

RESEARCH LIBRARY

Fodoral Reserve Bank

U.S. FINANCIAL DATA.

of St. Louis

Week ending: January 28, 1970

AUG 27 1998

The levels of the money stock and its demand deposit component have been much higher in the past four weeks than in the previous six months, during which they remained essentially unchanged (pages 4 and 5). Four weeks is too short a period to impute significance to a change, but mention can be made of some developments which could account for the recent higher levels.

While the initial jump in the last week of cember was probably due to transitory technical factors, including a decline in cash items in the process of collection around the holidays and inadequate seasonal adjustments, the change in money can also be associated with growth of the monetary base and bank reserves and shifts in deposits. The monetary base has risen at a 6.3 per cent annual rate since October, following about no change in the previous five months (page 2). Member bank reserves have increased at a 6.8 per cent rate since October, after declining in the previous five months (page 3). From October to late December, the impact on the money supply of acceleration in these magnitudes was offset by growth in Government deposits, time deposits, and currency, relative to private demand deposits, and by a shift of deposits toward banks with higher reserve requirements. Since late December shifts in deposits pear to have reversed in favor of private demand deposits.

Time deposits have declined since late December, after increasing slightly in the previous two months (page 6). In a move to stem the increased disintermediation, the maximum rates banks are permitted to pay on time and savings deposits were raised effective January 21, but the ceilings remain below market interest rates (pages 10 and 11).

Yield Differentials (per cent per annum)

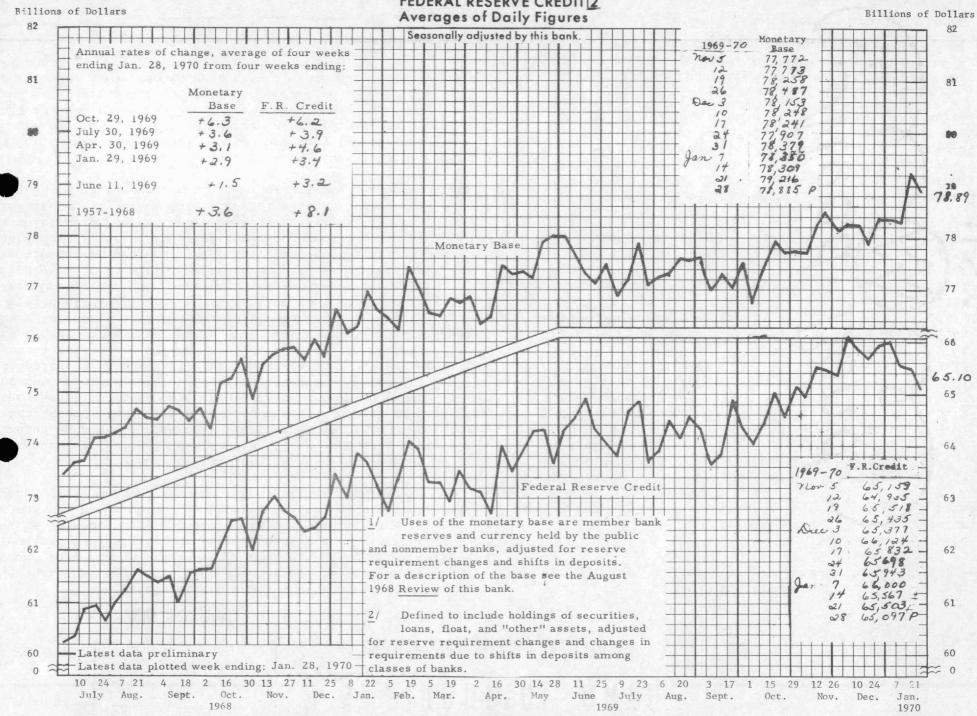
Type of Deposit	Regulation Q Ceiling Rate	Spread between Government Security Yield and Ceiling	
Savings deposits	4.50	(30 days)	2.67 7
Other time deposits			
Multiple maturity			
30-89 days	4.50	(3-mo.)	3.67
90 days or more	5.00	(6-mo.)	3.22
Single maturity			
Less than \$100,000			
30 days to 1 year	5.00	(6-mo.)	3.22
1 - 2 years	5.50	(12-mo.)	2.64
2 years or more §100,000 or more	15 5.75 = 2.40	(2 years)	2.44
30-59 days	6.25	(3-mo.)	1.92
60-89 days	6.50	(3-mo.)	1.67
90-179 days	6.75	(6-mo.)	1.47
180 days to 1 year	7.00	(12-mo.)	1.14
1 year or more	7.50	(12-mo.)	0.64

