## Week ending March 19, 1969

Interest ratediake ${ }^{\text {ry }}$ f 8488 wed a strong upward trend for the past several years. After a brief pause last summer, the trend continued this past fall and winter. The yield on long-term U.S. Government securities (page 8) averaged 6.15 per cent in the three days ending March 19, up from an interim low of about 5 per cent last summer. Market rates on seasoned corporate Aaa bonds averaged 6.91 per cent early this week, up from 6 per cent in the summer. This long upward trend

Pisbeen the result of the increase in the demand for ds relative to the supply over the whole period. The idly growing demand is related to the excessive $\rightarrow$.nen growth in total spending and the resulting inflation and, in turn, the excessive growth of total spending may be attributed to the Government deficit and monetary expansion in these past years.

The most notable change in short-term interest rates this week was the jump in the rate on commercial bank loans to prime business customers from 7 to $7 \frac{1}{2}$ per cent (page 8). With this recent increase, the banks' prime loan rate has risen $1 \frac{1}{4}$ percentage points since September, while the market rate on commercial paper has risen about 1 percentage point. During the same sixmonth period the discount rate charged by the Federal erve on reserves borrowed by member banks has inased only one quarter of one percentage point (page 9).

Interest rates charged by commercial banks have been under exceptional pressure in the last couple of months because of limitations on the supply of funds to banks in the face of the continued strong demand for loans. Maximum rates which the banks may pay on time
deposits have been unchanged during the last six months of upward demand pressure on loan funds; consequently, funds have been diverted from banks into other channels. Since early December large certificates of deposit issued at the banks have fallen from $\$ 24.3$ billion to $\$ 19.4$ billion (page 6). Total time deposits have declined since late December from $\$ 204.6$ billion to $\$ 201$ billion (page 7).

The monetary base has risen at a 3.6 per cent annual rate in the past three months, compared with 6 per cent during the past year (page 2). The major factor resulting in the recent slower growth of the monetary base has been a substantially slower growth in Federal Reserve credit since late fall. Federal Reserve credit has increased at only a 3.3 per cent rate in the past three months, compared with 7 per cent in the past year. Total member bank reserves have grown at a 5 per cent annual rate in the past three months, about the same as during the past year.

Growth of the money stock in the past three months has been at a 2.5 per cent annual rate, somewhat slower than the growth of the monetary base (page 3). This has been due mainly to a strong growth in currency in the hands of the public. This factor tends to decrease the multiplier relationship between the monetary base and the money stock.

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

Released: March 21, 1969

MONETARY BASE 11
FEDERAL RESERVE CREDITL2

1/ Uses of the monetary base are member bank reserves and currency held by the publi and nonmember banks, adjusted for reserve requirement changes and shifts in deposits. For a description of the base see the August 1968 Review of this bank.

2/ Defined to include holdings of securities, loans, and float, adjusted for reserve

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& \text { due to shifts in deposits among classes of }
\end{aligned}
$$ due to shifts in deposits among classes of banks.



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## Wednesday Figures

Billions of Dollars



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SELECTED SHORT-IRM INTEREST RATES


All Member'Banks in the Nation
Averages of Daily Figures
Millions of Dollars
Millions of Dollars




