Total reserves of member banks, adjusted for the April increase in reserve requirements, have declined at a 2.6 per cent rate since late January, after increasing at an 8 per cent rate in the preceding two years (page 12). These reserves are a major determinant of the money supply. Federal Reserve credit, a chief factor affecting reserves, has increased at a 3.7 per cent rate since January, compared with a $c$ ver cent rate of growth in the preceding two years , - ge 2).

Private demand deposits at commercial banks have grown at a 2.7 per cent rate in the last three months and at a 1.5 per cent rate since December, down from a 6.7 per cent rate in the preceding two years (page 11). Money stock, which also includes currency held by the public, has followed about the same pattern, increasing at a 3.5 per cent rate in the last three months and at a 2.4 per cent rate since December (page 3). From December 1966 to December 1968, money increased at a 6.5 per cent annual rate.

Time deposits have declined at a 3 per cent rate since January (page 7), as market interest rates have been high relative to the Regulation $Q$ ceilings
ch limit rates banks are allowed to pay on time and savings deposits. From June to December of 1968, when there was a relative decline in market interest rates, these deposits grew at an annual rate of 18 per cent.

In the past few weeks, there has been a sharp rise in some short-term market interest rates (page 9). The rate on Federal funds averaged 8.25 per cent last week, with some trading at rates above 9 per cent. Rates on very short-term Eurodollar deposits reached peaks of 11 to 12 per cent last week. As a result of higher interest rates, banks have reduced their holdings of excess reserves, which earn no interest, and have increased their borrowings from Federal Reserve banks (page 10). The figures reported for excess reserves are an overstatement of unused reserves because banks can apply a portion of them to meet requirements in the following week. This carry-over provision and other measures giving banks greater flexibility in meeting reserve requirem ments were introduced last September along with the procedure for basing requirements on deposits two weeks earlier. In view of these changes affecting the desired amount of excess reserves, recent developments in aggregate reserve measures may tend to overstate the degree of monetary restraint.

Borrowing from Federal Reserve banks has become attractive for member banks because the 6 per cent discount rate is low relative to rates on other sources of funds. The large net borrowed reserve figures reported in recent weeks reflect profitmaximizing behavior by banks as well as the time deposit disintermediation and increased Federal Reserve restraint.

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

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MONEY STOCK 1 PLUS U.S GOVERNMENT DEMAND DEPOSITS $\underline{2}$
Billions of Dollars
Averages of Daily Figures
on money appear in the Board's H. 6 release. Back data appear in the June 1968 Federal Reserve Bulletin. For trend of money stock by month see this bank's monthly release entitled 'Monetary Trends"
2/ U.S. Government demand deposits, all commercial banks, seasonally adjusted by this bank.

Seasonally Adjusted


Wednesday Figures

1968

CERTIFICATES DEPOSITII
Largo Commercial Banks
Wednesday Figures
Billions of Dollars

All Commemial Banks
Averages of Daily Figures
Billions of Dollars
Billions of Dollars
datra appear in the June 1968 Federal Reserve Bulletin. For trend of time deposits by months see this banic's monthly release entitled "Monetary Trends".




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monthly release entitled "Monetary harnds". 135

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29.5
$\square$ Annual rates of change, average of four weeks


