## FEDERAL RESERVE statistical release



For release at 4:30 p.m. Eastern Time

H.3 (502) Table 1

## AGGREGATE RESERVES OF DEPOSITORY INSTITUTIONS AND THE MONETARY BASE

Adjusted for changes in reserve requirements<sup>1</sup>

Averages of daily figures, seasonally adjusted unless noted otherwise Millions of dollars

JUNE 30, 1994

Date		Reserves of depository institutions						Borrowings of depository institutions from the Federal Reserve, NSA		
		total <sup>2</sup>			excess NSA <sup>5</sup>	Monetary base <sup>6</sup>	total	seasonal	extended credit <sup>4</sup>	
1993- <b>MA</b> Y		56740	56618	56618	55743	996	365294	121	84	0
JUNE		57048	56867	56867	56138	911	368194	181	142	0
JULY		57546/	57302	57302	56457	1089	371286	244	210	0
AUG.		58011	57659	57659	57059	952	374340	352	234	0
SEP.		58813	58386	58386	57723	1090	378076	428	236	0
OCT.		59749	59464	59464	58660	1089	381400	285	192	0
NOV.	•	60320	60231	60231	59219	1101	384029	89	75	0
DEC.		60476	60394	60394	59413	1063	385855	82	31	0
199 <b>4-JA</b> N.		60603	60529	60529	59155	1448	389613	73	15	0
FEB.		60763	60693	60693	59623	1140	393959	70	15	0
MAR.		60589	60534	60534	59621	967	397014	55	24	0
APR.		60215	60091	60091	59064	1151	399089	124	57	o
MAY		60022	59822	59822	59104	918	401827	200	134	0
Two weeks end	ling									
1994-APR.	27	60008	59894	59894	58548	1460	399095	114	64	0
MAY	11	59846	59676	59676	59032	814	400635	170	102	0
	25	60130	59914	59914	59211	919	402125	-216	141	o
JUNE	8	60095	59877	59877	58986	1109	403316	218	176	0
	22p	59519	59254	59254	58657	862	403953	266	217	0

preliminary

preliminary estimate

Reserves and monetary base figures incorporate adjustments for discontinuities, or "breaks", associated with regulatory changes in reserve requirements. (For more information, see Table 3.)
Seasonally adjusted, break-adjusted total reserves equal seasonally adjusted, break-adjusted excess reserves. (Also, see footnote 2 on Table 2 and footnote 2 on Table 3.)
Seasonally adjusted, break-adjusted nonborrowed reserves equal seasonally adjusted, break-adjusted total reserves less unadjusted total borrowings of depository institutions from the Federal Reserve.
Extended credit consists of borrowing at the discount window under the terms and conditions established for the extended credit program to help depository institutions deal with sustained liquidity pressures. Because there is not the same need to repay such borrowing promptly as there is with traditional short-term adjustment credit, the money market impact of extended credit is similar to that of

pressures. Because there is not the same need to repay such contowing promptly as were is with distinct an adjustment death, the friories make impact or extended credit is similar to that or nonborrowed reserves.

Excess reserves NSA equals unadjusted total reserves (Table 2, column 1) less unadjusted required reserves (Table 2, column 3).

The seasonally adjusted, break-adjusted monetary base consists of (1) seasonally adjusted, break-adjusted monetary base consists of (1) seasonally adjusted total reserves plus (2) the seasonally adjusted currency component of the money stock plus (3), for all quarterly reporters on the "Report of Transaction Accounts, Other Deposits and Vault Cash" and for all those weekly reporters whose vault cash exceeds their required reserves, the seasonally adjusted, break-adjusted difference between current vault cash and the amount applied to satisfy current reserve requirements. (Also see footnote 3 on Table 2 and footnote 4 on table 3.)

## AGGREGATE RESERVES OF DEPOSITORY INSTITUTIONS AND THE MONETARY BASE

Not adjusted for changes in reserve requirements' Averages of daily figures, not seasonally adjusted Millions of dollars

