LIBPAS.

## FEDERAL RESERVE Statistic PHILE CASE



H.3 (502)

For Immediate Release

Table 1

## AGGREGATE RESERVES AND MEMBER BANK DEPOSITS

Average of daily figures	Reserves of depository institutions <sup>1</sup>					Member bank deposits subject to reserve requirements				
Period	total <sup>2</sup>	nonborrowed		Monetary	total	time and	private demand deposits			U.S.
			required	base <sup>3</sup>		savings	total	net interbank	other	government demand
	п	nillions of dolla	ırs			, b	illions of dolla		<u> </u>	Gernand
	·			seasonally	/ adjusted					
1980JAN.	43,442	42,201	43,192	154.7	644.1	452.3	189.5	13.6	176.0	2.3
FEB.	43,350	41,695	43,139	155.6	647.2	454.4	190.9	14.5	176.4	2.3
MAR.	43,669	40,846	43,483	156.7	649.1	457.9	189.4	15.6	173.9	1.8
AFR.	44,846	42,391	44,649	157.9	655.4	464.2	188.7	17.2		
MAY	44,446	43,427	44,268	158.6	656.8	467.7	187.3	17.1	171.5	2.4
JUNE	43,959	43,580	43,756	159.0	658.0	467.9	188.4	16.9	170.2	1.8
JULY	42,781	42,386	42,497	158.8	658.5	467.0	189.1	16.6	171.5 172.5	1.7
AUG.	40,749	40,090	40,447	158.2	667.8	474.2	191.5	14.4	177.1	
SEPT.	41,517	40,206	41,262	159.5	678.2	482.0	194.5	15.9	178.6	2.1
OCT. P	41,727	40,417	41,521	160.9	684.7	486.7	195.6	16.5	179.1	
NOV. P	41,227	39,168	40,730	160.7	694.3	494.0	198.1	17.4	180.7	2.4
DEC. P	40,131	38,441	39,579	159.8	701.8					2.2
<b>550.</b> 1	40,131	30,441	39,379	139.0	/01.8	504.0	196.0	17.5	178.4	1.9
981JAN. P	40,099	38,704	39,555	160.1	703.8	517.4	184.1	16.9	167.1	2.3
EEK ENDING:										
						1		1		1
981JAN. 7 P	39,921	38,804	39,257	159.9	708.1	513.3	192.5	16.3	176.1	2.4
14 P	40,227	38,895	39,486	160.1	707.9	519.6	186.1	16.5	169.6	2.2
21 P	40,399	38,980	39,892	160.5	702.1	516.6	183.1	18.3	164.8	2-4
28 P	39,900	38,107	39,500	160.0	698.7	519.0	177.5	16.3	161.2	2.2
PEB. 4 P	39,977	38,776	39,749	160.4	704.8	522.6	179.9	18.1	161.8	2.3
11 P	39,168	38,055	38,998	159.5	704.0	523.5	178.6	16.9	161.8	1.9
18 P	40,127	38,982	39,832	161.2	704.8	522.7	179.7	18.0	161.7	2.3
	<u> </u>	<u> </u>								<u> </u>
	1			not seasona	ily adjusted					
980JAN.	45,179	43,938	44,928	155.9	652.5	455.0	105 //	1,4 5	100.0	
PEB.	43,177	41,522	42,966	154.0			195.4	14.5	180.9	2.1
MAR.	43,096	40,273	42,900	154.9	643.9	455.8	186.2	14.3	172.0	1.8
APR.	44,880	42,425	44,683	157.5	648.0	460.6	185.5	15.2	170.4	1.9
HAY	43,963	42,945	43,785	157.8	657.7 651.5	464.7	190.4	16.8	173.6	2.6
JUNE	43,472	43,092	43,268	158.6	656.9	467.4	187.2	16.2 16.6	165.9 170.6	1.7
JULY	42,859	42,464	42,575	159.6	658.2	466.0	190.0	16.8	173.2	2.2
AUG.	40,373	39,715	40,071	158.0	662.5	471.8	189.0	14.2	174.8	1.7
SEPT.	41,164	39,852	40,908	159.0	675.6	479.6	193.9	15.8	178.1	2.1
CCT. P	41,704	40,394	41,498	160.6	684.2	485.7	196.4	16.5	179.8	2.1
NOV. P	41,221	39,161	40,723	161.5	694.6	493.0	199.6	18.0	181.6	1.9
DEC. P	40,619	38,929	40,067	162.5	710.3	505.0	203.2	18.2	185.0	2.1
981JAN. P	41,569	40,175	41,025	161.0	712.6	520.5	189.9	18.1	171.8	2. 1
EEK ENDING:					,					
981JAN. 7 P	41,038	39,921	40,374	162.4	730.0	518.5	209.4	20.6	188.8	2.2
14 P	41,981	40,649	41,240	162.0	719.9	523.2	194.9	18.0	176.9	1.7
21 P	42,687	41,268	42,180	161.8	706.7	518.1	186.2	18.0	168.2	2.4
28 P	41,051	39,258	40,651	158.9	698.9	521.0	175.8	16-2	159.6	2. 1
FEB. 4 P	40,449	39,248	40,221	159.0	704.5	523.6	178.6	18.1	160.5	2.3
11 P	39,096	37,983	38,926	158.8	702.1	525.1	175.2	16.7	158.5	1.8
18 P	40,055	38,910	39,760	160.0	701.8	524.3	175.3	17.7	157.7	2.2
	1	1 20,310	338.00	10000	1	1 244.2	1 11243	1 1/4/	13/0/	2 - 4

