RESEARCH LIBRARY

S. FINANCIAL DATA_

Federal Reserve Bank of St. Louis

Week ending: December 11, 1968

Short-term interest rates (pages 8 and 9) have been rising since September and went up sharply in the last three days. On December 11, yields on three-month Treasury bills reached 5.88 per cent compared with a peak of 5.82 per cent last May and a low of about 5 per cent in late summer. Interest rates on long-term issues followed a similar pattern. Expectations of continued rapid increases in spending and inflation have increased since early fall. With expected price rises, interest rates typically go up, since lenders seek to protect the purchasing power of funds and borrowers expect to repay in cheaper dollars.

Monetary expansion, as measured by the money stock (page 3), has apparently resumed a rapid pace. Although money rose at a 2 per cent annual rate from July to October, the increase in money over the entire last six months has been at a 6 per cent rate, about the same as in the previous six months.

The trend growth of the monetary base (total credit provided by the Treasury and the Federal Reserve) largely determines the trend growth of money. The growth of the base (page 2) has been rapid throughout the year, advancing at a nearly steady 6 per cent rate, significantly faster than the average 3.3 per cent trend rate from 1957 to 1967.

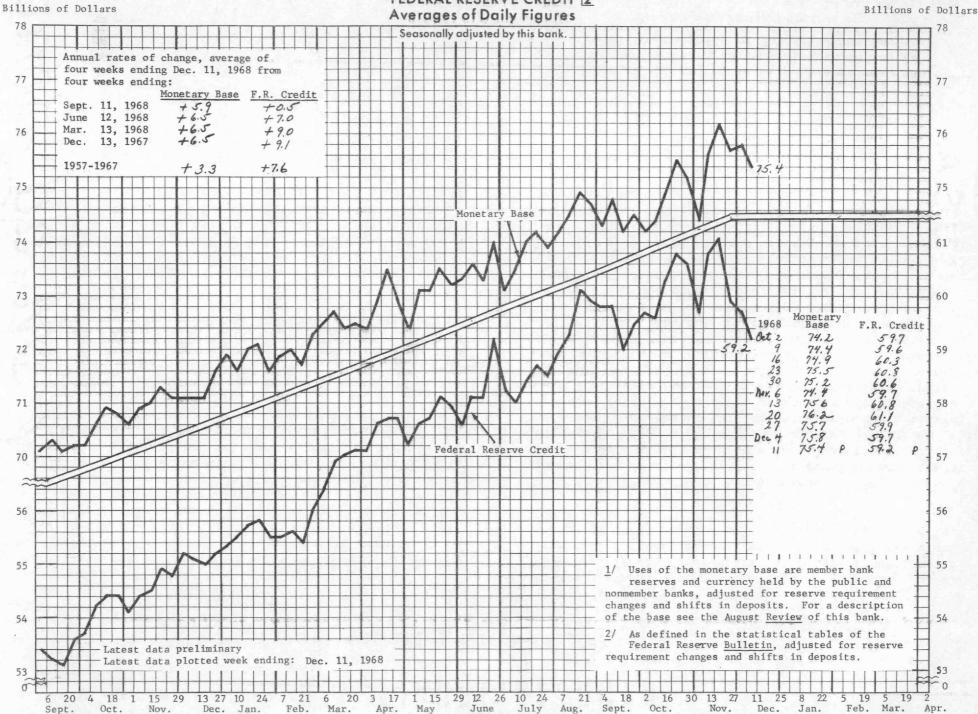
Federal Reserve credit is the largest source component of the monetary base, and the two series usually follow a similar pattern over time. Recently, however, growth of Federal Reserve credit (page 2) decelerated from a 12 per cent annual rate during the first eight months of the year to a 0.5 per cent rate in the last three months.

The growth of the base continued to be rapid in the face of slower growth of Federal Reserve credit largely as a result of a substantial increase in Federal Reserve holdings of foreign denominated currencies, which increased a source of the base not included in Federal Reserve credit. (See table of sources of the base on page 12.) From the week ending November 20 to that of the 27th, Federal Reserve holdings of foreign denominated currencies rose by a large amount due to an increase in international "swaps" relating to the French financial difficulties. Federal Reserve credit declined about \$1.2 billion from the week ending November 20 to that of the 27th, but other sources of the base increased more than \$.5 billion during the same period. Consequently, the base declined only about \$.5 billion in that week. The rise in Federal Reserve holdings of foreign denominated currencies has usually been a temporary phenomenon, corresponding to periods of turmoil in international money markets.

