Security financing. The volume of public security financing this week will be little changed from last week's seasonally light total.

Long-Term Public Security Offerings 1/ (In millions of dollars)

Week	Corpora	te	State and Local Govt.			
Ending	New Capital	Refunding	New Capital	Refunding		
Sold:						
Aug. 7 Aug. 14	40 40	-=-	115 <u>r</u> / 84			
Scheduled:						
Aug. 21	30		72			

^{1/} Federal Reserve estimates based on published reports of issues sold and scheduled for offering; corporate rights offerings are included as of the data subscription rights expire. <u>r</u>/ Revised.

Security yields. Yields on new offerings of corporate bonds averaged 4.39 per cent lost week, two basis points higher than during the week ending July 31--the last week any eligible issues were offered. This increase, however, reflected a narrowing of the spread between yields on Aa and Aaa seasoned issues used in adjusting the reoffering yield to an Aaa basis rather than an increase in the reoffering yield itself. Yields on seasoned high-grade bonds changed little. Treasury bill rates advanced moderately, while other money market rates remained unchanged.

Yields in Securities Markets

	Level latest week (per cent)	Change from preceding week (basis points)
High-Grade Notes and Bonds		
<u>Corporate</u> New Seasoned	4.39 4.42	n.a. + 1
U.S. Govt. Long-term 3-5 year	4.14 3.99	+ 1
State and local govt.	3.08	
Money Market Federal Funds Treasury bills	3.50	
3-month 6-month	3.51 3.62	+ 3 + 4
Finance Company Paper	3.75	,

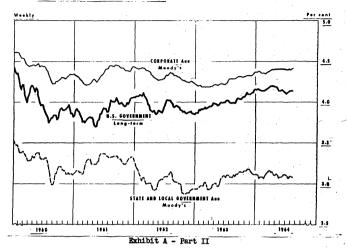
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Stock prices. Common stock prices, as measured by Standard and Poor's composite index of 500 stocks, recovered part of the previous week's losses last week to close at 82.35 on August 14, a rise of about one-half of one per cent. Trading volume averaged 3.9 million shares a day, the lowest level since last year's seasonal lows in early August 1963.

 $\label{thm:more detailed} \mbox{More detailed information concerning recent capital market} \\ \mbox{developments is presented in the attached exhibits.}$

Capital Markets Section, Division of Research and Statistics, Board of Governors of the Federal Reserve System.

LONG-TERM BOND YIELDS, HIGH-GRADE



Date	Corporate	U. S. Govt.	State and local	Spread U. S. Go	
	Asa 1/ long-term		government	Corporate Asa	State and local Ass
		(per cent)			
1959-60 - High	4.61(1/29/60)	4.42 (1/8/60)	3.65 (9/24/59)	•59	.92
1961 - High	4.46(9/15)	4.07 (12/29)	3.37 (7/6)	•57	.76
Low	4.21(3/17)	3.70 (5/12)	3.12 (2/23)	-34	.46
1962 - High	4.43(2/16)	4.12 (2/23)	3.26 (1/4)	•47	1.04
Low	4.23(12/29)	3.85 (12/28)	2.88 (11/8)	•30	.80
1963 - High	4.37(12/27)	4.16 (12/27)	3.18 (11/21)	•35	1.05
Low	4.19(3/29)	3.87 (1/18)	2.93 (3/28)	.21	.88
1964 - High	4.42(8/14)	4.20(4/17)	3.16(3/26)	.29	1.09
Low	4.35(2/28)	4.11(7/3)	3.07(7/16)	.19	1.01
July 17	4.41	4.13	3.07	.28	1.06
July 24	4.40	4.14	3.09	. 26	1.05
July 31	4.40	4.14	3.09	. 26	1.05
Aug. 7	4.41	4.14	3.08	.27	1.06
Aug. 14 p/	4.42/	4.14	3.08	. 28	1.06

p/ Preliminary.

1/ Weakly average of daily figures. Average term of bonds included is 22-24 years.

2/ Weakly average of daily figures. The series includes bonds due or callable in 10 years or nows.

3/ Thursday figures. Only general obligation bonds are included; average term is 20 years.

