17676	.17316	.16968	.16631	.16305
		.20740	.20300	.19875	.19464	.19066	.18682	.18311	.17952	.17604	.17268
		.21837	.21385	.20949	.20527	.20119	.19724	.19341	.18971	.18613	.18266
62		.22973	.22511	.22064	.21631	.21212	.20807	.20414	.20033	.19664	.19306
		.24152	.23680	.23222	.22779	.22350	.21934	.21530	.21139	.20760	.20392
		.25372	.24890	.24422	.23969	.23529	.23103	.22690	.22289	.21899	.21521
		.26633	.26141	.25664	.25201	.24752	.24316	.23893	.23482	.23083	.22695
		.27940 .29299	.27439 .28790	.26953	.26481	.26023 .27348	.25577 .26894	.25145 .26453	.24724	.24316 .25606	.23918 .25200
		.30709	.30193	.28296 .29691	.27815 .29202	.28728	.28265	.27816	.26024 .27378	.26952	.26537
		.32166	.31643	.31134	.30639	.30157	.29687	.29230	.28785	.28351	.27928
		.33661	.33133	.32618	.32116	.31628	.31152	.30688	.30235	.29794	.29364
71		.35188	.34654	.34134	.33627	.33133	.32651	.32181	.31722	.31275	.30838
		.36742	.36204	.35679	.35168	.34668	.34181	.33706	.33241	.32788	.32345
		.38317	.37776	.37248	.36733	.36229	.35738	.35257	.34788	.34330	.33882
		.39923	.39380 .41021	.38849	.38330	.37823	.37328	.36844	.36370	.35908	.35455
		.41566 .43254	.41021	.40489 .42176	.39968 .41655	.39459 .41144	.38961 .40645	.40156	.37997 .39677	.37531 .39208	.37074
		.44988	.44444	.43912	.43391	.42880	.42380	.41891	.41411	.40940	.40479
		.46765	.46224	.45694	.45174	.44665	.44166	.43677	.43197	.42726	.42265
		.48574	.48037	.47510	.46993	.46487	.45990	.45502	.45024	.44554	.44094
		.50397	.49865	.49343	.48830	.48327	.47834	.47349	.46873	.46406	.45947
		.52219	.51693	.51176	.50669	.50171	.49682	.49201	.48729	.48265	.47809
		.54029	.53510	.53000	.52499	.52007	.51523	.51047	.50580	.50120	.49667
		.55826	.55315	.54813	.54319 .56144	.53834	.53356	.52886	.52424	.51969	.51522
		.57624 .59435	.57123 .58944	.56629 .58460	.57984	.55666 .57516	.55195 .57054	.54732 .56599	.54277 .56151	.53828 .55710	.53386 .55275
		.61241	.60762	.60289	.59824	.59365	.58913	.58468	.58029	.57596	.57170
		.63015	.62548	.62087	.61633	.61185	.60744	.60309	.59880	.59456	.59039
		.64753	.64299	.63851	.63409	.62973	.62543	.62118	.61700	.61287	.60879
89		.66454	.66013	.65579	.65150	.64726	.64308	.63895	.63488	.63086	.62689
		.68115	.67689	.67268	.66853	.66442	.66037	.65637	.65241	.64851	.64465
		.69706	.69294	.68887	.68486	.68089	.67696	.67309	.66925	.66547	.66173
		.71190 .72569	.70792	.70399	.70011	.69627	.69247	.68872	.68501	.68134	.67771
		.72569	.72184 .73490	.71804 .73123	.71429 .72759	.71057 .72400	.70689 .72044	.70326 .71692	.69967 .71344	.69611 .71000	.69259 .70659
		.75097	.74739	.74384	.74033	.73686	.73342	.73002	.72665	.72331	.72001
		.76267	.75922	.75579	.75240	.74905	.74572	.74243	.73917	.73595	.73275
		.77356	.77022	.76691	.76363	.76039	.75718	.75399	.75084	.74772	.74463
98		.78382	.78059	.77740	.77423	.77110	.76799	.76491	.76186	.75884	.75584
		.79390	.79079	.78771	.78465	.78162	.77862	.77565	.77270	.76978	.76688
		.80376	.80076	.79779	.79485	.79193	.78904	.78617	.78333	.78051	.77771
		.81353 .82318	.81066 .82042	.80780	.80497 .81496	.80217	.79938	.79662	.79388	.79117	.78847 .79911
		.83278	.83014	.81768 .82752	.82491	.81227 .82233	.80960 .81977	.80694 .81723	.80431 .81470	.80170 .81220	.80971
		.84310	.84059	.83810	.83563	.83317	.83073	.82831	.82591	.82352	.82115
		.85318	.85079	.84843	.84607	.84374	.84142	.83911	.83682	.83455	.83229
106		.86633	.86413	.86193	.85975	.85758	.85543	.85329	.85116	.84904	.84694
		.88247	.88049	.87852	.87656	.87460	.87266	.87073	.86881	.86690	.86500
		.90825	.90666	.90507	.90350	.90193	.90037	.89881	.89727	.89572	.89419
109		.95372	.95290	.95208	.95126	.95045	.94964	.94883	.94803	.94723	.94643
	Age	12.2%	12.4%	12.6%	12.8%	13.0%	13.2%	13.4%	13.6%	13.8%	14.0%
0		.01298	.01285	.01273	.01261	.01250	.01240	.01230	.01221	.01212	.01203
		.00468	.00455	.00443	.00431	.00420	.00410	.00400	.00391	.00382	.00374
		.00448	.00435	.00421	.00409	.00398	.00387	.00376	.00366	.00357	.00348
		.00452	.00437	.00423	.00410	.00398	.00386	.00375	.00365	.00355	.00345
		.00468	.00452 .00476	.00437	.00423	.00410 .00431	.00397 .00418	.00386	.00375	.00364	.00354
		.00493	.00506	.00480	.00443	.00451	.00418	.00403	.00393	.00362	.00371
-		.00562	.00543	.00525	.00508	.00492	.00477	.00462	.00449	.00436	.00423
		.00606	.00586	.00566	.00548	.00531	.00515	.00499	.00485	.00471	.00458
		.00659	.00637	.00616	.00597	.00579	.00561	.00545	.00529	.00514	.00500
		.00721	.00698	.00676	.00655	.00636	.00617	.00600	.00583	.00567	.00552
		.00792	.00767	.00744	.00722	.00701	.00682	.00663	.00645	.00628	.00612
		.00871	.00845	.00821	.00797	.00775	.00754	.00735	.00716	.00698	.00681
		.00955	.00928	.00902	.00877	.00854	.00831	.00810	.00790	.00771	.00753
		.01038 .01116	.01009 .01085	.00981 .01056	.00955 .01028	.00930 .01002	.00907 .00977	.00885 .00954	.00864 .00932	.00843 .00910	.00824
		.01186	.01153	.01123	.01028	.01062	.01040	.01015	.00932	.00969	.00948
		.01250	.01215	.01183	.01152	.01124	.01096	.01070	.01045	.01022	.00999
		.01308	.01272	.01238	.01206	.01175	.01147	.01119	.01093	.01068	.01044
19		.01367	.01329	.01293				.01167			.01088

