Member Bonk Earnings net perofets after toxes millima Ruling of dollars To Copital account 1929 8.8 557 4,1 212 1935 6.2 349 1940 10.9 788 1945 10,8 860 19467 7.6 635 1947-est.

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 $\frac{1070}{547} = \frac{1130}{547}$   $\frac{547}{67} = \frac{547}{588}$ 

2) 1.080

14

11.41

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1/23/47

#### IMPOSITION OF INTEREST CHARGE ON OUTSTANDING FEDERAL RESERVE NOTES

The earnings of the Federal Reserve Banks for the year 1946 were such that they were able to transfer to their surplus accounts at the end of the year an aggregate amount of more than \$81,000,000. Unless steps are taken by legislation or otherwise to change the situation now existing, it is reasonable to expect that the sarnings of the Reserve Banks will not be greatly different for the year 1947. All of the Reserve Banks now have a surplus in excess of twice the amount of their paid-in capital stock.

Several methods of meeting the problem caused by the increased earnings of the Federal Reserve Banks, resulting in large measure from their holdings of Government obligations, have been suggested. One of these is that the franchise tax to which the Federal Reserve Banks were subject prior to 1953 be restored to the law. This, however, would require legislation. As an alternative to the franchise tax, the Federal Reserve Banks, without the necessity for legislation, might be required to pay to the Government interest on outstanding Federal Reserve notes in an amount commensurate with the amount which might be payable under a franchise tax provision.

Legal Authority. - The fourth paragraph of section 16 of the Federal Reserve Act provides that a Federal Reserve Bank "shall pay such rate of interest as may be established by the Board of Governors of the Federal Reserve System on only that amount of such notes (Federal Reserve notes) which equals the total amount of its outstanding Federal Reserve notes less the amount of gold certificates held by the Federal Reserve agent as collateral security."

It is true that the primary intent of Congress in placing this prevision in the law seems to have been to provide a means of controlling the expansion of Federal Reserve notes, but the legislative history indicates that a minor consideration at least was possible revenue to the Government. At any rate, the provision of the law is explicit and appears to give the Board full authority to impose an interest rate on outstanding Federal Reserve notes (less the amount of gold certificates securing them) whenever it considers it advisable to do so. The law does not specifically state to whom the interest shall be paid by the Federal Reserve Banks, but it is reasonable and logical to conclude from the legislative history of the matter that the payment is to go to the Government.

How It Would Work. - Under this authority the Board could establish a rate of interest on Federal Reserve notes not secured by gold so that the amount payable by the Reserve Banks to the Government would be equivalent to the amount which would be payable under a franchise tax requirement. For example, if outstanding Federal Reserve notes not covered by gold certificates for the year 1947 averaged, say, \$15,000,000,000 the Board could fix a rate of interest equal to such a percentage of this amount that the Reserve Banks would pay to the Government 80 to 90 per cent, or any other desired proportion, of their earnings for the period. Under the law it would be permissable for the Board to establish a different rate of interest

for different Federal Reserve Banks, so that it could take into consideration the situation at individual Reserve Banks in arriving at the rate of interest to be paid, although whether this would be desirable is a matter that would require consideration.

The authority for imposing an interest charge on outstanding Federal Reserve notes, which has never been used, has been in the law since the enactment of the Federal Reserve Act. However, it is only in the last few years that use of the provision would have brought any considerable net revenue to the Government. Prior to 1933, when the franchise tax was in effect, the payment of such an interest charge would, of course, have caused a corresponding reduction in the amount paid by them to the United States as a franchise tax. In the years 1933 to 1939 the net earnings of the Federal Reserve Banks (after payment of dividends) were comparatively small, in no year being as much as \$7,000,000. In several years since 1933, outstanding Federal Reserve notes have been exceeded by the amount of gold certificates pledged against them and consequently an interest charge upon the excess of notes over gold security in those years would have produced no results.

GEV: lim 1/23/47

## SECURITY HOLDINGS OF 12 AND 20 LARGEST BANKS, DECEMBER 31, 1946

(In Millions)

Rank	Bank	Total Securities	Total U.S. Govt.	Other Securities
1.	Bank of America, San Francisco	2,862	2,394	468
2.	National City, New York	2,388	2,093	295
3.	Chase National, New York	2,492	2,221	271
4.	Guaranty Trust, New York	1,518	1,451	67
5.	Manufacturer's Trust, New York	1,285	1,233	52
6.	Continental Illinois, Chicago	1,236	1,179	57
7.	Pirst National, Chicago	983	867	116
8.	Security-First Nat., Los Angeles	1,071	1,030	41
9.	Central Hanover, New York	836	799	37
10.	Bankers Trust, New York	694	643	51
	First Mational, Boston	578	565	13
12.	Chemical, New York	736	628	108
	TOTAL LARGEST 12 BANKS	16,679	15,103	1,576
13.	Mational Bank, Detroit	691	632	59
14.	Bank of Manhattan, New York	405	378	27
15.	Irving Trust, New York	580	574	6
16.	Cleveland Trust, Cleveland	605	583	22
17.	American Trust, San Francisco	499	457	42
18.	Mellon National, Pittaburgh	637	542	95
19.	Corn Exchange, New York	549	538	11
20	New York Trust Co., New York	326	303	23
	TOTAL LARGEST 20 BANKS	20,971	19,110	1,861

#### HOLDINGS OF PUBLIC DEST AND INTEREST ON PUBLIC DEST

### December 31, 1946 (Amounts in millions of dellars)

	outstanding par value		Interest as percentage of outstanding par value
Total interest bearing public debt	257,980	5,304	2.06
Commercial banks 2/	73,700	1,307	3/ 2.77
Federal Reservo Banks	23,350	144	-62

<sup>1/</sup> Estimated amount of annual interest on amounts outstanding as of December 31, 1946.

<sup>2/</sup> Total holdings of all commercial banks at par value estimated on basis of figures reported in Treasury survey for a sample of banks.

If the actual return on the book value of holdings after amortisation of premiums on bonds bought above par would be around 1.6 percent.

## MEMBER BANK BARNINGS AND EXPENSES 1945-47

# Figures for 1946 and 1947 estimated (In millions of dollars)

997 139 588 377 268 580 183 505	2,420 1,070 1,480	2,425 960 1,640
997 139 588 377 268 580 183 505	1,070	960
139 588 377 268 580 183 505		
588 377 ,268 580 183 505	1,480	1,640
268 580 183 505	1,480	1,640
580 183 505 835	1,480	1,640
183 505 835		
505 835		
835		
t. evil.	940	785
454	+160	+70
230	1.100	1-10
,058	1,100	855
270	2140	220
788	860	6劳
246		
706	71,216	60,000
795 566	6,383	6,500
815	24,256	25,000
132	549630	27,000
	96 600	28,000
	20,700	20,000
	7 001	8,400
,47	1,5704	0,400
10.9	10.8	7.6
		1,6
	,487 ,983 ,243 10.9	,983 ,243 7,904 10.9 10.8

e/ Estimated.

1/ Includes interest paid on capital notes and debentures.

<sup>2/</sup> Figures are averages of the amounts reported for every call date in the surrent year and for the last call date in the preceding year.