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Strictly Confidential (FR) Class I FOMC

June 18, 1976

# MONETARY AGGREGATES AND MONEY MARKET CONDITIONS

Prepared for the Federal Open Market Committee By the staff Board of Governors of the Federal Reserve System

#### MONETARY AGGREGATES AND MONEY MARKET CONDITIONS

### Recent Developments

(1) Growth in  $M_1$  slowed to a 6 per cent annual rate in May-following April's exceptionally rapid advance--and appears to be moderating somewhat further in June. Thus, for the May-June period,  $M_1$  expansion is now projected at around a 5½ per cent annual rate, just below the mid-point of the Committee's range.  $M_2$  is projected to expand at around an 8½ per cent rate during May and June, also well below its pace in April, but near the upper bound of the Committee's range. Growth in the time deposit component of  $M_2$  has been somewhat greater than expected in recent weeks, despite a marked diminution of inflows to savings deposits, as market rates moved above the ceiling rate on passbook savings. Inflows of funds to nonbank thrift institutions were well maintained in May.

	Growth in Monetary Aggregates over May-June Period (SAAR in per cent)		
	Ranges	Latest Es	timates
<sup>M</sup> 1	4 to 7늘	5.	.6
<sup>M</sup> 2	5 to 9	8.	.7
Memo: Federal funds rate (per cent per annum)			statement ending 5.28 5.50 5.54 5.44 5.44

(2) Following the May 18 FOMC meeting, the Desk promptly became somewhat less accommodative in the provision of reserves and sought a Federal funds rate around 5-3/8 per cent, a shade above the then prevailing 5-1/4 per cent and equal to the mid-point of the 5 to 5-3/4 per cent range newly adopted by the Committee. When incoming data during the latter part of May suggested that May-June growth in both  $M_1$  and  $M_2$  would be near the upper ends of the Committee's ranges, the Desk raised its funds rate objective to 5-1/2 per cent. Subsequent data tended to confirm this projection of  $M_2$  growth, but indicated that  $M_1$  growth might be weaker than earlier believed. Under the circumstances, the Desk has continued to seek a Federal funds rate averaging about 5-1/2 per cent.

(3) Nonborrowed reserves in the May-June period appear to be increasing at about a 3-1/2 per cent annual rate, on average, rather than decreasing slightly as the staff had thought would be consistent with the short-run ranges for the monetary aggregates adopted by the FOMC at its last meeting.<sup>1</sup>/ Since the banking system held more free reserves (excess reserves minus borrowings) than anticipated, this growth rate did not support more monetary expansion than expected. With Federal funds generally trading around the 5-1/2 per cent discount rate, member bank borrowing did nonetheless increase and averaged about \$125 million in the interval between Committee meetings, as compared with about \$50 million in the preceding two months.

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<sup>1/</sup> A discussion of the actual behavior of nonborrowed reserves in the weeks between meetings relative to the behavior that was expected to be consistent with the Committee's short-run targets for monetary growth may be found in Appendix A.

(4) Since the May FOMC meeting, private short-term interest rates have generally increased 1/4 to 1/2 of a percentage point, on balance, while Treasury bill rates have changed little. Most of the increase in private rates occurred in late May and early June, as the Federal funds rate rose. When the funds rate subsequently stabilized around the 5-1/2 per cent level, and published data indicated a substantial slowdown of growth in  $M_1$ , the upward movement of rates stopped. The spread between private short-term rates and Treasury bill rates widened, in part reflecting some firming in business demands for short-term credit while the Treasury continued to redeem maturing bills in its weekly auction. The volume of commercial paper increased modestly further in May. Business loans at banks also rose a little over this period, and banks--perhaps expecting a further increase in business loans and rising interest rates-have increased their outstanding CD's.

(5) Bond yields continued to move higher in late May, but declined in June as short-term markets stabilized, and on balance were down a little over the intermeeting period. The bond markets have absorbed a substantial volume of new corporate and municipal issues in recent weeks. Treasury borrowing activity over the period was less heavy than had previously been projected by the Treasury--reflecting an unexpected shortfall in outlays--but was still on the large side for the period of the year. Although yields in the secondary mortgage market have moved in sympathy with bond market rates, rates in the primary market for home loans have continued to edge upward in the past few weeks. Net acquisitions of

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mortgages by savings and loan associations remained at a relatively high level in April, and loan commitments increased to their highest level in 3 years.

(6) The table on the following page shows (in percentage annual rates of change) related monetary and financial flows over various time periods.

	Calèndar Year	Past Twelve Months May '76	Past Six Months May '76	Past Three <u>Months</u> May '76	Past Month May '76
	1975	over May 175	over Nov, '75	over Feb. '75	over Apr. '76
Nonborrowed reserves	1.3	-,2	-2.6	.5	1.2
Total reserves	4		-2.2	.9	3.7
Monetary Base	5.8	6.9	6.7	8.8	6.9
<u>Concepts of Money</u> (Revised Series)					
M <sub>1</sub> (currency plus demand deposits) <u>1</u> /	4.1	5.4	5.1	9.0	6.0
M <sub>2</sub> (M <sub>1</sub> plus time deposits at commercial banks other than large CD's)	8.5	10.0	10.5	10.9	8.8
M <sub>3</sub> (M <sub>2</sub> plus deposits at thrift institutions)	11.3	12.3	11.9	12.1	10.4
M <sub>4</sub> (M <sub>2</sub> plus CD's)	6.4	6.5	5.7	6.0	2.8
M <sub>5</sub> (M <sub>3</sub> plus CD's)	9.7	9.8	8.7	8.9	6,5
Bank Credit					
Total member bank deposits (bank credit proxy adj.)	3.9	2.9	.6		-3.9
Loans and investments of commercial banks <u>2</u> /	4.4	5.2	4.1	5.9	5.2
<u>Short-term Market Paper</u> (Monthly average change in billions)					
Large CD's	~.6	-1.4	-2.3	-2.4	-3.2
Nonbank commercial paper	2	••	0.4	0.3	•2

1/ Other than interbank and U.S. Government.

2/ Based on month-end figures. Includes loans sold to affiliates and branches. NOTE: All items are based on averages of daily figures, except for data on total loans and investments of commercial banks, commercial paper, and thrift institutions--which are derived from either end-of-month or last Wednesday-of-month figures. Growth rates for reserve measures in this and subsequent tables are adjusted to remove the effect of discontinuities from breaks in the series when reserve requirements are changed.

#### Prospective developments

(7) Three alternative sets of short-run specifications for the monetary aggregates and the Federal funds rate are summarized below for Committee consideration. (More detailed data, as well as longer-run growth rates, are shown in the tables on pp. 6a and 6b, while reserve aggregates believed to be consistent with these specifications are presented in appendix Table I.)

Alt. A Alt. B Alt. C

Ranges for June-July

M <sub>1</sub>	4월-8월	4-8	31/2-71/2
<sup>M</sup> 2	7-11	6월-10월	5월 <b>-9월</b>
Federal funds rate (intermeeting range)	4월-5월	5-6	52-62

(8) If the Federal funds rate between now and the next meeting of the Committee remains around the recently prevailing  $5\frac{1}{2}$  per cent--the mid-point of the alternative B range--the staff would expect that the annual rate of  $M_1$  growth may be in a 4-8 per cent range over the June-July period. In light of the data already reported for the early part of the month, growth in June is expected to be around a 5 per cent annual rate. Such a growth rate may reflect, in part, continued adjustment by cash-holders to the April bulge in  $M_1$  growth. Recently available deposit ownership survey figures suggest that much of the April increase was in balances of consumers, who may take a longer time than busineses and other holders to restore their balances to desired levels. The staff expects  $M_1$  growth in July to be at a somewhat higher rate, in view of the projected rise in nominal GNP. Alternative Levels and Growth Rates for Key Monetary Aggregates

			<sup>M</sup> 1		·	<sup>M</sup> 2			<sup>M</sup> 3	
		<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>	<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>	<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>
1976	Мау	303.2	303.2	303,2	697.0	697.0	697.0	1151.0	1151.0	1151.0
	June	304.5	304.5	304,5	702.0	701.9	701.8	1160.6	1160.4	1160.1
	July	306.6	306.3	306.0	707.6	706.8	705.5	1170.2	1169.1	1167.6
1976	QI	296.5	296.5	296.5	677.4	677.4	677.4	1116.1	1116.1	1116.1
	QII	303.1	303.1	303.1	697.0	696.9	696.9	1150,9	1150.8	1150.7
	QIII	308.1	307.6	307.3	711.7	710.8	709.0	1177.4	1176.1	1173.8
	QIV	311.3	310.6	310.4	722.4	721.8	720.6	1195.9	1195.5	1194.3
1977	ĊI	313.5	313,5	313.5	731.8	732.9	732.9	1214.0	1216.3	1217.3
<u>Growt</u> Month	h <u>Rates</u> ly:									
1976	June	5.1	5.1	5.1	8.6	8.4	8.3	10.0	9.8	9.5
	July	8.3	7.1	5.9	9.6	8.4	6.3	9,9	9.0	7.8
Quart	erly Average:									
1 <b>97</b> 6	011	8 <b>.9</b>	8.9	8.9	11.6	11.5	11.5	12.5	12.4	12.4
	QIII	6,6	5.9	5.5	8.4	8.0	6.9	9.2	8.8	8.0
	QIV	4.2	3.9	4.0	6.0	6.2	6.5	6.3	6.6	7.0
1977	QI	2.8	3,7	4.0	5.2	6.2	6.8	6.1	7.0	7.7
	annual									
	6-QIII '76	7.8	7.5	7.3	10.1	9.9	9.3	11.0	10.8	10.3
QIII	'76-QI '77	3.5	3.8	4,0	5.6	6.2	6.7	6.2	6.8	7.4
Annua										
QI '7	6-QI '77	5.7	5.7	5.7	8.0	8.2	8.2	8.8	9.0	9.1
	longer-run range 6-QI '77		4½-7			7월-10			9-12	
			• 2 •			1.5.10			7-14	