See reverse side for explanation of tootnotes.

Table 2 AGGREGATE RESERVES AND MONETARY BASE

Adjusted for changes in reserve requirements 4

Reserves	of depository in	stitutions	Monetary base 3		Monetary base		
total 2	nonborrowed	required		total 2	nonborrowed	required	
				millions of dollars not seasonally adjusted			billions of dollars
	seasonally	adjusted					
37-470	36,229	37 219	1117 0	20 05	27 042	20 002	
							148.9
							147.1
							147.8
							149.3
							150.0
							151.2
							153.5
						37,405	154.5
					37,090	38,146	155.3
				38,876	37,565	38,669	156.9
			159.1	40,056	37,997	39.558	160.0
40,110	38,420	39,558	159.8	40,598	38,908	40,045	162.5
40,078	38,683	39,534	160.1	41,548	40,154	41,004	161.0
39.900	30 702	20 226	150.0	// O			
							162.4
							162.0
						42,159	161.8
35,079	38,086	39,479	160.0	41,030	39,237	40,630	158.9
39,956	38,755	39,728	160.4	40.428	39.227	40.200	159.0
39,147	38,034	38,977					158.8
40,106	38,961	39,811		•	1 1		1
		•		40,034	38,889	22,739	160.0
	37,470 37,399 37,477 37,516 37,461 37,570 38,050 38,725 38,894 40,057 40,110 40,078	total 2   nonborrowed millions of dollars seasonally    37,470   36,229   37,399   35,744   37,477   34,653   37,516   35,061   37,485   36,467   37,461   37,081   37,570   37,176   38,050   37,392   38,725   37,414   38,894   37,583   40,057   37,997   40,110   38,420   40,078   38,683   39,900   38,783   40,206   38,874   40,378   38,959   39,879   38,086   39,956   38,755   39,147   38,034	millions of dollars seasonally adjusted  37,470	total 2         nonborrowed millions of dollars         required billions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8           37,399         35,744         37,188         148.8           37,477         34,653         37,291         149.6           37,516         35,061         37,319         149.7           37,465         36,467         37,307         150.7           37,570         37,176         37,257         151.6           37,570         37,176         37,286         152.7           38,050         37,392         37,749         154.6           38,725         37,414         38,470         155.8           38,894         37,583         38,687         157.2           40,057         37,997         39,559         159.1           40,110         38,420         39,558         159.8           40,078         38,683         39,534         160.1           40,378         38,959         39,871         160.5           39,879         38,086         39,479         160.0           39,956         38,755         39,728         160.4	total 2         nonborrowed millions of dollars         required billions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8         39,054           37,399         35,744         37,188         148.8         37,202           37,477         34,653         37,291         149.6         36,919           37,516         35,061         37,319         149.7         37,533           37,461         37,081         37,257         150.7         37,062           37,570         37,176         37,286         152.7         37,665           38,050         37,392         37,749         154.6         37,706           38,725         37,414         38,470         155.8         38,401           38,894         37,583         38,687         157.2         38,876           40,057         37,997         39,559         159.1         40,056           40,110         38,420         39,558         159.8         40,598           40,078         38,683         39,534         160.1         41,548           39,879         38,086         39,479         160.0         41,030           39,956 <td>total 2         nonborrowed millions of dollars         required millions of dollars         total 2         nonborrowed millions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8         39,054         37,813           37,399         35,744         37,188         148.8         37,202         35,547           37,477         34,653         37,291         149.6         36,919         34,096           37,516         35,061         37,319         149.7         37,533         