Note.—Highs and lows are for individual series and may be on different dates for different series. For spreads, high refers to widest, and low to narrowest.

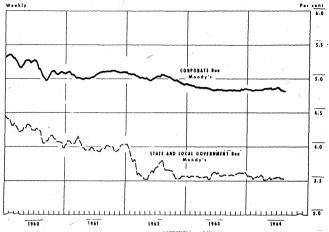
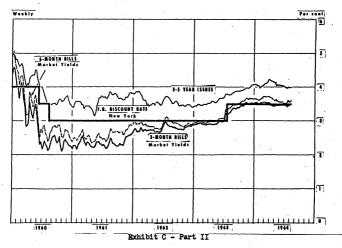


Exhibit B - Part II

Date	Corporate	State and local govt.	Spread be	
·	Baa 1/	Baa 3/	Corporate	State and local govt.
		(per cent)		
1959-60 - High 1961 - High Low 1962 - High Low 1963 - High - Low 1964 - High Low	5.36(2/12/60) 5.13(10/27) 5.00(4/21) 5.11(1/3) 4.92(12/21) 4.93(1/4) 4.83(11/15) 4.87(6/26) 4.81(8/14)	4.16(1/7/60) 4.16(3/23) 3.93(11/9) 4.04(1/11) 3.52(5/17) 3.63(6/27) 3.58(3/26) 3.58(3/26) 3.51(4/16)	.84 .81 .66 .74 .63 .71 .48 .48	1.08 .93 .57 .82 .56 .63 .44
July 17 July 24 July 31 Aug. 7 Aug. 14 p/	4.83 4.82 4.82 4.81 4.81	3.53 3.53 3.53 3.53 3.53 3.53	. 42 . 42 . 42 . 40 . 39	. 46 . 44 . 44 . 45 . 45

Note: For footnotes see Exhibit A.

EXHIBIT C, Part 1
SHORT- AND INTERMEDIATE-TERM INTEREST RATES, GOVERNMENT



	Discount		Yields			en yields on .3
Date	rate	3-month	6-month	3-5 year		and yields on
	1/	bills 2/	bills 2/	issues 2/	6-mo. bills	3-5 yr. issues
			(per cent)			
1959-60 - High	4.00	4.59 (1/8/60)	5.07 (1/8/60)	5.00(12/24/59)	•79	1.81
1961 - High	3.00	2.66(12/29)	2.90(1/29)	3.86(8/11)	• l _t l _t	1.51
Low	3.00	2.17 (1/27)	2.35(4/28)	3.15(5/12)	.12	•92
1962 - High	3.00	2.97 (7/13)	3.13(7/20)	3.88(2/ 2)	•24	1.19
Low	3.00	2.65(6/8)	2.74(6/8)	3.41 (12/28)	•02	•52
1963 - High	3.50	3.55 (11/15)	3.68(12/6)	4.07 (12/27)	•17	•70
Low	3.00	2.88 (3/15)	2.93 (3/8)	3.44 (1/18)	•04	.42
1964 - High	3.50	3.56(3/6)	3.74(3/6)	4.23(3/27)	.21	.71
Low	3.50	3.43(7/17)	3.52(7/3)	3.98(8/7)	-04	. 48
July 17	3.50	3.43	3.55	3.98	.12	.55
uly 24	3.50	3.46	3.61	4.00	.15	.54
uly 31	3.50	3.46	3.57	3.99	.11	.53
ug. 7	3.50	3.48	3.58	3.98	.10	.50
lug. 14 p/	3.50√	3.51	3.62	3.99	.11	. 48

Weekly rate shown is that in effect at end of period at the Federal Reserve Bank of New York.

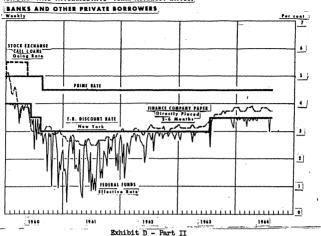
Market yield; weekly averages computed from daily elosing bid prices. Series of 3-5 year issues commists of selected notes and bonds.

Note.—Highs and laws are for individual series and may be on different dates for different series.

For spreads, high refers to widest, and low to narrowest.

EXHIBIT D. Part 1

SHORT- AND INTERMEDIATE- TERM INTEREST RATES.



Date	Stock exchange call loan 1/	Prime rate 1/	Finance company paper 2/	Federal funds 3/	Spread between 3-mo. bills and finance co. paper
		(per cent)			
1959-60 High	5•5 6	5.00	5.13(1/22/60)	4.00 (5/13/60)	1.02
1961 - High	4.50	4.50	3.00(12/30)	2.90 (11/17)	.56
Low	4.50	4.50	2.50(8/5)	.43 (1/27)	.11
1962 - High	4.50	4.50	3.25(7/21)	3.00 (12/28)	.45
Low	4.50	4.50	2.88(6/1)	1.30 (1/26)	.19
1963 - High	4.50	4.50	3.88(12/27)	3.50 (12/27)	• 39
Low	4.50	4.50	3.13(5/31)	2.45 (7/26)	.12
.964 - High	4.50	4-50	3-93(4/3)	3-50(8/14)	.41
Low	4.50	4.50	3.75(8/14)	3-14(7/24)	. 22
uly 17	4.50	4.50	3.81	3.50	.38
uly 24	4.50	4.50	3.78 r/	3.14	.32
uly 31	4.50	4.50		3.50	.29
ug. 7	4.50	4.50	3.75	3.50	.27
ug. 14 p/	4.50	4.50	3.75	3.50	. 24

Weekly rate shown is that in effect at end of period. Stock Exchange call loan rate is going rate on call loans secured by outcomers stock exchange collateral at New York City banks. Prime rate is that charged by large banks on short-term loans to business borrowers of the highest oredit

is that charged by large basis on solutions of companies for directly placed paper for varying maturities in the 90-179 day range.

3/ Weekly average of daily effective rate, which is the rate for the heaviest volume of purchase and sale transactions as reported to the Federal Reserve Bank of New York.

Note:—Highs and lows are for individual series and may be on different dates for different series.



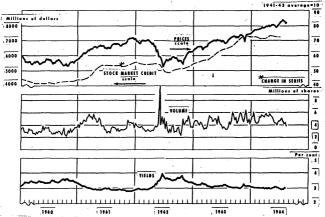


Exhibit E - Part II

		Common	Trading	Stock ma	arket custom	er credit
Date	Stock price index 1/	stock yields 2/ (per cent)	volume 3	Total	Customers' debit bal- ances u/	Bank loans to "others" 5/
				(In mi	llions of de	ollars)
1961-62 - High	72.04(12/8/61) 52.68(6/22/62)	2.80 3.96	10.1 2.4	4.424(1/61)	3,253(1/61)	1,418(5/9/62) 1,161(3/8/61)
1963 - High	74.44(12/27)	3.01	6.5	7,298(11/63)	5,586(11/63)	1,738(12/25)
1964 - High	84.01(7/17)	2.93	6.1	7,314(4)	5,524(1)	1,875(7/22)
Low	75.50(1/3)	3.10	3.9	7,120(2)	5,366(3)	1,720(1/22)
June	80.24	3.05	4.4	7,232	5,373	1,859
July	83.22	2.96	4.7	n.a.	n.a.	1,871
July 31	83.18	2.95	4.2	n.a.	n.a.	1,871
Aug. 7	81.86	3.03	4.4	n.a.	n.a.	1,866
Aug. 14 p/	82.35	3.01	3. 9	n.a.	n.a.	n.a.

D.s.—Not available. p/ Preliminary.

1/ Standard and Poor's composite index of 500 common stocks, weekly closing prices, 1941-43=10.

1/ Standard and Poor's composite index of some rather than of Friday's only. Highs and lows are for Friday's data only.

1/ Standard and Poor's composite stock yield based on Wednesday data converted to weekly closing prices by Federal Reserve. Yields shown are for dates on which price index reached its high

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Federal Reserve Bank of St. Louis

Avorages of daily trading volume on the New York Stock Exchange.

Ind of month figures for member firms of the New York Stock Exchange which carry margin accounts; excludes balances secured by U. S. Government obligations.

Wechnesday figures for weekly reporting member banks. Excludes loans for purchasing or carrying U. S. Government securities. Weekly reporting banks account for about 70 per cent of loans to others. For further detail see Bulletin.

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Date	mortgages 2/		Conven- tional	Spread be- tween yields	yields Bonds		yields on new con	
	25-year	30-year	mort- gages 3/	on conv. & 25-year FHA mortgages	New4/	Seasoned ⁵ /	porate bo 25-year FHA mtgs.	Seasoned
1956 - Low	4.68		5.20	. 47	3.08	3.08	.76	
1957 - High	5.63		6.00	. 47	4.94	4.12	1.58	1.03
1958 - Low	5.35		5.55	.15	3.65	3.57	.88	. 05
1959-60- High	6.24		6.30	.23	5.25	4.61	1.69	.73
1961- 6 4- High	5.72	5.70	5.95	. 38	4.72	4.45	1.50	.39
Low	5.43	5 . 45	5.80	. 23	4.12	4.22	.94	16
1964 - April	5.44	5.45	5.80	.36	4.48	4.40	.96	.08
May	5.44	5.45	5.80	.36	4.46	4.41	•98	. 05
June	5.44	5.45	5.80	.36	4.43	4.41	1.01	.02
July	5.44	5.46	5.80	.36	4.37	4.40	1.07	03

Part II

Exhibit F

Neither mortgage nor bond yields take into account servicing costs which are much higher for mortgages than bonds. Generally, bonds apy interest seemi-annually mortgages, monthly. Mortgage yields, if computed as equivalent to a semi-annual interest investment, would be slightly higher than given in the table.

http:///ragedy.stinyeston Service. Monthly averages of daily data. See Exhibit A.

^{2/} Based on FHA-field-office opinions about average bid prices in the private secondary market for newhome mortgages for immediate delivery. Separate data available for 25-year and-begining duly 195130-year mortgages with minimum downpayments, "weighted by probable volume of transactions. Neelds computed by FHA, assuming prepayment period of 12 years for 25-year mortgages and 15 years for 30-year
mortgages. Over the period for which they can be compared, the movement of the two mortgage yield
series has been similar. Dashed lines indicate periods of adjustment to changes in contractual interest
rates.

^{3/} Based on FHA field office opinion on typical interest rates (rounded) on conventional first mortgages prevailing in the market areas of insuring office cities. Beginning with April 1960, rate relates only non-home mortgages; prior to that date, rate related to both new as well as existing-home mortgages.

Digitize dashed limbigationses this change in the series.

YIELDS ON NEW AND SEASONED CORPORATE BONDS

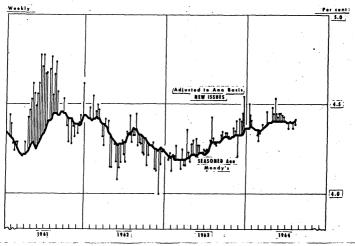


Exhibit G - Part II

Yields on New Corporate Bond Issues Adjusted to an Asa basis

	Number of issues	Am't of issues included (mil. of dollars)	Average yield (per cent)		Number of issues	Am't of issues included (mil. of dollars)	Average yield (per cent)
onthly averages 1964 - Jan. Feb. Mar. Apr. May June	3 3 6 1 10 8	150.0 125.0 166.0 130.0 278.0 230.0	4.50 4.38 4.43 4.48 4.46 4.43	26 July 3 10 17 24 31 Aug. 7	2 1 2 1	30.0 30.0 15.0	4.41 4.37 4.37 4.39*
eekly averages: 1964 - High Low June 5	2	60.0	4.53(5/8) 4.30(2/21) 4.45				
12	2	35.Q 55.Q	4.44				1 1

a ny monoy's investors iservice (except serial and convertible is sues, offerings of natural gas pipeline and foreign companies, and honds guaranteed by the Federal Coverament) weighted by site of offerings. Before averaging, new offerings are edjusted to a composite has basis by deducting from the actual rooffering yield to several the several properties industry—quality group over the composite average yield for seasoned bods of the appropriate industry—quality group over the composite average for seasoned das—rated bods (Moody's). Averages considered DIGINIZER OF TRANSPORTER OF TRA