In the three days ending January 28, yields (converted from discount basis to bond equivalents for comparability with deposit rates) averaged 7. For cent on Treasury bills maturing in 30 days, 8.17 per cent on three-month bills, 8.22 per cent on six-month bills and 8.14 per cent on twelvemonth bills. Yields on notes maturing in May 1972 averaged 8.19 per cent.

Rates of change reported in this release are intended to serve as summaries which may be useful in analyzing recent developments.

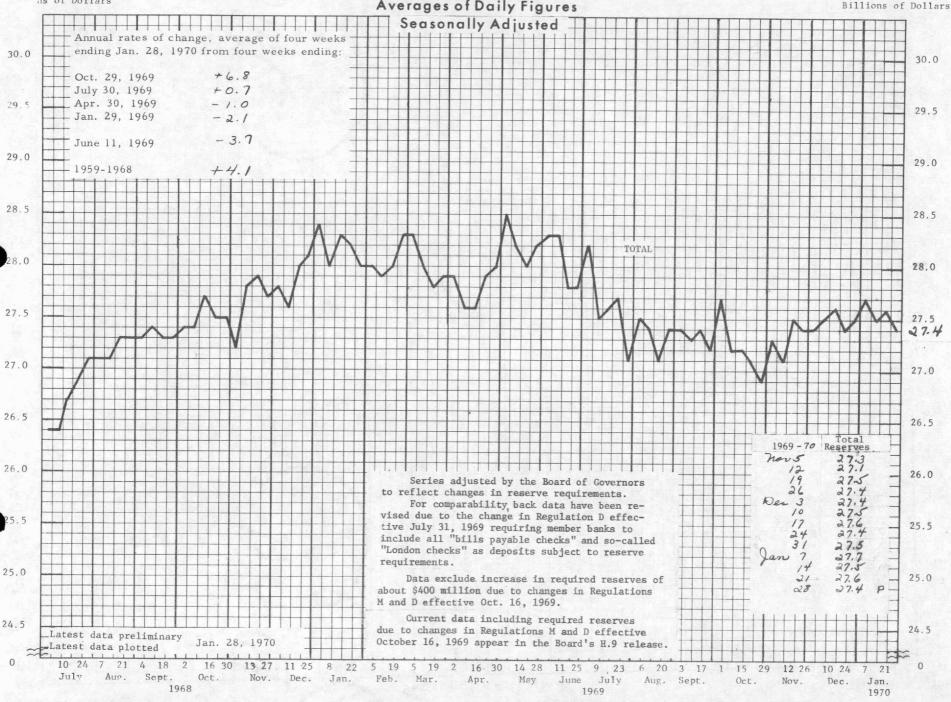
Prepared by Federal Reserve Bank of St. Louis Released: January 30, 1970

