L.5.4 CONFIDENTIAL (FR)

MEMBER BANK BORROWINGS FROM FEDERAL RESERVE BANKS

Summary Report covering COUNTRY member banks for the semi-monthly reserve computation period ended December 15, 1956

(Dollar amounts in millions - averages of daily figures)

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	Total	Boston	New York	Phila- delphia			Atlanta	Chicago		Minne- apolis	Kansas City	Dallas	San Fran- cisco
Current semi-monthly period								<del></del>	<u> </u>			1	1
Number of country banks in group Number borrowing from Federal Reserve Bank	6,152 433	290 66	565 97	540 61	583 39	446 28	364 29	938 41	472 10	464 17	712 33	615 5	163 7
Required reserves (previous period):  Total for banks in group  Total for borrowing banks	5,403 851	437 142	919 269	400 72	469 65	343 66	450 93	826 47	272 12	237 16	324 33	412 14	312 22
Amount of borrowings	150	25	34	18	11	13	23	10	3	2	6	3	4
Ratio of borrowings to required reserves Of all banks in group Of borrowing banks	2.8 17.6	5.7 17.9	3.7 12.6	4.5 25.6	2.3 17.5	3.8 19.0		1.2	1.1 23.3		1.9 18.7	0.7 21.8	1.3 15.7
Number of banks borrowing \$1 million or more  Amount of borrowings of such banks  Per cent of total borrowings in the group	30 80 53	7 14 55	3 19 55	3 10 54	1 3 25	5 9 71	7 18 77	1 2 24	1 1 45	••	900 - 400 900 - 400 400 - 400	1 2 79	1 2 63
Number of banks with ratios of borrowings to required reserves of 40% and over 20 - 39.9% 10 - 19.9% Less than 10%	59 113 125 136	8 20 24 14	3 26 28 40	11 19 16 15	4 9 13 13	5 8 7 8	5 8 7 9	8 9 11 13	1 4 1 4	3 2 5 7	8 7 10 8	1 2 2	2 1 1 3
Amount of borrowings by banks With ratios of borrowings to required reserves of 40% and over Borrowing in all of past 6 periods	39 31	5 2	1	10 2	4 4	3 6	8 9	2 4	o.2 o.6	1	2	2 0.1	1
Continuity of borrowings during 3 months  Number of banks borrowing during All 6 periods 4 - 5 periods 1 - 3 periods Non-borrowers	48 152 531 5,421	3 22 72 193	2 28 129 406	6 23 64 447	6 10 49 518	8 12 42 384	5 13 26 320	6 9 50 873	1 3 15 453	1 12 30 421	7 12 38 655	2 3 12 598	1 5 4 153

NOTE: Most ratios are computed from underlying figures in thousands. Details may foot to totals because of rounding.