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

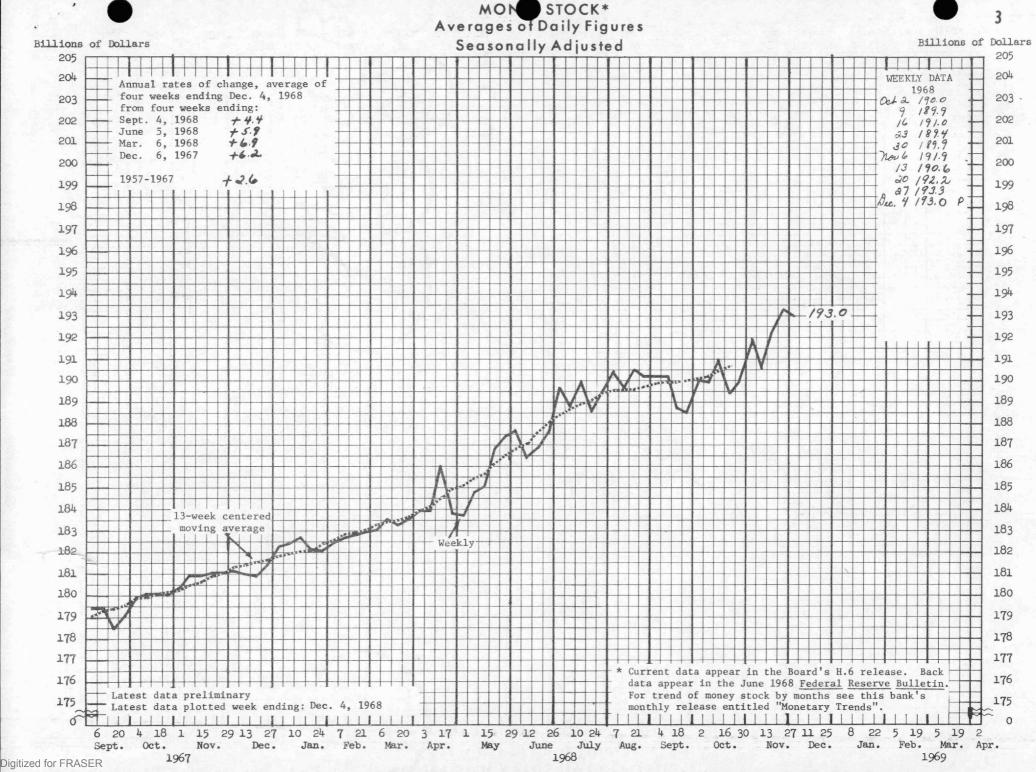
> Prepared by Federal Reserve Bank of St. Louis Released: December 13, 1968

MONETARY BASE 1 FEDERAL RESERVE CREDIT 2 Averages of Daily Figures

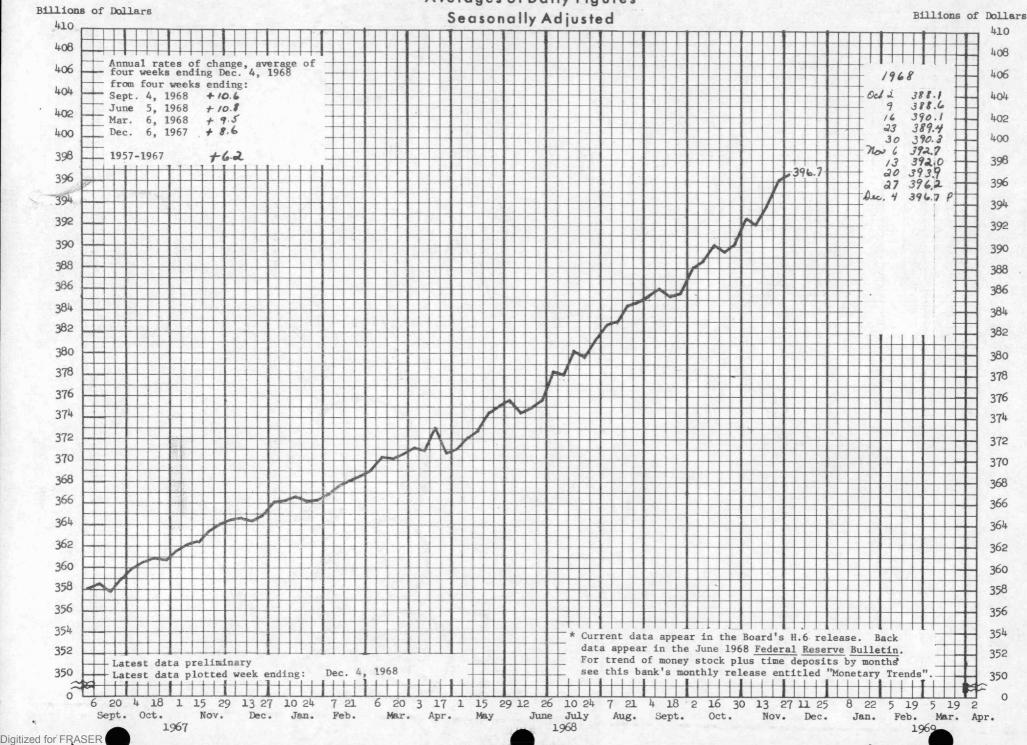


1968

1967



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BUSINE LOANS Large Combercial Banks Billions of Dollars Billions of Dollars Wednesday Figures 73 Seasonally adjusted by this bank. Annual rates of change, average of four weeks ending Dec. 4, 1968 72 72 from four weeks ending: Sept. 4, 1968 +10.5 June 5, 1968 +/00 71.26 +11.2 Mar. 6, 1968 Dec. 6, 1967 + 11.0 71 71 1960-1967 +9.6 70 70 69 69 68 68 67 67 MILLIONS OF DOLLARS 66 66 UNADJUSTED SEASONALLY ADJUSTED 69,000 69,069 68,787 69.202 68,642 65 69.335 65 68, 123 68,950 69,220 69,107 68 485 64 64 69.774 69.903 69 903 70 353 70,043 70,778 69.830 70 322 63 63 69,826 70/31 70,201

12

26

1968

June

15 29

10 24

July

21

Aug. Sept.

2

16

Oct.

62

61

Sept.

Latest data preliminary

Nov.

Dec. 4, 1968

Dec. Jan.

21

6 20

3 17

15 29 13 27 10 24

Latest data plotted:

1967

18 1

Oct.

Jan.

11 25

Current and year ago unadjusted data appear in the Board's H.4.2 release. Seasonal adjustment

30 13

computed by this bank using 1962 through 1967 data.

70,266

Feb.

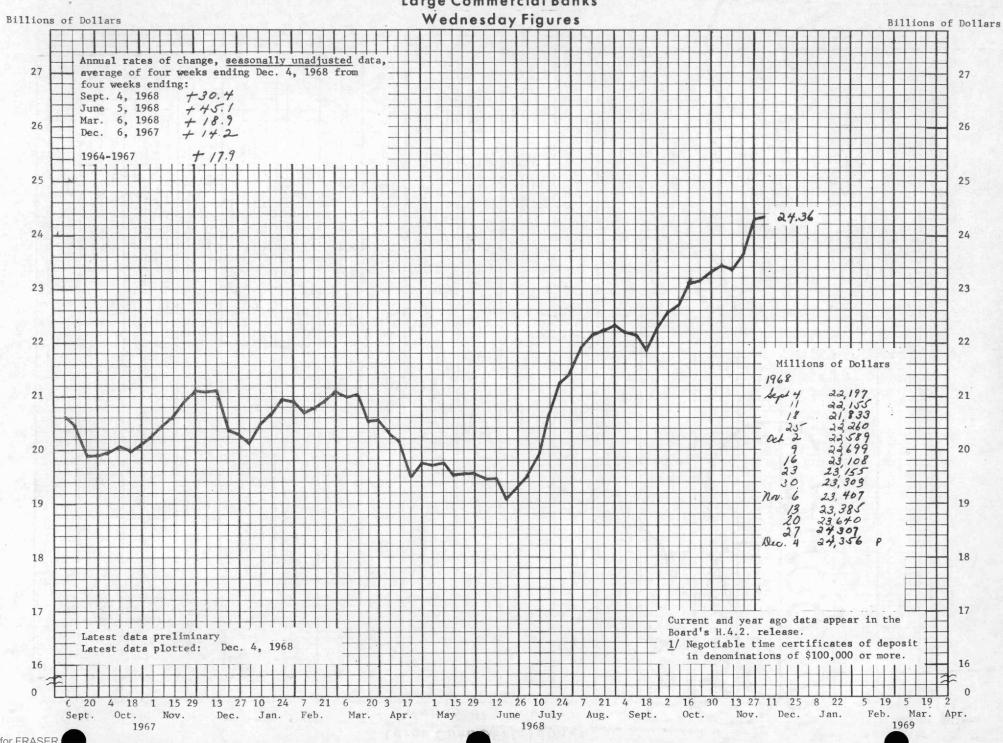
Mar.

62

61

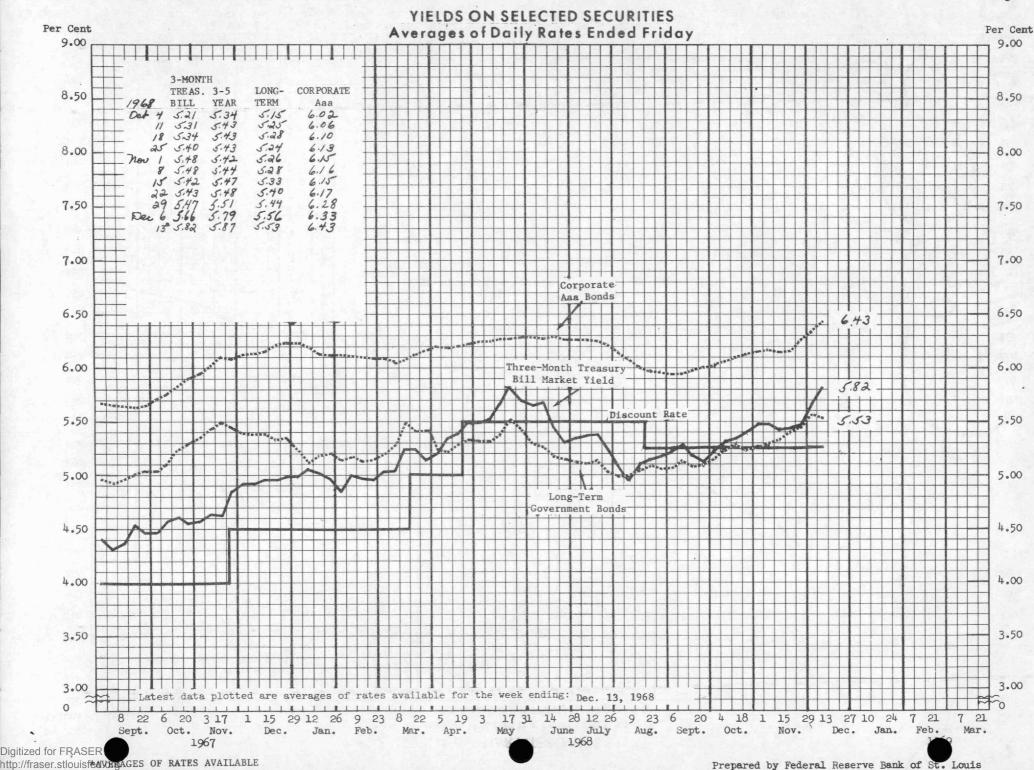
Apr.

CERTIFICATES OF DEPOSIT [1] Large Commercial Banks

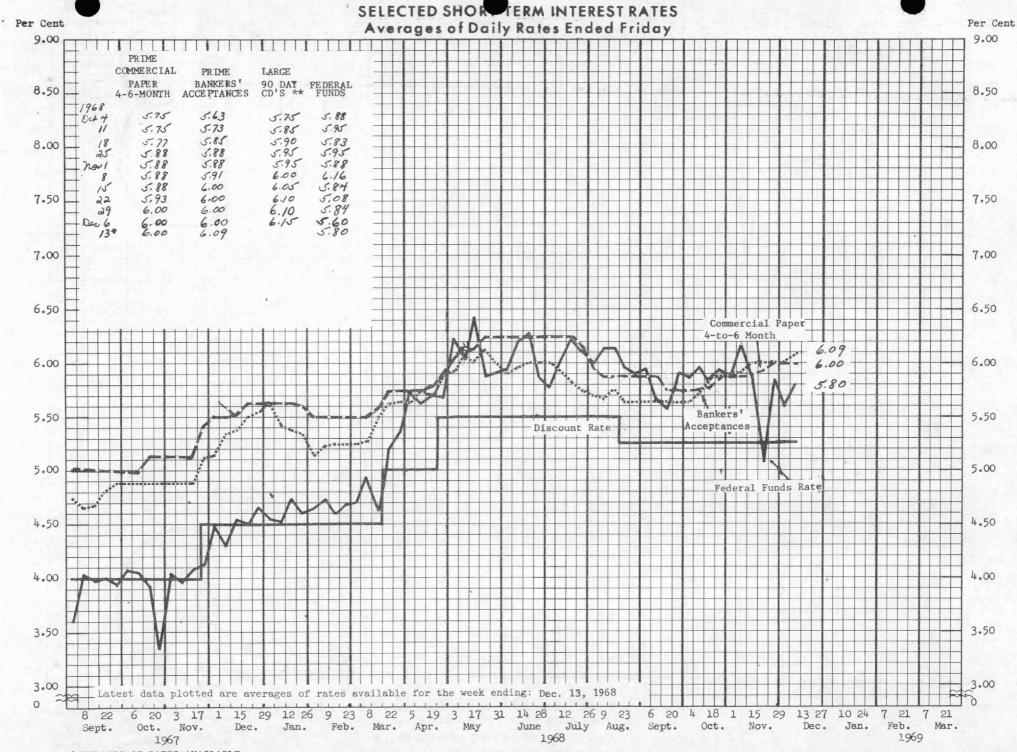


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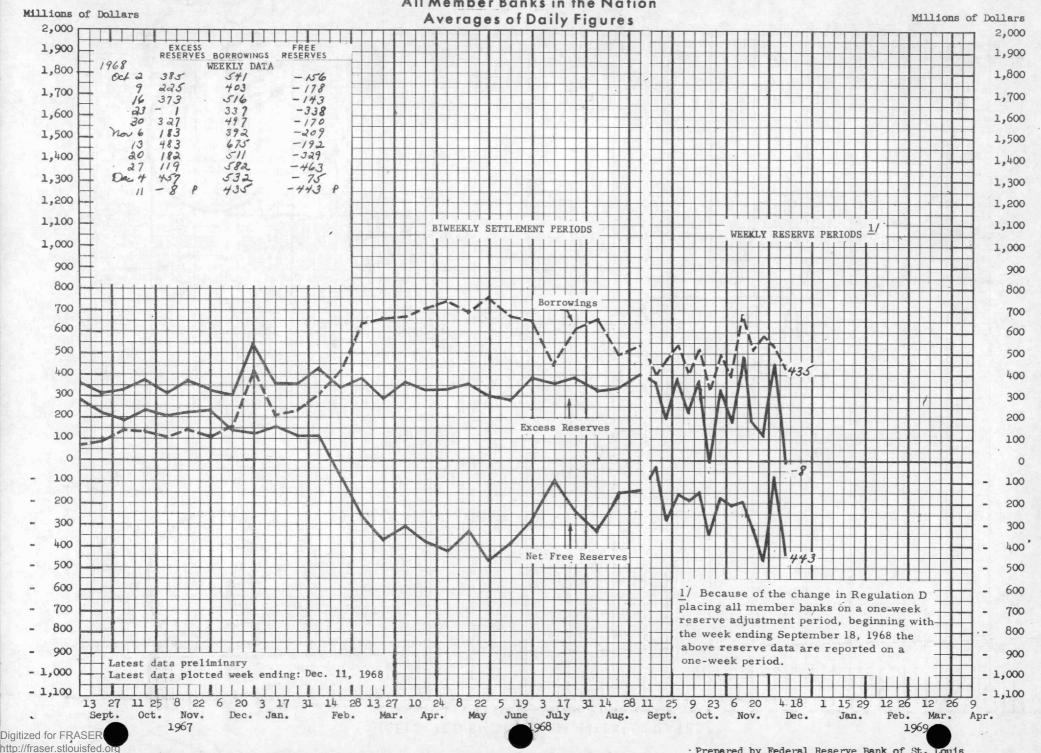
Federal Reserve Bank of St. Louis