MONETARY BASE 11 FEDERAL RESERVE CREDIT 2 Averages of Daily Figures



us of Dollars

RESE ES
All Member Banks in the Nation
Averages of Daily Figures



DEMAND DEPOSIT COMPONENT OF MONEY STOCK Averages of Daily Figures Billions of Dollars Seasonally Adjusted Billions of Dollars 171 170 171 Annual rates of change, average of four weeks 169 170 ending Jan. 21, 1970 from four weeks ending: 970 169 168 Your 153.0 153,9 Oct. 22, 1969 +7.0 167 168 154.2 July 23, 1969 +26 153,2 166 Apr. 23, 1969 Dec 3 167 153.4 +2.1 Jan. 22, 1969 10 152.4 +2.6 165 166 152.6 151.6 June 11, 1969 164 165 +2.1 157.0 156.8 163 164 Dec. 25 - June 11 156.1 155.5 P + 4.4 162 163 1957-1968 +2.8 161 162 160 161 159 160 158 159 157 158 156 157 155 156 5.5 154 155 154 153 152 153 151 152 150 151 149 150 148 149 147 148 146 147 145 146 Data include the annual revision of seasonal factors and benchmark adjustments of nonmember bank deposits. 144 145 Current data appear in the Board's H.6 release. 143 144 142 143 Latest data preliminary Latest data plotted week ending: 141 Jan. 21, 1970 142 141 16 30 13 25 8 22 5 19 5 19 2 16 30 14 28 11 9 23 Sept. Oct. Nov. Dec. Jan. Feb. Mar. 26 10 24

May

June

July

1969

1968

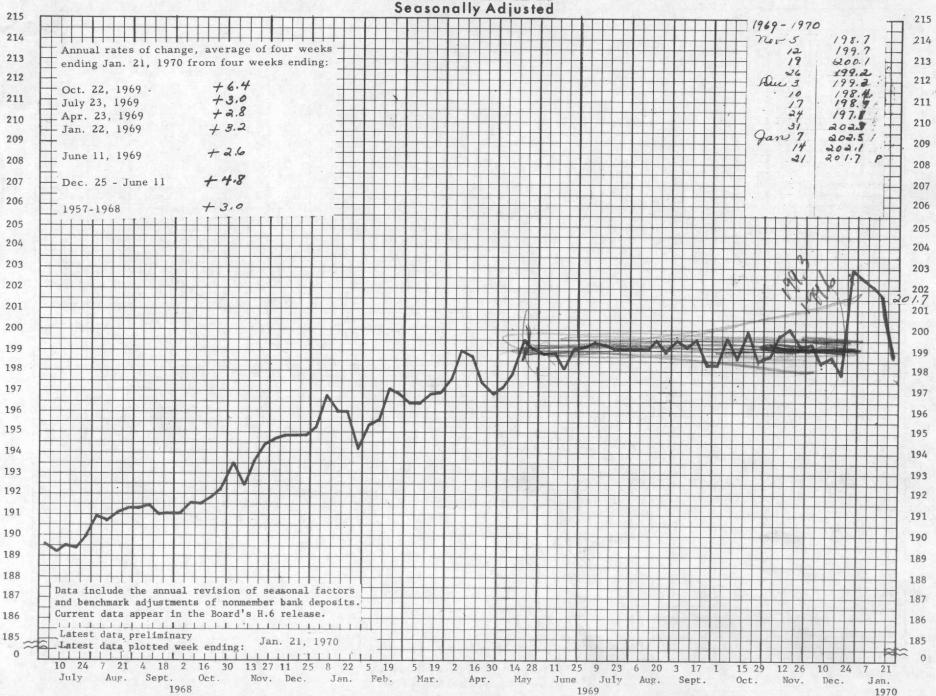
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Federal Reserve Bank of St. Louis