35,077           37,461         37,081         37,257         151.6         37,007         36,628           37,570         37,176         37,286         152.7         37,665         37,270           38,050         37,392         37,749         154.6         37,706         37,048           38,725         37,414         38,470         155.8         38,401         37,090           38,894         37,583         38,687         157.2         38,876         37,565           40,057         37,997         39,559         159.1         40,056         37,997           40,206         38,874         39,479         160.1         41,960         40,</td> <td>total 2         nonborrowed millions of dollars         required billions of dollars         total 2         nonborrowed millions of dollars         required millions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8         39,054         37,813         38,803           37,399         35,744         37,188         148.8         37,202         35,547         36,991           37,477         34,653         37,291         149.7         37,533         35,077         37,336           37,516         35,061         37,319         149.7         37,533         35,077         37,336           37,461         37,081         37,257         151.6         37,007         36,628         36,884           37,570         37,176         37,286         152.7         37,665         37,270         37,381           38,050         37,392         37,749         154.6         37,706         37,048         37,405           38,894         37,583         38,687         155.8         38,401         37,048         37,405           38,894         37,583         38,687         157.2         38,876         37,565         38,669           40,057         <t< td=""></t<></td>	total 2         nonborrowed millions of dollars         required millions of dollars         total 2         nonborrowed millions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8         39,054         37,813           37,399         35,744         37,188         148.8         37,202         35,547           37,477         34,653         37,291         149.6         36,919         34,096           37,516         35,061         37,319         149.7         37,533         35,077           37,461         37,081         37,257         151.6         37,007         36,628           37,570         37,176         37,286         152.7         37,665         37,270           38,050         37,392         37,749         154.6         37,706         37,048           38,725         37,414         38,470         155.8         38,401         37,090           38,894         37,583         38,687         157.2         38,876         37,565           40,057         37,997         39,559         159.1         40,056         37,997           40,206         38,874         39,479         160.1         41,960         40,	total 2         nonborrowed millions of dollars         required billions of dollars         total 2         nonborrowed millions of dollars         required millions of dollars           seasonally adjusted           37,470         36,229         37,219         147.8         39,054         37,813         38,803           37,399         35,744         37,188         148.8         37,202         35,547         36,991           37,477         34,653         37,291         149.7         37,533         35,077         37,336           37,516         35,061         37,319         149.7         37,533         35,077         37,336           37,461         37,081         37,257         151.6         37,007         36,628         36,884           37,570         37,176         37,286         152.7         37,665         37,270         37,381           38,050         37,392         37,749         154.6         37,706         37,048         37,405           38,894         37,583         38,687         155.8         38,401         37,048         37,405           38,894         37,583         38,687         157.2         38,876         37,565         38,669           40,057 <t< td=""></t<>