Alternative Levels and Growth Rates for Key Monetary Aggregates (cont'd)

		- <u></u>	M4		and the second	M <sub>5</sub>		C	redit Pro	ку
		<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>	<u>Alt. A</u>	Alt. B	<u>Alt. C</u>	<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>
1976	Мау	765.2	765.2	765.2	1219,1	1219.1	1219,1	515,6	515.6	515.6
	June	772.5	772.3	772.1	1231.0	1230.8	12 <b>30.</b> 6	522.0	521.9	521.9
	July	779.5	778.9	777.9	1242.1	1241.2	1239.9	525,8	525.5	524.9
1976	QI	753.2	753.2	753.2	1192.0	1192.0	1192.0	515.2	515.2	515.2
	QII	767.0	767.0	766.9	1220.9	1220.8	1220.7	518.3	518.3	518.2
	QIII	784.7	784.0	782.4	1250.4	1249,3	1247.1	529.6	529.2	528.1
	QIV	798.1	797.8	795.6	1271.7	1271.5	1269.2	538.2	538.0	536.2
1977	QI	810.8	811,7	810.1	1292.9	1295.0	1294.4	544.8	545.3	543.7
Growt Month	h <u>Rates</u> ly:									
1976	June	11.4	11.1	10.8	11.7	11.5	11.3	14.9	14.7	14.7
	July	10.9	10.3	9.0	10.8	10,1	9.1	8.7	8.3	6.9
Quart	erly Averages:									
1976	QII	7.3	7.3	7.3	9.7	9.7	9.6	2.4	2,4	2.4
	QIII	9.2	8.9	8.1	9.7	9.3	8.7	8.7	8.4	7.6
	QIV	6.8	7.0	6.7	6.8	7.1	7.1	6.5	6.7	6.1
1977	QI	6.4	7.0	7.3	6.7	7.4	7.9	4.9	5.4	5.6
Semi-	annual									
QI '7	6-QIII '76	8.4	8.2	7.8	9.8	9.6	9.2	5.6	5,4	5.0
QIII	'76-QI '77	6.7	7.1	7.1	6.8	7.3	7.6	5.7	6.1	5.9
Annua		• •		- /				<b>.</b> -	<b>-</b> -	
ųτ · 1	'6-QI '77	7.6	7.8	7.6	8.5	8.6	8.6	5.7	5.8	5.5

(9) Given the prevailing Federal funds rate, time deposits other than large money market CD's are expected to grow over the next two months at an annual rate around 10 per cent. With short-term market rates generally above the 5 per cent passbook rate, interest-sensitive holders, including businesses and state and local governments, may continue to reduce holdings of savings deposits. However, this may be offset by further expansion of ceiling-free time certificates of deposit, including largedenomination certificates issued by non-money market banks. Thus, for the June-July period, M<sub>2</sub> growth may be in a  $6\frac{1}{2}$ - $10\frac{1}{2}$  per cent annual rate range under alternative B.

(10) In the near-term, if the money market remains stable, short- and long-term interest rates are likely to change little. Longerterm market interest rates could edge down further once the market has absorbed the very large volume of new corporate and municipal bond offerings scheduled for June. The Treasury has a very large third-quarter deficit to finance, but it is expected to end the current fiscal year with a large cash balance and will probably raise the bulk of the new cash it needs later this summer.

(11) Over the longer run, the outlook is still for upward pressures on interest rates, particularly short-term rates. Credit demands on banks and in short-term markets are expected to strengthen as the year progresses--with consequent upward pressure on CD and commercial paper rates. And by early winter the Treasury may have to finance itself

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increasingly outside the banking system, even if some upward adjustment in Regulation Q ceiling rates has been made by then, as we assume. As may be seen from appendix Table II, under alternative B the staff would expect a Federal funds rate of around 8 per cent by early next year, given a growth rate in  $M_1$  from QI '76 to QI '77 of 5% per cent.

(12) The specifications of alternative C include a tightening of the funds rate over the next few weeks to the mid-point of a  $5\frac{1}{2}$ - $6\frac{1}{2}$ per cent range. This would clearly entail further upward adjustments in market rates, with the 3-month bill rate moving to the 6 per cent area and the 3-month commercial paper rate rising to perhaps around  $6\frac{1}{2}$ - $6\frac{1}{2}$  per cent. However, such a near-term tightening of the money market would tend to moderate the need for restraint as the year progresses, as compared with alternative B. The funds rate under alternative C would be expected to peak at around  $7\frac{1}{2}$  per cent by late this year, again assuming a  $5\frac{1}{2}$  per cent growth rate in M<sub>1</sub> over the QI '76-QI '77 period,

(13) Growth in  $M_1$  in the June-July period may be in a  $3\frac{1}{2}$ - $7\frac{1}{2}$ per cent, annual rate, range under alternative C, only a little less than under alternative B. In the short run, member banks could be expected to offset the greater constraint on nonborrowed reserves that is specified under alternative C by increasing their borrowing through the discount window, as suggested in appendix Table I. Expansion of  $M_2$  over the forthcoming 2-month period might be in a  $5\frac{1}{2}$ - $9\frac{1}{2}$  per cent ensuel rate range, in part reflecting reduced inflows to time and savings deposits (other than money market CD's) as funds are increasingly diverted from such accounts to higher-yielding market instruments.

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(14) Alternative A assumes an easing in the Federal funds rate to the mid-point of a  $4\frac{1}{2}$ - $5\frac{1}{2}$  per cent range between now and the next Committee meeting. Such an easing would encourage more rapid money growth in the third and fourth quarter than under alternatives B and C. However, if the FOMC also wished to constrain longer-run M<sub>1</sub> growth to  $5\frac{1}{2}$  per cent, alternative A would entail a more pronounced slowing in the rate of expansion of M<sub>1</sub> in early 1977 and a sharper rise in interest rates in late 1976 and early 1977 than would the other two alternatives.

### Proposed directive

(15) Given below is a proposed operational paragraph for the directive if the Committee wishes to continue formulating its instructions in terms of desired growth in monetary aggregates over the months ahead. No alternatives are presented for this formulation, in the expectation that the reference to desired growth will be taken to apply to the longer-term targets and that at this meeting the Committee will not reconsider those targets.

### "Monetary Aggregates" Proposal

To implement this policy, while taking account of developments in domestic and international financial markets, the Committee seeks to achieve bank reserve and money market conditions consistent with moderate growth in monetary aggregates over the period ahead.

(16) Should the Committee desire to place main emphasis on bank reserve and money market conditions, the language needed would depend on the specific conditions sought. Three alternative "money market" directives intended to correspond to the similarly lettered policy alternatives are given below.

#### Alternative "Money Market" Proposals

#### Alternative A

To implement this policy, while taking account of developments in domestic and international financial markets, the Committee seeks to achieve SOMEWHAT EASIER bank reserve and money market conditions consistent-with-moderate-growth-in-monetary-aggregates over the

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period IMMEDIATELY ahead, PROVIDED THAT MONETARY AGGREGATES APPEAR TO BE GROWING AT ABOUT THE RATES CURRENTLY EXPECTED.

#### Alternative B

To implement this policy, while taking account of developments in domestic and international financial markets, the Committee seeks to achieve MAINTAIN PREVAILING bank reserve and money market conditions consistent-with-moderate-growth-in-monetary-aggregates over the period IMMEDIATELY ahead, PROVIDED THAT MONETARY AGGREGATES APPEAR TO BE GROWING AT ABOUT THE RATES CURRENTLY EXPECTED.

#### Alternative C

To implement this policy, while taking account of developments in domestic and international financial markets, the Committee seeks to achieve SOMEWHAT FIRMER bank reserve and money market conditions consistent-with-moderate-growth-in-monetary-aggregates over the period IMMEDIATELY ahead, PROVIDED THAT MONETARY AGGREGATES APPEAR TO BE GROWING AT ABOUT THE RATES CURRENTLY EXPECTED.

### Appendix A

Comparison of Actual and "Targeted" Reserves

The table below compares the actual average level of reserves for the 5 week period ending June 23 with the "targeted" level that had been thought consistent with the mid-points of the short-run ranges for the monetary aggregates adopted at the last FOMC meeting.

			<u>Actual</u> 1/	"Targeted"	Difference
1	(2+3)	Nonborrowed reserves	34,023	33,948	75
2		Required reserves	33,952	34,061	-109
3	(4-5)	Free reserves	71	-113	184
4 5		Excess reserves	194	162	32
2		Member bank borrowing	123	275	-152
6	(1+5)	Total reserves	34,146	34,223	-77
7		Currency	80,298	80,460	-162
8	(6-⊦7)	Monetary base	114,444	114,683	-239

1/ Includes week of June 23, which is partly estimated.

As can be seen from the table, nonborrowed reserves during the intermeeting period were \$75 million higher than "targeted." Relative to expectations, these reserves were employed to support more free reserves in the banking system (line 3) rather than more required reserves (line 2). Member banks held somewhat more excess reserves than anticipated and did not borrow as much as had been thought consistent with the "targeted" reserves and monetary aggregates. At the same time, required reserves were about \$110 million weaker than expected in the five week period, owing to weaker than anticipated demand deposits at member banks as well as a slightly higher multiplier relationship between lagged deposits at member banks and current required reserves (given changes in the mix of deposits).

With borrowing falling considerably short of "target," total reserves were smaller than anticipated during the intermeeting period. The monetary base was even further below "target," as currency in circulation turned out to be substantially smaller than expected.