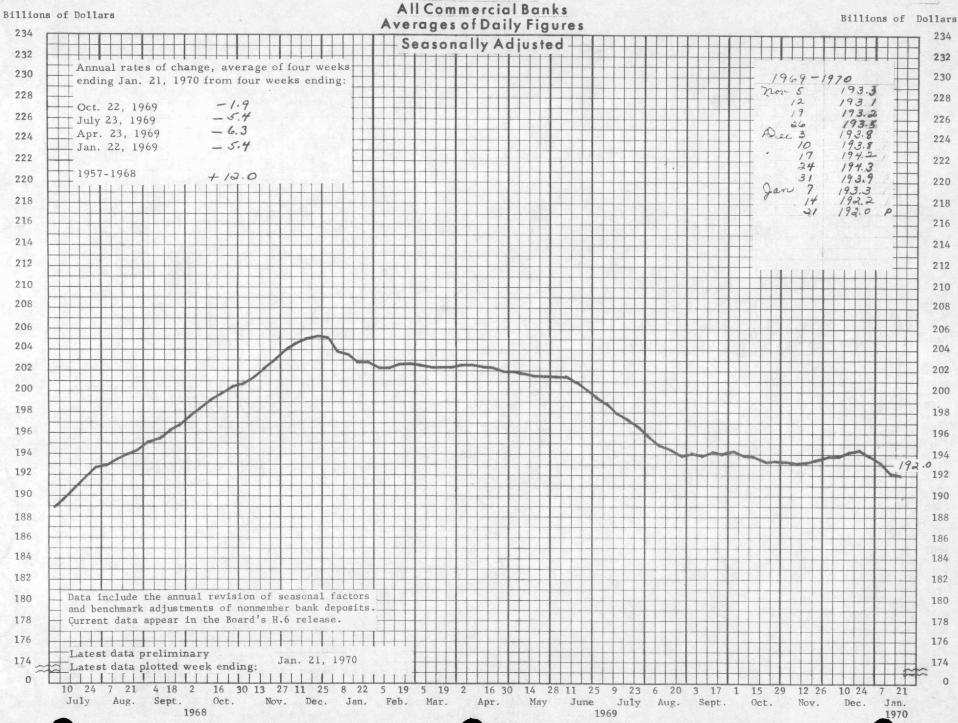
Aug. Sept.

Oct.

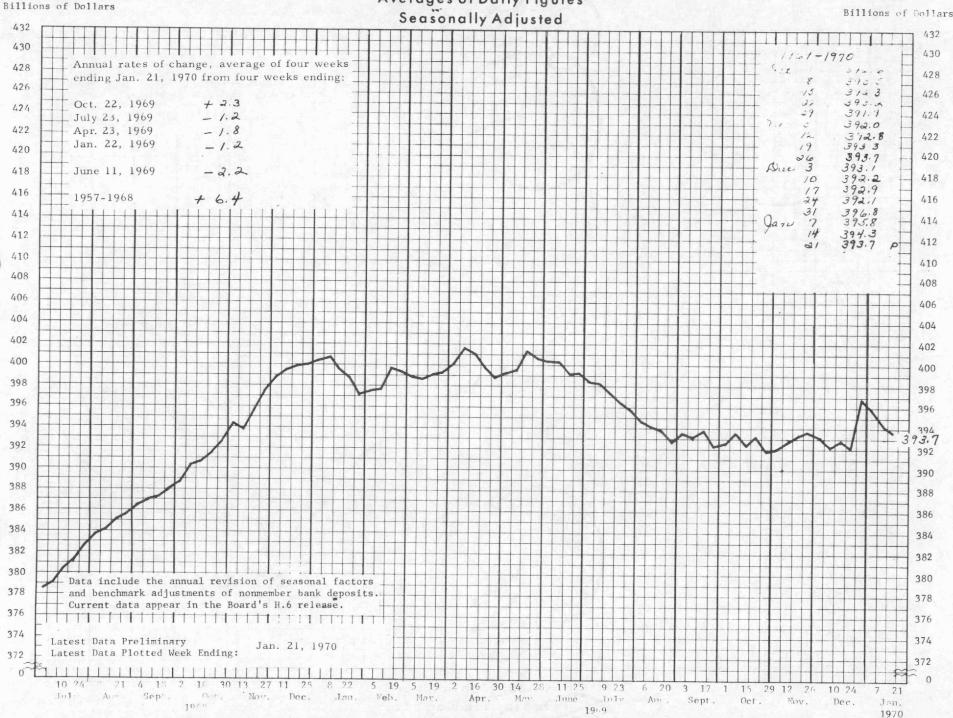
Nov. Dec.