## P - PRELIMINARY.

- 1/ RESERVES OF DEPOSITORY INSTITUTIONS SERIES REFLECT ACTUAL RESERVE REQUIREMENT PERCENTAGES WITH NO ADJUST-MESERVES OF DEFECTION I INSTITUTIONS SERIES REFLECT RETURN RESERVES OF REQUIREMENT FERREBETAGES WITH HU ADJUST-HENT TO ELIMINATE THE EFFECT OF CHANGES IN REGULATIONS D AND K. PRIOR TO HOVEMBER 13, 1980, THE DATE OF IM-PLEMENTATION OF THE HONETARY CONTROL ACT, ONLY THE RESERVES OF COMMERCIAL BANKS THAT WERE MEMBERS OF THE FEDERAL RESERVE SISTEM WERE INCLUDED IN THE SERIES. SINCE THAT DATE THE SERIES INCLUDE THE RESERVES OF ALL IN CONJUNCTION WITH THE IMPLEMENTATION OF THE ACT, REQUIRED RESERVES OF MEMBER BANKS DEPOSITORY INSTITUTIONS. DEPOSITCE INSTITUTIONS. IN COMMUNICATION WITH THE INFERIOR OF THE ACT, REQUIRED RESERVES OF GENERAL DAMBURS OF THE ACT, REQUIRED RESERVES OF OTHER DEPOSITORY INSTITUTIONS WERE INCREASED ABOUT \$1.4 BILLICH. EFFECTIVE OCTOBER 11, 1979, AN 8 PERCENTAGE POINT HARGINAL RESERVE REQUIREMENT WAS IMPOSED ON "MANAGED LIABILITIES". THIS ACTION RAISED REQUIRED RESERVES ABOUT \$320 HILLION. EFFECTIVE MARCH 12, 1980, THE 8 PERCENTAGE POINT MARGINAL RESERVE REQUIREMENT WAS RAISED TO 10 PERCENTAGE POINTS. THE 8 PERCENTAGE POINT HARGINAL RESERVE REQUIREMENT WAS RAIDED TO 10 PERCENTAGE POINTS. IN ADDITION THE BASE UPON WHICH THE MARGINAL RESERVE REQUIREMENT WAS CALCULATED WAS REDUCED. THIS ACTION INCREASED REQUIREMENT HAS CALCULATED WAS REDUCED. THIS ACTION INCREASED REQUIREMENT WAS REDUCED FROM 10 TO 5 PERCENTAGE POINTS AND THE BASE UPON WHICH THE MARGINAL RESERVE REQUIREMENT WAS REDUCED FROM 10 TO 5 PERCENTAGE POINTS AND THE BASE UPON WHICH THE MARGINAL RESERVE REQUIREMENT. MENT WAS CALCULATED WAS RAISED. THIS ACTION REDUCED REQUIRED RESERVES ABOUT \$980 MILLION IN THE WEEK ENDING JUNE 18, 1980. EFFECTIVE JULY 24, 1980, THE 5 PERCENT MARGINAL RESERVE REQUIREMENT ON MANAGED LIABILITIES AND THE 2 PERCENT SUPPLEMENTARY RESERVE REQUIREMENT AGAINST LARGE TIME DEPOSITS WERE REMOVED. THESE ACTIONS REDUCED REQUIRED RESERVES ABOUT \$3.2 BILLION.
- RESERVE BALANCES WITH FEDERAL RESERVE BANKS PLUS VAULT CASH AT INSTITUTIONS WITH REQUIRED RESERVE BALANCES
- PLUS VAULT CASH EQUAL TO REQUIRED RESERVES AT OTHER INSTITUTIONS.
  INCLUDES RESERVE PALANCES AT FEDERAL RESERVE BANKS IN THE CURRENT WEEK PLUS VAULT CASH HELD TWO WEEKS EAR-LIER USED TO SATISFY RESERVE REQUIREMENTS AT ALL DEPOSITORY INSTITUTIONS PLUS CURRENCY OUTSIDE THE U.S. TREASURY, FEDERAL RESERVE BANKS, THE VAULTS OF DEPOSITORY INSTITUTIONS, AND SURPLUS VAULT CASH AT DEPOSI-
- BESERVE AGGREGATES SERIES HAVE BEEN ADJUSTED TO REMOVE DISCONTINUITIES ASSOCIATED WITH THE IMPLEMENTATION OF THE HONETARY CONTROL ACT, HARGINAL RESERVE REQUIREMENTS, THE INCLUSIONS OF EDGE ACT CORPORATION RESERVES, AND OTHER CHANGES IN REGULATIONS D'AND K.
- RESERVE MEASURES FOR NOVEMBER REFLECT INCREASES IN REQUIRED RESERVES ASSOCIATED WITH THE REDUCTION OF WEEKEND AVOIDANCE ACTIVITIES OF A PRE LARGE BANKS. THE REDUCTION IN THESE ACTIVITIES LEADS TO ESSENTIALLY A ONE-TIME INCREASE IN THE AVERAGE LEVEL OF REQUIRED RESERVES THAT HEED TO BE HELD FOR A GIVEN LEVEL OF DEPOSITS ENTER-ING THE HONEY SUPPLY. IN HOVEMBER, THIS INCREASE IN REQUIRED RESERVES IS ESTIMATED AT \$550 TO \$600 HILLION.

HISTORICAL DATA ARE AVAILABLE FROM THE BANKING SECTION, DIVISION OF RESEARCH AND STATISTICS, NOTE: BOAFD OF GOVERNORS OF THE FEDERAL RESERVE SYSTEM, WASHINGTON, D.C., 20551.