Achievement of the nonborrowed "target" during the period by the Desk would have resulted in a higher Federal funds rate, perhaps around the upper end of the 5-5½ per cent range adopted by the FOMC. On the other hand, if the Desk had attempted to reach "targeted" levels of total reserves or the monetary base, the funds rate would have been lower than actually prevailed--and much lower in the case of the monetary base.

# Appendix Table I

Reserve	e Measures	Consistent (seasonally		Alternativ	es	
			_			

	June	Average of 4 weeks June 23 to July 14 (\$ million)			Change from average of previous 5-week period (\$ million)			2-month Annual Percentage Growth Rate for June-July		
	<u>Alt, A</u>	<u>Alt. B</u>	<u>Alt. C</u>	<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>	<u>Alt. A</u>	Alt. B	<u>Alt. C</u>	
Nonborrowed reserves	34,343	34,265	34,093	310	232	60	8.4	6.6	1.0	
Member bank borrowing	105	168	325	-23	40	197				
Excess reserves	166	158	149	-97	-105	-114				
Other reserve aggregates:										
Total reserves	34,448	34,433	34,418	288	273	258	7.7	7.1	6.4	
Monetary base $\frac{1}{}$	115,155	115,140	115,126	843	828	814	7.3	7.1	6.9	
Nonborrowed monetary base	115,050	114,972	114,801	866	788	617	7.5	7.0	5,3	

1/ Total reserves plus currency held outside the Treasury, the Federal Reserve, and member banks.

# Appendix Table II

# Projected Federal Funds Rates

		<u>Alt. A</u>	<u>Alt. B</u>	<u>Alt. C</u>
1 <b>9</b> 76	QII	5초	5초	5초
	QIII	5월	6	6 2
	QIV	7₹	712	72
1977	QI	9	8	7눛

# Appendix Table III

### Growth Rate in Money Supply (Per cent change in an annual rate) (Revised Series)

		м <sub>1</sub>		M2		<u>M</u> 3		
	<u>M</u>	Q	M	Q_	M	Q		
1973 I	3.6	7.4	7.3	9.2	8.4	10.3		
11	10.1	6.4	9.9	8.2	9.8	8.5		
III	1.8	5.5	6.3	7.9	6.1	7.8		
IV	7.8	5.1	10,5	9.0	9.9	8.4		
QIV '72-QIV '73	6.0	6.2	8.8	8.8	8.8	9.0		
1974 I	5.3	6.0	9 <b>.0</b>	9.6	8.4	8.9		
II	5.3	5.6	6.9	7.4	5.7	6.5		
III	3.0	4.2	5.5	6.4	5.2	5.6		
IV	4.7	4.0	6.6	6.4	7.2	6.5		
QIV '73-QIV '74	4.7	5.0	7.2	7.7	6.8	7.1		
1975 I	1.4	0.6	6.9	5.6	9.0	7.5		
II	9.7	7.4	12.5	10.2	14.5	12.6		
III	3.6	7.1	6.5	10.1	10.7	13.3		
IV	1.6	2.3	7.0	6.4	9.3	9.4		
QIV '74-QIV '75	4.1	4.4	8.5	8.3	11.3	11.1		
1976 I	4.3	2,6	11,5	10.1	12.6	11.4		

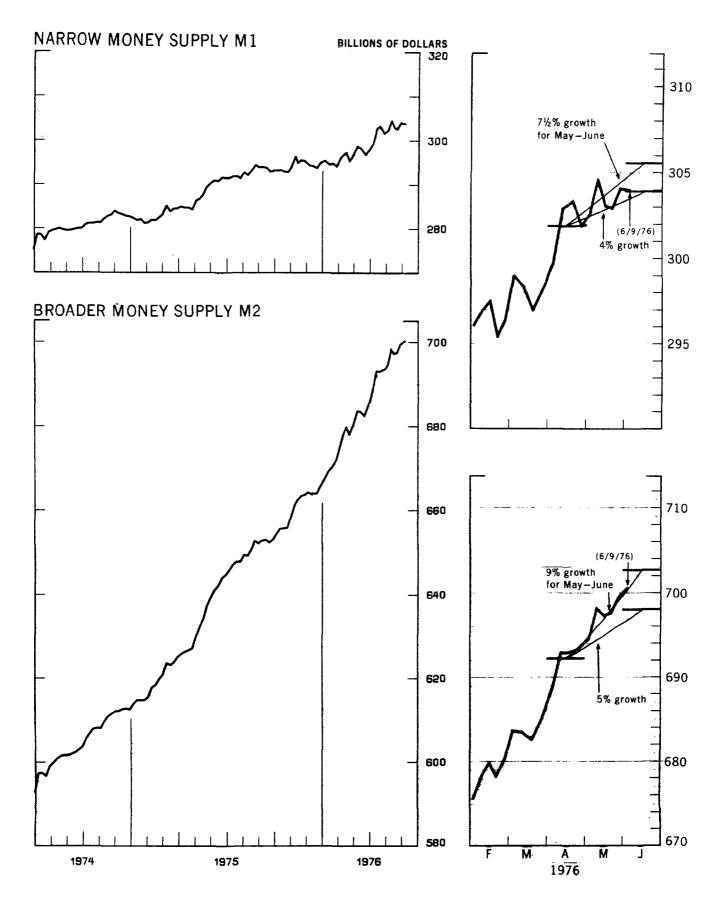
M = Annual rates of growth calculated from average levels in the final months of the quarters.

Q = Annual rate calculated from average levels in all three months of the quarters.

CHART 1

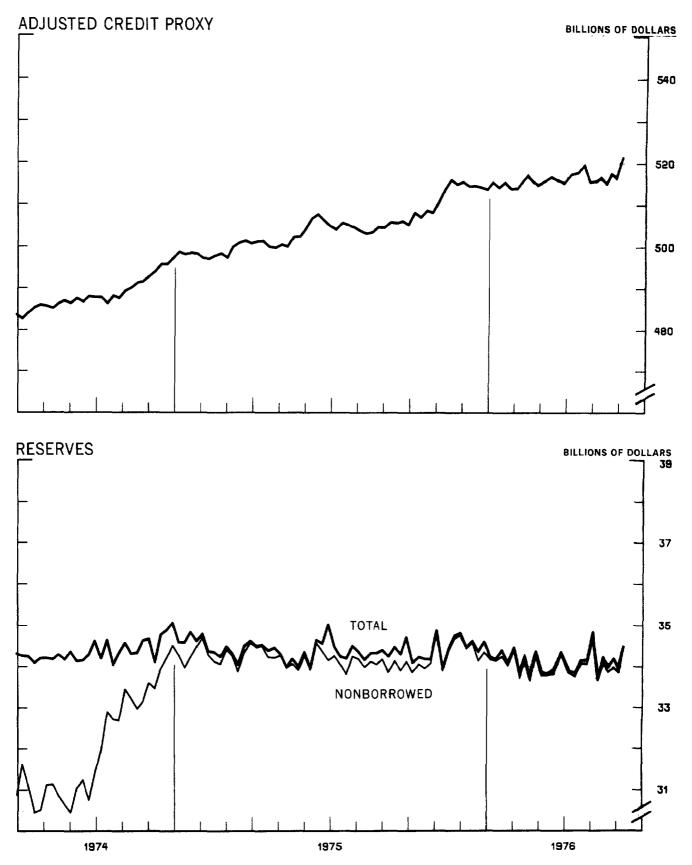
CONFIDENTIAL (FR) CLASS II-FOMC 6/18/76

# **MONETARY AGGREGATES**



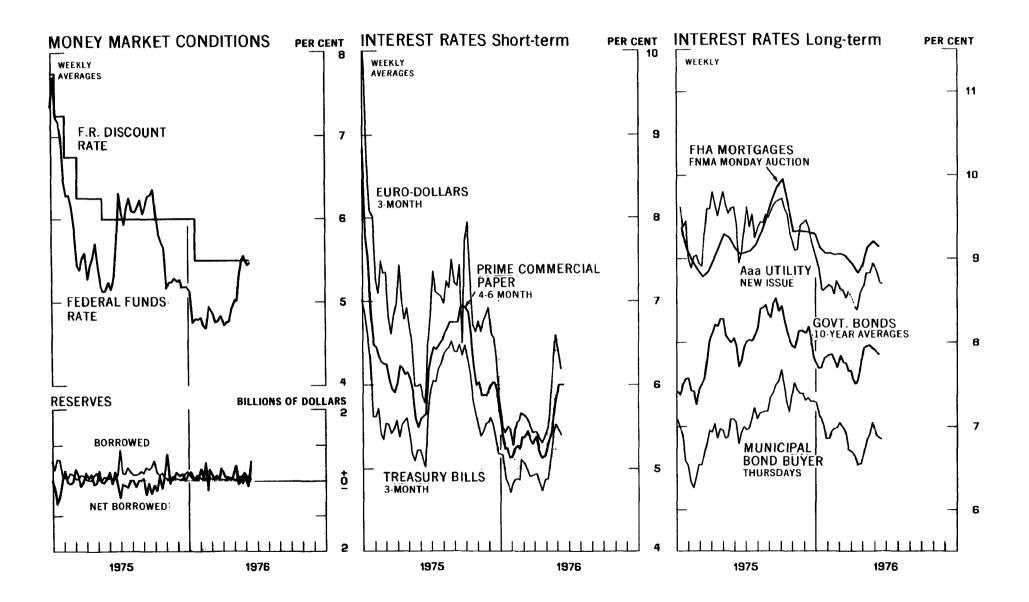
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# **MONETARY AGGREGATES**



Total and nonborrowed reserve series have been adjusted to remove discontinuities associated with changes in reserve requirement ratios.

