

**FEDERAL RESERVE BANK
of KANSAS CITY**

 BY COUNTRY MEMBER BANKS----WEEKLY COMPUTATION PERIOD ENDED APRIL 9, 1969
 (DOLLAR AMOUNTS IN MILLIONS - AVERAGES OF DAILY FIGURES)

MAY 5 1969
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		BOSTON	NEW YORK	PHILA-DELPHIA	CLEVE-LAND	RICH-MOND	ATLANTA	CHICAGO	ST. LOUIS	MINNE-APOLIS	KANSAS CITY	DALLAS	SAN FRAN-CISCO	
AMOUNT OF BORROWINGS	\$	242.1	26.1	77.4	7.8	7.7	7.4	6.3	55.8	14.1	6.5	15.3	7.6	10.2
NUMBER OF BANKS INDEBTED		257	24	48	12	4	12	9	53	18	18	39	16	4
TOTAL NUMBER OF BANKS		5,777	238	357	349	464	361	518	943	457	484	810	634	162
REQUIRED RESERVES:														
BORROWING BANKS	\$	959	108	328	53	22	36	30	160	49	28	63	25	57
ALL BANKS	\$	9,548	686	1,560	591	719	585	980	1,629	437	399	637	730	597
RATIO OF BORROWINGS TO REQUIRED RESERVES:														
BORROWING BANKS	%	25.2	24.2	23.6	14.6	35.3	20.7	21.1	34.8	28.4	23.0	24.3	30.3	17.9
ALL BANKS	%	2.5	3.8	5.0	1.3	1.1	1.3	0.6	3.4	3.2	1.6	2.4	1.0	1.7
BANKS WITH BORROWINGS 20% OR MORE OF REQD RESERVES:														
AMOUNT OF BORROWINGS	\$	185	19	54	2	8	6	5	50	12	5	11	6	9
NUMBER OF BANKS		157	12	26	5	4	5	4	36	13	13	26	11	2
BORROWING BANKS INDEBTED IN 10-13 OF PAST 13 WEEKS:														
AMOUNT OF BORROWINGS	\$	44	2	11	1	0	3	0	23	1	1	2	1	0
% OF TOTAL BORROWINGS		18.4	6.9	14.3	11.7	0	37.8	0	40.5	9.6	7.7	15.8	13.8	0
NUMBER OF BANKS		41	2	11	1	0	2	0	14	3	1	5	2	0
NUMBER OF BANKS INDEBTED 1/ IN ALL OF PAST:														
13 WEEKS		5	0	1	0	0	1	0	2	0	0	1	0	0
10-12 WEEKS		52	4	11	1	0	1	0	17	6	2	6	4	0
7-9 WEEKS		143	16	20	6	2	7	6	29	10	14	25	4	4
1-6 WEEKS		615	64	94	38	28	49	32	115	27	55	75	26	12
ZERO WEEKS		4,962	154	231	304	434	303	480	780	414	413	703	600	146

1/ Frequency distribution reflects weeks of indebtedness for all country member banks without regard to period of borrowing.

NOTE: Most ratios are computed from underlying figures in thousands. Details may not add to totals because of rounding.
 Amounts of less than \$500,000 denoted by 0. (less than \$50,000 in line 1 denoted by 0.0).
 Percentages of less than .1% are denoted by 0.0.

Statistical Production Section,
Division of Data Processing.