_	Age	12.2%	12.4%	12.6%	12.8%	13.0%	13.2%	13.4%	13.6%	13.8%	14.0%
_	<del>-</del>										
		.01428 .01494	.01388 .01451	.01350 .01411	.01314	.01280 .01337	.01248	.01217 .01271	.01188	.01161 .01211	.01134
		.01562	.01517	.01411	.01373	.01397	.01361	.01326	.01240	.01211	.01233
		.01635	.01588	.01543	.01501	.01460	.01422	.01386	.01351	.01319	.01287
		.01716	.01665	.01618	.01573	.01530	.01489	.01451	.01415	.01380	.01347
		.01804	.01751	.01701	.01653	.01608	.01565	.01524	.01485	.01448	.01413
		.01902	.01845	.01792	.01741	.01693	.01648	.01604	.01563	.01524	.01487
		.02011 .02129	.01951 .02066	.01895 .02006	.01841 .01949	.01790 .01895	.01742 .01844	.01696 .01795	.01652 .01748	.01610 .01704	.01571
		.02129	.02191	.02127	.02067	.02009	.01955	.01903	.01853	.01806	.01762
		.02396	.02325	.02257	.02193	.02132	.02074	.02019	.01966	.01916	.01869
		.02543	.02467	.02396	.02328	.02263	.02201	.02143	.02087	.02034	.01983
		.02701	.02621	.02545	.02472	.02404	.02338	.02276	.02217	.02160	.02106
		.02871	.02786	.02706	.02629	.02556	.02487	.02420	.02357	.02297	.02240
		.03054	.02964	.02879	.02797	.02720	.02646	.02576	.02509	.02445	.02383
		.03253 .03467	.03158	.03067	.02981 .03178	.02898 .03090	.02820	.02745 .02928	.02674 .02852	.02606 .02779	.02541
		.03407	.03590	.03209	.03391	.03298	.03209	.02325	.03044	.02967	.02893
		.03947	.03833	.03725	.03622	.03524	.03430	.03340	.03254	.03172	.03094
		.04217	.04096	.03982	.03873	.03768	.03669	.03573	.03482	.03395	.03312
40		.04510	.04383	.04262	.04146	.04035	.03930	.03828	.03732	.03639	.03550
		.04830	.04695	.04567	.04445	.04327	.04215	.04108	.04005	.03907	.03812
		.05177	.05035	.04900	.04770	.04646	.04527	.04413	.04304	.04200	.04100
		.05553	.05404	.05261	.05123	.04992	.04866	.04746	.04630	.04520	.04413
		.05960 .06395	.05802 .06229	.05651 .06069	.05506 .05917	.05368 .05770	.05235 .05630	.05107 .05495	.04985 .05365	.04867 .05241	.04754
		.06860	.06685	.06517	.06356	.06202	.06053	.05911	.05774	.05643	.05516
		.07353	.07169	.06992	.06823	.06660	.06504	.06353	.06209	.06070	.05936
		.07877	.07684	.07498	.07320	.07149	.06984	.06826	.06673	.06527	.06385
		.08433	.08231	.08036	.07849	.07669	.07495	.07329	.07168	.07013	.06864
		.09026	.08814	.08609	.08413	.08224	.08042	.07867	.07698	.07535	.07378
		.09655	.09433	.09219	.09013	.08815	.08624	.08440	.08262	.08091	.07926
		.10318	.10086	.09863	.09647	.09439	.09239	.09046	.08860	.08680	.08506
		.11017 .11750	.10774 .11498	.10541 .11254	.10315 .11019	.10098 .10792	.09888 .10572	.09686 .10361	.09491 .10156	.09302 .09958	.09120 .09767
		.12522	.12258	.12005	.11759	.11522	.11294	.11072	.10859	.10652	.10451
		.13332	.13059	.12794	.12539	.12292	.12054	.11823	.11599	.11383	.11174