# **MONEY MARKET CONDITIONS AND INTEREST RATES**



6/18/76

CONFIDENTIAL (F.R.) CLASS II-FOMC JUNE 18, 1976

TABLE 1

# BANK RESERVES

		BANK RESERVES		REQUIRED RESERVES					
Period	Total Reserves	Nonborrowed Reserves	Monetary Base	Total Required	Private Demand	Total Time Deposits	Gov't. and Interbank		
	1	2	3	4	5	6	7		
THLY LEVELS-SMILLIONS									
1976MAR. APR. May June	34,003 34,024 34,128 (34,305)	33,949 33,980 34,014 (34,175)	112,192 113,333 113,985 (114,880)	33,780 33,869 33,925 (34,072)	19,659 19,783 19,990 (19,932)	11,871 11,931 11,750 (11,844)	2,249 2,155 2,185 ( 2,296)		
CENT ANNUAL GROWTH QUARTERLY									
19754TH QTR. 19761ST QTR. 2ND QTR.	1.4 -6.2 ( 3.6)	4.5 ~5.3 ( 2.7)	7.3 4.6 ( 9.6)	0.5 -5.7 (3.5)	-3.4 -2.0 ( 5.6)	4.1 -11.0 ( -0.9)			
QUARTERLY-AV 19754TH QTR. 19761ST QTR. 2ND QTR.	0.6 -3.8 ( 0.6)	2.7 -3.2 ( 0.3)	5.6 5.3 ( 8.7)	-0.1 -3.6 ( 1.0)	-2.1 -1.0 ( 4.1)	-0.6 -6.5 ( -4.3)			
MONTHLY				[					
1976MAR. Apr. May June	-1.7 0.7 3.7 ( 6.2)	-0.8 1.1 1.2 ( 5.7)	7.0 12.2 6.9 ( 9.4)	-1.9 3.2 2.0 ( 5.2)	-3.4 7.6 12.6 (~3.5)	-4.6 6.1 -18.2 ( 9.6)			
MAY-JUNE	( 5.0)	( 3.4)	( 8.2)	( 3.6)	( 4.5)	( -4-4)			
KLY LEVELS-SMILLIONS									
1976MAY 5 12 19 26	34,807 33,693 34,187 33,991	34,777 33,638 34,065 33,855	114,355 113,472 114,103 113,843	34+366 33,726 33,942 33,913	20,141 19,945 19,934 20,081	11,790 11,784 11,751 11,719	2,435 1,997 2,257 2,114		
JUNE 2 9 16	34,171 33,967 34,486	33,929 33,874 34,441	114,366 114,254 114,994	33,757 34,010 33,864	19,857 19,914 19,992	11,704 11,759 11,821	2,195 2,337 2,051		

ACTUAL AND CURRENT PROJECTIONS, SEASONALLY ADJUSTED

NOTE: RESERVE SERIES HAVE BEEN ADJUSTED TO REMOVE DISCONTINUITIES ASSOCIATED WITH CHANGES IN RESERVE REQUIREMENT RATIO. DATA SHOWN IN PARENTHESES ARE CURRENT PROJECTIONS. Table 2

# **MONETARY AGGREGATES**

CONFIDENTIAL (FR) CLASS II-FOMC JUNE 18, 1976

#### ACTUAL AND CURRENT PROJECTIONS, SEASONALLY ADJUSTED

	Money	Supply	Adjusted	Totai			and Savings	•	_	Nondeposit	Member
Period	Narrow	Broad	Credit	U.S. Govt.	Total	Ot	her Than CC	)'\$	CD'S	Sources of	Bank U.S. Govt
	(M1)	(M2)	Proxy	Deposits 1	Total	Total	Savings	Other	00 3	Funds	Deposits
	1	2	3	4	5	6	7	8	9	10	11
MONTHLY LEVELS-SBIL											
1976MAR. APR. May June	298.0 301.7 303.2 (304.5)	683.4 691.9 697.0 (701.9)	516.0 517.3 515.6 (521.9)	11.0 7.2 7.4 ( 9.4)	458.5 461.6 462.0 (467.8)	385.4 290.2 393.8 (397.4)	173.5 176.7 179.3 (179.8)	211.9 213.5 214.5 (217.6)	73.2 71.4 68.2 (70.5)	8.2 7.5 7.6 (7.8)	2.5 2.5 2.3 (3.3)
* ANNUAL GROWTH											
QUARTERLY											
19754TH QTR. 19761ST QTR. 2ND QTR.	1.6 4.3 ( 8.7)	7.0 11.5 ( 10.8)	7.0 1-2 ( 4.6)		12.9 5.4 ( 8.1)	11.6 17.1 ( 12.5)	15.8 32.4 (14.5)	8.2 5.6 ( 10.8)	19.2 -46.8 ( -14.8)		
QUARTERLY-AV											
19754TH QTR. 19761ST QTR. 2ND QTR.	2.3 2.6 ( 8.9)	6.4 10.1 (11.5)	6.0 2.3 ( 2.4)		9.7 7.8 ( 6.2)	9.8 15.9 (13.7)	14.4 28.3 ( 22.0)	6.6 6.7 ( 6.8)	9.5 -29.3 (-31.1)		
MONTHLY											
1976MAR. Apr. May June	6.1 14.9 6.0 1 5.1)	8.7 14.9 8.8 ( 8.4)	0.9 3.0 -3.9 ( 14.7)		3.1 8.1 1.0 ( 15.1)	11.0 14.9 11.1 ( 11.0)	23.3 22.1 17.7 ( 3.3)	0.6 9.1 5.6 ( 17.3)	-35.0 -29.5 -53.8 (40.5)		
MAY-JUNE	( 5.6)	1 8.71	( 5.3)		( 8.1)	( 11.1)	( 10.5)	( 11.5)	( -7.6)	1	
WEEKLY LEVELS-SBIL											
1976HAY 5 12 19 26	302.5 304.6 303.1 302.9	694.5 698.2 697.3 697.6	515.7 516.4 515.1 517.1	6.8 6.3 7.3 9.2	461.0 461.8 461.7 462.7	391.9 393.6 394.1 394.7	178.4 179.3 179.8 179.8	213.5 214.3 214.4 214.9	69.1 68.2 67.6 68.0	7.3 7.6 7.8 7.8	1.7 1.9 2.5 3.1
JUNE 2 9 P	304.1 303.9	699.6 700.6	516.3 521.4	8.7 8.2	464.2 466.3	395.5 396.7	179.6 179.7	215.9 217.0	68.7 69.6	7.4	2.8 4.5

NOTE: DATA SHOWN IN PARENTHESES ARE CURRENT PROJECTIONS. 1/ Includes treasury deposits at member banks and federal reserve banks. P - Preliminary

······································	1			easury Co					ederal Ager			Net Change	1
	1		Ne	t Purchase				Ne	t Purchase			Outright	
	Treasury Bills	Within			Over		Within			Over		Holdings	Net
Period	Net Change 2/	1-year	1-5	5 - 10	10	Total	1-year	1 - 5	5 - 10	10	Total	Total 5/	RP's 6
1972	-490	87	789	539	167	1,582	46	592	253	168	1,059	1,631	-1,358
1973	7,232	207	579	500	129	1,415	120	400	244	101	864	9,273	-46
1974	1,280	320	797	434	196	1,747	439	1,665	659	318	3,082	6,303	-154
1975	-468	337	3,284	1,510	1,070	6,202	191	824	460	138	1,613	7,267	1,272
1975Qtr. I	-2,093	33	1,054	625	312	2,024	69	169	285	61	584	508	53
Qtr. II	1,086	218	1,135	454	273	2,079			-2		-2	3,076	230
Qtr. III	-757	13	712	201	171	1,096	64	514	106	63	747	1,060	2,392
Qtr. IV	1,294	74	385	234	315	1,006	58	141	71	14	284	2,626	-1,403
1976Qtr. 1	-363	115	554	226	156	1,052	102	288	108	38	535	1,022	1,256
1975Dec.	1,784	31	118	78	71	297						2,096	1,219
1976Jan.	-1,596	37	110	100	73	321	26	139	47	27	240	-1,030	3,597
Feb.	1,275	40	366	63	59	528	76	149	61	11	297	2,029	-3,129
Mar.	-42	38	78	63	24	203						23	788
Apr.	513	27	179	51	38	294						758	1,261
May	-292						3	140	57	40	240	-122	-958
1976Apr. 7	-1,593		-70			-70						-1,678	-7,764
14	-501										÷	-521	5,064
21	800	27	249	51	38	364				~~		1,166	5,206
28	1,008											988	-1,002
May 5	240											242	-2,077
12	-626											-634	522
19	298											277	605
26	597	~					3	140	57	40	240	792	-1,115
June 2	-572						~-					-587	-5,170
9	-302											-310	-1,068
16	949											911	5,443
23p 30		28	387	112	64	591							

#### TABLE 3 <u>1</u>/ NET CHANGES IN SYSTEM HOLDINGS OF SECURITIES (\$ millions, not seasonally adjusted)

IJ Change from end-of-period to end-of-period.

2/ Outright transactions in market and with foreign accounts, and redemptions (-) in bill auctions.

3/ Outright transactions in market and with foreign accounts, and short-term notes acquired in exchange for maturing bills. Excludes redemptions,

maturity shifts, rollovers of maturing coupon issues, and direct Treasury borrowings from the System.

Outright transactions in market and with foreign accounts only. Excludes redemptions and maturity shifts. <u>4/</u> <u>5</u>/

In addition to net purchases of securities, also reflects changes in System holdings of bankers' acceptances, direct Treasury borrowings from the System, and redemptions (-) of Agency and Treasury coupon issues.