	Reser	Reserves of depository institutions			Reserve	Vault cash <sup>5</sup>			Net carryover
Date ·	total <sup>2</sup>	nonborrowed	required	Monetary base <sup>3</sup>	balances with F.R. Banks <sup>4</sup>	total	used to satisfy required reserves <sup>6</sup>	surplus <sup>7</sup>	of reserve balances
1993-MAY	56101	55979	55104	370461	25968	33460	30133	3328	
June	57238	57057	56328	375192	26462	34106	30776	3329	
JULY	57750	57506	56661	378481	26562	34536	31189	3347	
AUG.	57767	57415	56815	380532	26564	34516	31203	3313	
SEP.	59136	58709	58046	384245	27274	35220	31863	3357	
OCT.	60036	59751	58947	387512	28297	35184	31739	3445	
NOV.	61296	61207	60195	391144	29018	35655	32278	3377	
DEC.	62858	62776	61795	397619	29374	36812	33484	3328	
1994~JAN.	62072	61998	60624	397887	27817	37907	34254	3653	
FEB.	59593	59523	58454	397929	26922	36295	32671	3624	
MAR.	59605	59550	58638	400783	27396	35585	32208	3377	
APR.	61641	61516	60489	406319	29614	35215	32027	3188	
MAY	59276	59076	58358	406591	26792	35892	32484	3408	
Two weeks ending									
1994-APR. 27	61810	61696	60350	406188	30212	34748	31599	3150	90
MAY 11	59684	59514	58871	405905	26702	36447	32983	3464	546
25	. 58800	58584	57881	406018	26848	35320	31952	3368	241
June 8	59640	59422	58531	409184	26828	36209	32812	3397	211
22p	60116	59850	59253	410946	26431	37227	33685	3542	218

Reflects actual required reserves, with no adjustments to eliminate the effects of discontinuities, or "breaks", associated with regulatory changes in reserve requirements.

The monetary base, not break adjusted and not seasonally adjusted, consists of (1) total reserves plus (2) required clearing balances and adjustments to compensate for float at Federal Reserve Banks plus (3) the currency component of the money stock plus (4), for all quarterly reporters on the "Report of Transaction Accounts, Other Deposits and Vault Cash" and for all those weekly reporters whose vault cash exceeds their required reserves, the difference between current vault cash and the amount applied to satisfy current reserve requirements. After the introduction of CRR, currency and vault cash igures are measured over computation periods ending on Mondays.

Excludes required clearing balances and adjustments to compensate for float and includes other off-balance sheet "as-of" adjustments. Dates refer to the maintenance periods in which the vault cash can be used to satisfy reserve requirements. Starting with the maintenance period ended November 25, 1992, each maintenance period for weekly reporters ends 16 days after the lagged computation period in which the vault cash is held. Previously, each maintenance period ended 30 days after the lagged computation period.

All vault cash held during the lagged computation period by "bound" institutions (i.e., those whose requirements. Consists of carrover only at depository institutions minus the amount applied to satisfy reserve requirements.

## AGGREGATE RESERVES OF DEPOSITORY INSTITUTIONS AND THE MONETARY BASE

Adjusted for changes in reserve requirements! Averages of daily figures, not seasonally adjusted Millions of dollars

Data					
Date	total <sup>2</sup>	nonborrowed	required <sup>3</sup>	Monetary base <sup>4</sup>	
1993-MAY	55855	55734	54859	364070	
JUNE	56933	56751	56022	368719	
JULY	57385	57141	56297	371997	
AUG.	57343	56991	56391	374083	
SEP.	58646	58218	57556	377723	
OCT.	59481	59195	58391	380800	
NOV.	60671	60582	59571	384285	
DEC.	62367	62285	61305	38 <b>42</b> 85 390588	
DBC.	62367 .	62265	01303	390588	
1994-JAN.	62037	61963	60589	391001	
FEB.	59529	59459	58389	390859	
MAR.	59496	59441	58529	394152	
APR.	61398	61274	60246	399758	
YAM	58976	58776	58057	400260	
Two weeks ending					
1994-APR. 27	61558	61444	60098	399472	
1994-AFR. 27	41330	01444	00036	399472	
MAY 11	59407	59237	58593	399437	
25	58497	58281	57578	399739	
JUNE 8	59303	59085	58194	402987	
22p	59743	59478	58881	404751	
~ ~ ¥				404,31	

Note: Historical data are available from the Money and Reserves Projections Section, Division of Monetary Affairs, Board of Governors of The Federal Reserve System, Washington, D.C. 20551

Figures reflect adjustments for discontinuities, or "breaks", associated with regulatory changes in reserve requirements.

Break-adjusted total reserves equal break-adjusted required reserves (Table 3, column 3) plus excess reserves NSA (Table 1, column 5).

To adjust required reserves for discontinuities due to regulatory changes in reserve requirements, a multiplicative procedure is used to estimate what required reserves would have been in past periods had current reserve requirements been in effect. Break-adjusted required reserves are equal to break-adjusted required reserves against transactions deposits.

The break-adjusted monetary base equals (1) break-adjusted total reserves plus (2) the (unadjusted) currency component of the money stock plus (3), for all quarterly reporters on the "Report of Transaction Accounts, Other Deposits and Vault Cash" and for all those weekly reporters whose vault cash exceeds their required reserves, the break-adjusted difference between current vault cash and the amount applied to satisfy current reserve requirements.

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