		.14183	.13899	.13624	.13359	.13102	.12853	.12613	.12380	.12154	.11936
		.15070	.14775	.14490	.14215	.13948	.13689	.13439	.13197	.12962	.12734
		.15990	.15685	.15389	.15103	.14826	.14558	.14298	.14046	.13801	.13564
		.16942	.16626	.16321	.16024	.15737	.15459	.15189	.14927	.14673	.14426
		.17929 .18960	.17603 .18623	.17287 .18297	.16981 .17980	.16684 .17673	.16395 .17375	.16115 .17085	.15844 .16803	.15580 .16530	.15324 .16264
		.20035	.19688	.19352	.17960	.18708	.17373	.18100	.17809	.17525	.17250
		.21154	.20797	.20451	.20114	.19787	.19469	.19159	.18859	.18566	.18281
		.22318	.21951	.21595	.21249	.20912	.20584	.20265	.19955	.19652	.19358
66		.23532	.23156	.22790	.22434	.22088	.21751	.21422	.21102	.20791	.20487
		.24804	.24419	.24044	.23679	.23324	.22977	.22640	.22311	.21990	.21678
		.26133	.25740	.25356	.24983	.24618	.24263	.23917	.23579	.23250	.22929
		.27516	.27114	.26723	.26341	.25969	.25605	.25251	.24905	.24567	.24237
		.28945 .30412	.28536 .29996	.28137 .29590	.27747 .29193	.27367 .28806	.26996 .28427	.26633 .28057	.26279 .27696	.25934 .27343	.25596 .26998
		.31913	.31491	.31078	.30675	.30281	.29895	.29519	.29150	.28790	.28438
		.33444	.33016	.32597	.32188	.31788	.31396	.31013	.30638	.30271	.29913
74		.35012	.34579	.34155	.33741	.33335	.32938	.32549	.32168	.31795	.31430
		.36628	.36190	.35762	.35343	.34932	.34530	.34136	.33750	.33372	.33001
		.38299	.37858	.37427	.37004	.36589	.36183	.35784	.35394	.35011	.34636
		.40028	.39585	.39151	.38725	.38307	.37898	.37496	.37103	.36716	.36337
		.41812	.41368	.40933	.40506	.40086	.39675	.39271	.38874	.38485	.38103
		.43641 .45496	.43198 .45054	.42762 .44619	.42334 .44192	.41914 .43772	.41502 .43360	.41096 .42954	.40698 .42556	.40308 .42164	.39924 .41779
		.47360	.46920	.46487	.46061	.45643	.45231	.44827	.44429	.44038	.43653
		.49223	.48785	.48355	.47932	.47516	.47106	.46703	.46307	.45916	.45532
		.51081	.50648	.50221	.49802	.49388	.48982	.48581	.48187	.47799	.47416
84		.52951	.52523	.52101	.51686	.51277	.50874	.50477	.50086	.49701	.49321
		.54847	.54425	.54009	.53600	.53196	.52798	.52406	.52019	.51638	.51262
		.56749	.56335	.55926	.55523	.55126	.54734	.54348	.53966	.53591	.53220
		.58627	.58221	.57820	.57425	.57035	.56650	.56270	.55895	.55526	.55161
		.60477	.60079 .61909	.59688 .61527	.59301 .61149	.58919	.58542	.58170 .60044	.57802 .59685	.57439 .59330	.57081 .58979
		.62297 .64084	.63707	.63335	.62968	.60776 .62604	.60408 .62246	.61891	.61540	.61194	.60851
		.65803	.65437	.65076	.64719	.64366	.64017	.63672	.63330	.62993	.62659
		.67412	.67058	.66707	.66360	.66017	.65678	.65342	.65010	.64682	.64357
		.68911	.68567	.68227		.67557		.66901			.65942
								.00001		.55255	.00