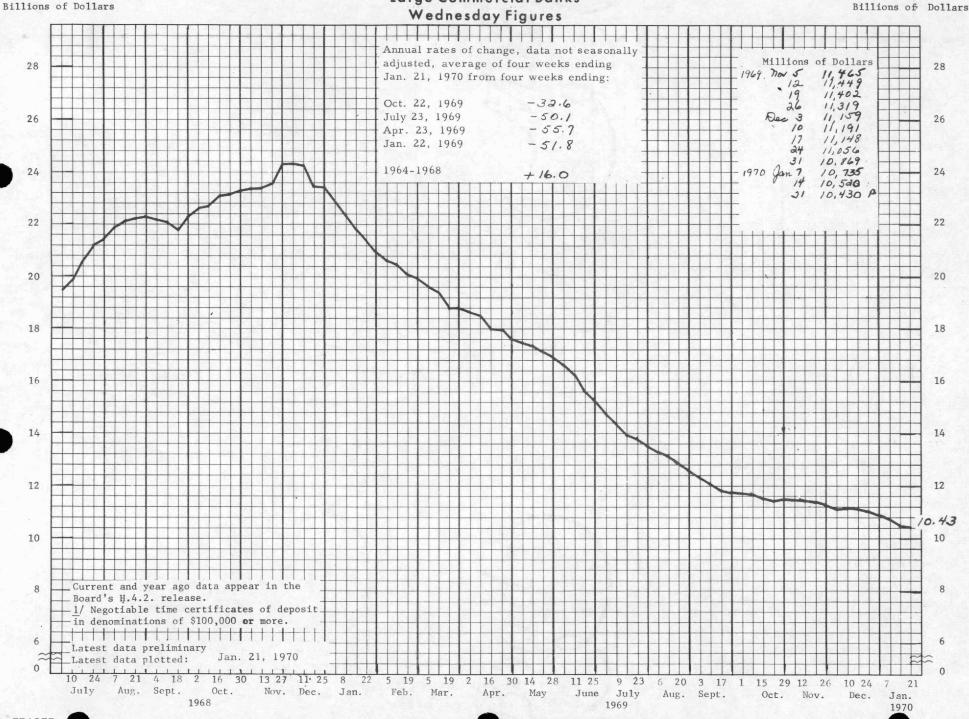
TIME DEPOSITS



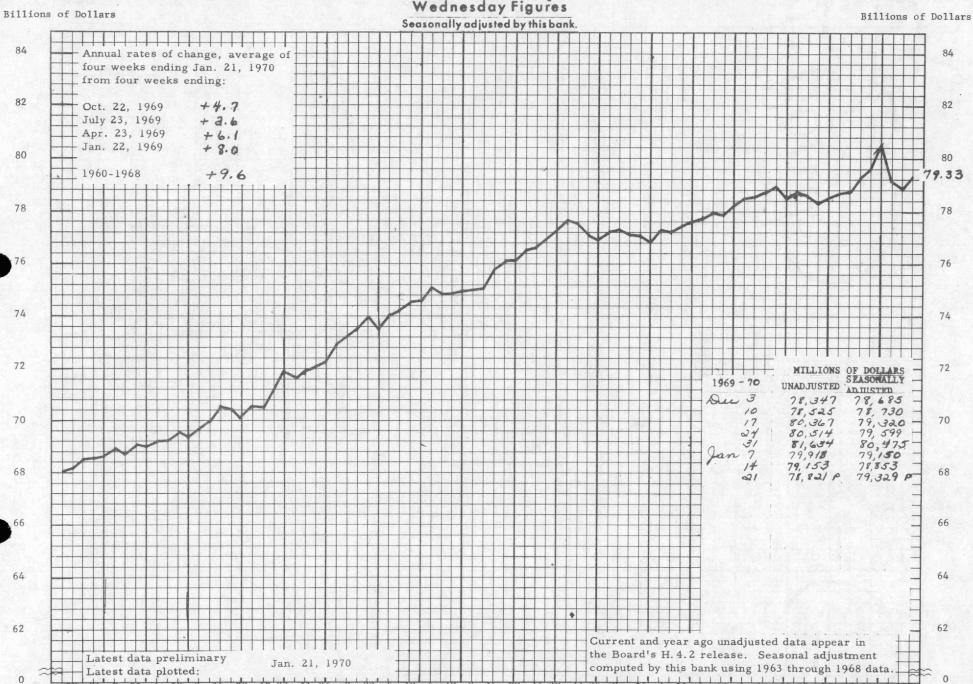
CERTIFICATES OF DEPOSIT [1 Large Commercial Banks

Wednesday Figures





BUSINE LOANS Large Combridal Banks Wednesday Figures



Dec.

