

TAXATION OF LIFE INSURANCE
COMPANIES

COMPARISON OF ITEMS ENTERING INTO TAX
COMPUTATIONS UNDER H.R. 4245, THE 1955
FORMULA AND THE 1942 FORMULA

PREPARED FOR THE USE OF THE
SENATE COMMITTEE ON FINANCE
BY THE STAFF OF
THE JOINT COMMITTEE ON
INTERNAL REVENUE TAXATION



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PART ONE—UNDER THE BILL

A. With all taxable income

\$900 of net investment income (all taxable)
700 policy and other contract liability deduction

200 taxable investment income

B. With \$100 of tax-exempt income

\$1,000 of investment yield
100 tax-exempt income

900 of net investment income
\$700 unadjusted policy and other contract liability deduction
70 adjustment $\left\{ \frac{700}{1000} \times \$100 \right\}$ for the tax-exempt interest

630

270 taxable investment income

(NOTE.—They have the same net investment income but the taxable investment income of the taxpayer with the tax-exempt interest is \$70 higher.)

PART TWO—UNDER THE AMENDMENT THE TREASURY
IS NOW PROPOSING

A. With all taxable income

\$900 of net investment income (all taxable)
First, determine a preliminary policy deduction of \$700.
Then determine percent this is of investment yield (net
investment income in this case). This is 77.8 percent.
700 take 77.8 percent of \$900

200 taxable investment income

B. With \$100 of tax-exempt income

\$1,000 of investment yield
100 tax-exempt income

900 of net investment income
First, determine a preliminary policy deduction of \$700.
Then determine the percent this is of investment yield.
This is 70 percent.
630 take 70 percent of net investment income (\$900)

270 taxable investment income
(NOTE.—They do not have even the same percentage de-
duction.)