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

April 30, 1998

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 NSA⁵	Monetary - base ⁶	total	seasonal	extended credit ⁴
1997-Mar.		48312	48155	48155	47151	1160	457011	156	37	0
Apr.		47430	47170	47170	46420	1010	458178	261	88	0
May		47048	46805	46805	45808	1240	459575	243	173	0
June		47108	46741	46741	45828	1280	461719	367	243	0
July		46885	46476	46476	45683	1201	464460	409	330	0
Aug.		47414	46816	46816	46161	1253	467017	598	385	0
Sep.		46666	46229	46229	45371	1295	469676	438	368	0
Oct.		46454	46184	46184	45058	1396	472345	270	227	0
Nov.		46865	46712	46712	45248	1617	476640	153	115	0
Dec.		47196	46872	46872	45513	1683	480575	324	79	0
1998-Jan.		46364	46154	46154	44584	1780	482912	210	18	0
Feb.		45818	45760	45760	44294	1524	484318	58	12	0
Mar.		46183	46141	46141	44866	1317	485948	41	22	0
Two weeks end:	ing									
1998-Feb.	25	45710	45651	45651	44225	1485	485151	59	13	0
Mar.	11	46364	46346	46346	44808	1556	486127	19	17	0
	25	45962	45928	45928	44823	1138	485582	34	23	0
Apr.	8	46366	46266	46266	45073	1293	486473	101	30	0
-	22p	45780	45729	45729	44260	1520	486849	51	37	0
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2. 3.

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 foolinote 2 on Table 2 and foolinote 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. 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.)

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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

D .	Reserves of depository institutions				Reserve	Vault cash ⁵			Net carryover
Date	total ²	nonborrowed	required	Monetary base ³	balances with F.R. Banks⁴	total	used to satisfy required reserves ⁶	surplus ⁷	of reserve balances ⁸
1997-Mar.	47543	47387	46383	462216	11515	42226	36029	6197	
Apr.	47879	47618	46869	465062	12308	41479	35571	5908	
May	45997	45754	44757	465219	10916	41179	35081	6097	
June	46610	46243	45330	468778	10291	42416	36319	6097	
July	46380	45971	45179	472582	9851	43145	36529	6616	
Aug.	46645	46047	45392	474005	10489	42379	36156	6224	
Sep.	46056	45618	44761	475316	9742	43056	36314	6742	
Oct.	45621	45351	44225	477279	9990	41730	35631	6099	
Nov.	46451	46298	44834	483495	10559	42114	35892	6222	
Dec.	47880	47555	46196	491919	10673	43970	37206	6763	
1998-Jan.	47495	47285	45714	491615	9733	46672	37762	8910	
Feb.	44974	44916	43450	488428	9394	42562	35580	6982	
Mar.	45510	45468	44193	491001	10140	40993	35370	5623	
Two weeks ending									
1998-Feb. 25	44618	44559	43132	489205	9726	41199	34892	6307	185
Mar. 11	45765	45747	44209	490784	10210	41597	35555	6042	226
25	45031	44997	43893	490615	9878	40594	35154	5441	172
A pr. 8 22p	46159 47203	4 6058 4 7152	44865 45683	492302 495121	10625 1203 4	40815 40145	35534 35169	5281 4976	167 79

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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 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 period ended November 25, 1992, each maintenance period for weekly reporters ends 16 days after the lagged computation period. All vault cash held during the lagged computation period by "bound" institutions (i.e., those whose required reserves exceed their vault cash) plus the amount of vault cash applied during the maintenance period by "nonbound" institutions (i.e., those wault cash exceeds their required reserves) to satisfy current reserve requirements. Consists of carryover only at depository institutions maintaining reserves on the basis of two-week maintenance periods. Reflects excees (+) or deficit (-) reserves eligible to be carried forward into the two-week reserve maintenance period ending on the date shown. 2.

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

Adjusted for changes in reserve requirements¹ Averages of daily figures, not seasonally adjusted Millions of dollars

		Reserves of depository institutions				
Date	total ²	nonborrowed	required ³	Moneiary base⁴		
1997-Mar.	47687	47531	46527	455259		
Apr.	48089	47828	47079	458168		
May	46259	46016	45019	458287		
June	46931	46564	45651	461805		
July	46759	46350	45558	465546		
Aug.	47085	46487	45832	467238		
Sep.	46549	46111	45254	468631		
Oct.	46161	45891	44765	470696		
Nov.	47053	46901	45436	476939		
Dec.	48555	48231	46872	485471		
1998-Jan.	47495	47285	45715	484423		
Feb.	44998	44940	43474	481366		
Mar.	45555	45514	44238	484042		
vo weeks ending						
1998-Feb. 25	44644	44585	43159	482232		
Mar. 11	45802	45784	44246	483752		
25	45077	- 45043	43939	483658		
Apr. 8	46216	46115	44922	485468		
22p	47268	47217	45748	488419		

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

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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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