Feb.

Jan.

Mar.

Nov.

Sept.

1968

July Aug.

Aug.

Sept.

Oct.

Nov.

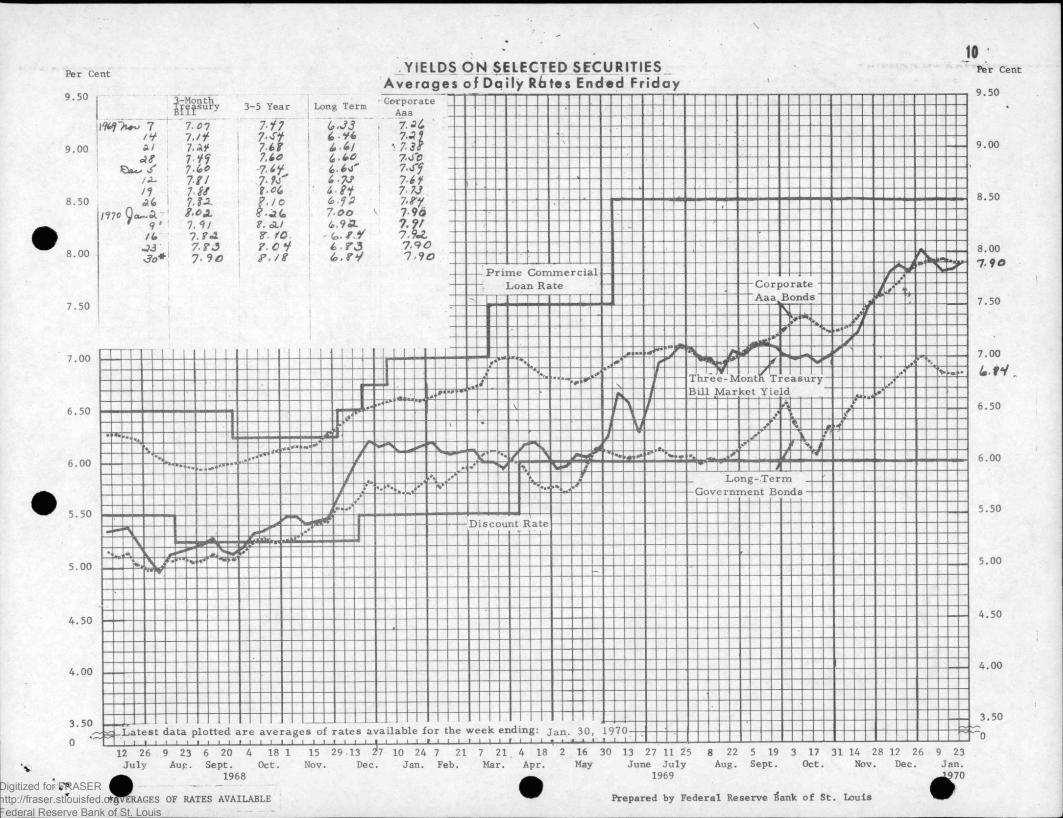
Jan.