Age	12.2%	12.4%	12.6%	12.8%	13.0%	13.2%	13.4%	13.6%	13.8%	14.0%
94	.70321	.69988	.69657	.69330	.69006	.68686	.68369	.68055	.67744	.67437
95	.71674	.71351	.71031	.70713	.70399	.70088	.69781	.69476	.69174	.68875
96	.72959	.72646	.72335	.72028	.71724	.71422	.71123	.70828	.70534	.70244
97	.74156	.73853	.73552	.73254	.72959	.72666	.72376	.72089	.71804	.71522
98	.75287	.74993	.74702	.74413	.74126	.73842	.73561	.73282	.73006	.72732
99	.76401	.76117	.75834	.75555	.75277	.75002	.74730	.74459	.74191	.73926
100	.77494	.77219	.76946	.76676	.76408	.76142	.75878	.75616	.75357	.75099
101	.78580	.78315	.78052	.77791	.77532	.77275	.77021	.76768	.76517	.76268
102	.79654	.79399	.79146	.78894	.78645	.78397	.78152	.77908	.77666	.77426
103	.80724	.80479	.80236	.79994	.79755	.79517	.79280	.79046	.78813	.78582
104	.81879	.81646	.81413	.81183	.80954	.80726	.80501	.80276	.80054	.79832
105	.83005	.82782	.82560	.82340	.82121	.81904	.81688	.81474	.81260	.81049
106	.84485	.84277	.84071	.83866	.83662	.83459	.83257	.83057	.82857	.82659
107	.86311	.86124	.85937	.85751	.85566	.85382	.85199	.85017	.84835	.84655
108	.89266	.89114	.88963	.88812	.88662	.88513	.88364	.88216	.88068	.87922
109	.94563	.94484	.94405	.94326	.94248	.94170	.94092	.94014	.93937	.93860

