L.5.3 CONFIDENTIAL (FR) MEMBER BANK BORROWINGS FROM FEDERAL RESERVE BANKS

Summary Report covering CENTRAL RESERVE and RESERVE CITY member banks for the weekly reserve computation period ended Wednesday October 17, 1956
(Dollar amounts in millions - averages of daily figures)

	(Dollar amounts in millions - averages of daily figures)															
		Central Reserve City Banks														
		City New York	Banks Chicago	Tote.1	Boston	New York	Phila- delphia	Cleve- land	Rich- mond	Atlanta	Chicago	St. Louis	Minne- apolis	Kansas City	Dallas	San Fran- cisco
Current weekly period Number of CR or RC banks in group Number borrowing from Federal Reserve Bank		18 5	14 6	289 78	9	10 6	8 4	22 8	2 6 8	21 6	71 17	20 5	9	41 14	26 5	26 2
Required reserves (previous period): Total for banks in group Total for borrowing banks	\$	4,190 1,919	1,100 768	7,77 7 2,352	378 5	196 109	460 315	976 528	456 167	458 180	981 476	402 115	187 11	509 224	544 148	2,230 74
Amount of borrowings	\$	239	109	263	1	1.4	7	78	10	26	64	8	1	19	22	13
Ratio of borrowings to required reserves- Of all banks in group Of borrowing banks	%	5.1 12.5		5.4 11.2	0.3	7.1 13.2	1.5 2.4	8.0 14.7	2.2 6.1	5.7 14.2	6.5 13.4	2.0 6.8	0.5 13.6	3.7 8.6	4.0 14.9	
Number of banks borrowing \$5 million or more Amount of borrowings of such banks Per cent of total borrowings in the group	\$ %	4 239 100	2 106 97	15 188 71		1 6 42		3 67 86	••	2 20 80	3 50 78			2 12 60	3 21 96	1 12 95
Number of banks with ratios of borrowings to required reserves of 20% and over 10 - 19.9% 5 - 9.9% Less than 5% Amount of borrowings by banks With ratios of borrowings to required reserves of 20% and over Borrowing in 10-13 of past 13 weeks	\$	2 1 2	3 1 2	14 19 17 28 121 203	1	3 2 1	 4	1 4 1 2 56	1 4 3	1 1 3 11 24	3 6 3 5 15 59	1 1 3	1 1	1 4 5 4 1 15	1 2 1 1	1 12
Continuity of borrowings during last 13 weeks Number of banks borrowing during All 13 weeks 10 - 12 weeks 7 - 9 weeks 1 - 6 weeks Non-borrowers		1 3 11 3	1 3 3 4 3	21 37 41 90 100	1 3 1 4	2 3 3 2	2 3 2 1	4 4 2 6 6	5 5 12 4	1 3 4 7 6	2 8 7 19 35	2 1 3 11 3	1 4 2 2	5 7 8 7 14	1 2 1 13 9	3 7 16

Most ratios are computed from underlying figures in thousands. Details may not foot to totals because of rounding. NOTE: