ANALYSIS OF RESERVE POSITION OF MEMBER BANKS, WEEK ENDED WEDNESDAY, JUNE 25, 1941

Table 1--Assuming an increase in reserve requirements to twice basic statutory reserve requirements

(Based on averages of daily figures; amounts in thousands of dollars)

(Based on averages of daily figures; amounts in thousands of dollars)												
		Central R	eserve		Country banks							
	All	city ban	ks	Reserve		In places	with a popu	lation of				
	member banks	New York	Chicago	city banks	Total	100,000 and over	15,000- 100,000	Less than 15,000				
Reserve percentages, if increased to twice basic statutory requirements: On demand deposits On time deposits		26 6	26 6	20 6	14 6	14 6	14 6	14 6				
 Banks with reserve balances sufficient to meet the increase in reserve requirements: Number of banks Excess reserves if requirements were increased 	5,06 5 4,127,300	26 1,673,301	8 307 , 908	265 1,432,567	4,766 713,524	138 189 , 143	733 266 , 422	3,895 257,959				
2. Banks that could meet the increase by converting not more than half of their bank balances into reserve balances: Number of banks Deficiency in reserves before converting bank balances Excess reserves after converting half of bank balances into reserves	1,441 -67,408 540,973	9 -1,974 2,4œ	4 -2,325 2,893	.79 -34.695 213.423	1,349 -28,414 322,255	60 -6,566 80,692	263 -12,432 151,272	1,026 -9,416 90,291				
3. Banks that would have to provide additional reserves after converting half of bank balances into reserve balances: Number of banks Deficiency in reserves before converting bank balances Deficiency in reserves after converting half of bank balances into reserves	43 -1,230 -782	1 -567 -463		1 -52 -25	41 -611 -294	1 -18 - 14	5 - 135 - 56	35 -458 - 224				
4. All member banks: Number of banks Excess reserves on present basis Excess reserves if requirements were increased to twice basic statutory requirements	6,549 5,230,447 4,058,662	36 2,201,546 1,670,760	12 410,160 305,583	345 1,749,663 1,397,820	6,156 869,078 684,499	199 229,634 182,559	1,001 326,163 253,855	4,956 313,281 248,085				

Note: Due to the fact that balances due from banks are deductible from demand deposits subject to reserve, a withdrawal of such balances results in some increase in required reserves. If allowance is made for this, two banks would move from group 2 to group 3 and would have small deficiencies in reserves after converting one-half of bank balances into reserve balances.

B-1259 (Revised)

ANALYSIS OF RESERVE POSITION OF MEMBER BANKS, WEEK ENDED WEDNESDAY, JUNE 25, 1941

Table la--Assuming an increase in reserve requirements to twice basic statutory reserve requirements

Distribution of number of banks, by classes,	[1		Numbe	r of ba	anks, by	Federal	Reserve	distr	icts			±
assuming an increase in reserve requirements to twice basic statutory requirements*	Total number	Boston	New York	Phila- delphia	•	· Rich- mond	Atlanta	Chicago	St. Louis	Minne- apolis	Kansas City	Dallas	San Francisco
1. All member bankstotal	6,549	346	787	655	667	437	317	880	425	452	737	570	276
a. Reserve balances sufficient	5,065	249	655	501	558	344	245	735 144	337	334	521	410	176
b. Reserve balances plus 1/2 bank balances sufficient	1,441	94	118	145	106	91	72	144	88	114	214	155	100
c. Reserve balances plus 1/2 bank balances insufficient	43	3	14	9	3	2		1		4	2	5	~~
2. Central reserve city bankstotal	48		36			• •		12	~~~		444 (gg)		*-
a. Reserve balances sufficient	34		26	~-				8					
b. Reserve balances plus 1/2 bank balances sufficient	13		9					4					
c. Reserve balances plus 1/2 bank balances insufficient	1		1	**									
3. Reserve city bankstotal	345	10	11	22	33	34	21	65	24	9	50	36	30
a. Reserve balances sufficient	265	9	8	19	30	31	12	45	17	6	36	29	23
b. Reserve balances plus 1/2 bank balances sufficient	79	1	3	3	3	2	9	20	7	3	14	7	7
c. Reserve balances plus 1/2 bank balances insufficient	1					1							
4. Country banks, population 100,000 and overtotal	199	36	40	19	26	3	11	14	17	16	6	2	9
a. Reserve balancos sufficient	138	24	26	17	20	2	10	9	12	9	3	1	5
b. Reserve balances plus 1/2 bank balances sufficient	60	12	14	2	6	1	1	5	5	6	3	1	4
c. Reserve balances plus 1/2 bank balances insufficient	1						326			1			tio en
5. Country banks, population 15,000-100,000total	1,001	106	163	92	113	73	72	151	44	50	51	46	40
a. Reserve balances sufficient	733	72	130	69	95	50	54	112	34	31	27	34	25
b. Reserve balances plus 1/2 bank balances sufficient	263	34	30	21	18	23	18	39	10	.19	24	12	15
c. Reserve balances plus 1/2 bank balances insufficient	5		3	2	~~~								
6. Country banks, population less than 15,000total	4.956	194	537	522	495	327	213	638	340	377	630	486	197
a. Reserve balances sufficient	3,895	144	465	396	413	261	169	561	274	288	455	346	123
b. Reserve balances plus 1/2 bank balances sufficient	1,026	47	62 10	119	79 3	65	44	76	66	86	173	135	74
c. Reserve balances plus 1/2 bank balances insufficient	35	3	10	1	2	1		T	~ 4	5	2	5	

*The groupings a, b, and c, under each main classification, show--

(a) the number of banks that had reserve balances sufficient to meet an increase to twice basic statutory requirements,
(b) the number that could have met such an increase by converting half of their bank balances into reserve balances, and
(c) the number that could not have met such an increase by converting half of their bank balances into reserve balances.

B-1259 (Revised)

ANALYSIS OF RESERVE POSITION OF MEMBER BANKS, WEEK ENDED WEDNESDAY, JUNE 25, 1941

Table 2--Assuming an increase in reserve requirements to two and one-half times basic statutory reserve requirements

(Based on ave	rages of da:	ily figures; a	mounts in th	ousands of d	ollars)				
	A11		Reserve			Cour	ntry banks		
	member	city 1	banks	Reserve		In places with a population of			
	banks	New York	Chicago	city banks	Total	100,000 and over	15,000- 100,000	Less than 15,000	
Reserve percentages, if increased to two and one-half times basic statutory requirements: On demand deposits On time deposits		32-1/2 7-1/2	32 - 1/2 7 - 1/2	25 7 - 1/2	17-1/2 7-1/2	17 - 1/2 7 - 1/2	17 -1/ 2 7 -1/ 2	17 - 1/2 7 - 1/2	
 Banks with reserve balances sufficient to meet the increase in reserve requirements: Number of banks Excess reserves if requirements were increased 	3,311 2,391,655	16 738,454	7 114,538	147 1,002,968	3;141 535,695	90 142,896	469 199,217	2,562 193,582	
2. Banks that could meet the increase by converting not more than half of their bank balances into reserve balances: Number of banks Deficiency in reserves before converting bank balances Excess reserves after converting half of bank balances into reserves	2,977 -340,992 928,826	6 -5,437 <u>1</u> /-551	3 -9,463 16,150	180 -179,867 398,075	2,788 -146,225 515,152	99 -38,289 124,372	481 -61,200 2 2 7,408	2,208 -46,736 163,372	
3. Banks that would have to provide additional reserves after converting half of bank balances into reserve balances: Number of banks Deficiency in reserves before converting bank balances Deficiency in reserves after converting half of bank balances into reserves	261 -242,785 -180,202	14 -119,801 -109,695	2 -6,181 -3,767	18 -104,386 -61,224	227 -12,417 -5,516	10 -1,598 -615	31 ,-4,457 -2,016	186 -6,362 -2,883	
4. All member banks: Number of banks Excess reserves on present basis Excess reserves if requirements were increased to two and one-half times basic statutory requirements	6,549 5,230,447 1,807,878	36 2,201,546 613,216	12 410,160 98,894	345 1,749,663 718,715	6,156 869,078 377,053	199 229,634 103,009	1,001 326,103 133,560	4,956 313,281 140.484	

Note: Due to the fact that balances due from banks are deductible from domand deposits subject to reserve, a withdrawal of such balances results in some increase in reserve requirements. If allowance is made for this, a number of the banks in group 2 would move into group 3 and would have some deficiencies in reserves after converting one-half of bank balances into reserve balances.

1/ This aggregate net deficiency is due to the increase in reserve requirements which results from a withdrawal of balances due from B-1259 banks. (Revised)

ANALYSIS OF RESERVE POSITION OF MEMBER BANKS, WEEK ENDED WEDNESDAY, JUNE 25, 1941

Tablo 2a -- Assuming an increase in reserve requirements to two and one-half times basic statutory reserve requirements

		-			-	and and the state of the state			······				
Distribution of number of banks, by classes,	Total	1		1	lumber of	banks,	by Fed	leral Res	erve d	listricts			
assuming an increase in reserve requirements to two	number	Boston	New	Phila-	Cleve-	Rich-	tlanta	Chicago	St.	Minne-	Kansa	s _{Dallas}	San
and one-half times basic statutory requirements*		DOSCON	York	delphis	land	mond			Louis	apolis	City		Francisco
1. All member bankstotal	6,549	346	787	655	667	437	317	880	425	452	737	570	276
a. Reserve balances sufficient	3,311	158	468	325	381	235	141	530	211	194	304	280	84
b. Reserve balances plus 1/2 bank balances sufficient	2,977	162	256	275	265	195	173	3 38	208	240	418	268	179
c. Reserve balances plus 1/2 bank balances insufficient	261	26	63	55	21	7	3	12	6	18	15	22	13
2. Central reserve city bankstotal	48		36					12					
a. Reserve balances sufficient	23		1 6					7					
b. Reserve balances plus 1/2 bank balances sufficient	9		6		840 441			3					
c. Rosorvo balances plus 1/2 bank balancos insufficient	16		1/1					2		*=			ھي جد
3. Reserve city bankstotal	345	10	11	22	33	34	21	65	24	9	50	36	30
a. Reserve balances sufficient	1/47	8	3	12	21	19	5	28	5	2	15	17	12
b. Roserve balances plus 1/2 bank balances sufficient	180	1	5	8	12	ıĹ	15	34	16	7	34	19	15
c. Reserve balances plus 1/2 bank balances insufficient	18	1	3	2		l	1	3	3		1		3
4. Country banks, population 100,000 and overtotal	199	36	40	19	26	3	11	14	17	16	6	2	9
a. Reserve balances sufficient	90	14	18	10	16	2	7	5	9	4	2	1	2
b. Reserve balances plus 1/2 bank balances sufficient	99	18	21	9	9	1	4	9	8	8	4	1	7
c. Reserve balances plus 1/2 bank balances insufficient	10	4	1		1			**		4			
5. Country banks, population 15,000-100,000total	1,001	106	163	92	113	73	72	151	44	50	51	<u>4</u> 6	40
a. Reserve balances sufficient	489	46	103	48	66	31	29	75	21	18	20	19	13
b. Reserve balances plus $1/2$ bank balances sufficient	481		47	39	44	31 40	43	76	23	31	31	26	26
c. Reserve balances plus 1/2 bank balances insufficient	31	55 5	13	5	3	2				1		1	l
6. Country banks, population less than 15,000total	4,956	194	537	522	495	327	213	638	340	377	630	486	197
a. Reserve balances sufficient	2,562	90	328	255	278	183	100	415	176	170	267	243	57
b. Reserve balances plus $1/2$ bank balances sufficient	2,208	88	177	219	200	140	111	216	161	194	349	222	131
c. Reserve balances plus 1/2 bank balances insufficient	186	16	32	48	17	4	2	7	3	13	14	21	9

*The groupings a, b, and c, under each main classification, show--

(a) the number of banks that had reserve balances sufficient to meet an increase to two and one-half times basic statutory requirements,

(b) the number that could have met such an increase by converting half of their bank balances into reserve balances, and

(c) the number that could not have met such an increase by converting half of their bank balances into reserve balances.

B-1259 (Revised)

ASSETS AND LIABILITIES OF MEMBER BANKS VHICH, AFTER CONVERTING HALF OF THEIR BANK BALANCES INTO RESERVE BALANCES, WOULD HAVE TO PROVIDE ADDITIONAL RESERVES IN ORDER TO MEET AN INCREASE IN RESERVE REQUIREMENTS TO TWICE BASIC STATUTORY REQUIREMENTS

(The figures of assets and liabilities are as of June 30, 1941, but the reserve analysis was based on averages of daily figures for the week ended June 25, 1941)

	City and State Name of bank			mate 1	T		0.1.1	Palanaa	1				(per cen	E)
F. R. Dist. No.		Addi- tional reserves	Total assets	Loans	U.S.Govt. secur- ities	Other secur- ities	Balances due from banks		Loans and invest- ments to	Loans to	U.S.Govt. securi- ties to	1	Bank balances to	
			needed1/		In thou	sands of	dollars			assets	assets	assets	• •	deposits
	CENTRAL RI	ESERVE CITY BANK								• • • • • • • • • • • • • • • • • • • •	******		(
2	New York, N.Y.	Schroder Trust Company	463	27,128	4,143	12,093	3 , 619	270	23,375	73-2	15.3	44.6	13.3	1.2
5	RESERVE C. Baltimore, Md.	Calvert Bank	25	13,908	2,723	3 , 836	2,776	148	12 , 630	67.1	19.6	27•6	20.0	1.2
9	OF 10 Minneapolis,Minn. COUNTRY B/	ANK IN A PLACE WITH A POPULATION 00,000 OR MORE Fidelity State Bank ANKS IN PLACES WITH A POPULATION 0,000-100,000	14	2,636	1,870	205	259	9	2,467	88•5	70•9	7•8	13.6	•4
2	Greenwich, Conn.	First National Bank	13	4,886	2,212	1,742	53	77	4,468	82.0	45.3	35•7	1,1	1.7
2	Hackensack, N.J.	U	6	3,541	1,504	723	667	35	3,095	81.7	42.5	20.4	18.8	1.1
2	Middletown, N.Y.		15	4,607	1,342	1,927	470 628	110	4,034	81.2	29.1	41.8	10.2	2.7
2 3	Shamokin, Pa. Shamokin, Pa.	West End National Bank National-Dime Bank	5 17	1,659 4,838	423 1 , 563	263 1,038	626 975	55 49	1,389 3,864	79•2 73•9	25•4 32•3	15•8 21•5	37•8 20•2	4•0 1•3
,	-		-1	4,000	19,000	1,000	71)	47	J3 004	10.7	ر • ےر	21.9	2002	1.0
		ntry banks in places with a of 15,000-100,000	56	19,531	7.044	5,693	2,793	326	16,850	79•5	36.1	L 29.1	14.3	1.9
	OF LE	INKS IN PLACES WITH A POPULATION USS THAN 15,000								1 				
1	Lebanon, N. H.	National Bank of	10	1,080	462	231	80	30	854	71.6	42.8	21.4	7.4	3•5
1		. Enosburg Falls National Bank	5	454	305	8	76	10	369	85.7	67.2	1.8	16.7	2.7
T	Poultney, Vt.	Poultney National Bank	11	769	573	27	35	16	649	82.6	74•5	3•5	4.6	2•5
2	Cato, N. Y.	First National Bank	5	606	402	74	69	6	511	89.9	66.3	12:2	11.4	1.2
	Dolhi, N. Y.	Delaware National Bank	17	1,883	1,067	388	106	9	1,650	82.9	56.7	20•6	5.6	•5
	Florida, N. Y.	National Bank of Florida	5	714	452	92	35	25	605	79•7	63.3	12.9	4.9	4.1
	Hamdon, N. Y.	First National Bank	7	630 362	435	26 54	50 78	3	481	81.1	69.0	4-1	7.9	•6
2	Harrisville, N.Y.	First National Bank	4	202	174	54	(0	2	292	84.5	48.1	14•9	21.5	•7
													B-125 (Revis	
			1										(110 + 15	Jouj

ASSETS AND LIABILITIES OF MEMBER BANKS WHICH, AFTER CONVERTING HALF OF THEIR BANK BALANCES INTO RESERVE BALANCES, WOULD HAVE TO PROVIDE ADDITIONAL RESERVES IN ORDER TO MEET AN INCREASE IN RESERVE REQUIREMENTS TO TWICE BASIC STATUTORY REQUIREMENTS

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(The figures of assets and liabilities are as of June 30, 1941, but the reserve analysis was based on averages of daily figures for the weck ended June 25, 1941)

F. R.			A221-	reserves, assets		U.S. Govt.	Other	Balances	1	Ratios (per cont)					
Dist. No.	City and State	Name of bank				sccur- ities thousands	secur- itics	due from banks	De- posits	Loans and invest- ments to assets	Loans to assets	tige to		Bank balance to deposit	
					111	chousanus	01 0011	ars		855015	 	assets	assets	deposit	
2 2 2 2 2 2 2 2	ontinued) Hermon, N. Y. Hicksville,N.Y. Liberty, N. Y. Remsen, N. Y. Warrensburg, N.Y.	First National Bank Long Island National Bank National Bank of First National Bank Emcrson National Bank	2 8 21 3 8	424 1,444 2,878 701 1,366	222 1,143 1,372 118 893	51 4 516 292 75	59 53 631 203 144	2 31 37 11 11	319 1,151 2,495 620 1,197	78.3 83.1 87.5 87.4 81.4	52.4 79.2 47.7 19.2 65.4	12.0 .3 17.9 41.7 5.5	13.9 3.7 21.9 29.0 10.5	•6 2•7 1•5 1•8 •9	
3 3 3 3 3 3	Toms River, N. J. Bakerton, Pa. Catawissa, Pa. Dauphin, Pa. Martinsburg, Pa.	First National Bank First National Bank Catawissa National Bank Dauphin National Bank First National Bank	13 4 14 1 1	5,604 529 912 270 264	3,136 154 715 168 130	672 218 28 25 25	984 68 45 28 42	53 13 2 4 4	4,537 436 690 223 225	85•5 83•2 86•4 81•9 74•6	56.0 29.1 78.4 62.2 49.2	12.0 41.2 3.1 9.3 9.5	17.5 12.9 4.9 10.3 15.9	1.2 3.0 .3 1.8 1.8	
3 3	Ulstor, Pa. Weatherly, Pa.	First National Bank First National Bank	2 2	506 706	169 329	39 64	219 140	15 12	419 583	84.4 75 .5	33•4 46•6	7•7 9•1	43.3 19.8	3.6 2.1	
4 4 4	Georgetown, Ky. Masontown, Pa. Stoystown, Pa.	First National Bank Second National Bank First National Bank	4 2 1	643 1,035 299	255 277 174	149 268 17	43 317 57	52 32 2	545 913 218	69•5 83•3 82•9	39•7 26•8 58•2	23•2 25•9 5•7	6.7 30.6 19.1	*9•5 3•5 •9	
5 7 9 9 9	Loxington, Va. Battle Ground, Ind. Lemon, S. D. Manistique, Mich. Stephen, Minn.	Rockbridge National Bank Battle Ground State Bank First National Bank State Savings Bank First National Bank	4 3 6 8 1	1•978 347 681 808 372	1,240 243 319 424 237	293 40 236 121 55	105 2 19 122 36	75 25 18 20 5	1,702 291 607 723 327	82.8 82.1 84.3 82.5 88.1	62.7 70.0 46.8 52.5 63.7	14•8 11•5 34•7 15•0 14•8	5•3 •6 2•8 15•1 9•7	4.4 8.6 3:0 2.8 1.5	
10 10 11 11 11	St. Marys, Kans. Granite,Okla. Annona, Tex. Cameron, Tex. Dodson, Tex	St. Marys State Bank First National Bank First National Bank Citizens National Bank First State Bank	2 1 3 30 1	598 283 109 6,030 192	377 138 84 598 136	107 20 -0- 908 25	25 84 3 3.914 1	30 5 6 121 6	498 237 70 5,787 120	85•1 85•5 79•8 89•9 84•3	63.0 48.8 77.1 9.9 70.8	17.9 7.1 15.1 13.0	4.2 29.7 2.8 64.9 .5 B-12 (Rovis		

CONFIDENTIAL ASSETS AND LIABILITIES OF MEMBER BANKS WHICH, AFTER CONVERTING HALF OF THEIR BANK BALANCES INTO RESERVE BALANCES, WOULD HAVE TO PHOVIDE ADDITIONAL RESERVES IN ORDER TO MEET AN INCREASE IN RESERVE REQUIREMENTS TO TWICE BASIC STATUTORY REQUIREMENTS

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(The figures of assets and liabilities are as of June 30, 1941, but the reserve analysis was based on averages of daily figures for the week ended June 25, 1941)

			Addi-	1 Total	Loans	U. S.Govt.	t. Other	Balances	De	Ratios (per cent)						
F. R. Dist. No.	City and State	Name of bank	tional			secur- ities		due from	Do- posits	Loans and invest-	Loans	U.S.Govt. securi-	1	Bank balances		
	orty and boatto	Name of Dails	reserves needed1/						r	ments to	to	ties to	ties to			
			_		In	thousands	of dollar	*s		assets	assets	assets	assets	deposits		
(0	ontinued)	• •														
11	Dumas, Tox.	First State Bank	13	543	364	3 8	26	56 24	489	78.8	67.0	7•0	4.8	11.5		
11	Oglesby, Tex.	First National Bank	2	143	87	7	7	24	108	70.6	60.8	4•9	4.9	*22.2		
Total, 35 country banks in places with a																
		of less than 15,000	224	36 , 163	17,372	5,193	7,906	773	30,941	84.3	48.0	14.4	21.9	2•5		
	Total, 41 coun	try banks	294	58 ,3 30	26,286	11,091	10 <u>,</u> 958	1,108	50 , 258	82.9	45.1	19•0	18.8	2.2		
	Average ratios	for all country banks, Apr. 4, 1941								64.3	31.3	20.0	13.0	19•5		
													-			
	Grand Total, 4	3 banks	782	99,366	33,152	27,020	17,353	1,526	86,263	78.0	33•4	27•2	17.4	1.8		

1/After converting one-half of bank balances into reserve balances. * Average balances due from banks, as reported for the week ended June 25, 1941, were considerably below the amount shown in the June 30 call report.