6/ Includes changes in both RP's (+) and matched sale-purchase transactions (-).

		U.S. G	ovt. Security	Underw	riting	LI	Member Bank Reserve Positions							
		Deal	er Positions		Positions		Borrowin	ig at FRB**	Basic Reserve Deficit					
				Corporate	Municipal	Excess**	\$	1		1				
Period		B1118	Coupon Issues	Bonds	Bonds	Reserves	Total	Seasonal	8 New York	38 Others				
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				
1975High		7,029	2,845	464	389	804	609	74	-7,387	-11,632				
Low		1,586	253	0	48	-42	17	5	-1,757	- 7,207				
1976High		6,821	1,684	167	249	622	242	17	-6,686	-12,660				
Low		*3,668	*175	0	34	-106	24	8	-2,367	- 7,390				
1975May		4,744	1,752	91	170	155	66	9	-3,965	- 9,567				
June		5,201	1,351	89	118	201	227	11	-5,821	- 9,344				
July		4,321	1,246	60	135	188	259	17	-5,546	- 9,896				
Aug.		4,020	1,204	44	181	195	211	37	-3,964	- 9,966				
Sept.		5,008	588	31	122	191	397	58	-3,551	- 9,015				
Oct.		5,766	1,480	14	123	161	189	65	-2,644	- 9,202				
Nov.		4,751	2,073	156	173	251	60	29	-3,812	-10,159				
Dec.		4,822	1,075	95	103	265	130	14	-2,811	-10,418				
1976Jan.		4,959	1,220	34	97	232	79	9	-3,581	- 9,746				
Feb.		5,214	1,051	66	181	256	81	10	-4,138	-10,015				
Mar.		5,910	778	43	151	223	54	8	-4,726	- 9,640				
Apr.		-5,750	605	69	133	155	43	10	-5,179	-10,783				
May		*4,239	*591			123p	114p	11p	-4,426p	- 8,259p				
	7	6,725	669	10	158	123	24	10	-5,819	-10,533				
	14	6,821	773	41	97	173	61	10	-6,686	-12,660				
	21	6,190	611	98	139	130	39	10	-5,016	-11,856				
	28	4,100	405	151	136	112	54	11	-3,533	- 9,215				
May	5	4,309	548	110	137	441	30	11	-4,214	- 7,390				
	12	4,620	949	65	236	-33	55	9	-6,126	- 9,329				
	19	3,915	509	70	175	245	122	10	-4,789	- 8,523				
:	26	*3,668	*470	135	249	78	136	11	-3,183	- 8,124				
June	2	*5,266	*175	10	199	414p	242p	17p	-3,235	- 7,605				
	9	*5,052	*636	30	223	-43p	93p	12p	-5,490p	-10,464p				
:	16 23	*5,777	*522	50p	206p	622p	48p	16p	-4,914p	- 8,848p				
	30													

### TABLE 4 SECURITY DEALER POSITIONS AND BANK POSITIONS (millions of dollars)

NOTE: Government security dealer trading positions are on a commitment basis. Trading positions, which exclude Treasury securities financed by repurchase agreements maturing in 16 days or more, are indicators of dealer holdings available for sale over the near-term. Underwriting syndicate positions consist of issues still in syndicate, excluding trading positions. The basic reserve deficit is excess reserves less borrowing at Federal Reserve less net Federal funds purchases. Weekly data are daily averages for statement weeks, except for corporate and municipal issues in syndicate which are Friday figures.

**\*STRICTLY CONFIDENTIAL** 

\*\*Monthly averages for excess reserves and borrowings are weighted averages of statement week figures.

STRICTLY CONFIDENTIAL (FR) CLASS II - POMC JUNE 18, 1976

# TABLE 5 SELECTED INTEREST RATES (Per cent)

ederal Funds (1) 7.70 5.13 5.54 4.70 5.22 5.55 6.10 6.14 6.24 5.82	<b>Treasury</b> 90-Day (2) 6.68 5.02 5.53 4.73 5.23 5.23 5.34 6.13 6.44	1-year (3) 7.31 5.46 6.32 5.35 5.91 5.86	90-119 Day Commercial Paper (4) 8.43 5.38 5.90 5.00 5.00 5.70 5.67	60-Day (5) 7.88 5.25 5.63 4.75 5.44	V Issue-NYC 90-Day (6) 7.75 5.38 5.75 4.88	Aaa New Issue (7) 9.80 8.89 8.95 8.38	Utility Recently Offered (8) 9.71 9.06 8.94 8.44	Municipal Bond Buyer (9) 7.67 6.27 7.13	U.S. Govt. (20- yr. Constant <u>Maturity</u> ) (10) 8.63 7.63 8.17 8.17	FNMA Auction Yield (11) 9.95 8.78 9.20	GNMA Guaranteed Securities (12) 9.10 7.93 8.45
Funds         (1)           7.70         5.13           5.54         4.70           5.22         5.55           6.10         6.14           6.24         6.24	(2) 6.68 5.02 5.53 4.73 5.23 5.34 6.13 6.44	(3) 7.31 5.46 6.32 5.35 5.91 5.86	Paper (4) 8.43 5.38 5.90 5.00 5.70	(5) 7.88 5.25 5.63 4.75 5.44	(6) 7.75 5.38 5.75 4.88	Issue (7) 9.80 8.89 8.95	0ffered (8) 9.71 9.06 8.94	Buyer (9) 7.67 6.27 7.13	Maturity) (10) 8.63 7.63 8.17	Yield (11) 9.95 8.78	<u>Securities</u> (12) 9.10 7.93
(1) 7.70 5.13 5.54 4.70 5.22 5.55 6.10 6.14 6.24	(2) 6.68 5.02 5.53 4.73 5.23 5.34 6.13 6.44	(3) 7.31 5.46 6.32 5.35 5.91 5.86	(4) 8.43 5.38 5.90 5.00 5.70	(5) 7.88 5.25 5.63 4.75 5.44	(6) 7.75 5.38 5.75 4.88	(7) 9.80 8.89 8.95	(8) 9.71 9.06 8.94	(9) 7.67 6.27 7.13	(10) 8.63 7.63 8.17	(11) 9.95 8.78	(12) 9.10 7.93
7.70 5.13 5.54 4.70 5.22 5.55 6.10 6.14 6.24	6.68 5.02 5.53 4.73 5.23 5.34 6.13 6.44	7.31 5.46 6.32 5.35 5.91 5.86	8.43 5.38 5.90 5.00 5.70	7.88 5.25 5.63 4.75 5.44	7.75 5.38 5.75 4.88	9.80 8.89 8.95	9.71 9.06 8.94	7.67 6.27 7.13	8.63 7.63 8.17	9.95 8.78	9.10 7.93
5.13 5.54 4.70 5.22 5.55 6.10 6.14 6.24	5.02 5.53 4.73 5.23 5.34 6.13 6.44	5.46 6.32 5.35 5.91 5.86	5.38 5.90 5.00 5.70	5.25 5.63 4.75 5.44	5.38 5.75 4.88	8.89 8.95	9.06 8.94	6.27 7.13	7.63 8.17	8.78	7.93
5.54 4.70 5.22 5.55 6.10 6.14 6.24	5,53 4.73 5.23 5.34 6.13 6.44	6.32 5.35 5.91 5.86	5.90 5.00 5.70	5.63 4.75 5.44	5.75 4.88	8.95	8.94	7.13	8.17	[	
4.70 5.22 5.55 6.10 6.14 6.24	4.73 5.23 5.34 6.13 6.44	5.35 5.91 5.86	5.00 5.70	4.75 5.44	4.88					9.20	0 / 5
5.22 5.55 6.10 6.14 6.24	5.23 5.34 6.13 6.44	5.91 5.86	5.70	5.44		8.38	8.44	1			
5.55 6.10 6.14 6.24	5.34 6.13 6.44	5.86						6.54	7.80	8.83	8.00
6.10 6.14 6.24	6.13 6.44		5.67		5.63	9.63	9.65	6.97	8.22	9.27	8.51
6.14 6.24	6.44	6.00		5.34	5.51	9.25	9.33	6.94	8.04	9.09	8.34
6.24		6.64	6.32	6.05	6.25	9.41	9.43	7.06	8.17	9.14	8.50
		7.16	6.59	6.31	6.63	9.46	9.49	7.17	8.50	9.41	8.75
c 02	6.42	7.20	6.79	6.44	6.81	9.68	9.57	7.44	8.57	9.78	8.97
J.02 [	5.96	6.48	6.35	6.08	6.45	9.45	9.43	7.39	8.35	9.80	8.87
5.22	5.48	6.07	5.78	5.69	6.03	9.20	9.26	7.43	8.28	9.80	8.50
5.20	5.44	6.16	5.88	5.65	5.83	9.36	9.23	7.31	8.23	9.31	8.56
4.87	4.87	5.44	5.15	4.91	5.03	8.70	8.79	7.07	8.01	9.10	8.37
4.77	4.88	5.53	5.13	4.84	5.06	8.63	8.63	6.94	8.03	9.06	8.29
4.84	5.00	5.82	5.25	5.05	5.20	8.62	8.61	6.92	7.97	9.05	8.30
4.82	4.86	5.54	5.08	4.81	4.94	8.48	8.52	6.60	7.86	8.89	8.10
5.29	5.20	5,98	5,44	5.25	5,38	8,82	8,77	6 <b>.8</b> 7	8.13	9.04	8.30
4.73	4.94	5.69	5.20	4.88	5.00		8.50	6.65	7.84	8.94	8.15
					4.88					-	8.00
					4.88					8.83	8.16
4.93	4.87	5.57	5.00	4.88	5.00	8.58	8.57	6.55	7.94		8.09
5.03	4.88	5.65	5.13	5.00	5.13	8.68	8.62	6.71	8.03	8.94	8.16
											8.16
										9.13	8.44
5.50	5.44	6.20	5.68	5.50	5.63	8.95	8.84	7.03	8.17		8.44
5.54	5.53	6.32	5.81	5.63	5.75	8.83	8.80	6.89	8.08	9.20	8.44
				5.63	5.75	8.71	8.76	6.86	8.04		8.39
5.47	5.40	6.07	5.90	5.63	5.75	8.69p	8.72p	6.85	8.02p	9.14	8.34
						1					
5.57p	5,38	6.09	5.88						1 8.04(6/16)	ł I	
	4.77 4.84 4.82 5.29 4.73 4.77 4.78 4.93 5.03 5.02 5.28 5.28 5.50	4.77       4.88         4.84       5.00         4.82       4.86         5.29       5.20         4.73       4.94         4.77       4.84         4.78       4.74         4.93       4.87         5.03       4.88         5.02       5.04         5.28       5.21         5.50       5.44         5.54       5.53         5.47       5.40	4.77       4.88       5.53         4.84       5.00       5.82         4.82       4.86       5.54         5.29       5.20       5.98         4.73       4.94       5.69         4.73       4.94       5.69         4.77       4.84       5.42         4.78       4.74       5.40         4.93       4.87       5.57         5.03       4.88       5.65         5.02       5.04       5.79         5.28       5.21       6.01         5.50       5.44       6.420         5.54       5.53       6.32         5.44       5.46       6.17         5.47       5.43       6.11		4.77 $4.88$ $5.53$ $5.13$ $4.84$ $4.84$ $5.00$ $5.82$ $5.25$ $5.05$ $4.82$ $4.86$ $5.54$ $5.08$ $4.81$ $5.29$ $5.20$ $5.98$ $5.44$ $5.25$ $4.73$ $4.94$ $5.69$ $5.20$ $4.88$ $4.77$ $4.84$ $5.42$ $5.10$ $4.75$ $4.78$ $4.74$ $5.40$ $5.03$ $4.75$ $4.93$ $4.87$ $5.57$ $5.00$ $4.88$ $5.03$ $4.88$ $5.65$ $5.13$ $5.00$ $5.02$ $5.04$ $5.79$ $5.25$ $5.13$ $5.03$ $4.88$ $5.65$ $5.13$ $5.00$ $5.02$ $5.04$ $5.79$ $5.25$ $5.13$ $5.28$ $5.21$ $6.01$ $5.43$ $5.38$ $5.50$ $5.44$ $6.20$ $5.68$ $5.50$ $5.54$ $5.53$ $6.32$ $5.81$ $5.63$ $5.47$ $5.40$ $6.07$ $5.90$ $5.63$ $5.47$ $5.43$ $6.11$ $5.88$ $$	4.77 $4.88$ $5.53$ $5.13$ $4.84$ $5.06$ $4.84$ $5.00$ $5.82$ $5.25$ $5.05$ $5.20$ $4.82$ $4.86$ $5.54$ $5.08$ $4.81$ $4.94$ $5.29$ $5.20$ $5.98$ $5.44$ $5.25$ $5.38$ $4.73$ $4.94$ $5.69$ $5.20$ $4.88$ $5.00$ $4.77$ $4.84$ $5.42$ $5.10$ $4.75$ $4.88$ $4.78$ $4.74$ $5.40$ $5.03$ $4.75$ $4.88$ $4.93$ $4.87$ $5.57$ $5.00$ $4.88$ $5.00$ $5.03$ $4.87$ $5.57$ $5.00$ $4.88$ $5.00$ $5.03$ $4.88$ $5.65$ $5.13$ $5.00$ $5.13$ $5.02$ $5.04$ $5.79$ $5.25$ $5.13$ 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NOTE: Weekly data for columns 1 to 4 are statement week averages of daily data. Columns 5 and 6 are 1-day Wednesday quotes (prior to 1976, figures shown are for 60-89 day and 90-119 day ranges, respectively). For columns 7 and 10, the weekly data is the mid-point of the calendar week over which data are averaged. Columns 8 and 9 are 1-day quotes for Friday and Thursday, respectively, following the end of the statement week. Column 11 gives FNMA auction data for the Monday preceding the end of the statement week. Column 12 is a 1-day quote for the Monday preceding the end of the statement week. The FNMA auction yield is the average yield in bi-weekly auction for short-term forward commitments for Government underwritten mortgages. CNMA yields are average net yields to investors on mortgage-backed securities for immediate delivery, assuming prepayment in 12 years on pools of 30-year FHA/VA mortgages carrying the coupon rate 50 basis points below the current FHA/VA ceiling.

#### APPENDIX TABLE 1-A MONEY AND CREDIT AGGREGATE MEASURES JUNE 18, 1976

	B	ANK RESER	VES <sup>1</sup>	BANK CREDIT MEASURES		MONEY STOCK MEASURES								
Period	Total	Non- borrowed	Monetary Base	Adj. Credit proxy	Total Loans and Invest- ments	Μ1	M <sub>2</sub>	M <sub>3</sub>	M 4	M5	M <sub>6</sub>	M 7		
	1	2	3	4	5	6	7	8	9	10	11	12		
				(Per d	ent annual	rates of gr	pwth)		1			1		
ANNUALLY:		1	1											
1973	6.7	6.0	7.7	10.5	13.8	6-0	8.6	8.8	11.6	10.6	11.1	11.9		
1974	7.1	9.2	9.2	10.2	9.2	4.7	7.2	6.8	10.6	9.0	8.9	8.9		
1975	-0.4	1.3	5.8	3.9	4.4	4.1	8.5	11.3	6-4	9.7	10.0	9.7		
SEMI-ANNUALLY:														
2ND HALF 1974	4.2	19.3	8.0	6.1	4.1	3.9	6.1	6.2	7.8	7.4	7.1	7.0		
1ST HALF 1975	-1.2	1.7	5.6	4.5	4.2	5.6	9.8	11.9	6.9	9.9	9.5	9.4		
2ND HALF 1975	0.3	0.9	5.7	3.1	4.5	2.6	6.8	10.1	5.7	9.2	10.0	9.5		
QUARTERLY:														
2ND QTR. 1975	1.3	-0.1	7.2	5.3	5.7	9.7	12.5	14.5	7.7	11.3	10.8	10.1		
3RD QTR. 1975	-0.B	-2.8	4.1	-0.8	4.2	3.6	6.5	10.7	3.0	8.1	8.6	7.5		
4TH QTR. 1975	1.4	4.5	7.3	7.0	4.6	1.6	7.0	9.3	8.4	10.0	11.3	11.3		
IST QTR. 1976 QUARTERLY-AV:	-6.2	-5.3	4.6	1.2	5.5	4.3	11.5	12.6	5.0	8.4	7.7	7.7		
2ND QTR. 1975	-1.4	-0.4	5.2	3.6	5.0	7.4	10-2	12.6	5.6	9.4	8.7	8.7		
3RD QTR. 1975	0.1	-1.9	6.3	1.4	4.4	7.1	10.1	13.3	5.7	10.1	10.7	9.5		
4TH QTR. 1975	0.6	2.7	5.6	6.0	6.0	2.3	6.4	9.4	6.7	9.4	9.9	9.6		
1ST QTR. 1976	-3.8	-3.2	5.3	2.3	3.8	2.6	10.1	11-4	5.7	8.6	8.7	8.7		
MONTHLY:			[			[								
1975MAY	-11.6	-10.1	3.6	1.0	3.2	11.4	13.4	14.9	6.2	10.1	9.4	8.6		
JUNE	12.2	6.5	13.3	12.7	7.5	14.2	16.5	17.4	12.9	15.0	14.9	13.5		
JULY	-3.2	-5.8	4.7	-3.3	1.0	3.7	9.5	13.2	5.1	10.0	11.9	10.6		
AUG.	-3.1	0.0	4.9	-4.3	5.9	5.3	5.7	10.3	-0.5	5.9	7.0	6.0		
SEPT.	3.9	-2.6	2.8	5.2	5.7	1.6	4.2	8.5	4.3	8.2	6.5	5.7		
0CT.	-6.3	0.8	3.6	5.9	6.4	-0.8	5.3	8.7	7.9	9.9	10.3	10.1		
NOV. Dec.	9.7 0.8	14.3	11.1	14.4	9.8 -2.3	9.0 -3.2	11.5 4.0	11.9	11.7	12.1	14.3 8.9	14.3		
1976JAN .	-10-2	-8.4	2.6	-0.7	3.5	1.2	10.7	11.9	3.5	7.2	7.1	7.1		
FEB.	-6.8	-6.9	4.0	3.5	5.9	5.7	14.9	14.7	7.0	9.8	8.2	8.0		
MAR .	-1.7	~0.8	7.0	0.9	6.9	6.1	8.7	10.8	4.3	7.9	7.7	7.8		
APR .	0.7	1.1	12.2	3.0	5.4	14.9	14.9	14.7	10.9	12.0	12.2	12.3		
MAY P	3.7	1.2	6.9	-3.9	5.2	6.0	8.8	10.4	2.8	6.5	6.9	7.7		

NOTES: ADJUSTED CREDIT PROXY INCLUDES MAINLY TOTAL MEMBER BANK DEPOSITS SUBJECT TO RESERVE REQUIREMENTS, LOANS SOLD TO BANK-RELATED INSTITUTIONS, AND EURODOLLAR BORROWINGS OF U.S.BANKS. 1/ BASED ON DATA ADJUSTED FOR CHANGES IN RESERVE REQUIREMENTS. P - PRELIMINARY