(f) Effective dates. This section applies after April 30, 1999.

[T.D. 7105, 36 FR 6480, Apr. 6, 1971; 36 FR 9512, May 26, 1971; 36 FR 12290, June 30, 1971, as amended by T.D. 7955, 49 FR 19976, May 11, 1984; T.D. 8540, 59 FR 30105, June 10, 1994; T.D. 8819, 64 FR 23190, Apr. 30, 1999; T.D. 8886, 65 FR 36910, June 12, 2000]

## § 1.642(c)-7 Transitional rules with respect to pooled income funds.

(a) In general—(1) Amendment of certain funds. A fund created before May 7, 1971, and not otherwise qualifying as a pooled income fund may be treated as a pooled income fund to which §1.642(c)-5 applies if on July 31, 1969, or on each date of transfer of property to the fund occurring after July 31, 1969, it possessed the initial characteristics described in paragraph (b) of this section and is amended, in the time and manner provided in paragraph (c) of this section, to meet all the requirements of section 642(c)(5) and §1.642(c)-5. If a fund to which this subparagraph applies is amended in the time and manner provided in paragraph (c) of this section it shall be treated as provided in paragraph (d) of this section for the period beginning on August 1, 1969, or, if later, on the date of its creation and ending the day before the date on which it meets the requirements of section 642(c)(5) and 1.642(c)-5.

(2) Severance of a portion of a fund. Any portion of a fund created before May 7, 1971, which consists of property transferred to such fund after July 31, 1969, may be severed from such fund consistently with the principles of paragraph (c)(2) of this section and established before January 1, 1972, as a

separate pooled income fund, provided that on and after the date of severance the severed fund meets all the requirements of section 642(c)(5) and  $\S1.642(c)-5$ . A separate fund which is established pursuant to this subparagraph shall be treated as provided in paragraph (d) of this section for the period beginning on the day of the first transfer of property which becomes part of the separate fund and ending the day before the day on which the separate fund meets the requirements of section 642(c)(5) and  $\S1.642(c)-5$ .

- (b) Initial characteristics required. A fund described in paragraph (a)(1) of this section shall not be treated as a pooled income fund to which section 642(c)(5) applies, even though it is amended as provided in paragraph (c) of this section, unless it possessed the following characteristics on July 31, 1969, or on each date of transfer of property to the fund occurring after July 31, 1969:
- (1) It satisfied the requirements of section 642(c)(5)(A) other than that the fund be a trust:
- (2) It was constituted in a way to attract and contain commingled properties transferred to the fund by more than one donor satisfying such requirements; and
- (3) Each beneficiary of a life income interest which was retained or created in any property transferred to the fund was entitled to receive, but not less often than annually, a proportional share of the annual income earned by the fund, such share being based on the fair market value of the property in