FEDERAL RESERVE statistical release

H.3 (502)

Table 1 AGGREGATE RESERVES OF DEPOSITORY INSTITUTIONS AND THE MONETARY BASE

Adjusted for changes in reserve requirements¹

Averages of daily figures, seasonally adjusted unless noted otherwise

Millions of dollars



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

JUNE 27, 1996

Date			Reserves of depository institutions					Borrowings of depository institutions from the Federal Reserve, NSA		
		total ²	nonborrowed ³	nonborrowed plus extended credit ⁴	required	excess NSA ^s	Monetary	total	seasonal	extended credit ⁴
1995-MAY		57801	57651	57651	56921	880	430112	150	137	0
JUNE		57383	57110	57110	56418	964	429308	272	172	0
JULY		57680	57309	57309	56590	1090	429822	371	231	0
AUG.		57499	57217	57217	56512	988	430807	282	258	0
SEP.		57344	57066	57066	56394	950	431685	278	252	0
OCT.		56839	56593	56593	55758	1081	432737	245	199	0
NOV.		56333	56129	56129	55390	943	433206	204	73	0
DEC.		56364	56106	56106	55086	1278	435008	257	40	0
1996-JAN.		55606	55568	55568	54121	1485	435169	38	7	0
FEB.		54848	54813	54813	53997	851	433665	35	7	0
MAR.		55727	55706	55706	54590	1137	436862	21	10	0
APR.		55182	55091	55091	54062	1120	436603	91	34	0
MAY		54238	54111	54111	53367	871	436952	127	105	0
Two weeks end	ling									
1996-APR.	24	55293	55171	55171	54173	1119	436397	122	30	0
MAY	8	54588	54496	54496	53525	1063	436545	92	71	0
	22	54311	54182	54182	53474	836	436767	129	103	0
JUNE	5	53814	53658	53658	53060	754	437603	156	138	0
	19p	53907	53438	53438	52859	1048	438288	469	173	Ó

2.

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 required reserves plus unadjusted 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 4. nonborrowed reserves.

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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 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.) 6.

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H.3 (502) Table 2 AGGREGATE RESERVES OF DEPOSITORY INSTITUTIONS AND THE MONETARY BASE

Not adjusted for changes in reserve requirements¹ Averages of daily figures, not seasonally adjusted

Millions of dollars

Date	Reserves of depository institutions				Reserve	Vault cash ^s			Net carryover
	total ²	nonborrowed	required	Monetary base ³	balances with F.R. Banks ⁴	total	used to satisfy required reserves ⁶	surplus ⁷	of reserve balances ^a
1995-MAY	56757	56607	55877	433468	21476	39036	35281	3755	
JUNE	57044	56771	56079	434568	21058	39821	35986	3835	
JULY	57390	57019	56300	435563	20840	40530	36550	3980	
AUG.	56819	56537	55832	435589	20565	40186	36255	3932	
SEP.	57159	56882	56209	436203	20519	40652	36640	4012	
oct .	56400	561 54	55319	436338	20055	40564	36345	4219	
NOV.	56397	56193	55454	438191	20066	40576	36332	4244	
DEC.	57900	57643	56622	444452	20440	42117	37460	4657	
1996-JAN.	56934	5689 6	55449	441957	17763	44790	39170	5620	
FEB.	53749	53715	52898	436259	16792	42205	36957	5248	
MAR.	54884	54863	53747	440754	18426	40968	36458	4510	
APR.	55869	55779	54750	442913	19181	40967	36688	4278	
MAY	53145	530 18	52274	442113	16752	41229	36393	4836	
Two weeks ending									
1996-APR. 24	56748	56627	55629	443745	20331	40478	36417	4061	169
MAY 8	54065	53973	53002	441020	16876	42089	37190	4900	287
22	53037	52908	52201	441935	16946	40901	36091	4810	316
JUNE 5	52495	52339	51741	443359	16339	40976	36156	4820	164
19p	54294	53825	53246	446648	16561	42910	37734	5177	-24

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

Reserve balances with Federal Reserve Banks plus vault cash used to satisfy 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 2.

4.

Valit cash exceeds their required reserves, the difference between current Valit cash and the amount applied to satisfy current reserve requirements. After the introduction of CRH, currency and valit cash figures 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 valit 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 valit cash is held. Previously, each maintenance period ended 30 days after the lagged computation period. All valit cash held during the lagged computation period by "bound" institutions (i.e., those whose required reserves exceed their valit cash) plus the amount of valit cash applied during the maintenance period by "nonbound" institutions (i.e., those whose valit cash exceeds their required reserves) to satisfy current reserve requirements. Total valit cash held by depository institutions minus the amount applied to satisfy reserve requirements. Consists of carryover only at depository institutions maintaining reserves on the basis of two-week maintenance periods. Reflects excess (+) or deficit (-) reserves eligible to be carried forward into the two week reserve maintenance periods. Reflects excess (+) or deficit (-) reserves eligible to be carried forward into the two week reserves maintenance periods. Reflects excess (+) or deficit (-) reserves eligible to be carried forward into the two week reserves maintenance periods. Reflects excess (+) or deficit (-) reserves eligible to be carried forward into the two week reserves maintenance periods. Reflects excess (+) or deficit (-) reserves eligible to be carried forward into the 5.

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8. two-week reserve maintenance period ending on the date shown.

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H.3 (502) Table 3 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

Date					
	total ²	nonborrowed	required ^a	Monetary base ⁴	
1995-MAY	56831	56681	55951	429294	
JUNE	57136	56863	56172	430271	
JULY	57498	57127	56409	431306	
AUG.	56944	56662	55956	431092	
SEP.	57304	57026	56354	431635	
OCT.	56558	56313	55477	431595	
NOV.	56572	56368	55629	433220	
DEC.	58021	57763	56743	439027	
1996-JAN.	56950	56912	55465	435009	
FEB.	53804	53769	52953	430286	
MAR.	54974	54952	53837	434848	
APR.	55995	55904	54875	437074	
MAY	53298	53171	52427	436075	
<u>Two weeks ending</u>					
1996-APR. 24	56879	56757	55759	437920	
MAY 8	54203	54111	53140	435099	
22	53190	53061	52353	436031	
JUNE 5	52661	52505	51907	437010	
19p	54480	54011	53431	440665	

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

1. 2. 3.

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. 4.

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