# APPENDIX TABLE 1-8 MONEY AND CREDIT AGGREGATE MEASURES

SEASONALLY ADJUSTED, BILLIONS OF DOLLARS

JUNE 18, 1976

	B	ANK RESERV	VES <sup>y</sup>			MONEY STOCK MEASURES								
Period	Total	Non- borrowed	Monetary Base	Adj. Credit proxy	Total Loans and Invest- ments	Mı	M <sub>2</sub>	M3	M 4.	M5	M <sub>6</sub>	M7		
	1	2	3	4	5	6	7	8	9	10	11	12		
ANNUALLY:		1	I I		1									
1973	32,390	31,092	96,051	449.4	637.7	270.5	571.4	919.5	634.9	982.9	1093.7	1132.		
1974	34,693	33,966	104,892	495.3	695-2	283.1	612.4	981.6	702.2	1071.4	1191.0	1232.		
1975	34,539	34,409	110,930	514.4	725.5	294 •8	664.3	1092.9	747.2	1175.8	1310-3	1351.		
MONTHLY:														
1975HAY	34,143	34,077	106,647	501.2	705.3	287.6	633.7	1025-3	718.8	1110.4	1232.4	1276.		
JUNE	34,490	34,263	107,833	506.5	709.7	291.0	642.4	1040.2	726.5	1124.3	1247.7	1290.		
JULY	34,399	34,098	108,254	505.1	710.3	291.9	647.5	1051.6	729.6	1133.7	1260.1	1302.		
AUG.	34,310	34,099	108,694	503.3	713.6	293.2	650.6	1060.6	729.3	1139.3	1267.5	1306.		
SEPT.	34,421	34,024	108,949	505.5	717.2	293.6	652.9	1068.1	731.9	1147.1	1274.4	1314.		
067.	34,239	34,048	109,279	508.0	721.0	293.4	655.8	1075.8	736.7	1156.6	1285.3	1325.		
NOV.	34,515	34,455	110,287	514.1	726.9	295.6	662.1	1086.5	743.9	1168.3	1300.6	1341.		
DEC .	34,539	34,409	110,930	514.4	725.5	294 -8	664.3	1092.9	747.2	1175.8	1310.3	1351.		
1976JAN.	34,245	34,167	111,171	514.1	727.6	295.1	670.2	1103.7	749.4	1182.9	1318.0	1359.		
FEB.	34,052	33,971	111,538	515.6	731.2	296.5	678.5	1117.2	753.8	1192.6	1327.0	1369.		
MAR .	34,003	33,949	112,192	516.0	735.4	298.0	683.4	1127.3	756.5	1200.5	1335.5	1377.		
APR.	34,024	33,980	113,333	517.3	738.7	301.7	691.9	1141.1	763.4	1212.5	1349-1	1392.		
MAY P	34,128	34,014	113,985	515.6	741.9	303.2	697.0	1151.0	765.2	1219.1	1356.9	1400.		
WEEKLY:														
1976APR. 14	33,805	33,744	112,937	517.9		302.8	692.9		765.1					
21	34,095	34,056	113,906	519.6		303.3	693.0		763.9					
28	34,107	34,049	113,760	515.2		301.9	693.5		763.2					
MAY 5	34,807	34,777	114,355	515.7		302.5	694.5		763.6					
12	33,693	33,638	113,472	516.4		304 .6	698.2		766.4					
19 26	34,187 33,991	34,065	114,103 113,843	515.1 517.1		303.1 302.9	697.3 697.6		764.8 765.6					
	-													
JUNE 2P 9P	34,171 33,967	33,929 33,874	114,366 114,254	516.3 521.4		304 •1 303 •9	699.6 700.6		768.3 770.2					

NOTES: ADJUSTED CREDIT PROXY INCLUDES MAINLY TOTAL MEMBER BANK DEPOSITS SUBJECT TO RESERVE REQUIREMENTS, LOANS SOLD TO BANK-Related institutions, and Eurodollar Borrowings of U.S.Banks. Weekly data are daily averages for statement weeks. Monthly Data are daily averages. Weekly data are not available for M3, M5, M6, M7, Total Loans and Investments and thrift institution deposits.

1/ BASED ON DATA ADJUSTED FOR CHANGES IN RESERVE REQUIREMENTS.

P - PRELIMINARY

COMPONENTS OF MONEY STOCK AND RELATED MEASURES

Period	Currency	Demand Deposits	Total Time Deposits	Time Other Than CD's	Mutual Savings Bank and S & L Shares y	Credit Union Shares <sub>Y</sub>	CD's	Savings Bonds y	Short Term U.S. Gov't Securities	Commercial Paper <sub>y</sub>	
	1	2	3	4	5	6	7	8	9	10	
			E I	(Per c	ent annual (	rates of gr	owth)	1			1
NNUALLY:											
1973	8.1	5.3	16.2	11.4	8.5	13.8	45.6	4.9	31-3	39.3	
1974	10.2	3.0	15.0	9.4	5.6	12.1	41.4	4.8	11.9	9.1	
1975	8.7	2.6	7.9	12.2	15.8	20-2	-7.7	6-2	19.5	-0.5	
EMI-ANNUALLY:											
ND HALF 1974	9.9	2.1	10.6	8.0	6.1	11.5	20.9	5-2	4.4	4 • 4	
ST HALF 1975	9.4	4.4	7.8	13.4	15+2	20.9	-12.7	5.7	6.7	5.7	
ND HALF 1975	7.6	0.9	7.8	10.4	15.2	17.6	-12.7	6.5	31.3	-6.5	
UARTERLY:											
ND QTR. 1975	9.2	9.9	6.3	14.6	17.7	20.6	-25.4	5.6	7.0	-9.1	
RD QTR. 1975	5.6	2.9	2.6	8.9	17.4	17.0	-23-8	6.8	19.2	-24.2	
TH QTR. 1975	9.4	-1.1	12.9	11.6	12.5	17.6	19.2	6.0	41.3	11.9	
ST QTR. 1976	10.9	2.4	5.4	17.1	14.3	16.8	-46-6	6.5	-3.6	7.7	
JI 4145 1710		2.04				10.0			510		
UARTERLY-AV:											
ND QTR. 1975	8.1	6.9	4.5	12.5	16.2	21.0	-24.5	5.6	-2.8	9.3	
RD QTR. 1975	8.5	6.6	4.7	12.7	18.2	18.6	-27.5	6.8	26.4	-23.7	
TH QTR. 1975	8.4	0.2	9.7	9.8	14.0	16.5	9.5	6-1	23.5	-1.0	
ST Q1R. 1976	9.8	0.4	7.8	15.9	13.4	17.1	-29.3	6.6	12.3	9.7	
IONTHLY :											
975HAY	12.1	11.1	3.1	15.1	17.2	20.3	-44.8	5.6	-2.1	-13-5	
JUNE	13.7	14.4	12.0	18.4	18.9	19.9	-14.1	5.6	23.1	-24 .6	
JULY	5.1	3.3	5.8	14.0	18.9	15.7	-28.5	9.2	53.6	-25.1	
AUG.	10-1	3.8	-3-8	6.4	17.7	19.4	-48.2	5.5	27.6	-28.5	
SEPT.	1.7	1.6	5.8	6.0	14.9	15.2	4.6	5.5	-23-2	-20.4	
061.	10.0	-4.3	13.7	10.7	13.5	18.8	27.3	7.3	21.6	3.0	
NOV.	13-2	7.1	13.5	13.6	12.4	14.8	13.4	5.4	63.8	17.8	
OEC.	4.9	-5.9	11.0	10.1	11.3	18.3	16.1	5-4	34.9	14-6	
L976JAN .	8.1	-1.1	5.3	18.2	13.4	18.0	-53+6	7-1	3.6	8.7	
FEB.	14.6	3.8	7.7	21.4	14.7	10.7	-57.6	7.1	-19.6	5.7	
MAR.	9.6	4.3	3.1	11.0	14.2	21.1	-35.0	5.3	5.4	8-6	
APR.	15.9	14.6	8.1	14.9	14-1	6.9	-29-5	5.3	21.6	17.0	
MAY P	9.4	4.8	1.0	11.1	13.3	6.9	-53.8	7.0	15.9	27.9	

1/ GROWTH RATES ARE BASED ON ESTIMATED MONTHLY AVERAGE LEVELS DERIVED BY AVERAGING END OF CURRENT MONTH AND END OF PREVIOUS MONTH REPORTED DATA.

P - PRELIMINARY.