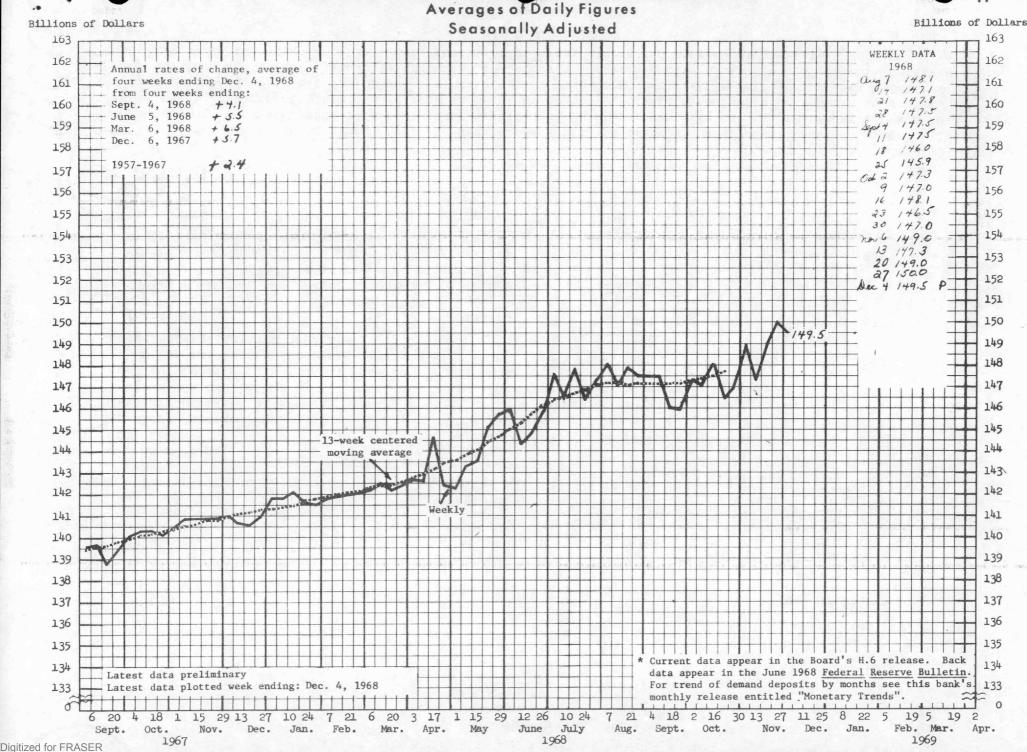
· Prepared by Federal Reserve Bank of St. Louis

BORROWINGS AND EXCESS RESERVES

All Member Banks in the Nation



Federal Reserve Bank of St. Louis



Federal Reserve Credit	Nov. 20, 1968	Nov. 27, 1968	Change from Nov. 20 to Nov. 27
Holdings of Securities Discounts & Advances Float Total	\$ 53,564 511 2,637 56,711*	\$ 53,006 582 2,227 55,814*	\$ - 558 + 71 - 410 - 897
Seasonally Adjusted Reserve Adjustment	56,637 4,422 61,059	55,465 4,396 59,861	- 1,172 - 26 - 1,198
Other Sources of Base Gold Stock Treasury Currency Outstanding (-) Treasury Deposits at Federal Reserve (-) Treasury Cash Holdings (-) Foreign Deposits with Federal Reserve (-) Other Federal Reserve Accounts (Net) (-) Other Federal Reserve Deposits Total Source Base (Not seasonally adjusted) Source Base Seasonally Adjusted Reserve Adjustment	10,367 6,792 - 615 - 765 - 155 + 189 - 443 15,370 72,080* 71,729 4,422	10,367 6,801 - 645 - 776 - 219 + 839 - 420 15,947 71,760* 71,275 4,396	0 + 9 - 30 - 11 - 64 + 650 + 23 + 577 - 320 - 454 - 26
	76,151	75,671	- 480

^{*} Totals do not add due to rounding.

NOTE. - "Other Federal Reserve Accounts (Net)" is treated as a net liability of the Federal Reserve in the table, "Member Bank Reserves, Federal Reserve Bank Credit, and Related Items," in the Federal Reserve Bulletin. This entry consists of other liabilities minus other assets. Foreign denominated currencies related to international "swaps" are included in "other assets." The large increase in foreign currency holdingings caused "other (net) liability accounts" to become a larger negative amount, but since this enters negatively in the sources of the base, the rise in "swaps" increased sources of the base.