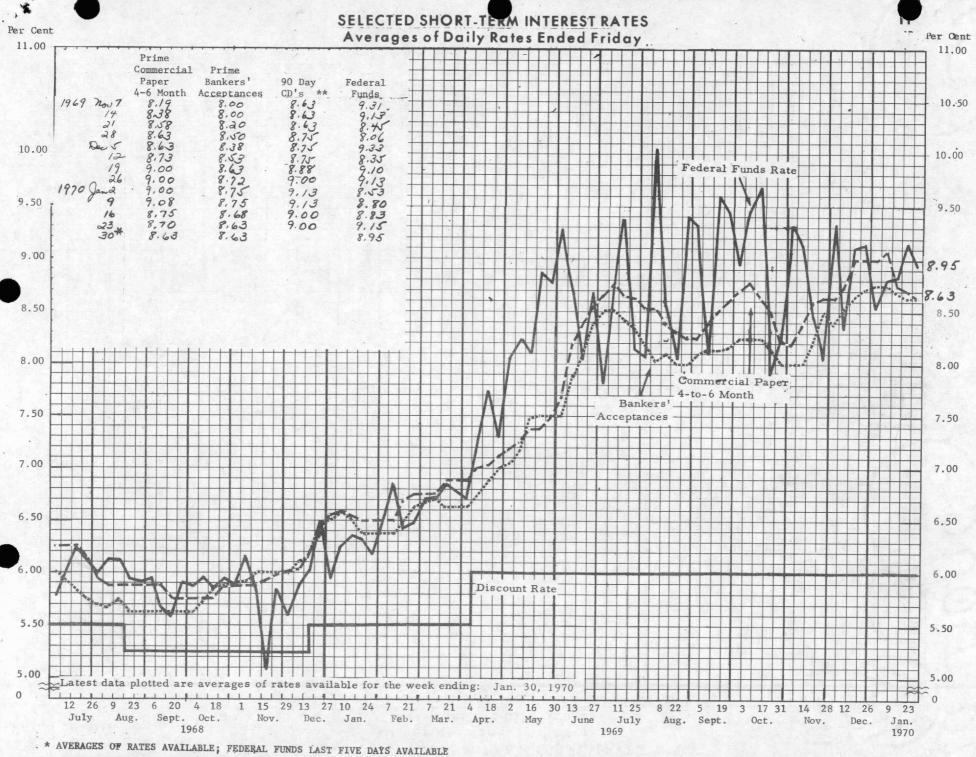
1970

June

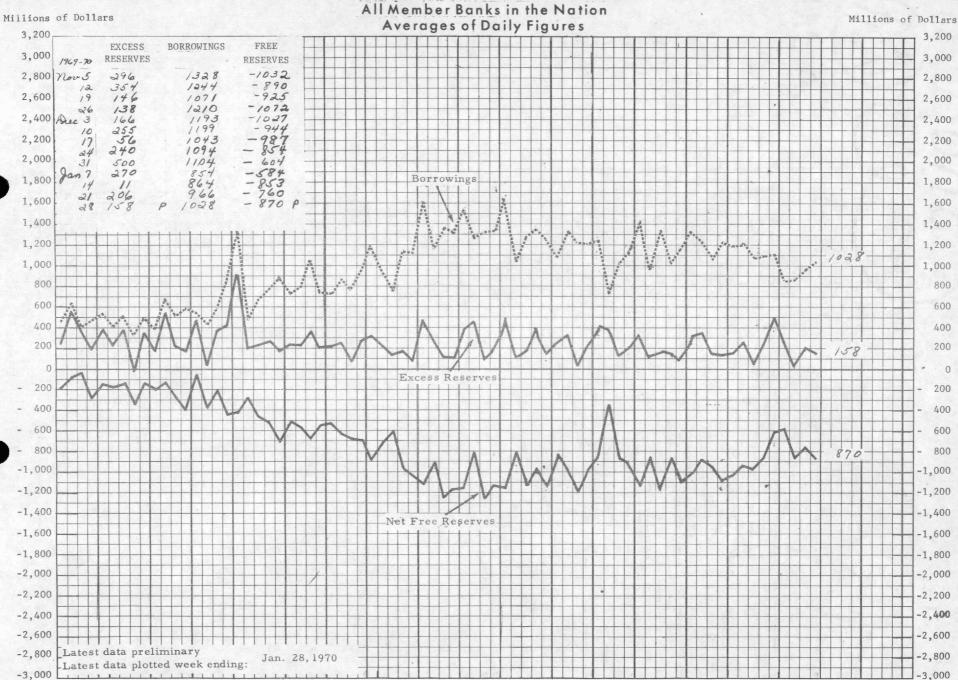
July.

1969





BORROWINGS AND EXCESS RESERVES All Member Banks in the Nation



16 30

14 28 11 25

June

9 23 6 20 3

1969

July.

Aug. Sept.



4 18

Sept. Oct.

2 16 30 13 27 11 25 8 22 5 19 5 19

Dec. Jan. Feb.

Nov.

15 29 12 26

10 24

Dec.

21

1970