JUNE 18, 1976

# APPENDIX TABLE 2-B **COMPONENTS OF MONEY STOCK AND RELATED MEASURES**

$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Period	Currency	Demand Deposits	_ Total Time Deposits	Time Other Than CD's	Mutual Savings Bank and S & L Shares 1/	Credit Union Shares Y	CD's	Savings Bonds y	Short Term U.S. Gov't Securities	Commercial Paper <sub>Y</sub>	Non- deposit Funds	U.S. Gov't Demand
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1	2	3	4	5	6	7	8	9	10	11	12
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1		1		1			ł	1	1		1
1974         67.8         215.3         419,1         329.3         341.6         27.7         89.8         63.3         56.3         41.8         5.4         3.4           1975         73.7         221.0         452.4         369.6         395.5         33.3         82.9         67.2         67.3         41.6         8.4         3.4           1975-MAY         70.2         217.4         431.2         346.1         361.8         30.1         65.1         64.8         57.1         43.9         7.4         2.5           JUNE         71.0         220.6         437.6         355.5         373.3         31.0         82.1         65.6         60.8         42.1         6.6         2.6           JULY         71.3         220.6         437.6         355.5         373.3         31.0         82.1         65.6         60.8         42.1         6.6         2.6           SEPT.         72.0         221.6         438.3         356.5         391.8         32.4         80.9         66.2         60.2         441.1         7.0         3.2           0CT.         72.6         220.8         448.3         366.5         391.8         32.8         81.9	ANNUALLY:												
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1973	61-5	209-0	364-6	300.9	323.5	24.7	63-5	60.4	50.3	38.3	6.0	5.0
1975       73.7       221.0       452.4       369.6       395.5       33.3       82.9       67.2       67.3       41.6       8.4       3.0         HONTHLY: JUNE       71.0       221.7.4       431.2       346.1       361.8       30.1       55.1       64.8       57.1       43.9       7.4       2.1         JUNE       71.0       220.0       435.5       351.4       367.5       30.6       64.1       65.1       56.2       43.0       7.0       3.1         JULY       71.3       220.6       437.6       355.5       373.8       31.0       82.1       65.6       60.8       62.2       43.0       7.0       3.1         JULY       71.3       221.6       438.2       355.2       383.5       31.0       82.1       65.6       60.2       44.1       6.8       2.4         MOV.       72.0       221.6       438.3       359.2       383.5       31.9       79.1       66.2       61.0       40.4       7.0       3.0         0CT.       72.6       221.0       448.3       362.5       391.6       32.4       80.9       64.6       62.1       40.5       7.9       3.0       3.0       7.5 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3.4</td></t<>													3.4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1975	73.7	221.0	452.4	369-6	395.5	33.3	82.9		67.3		8.4	3.0
JUNE         71.0         220.0         435.5         351.4         367.5         30.6         84.1         65.1         58.2         43.0         7.0         3.1           JULY         71.3         220.6         437.6         355.5         373.3         31.0         82.1         65.6         60.8         42.1         6.8         2.6           AUG.         71.9         221.6         436.2         357.4         376.8         31.5         78.8         65.9         62.2         41.1         7.0         3.6           MUC.         72.0         221.6         448.3         362.4         387.8         32.4         80.9         66.6         62.1         40.5         7.9         3.6           DEC.         73.7         221.0         452.4         399.5         33.3         82.9         67.2         67.3         41.1         8.2         3.6         81.8         66.9         65.4         41.1         8.2         3.6         3.6         3.2         3.6         3.2         3.6         3.2         3.6         3.2         3.6         3.2         3.2         3.6         3.2         3.2         3.6         3.2         3.2         3.2         3.2         3	MONTHLY:												
JUNE         T1.0         220.0         435.5         351.4         367.5         30.6         84.1         65.1         58.2         43.0         T.0'         3.1           JULY         T1.3         220.6         437.6         355.5         373.3         31.0         82.1         65.6         60.8         42.1         6.8         2.6           AUG.         T1.9         221.6         438.3         359.2         378.8         31.5         78.8         65.9         62.2         41.1         7.0'         3.2           OCT.         72.0         221.6         448.3         366.5         391.8         32.4         80.9         66.6         62.1         40.5         7.9         3.6           NOV.         73.4         221.0         448.3         366.5         391.8         32.4         80.9         66.6         62.1         40.5         7.9         3.6           JPTGJAN.         74.2         220.8         454.4         375.2         399.5         33.8         79.2         67.6         67.5         41.9         7.9         2.6           MAR.         75.7         222.3         458.5         385.4         409.6         34.7         73.2	1975MAY	70.2	217.4	431.2	346.1	361.8	30.1	85.1	64.8	57.1	43.9	7.4	2.5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													3.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	JULY	71.3	220.6	437.6	355.5	373.3	31.0	82.1	65.6	60.8	42-1	6.8	2.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	AUG.	71.9											2.8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SEPT.	72.0	221.6	438.3	359.2	383.5	31.9	79.1	66.2	61.0	40.4	7.0	3.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $													3.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													3.9
FEB.       75.1       221.5       457.3       381.9       404.8       34.1       75.4       68.0       66.4       42.1       8.0       2.0         APR.       75.7       222.3       458.5       385.4       409.6       34.7       73.2       68.3       66.7       42.4       8.2       2.5         APR.       76.7       225.0       461.6       390.2       414.4       34.9       71.4       68.6       67.9       43.0       7.5       2.5         MAY P       77.3       225.9       462.0       393.8       419.0       35.1       68.2       69.0       68.8       44.0       7.6       2.5         WEEKLY:	DEC.	73.7	221.0	452.4	369.0	392-2	33.3	82+9	67.2	07.3	41-6	8.4	3.0
MAR.       75.7       222.3       458.5       385.4       409.6       34.7       73.2       68.3       66.7       42.4       8.2       2.5         APR.       76.7       225.0       461.6       390.2       414.4       34.9       71.4       68.3       66.7       42.4       8.2       2.5         MAY P       77.3       225.9       461.6       390.2       414.4       34.9       71.4       68.2       69.0       65.8       67.9       43.0       7.5       2.5         WEEKLY:													2.6
APR. MAY P       76.7       225.0       461.6       390.2       414.4       34.9       71.4       68.6       67.9       43.0       7.5       2.5         WEEKLY:													2.0
MAY P       77.3       225.9       462.0       393.8       419.0       35.1       68.2       69.0       68.8       44.0       7.6       2.3         WEEKLY:       -       -       -       -       -       -       -       -       -       -       -       -       -       2.3         1976APR. 14       76.6       226.1       462.3       390.1       72.2       -       7.6       2.5       -       8.0       3.6       -       -       70.9       8.0       3.6       -       7.6       1.2       7.6       1.5       -       1.5       7.6       1.5       -       1.6       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.6       1.5       -       7.8       1.5       -       7.8       1.5 <t< td=""><td>MAK.</td><td>10.1</td><td>222.3</td><td>428.2</td><td>382+4</td><td>409.0</td><td>34.1</td><td>13.2</td><td>68.3</td><td>00.1</td><td>4Z •4</td><td>8.2</td><td>2.5</td></t<>	MAK.	10.1	222.3	428.2	382+4	409.0	34.1	13.2	68.3	00.1	4Z •4	8.2	2.5
WEEKLY:													2.5
1976-APR.       14       76.6       226.1       462.3       390.1       72.2       70.9       8.0       3.6         1976-APR.       14       77.2       226.0       460.6       389.7       70.9       8.0       3.6         28       76.9       225.0       461.3       391.6       70.9       69.1       7.3       1.7         MAY       5       77.1       225.5       461.0       391.9       69.1       68.2       7.6       7.6       1.9         12       77.4       225.8       461.7       394.1       66.2       67.6       7.6       1.9         19       77.4       225.8       461.7       394.7       68.0       67.6       7.8       3.1         JUNE       2P       77.6       226.5       464.2       395.5       68.7       7.4       2.6	MAY P	77.3	225.9	462.0	393.8	419.0	35.1	68.2	69.0	68.8	44.0	7.6	2.3
21       77.2       226.0       460.6       389.7       70.9       8.0       3.6         28       76.9       225.0       461.3       391.6       69.7       7.6       1.5         MAY       5       77.1       225.5       461.0       391.9       69.1       7.3       1.7         12       77.3       227.2       461.8       393.6       68.2       7.6       7.6       1.9         19       77.4       225.8       461.7       394.1       67.6       67.6       7.8       2.5         26       77.2       225.7       462.7       394.7       68.0       7.4       2.5         JUNE 2P       77.6       226.5       464.2       395.5       68.7       7.4       2.6	WEEKLY:												
21       77.2       226.0       460.6       389.7       70.9       8.0       3.6         28       76.9       225.0       461.3       391.6       69.7       7.6       1.5         MAY       5       77.1       225.5       461.0       391.9       69.1       7.3       1.7         12       77.3       227.2       461.8       393.6       68.2       7.6       1.9         19       77.4       225.8       461.7       394.1       67.6       67.6       7.8       2.5         JUNE       2P       77.6       226.5       464.2       395.5       68.7       7.4       2.6	1976-APR. 14	76.6	226.1	462.3	390.1	1		72.2		[	í í	7.2	2.5
MAY       5       77.1       225.5       461.0       391.9       69.1       7.3       1.7         12       77.3       227.2       461.8       393.6       68.2       7.6       1.9         19       77.4       225.8       461.7       394.1       67.6       7.8       2.5         26       77.2       225.7       462.7       394.7       68.0       7.8       3.1         JUNE       2P       77.6       226.5       464.2       395.5       68.7       7.4       2.6										}			3.6
12       77.3       227.2       461.8       393.6       68.2       7.6       1.9         19       77.4       225.8       461.7       394.1       67.6       68.0       7.8       2.5         26       77.2       225.7       462.7       394.7       68.0       7.8       3.1         JUNE 2P       77.6       226.5       464.2       395.5       68.7       7.4       2.6	28	76.9	225.0	461.3	391.6			69.7				7.6	1.9
19         77.4         225.8         461.7         394.1         67.6         7.8         2.5           26         77.2         225.7         462.7         394.7         68.0         7.8         3.1           JUNE 2P         77.6         226.5         464.2         395.5         68.7         7.4         2.6						1			1				1.7
26         77.2         225.7         462.7         394.7         68.0         7.8         3.1           JUNE 2P         77.6         226.5         464.2         395.5         68.7         7.4         2.6						1							1-9
JUNE 2P 77-6 226-5 464-2 395-5 68-7 7-4 2-6													
	_												3.1
7r         r = 0         40         370         69         71         4.5						1					1		∠.6
	46	11.8	220.1	900.5	370.1			07.6				7.7	4.5
		1											
			1	1		Į –							

1/ ESTIMATED MONTHLY AVERAGE LEVELS DERIVED BY AVERAGING END OF CURRENT MONTH AND END OF PREVIOUS MONTH REPORTED DATA. P - PRELIMINARY