Exhibit H

Long-term Corporate and State and Local Government Security Offerings and Placements

(In millions of dollars)

	1		New Ca	apital		
		Corporate		State a	and Local 2/	
	1964	1963	1962	1964	1963	1962
January	930	613	549	p/ 944	732	876
February	685	594	860	p/ 771	746	1,133
March	754	1,144	819	<u>p</u> / 809	976	628
April	p/ 2,111	930	1,153	p/1,213	869	873
May	p/ 1,040	904	771	p/ 646	866	912
June	p/ 1,343	1,013	1,132	<u>e</u> / 800	930	786
July	<u>e</u> / 800	676	573	<u>e</u> / 900	680	612
August	e/ 550	637	773	e/ 00	708	544
September		795	557		449	427
October		1,013	819		1,051	650
November		819	678		729	578
December		1,415	1,064		416	550
1st quarter	2,369	2,351	2,228	p/2,524	2,454	2,637
2nd quarter	p/ 4,494	2,847	3,056	<u>e</u> /2,659	2,665	2,571
3rd quarter	-	2,109	1,902	1	1,837	1,528
4th quarter		3,246	2,561		2,197	1,779
lst half	p/ 6,863	5,198	÷ 5,284	<u>e</u> /5,183	5,118	5,208
Three quarters		7,307	7,186	į.	6,955	6,790
Year		10,553	9,747		9,151	8,568
	Excluding fir	nance companies <u>3</u> /	•			4
				}		
lst quarter	1,996	2,284	2,169			
2nd quarter	<u>e</u> / 4,094	2,529	2,970			
3rd quarter		1,768	1,767			
4th quarter		2,854	2,330			
Year		9,434	9,236			

e/ Estimated by Federal Reserve.

p/ Preliminary.

^{1/} Securities and Exchange Commission estimates of net proceeds.

^{2/} Investment Bankers Association of America estimates of principal amounts.
3/ Total new capital issues excluding offerings of sales and consumer finance companies.

Exhibit I New Corporate Security Issues, Type of Issue and Issuer (In millions of dollars)

	T		proceeds f				Net proc	eds for	
Quarter		capit	al and refu	inding 1/	<u> </u>			tal 1/2/	
=					Memo:	1.	-s. 4		Other
or ·	1	1	nds	and	Foreign			Communi-	issuers
Month	Total		Privately	pfd.	issues	Mfg.	Utility	cations	IBBUELS
		Offered	Offered	stock	included		430	456	717
1962 - I	2,378	1,155	716	507	68	655		231	794
II ·	3,250	1,389	1,222	639	257	996	983	275	659
III	2,184	853	1,024	307	56	601	375		986
ıv ´	2,957	1,089	1,568	300	179	769	568	321	900
1963 - I	2,700	1,108	1,306	287	128	947	326	236	842
II	3,634	1,389	1,820	424	434	591	794	221	1,241
III	2,436	898	1,251	287	109	896	285	150	868
IV	3,466	1,319 -	1,780	367	47	968	530	118	1,629
		978	1,221	300	29	418	438	273	1,240
1964 - I	2,499				.71	658	862	1,646	1,328
II <u>p</u> / III	4,740	1,313	1,554	1,873	.41	0.50	-		
		200	366	67	13	217	118	88	159
1962 - July	630		363	82		218	110	120	301
Aug.	922	477	363 295	161	43	166	148	67	199
Sept.	632	176		123	46	153	141	260	282
Oct.	976	539	314	52	34	271	175	4	253
Nov. Dec.	784 1,197	286 264	446 808	125	99	345	252	57	451
200.	1					125	114	125	238
1963 - Jan.	695	350	243	102	25	135	115	68	191
Feb.	642	259	289	94	43	220	97	43	412
Mar.	1,363	499	774	91	60	592	341	71	369
Apr.	1,049	380	452	217	56	148		92	373
Mey	1,340	550	694	95	182	216	222	58	499
June	1,246	459	675	113	196	227	230	86	187
July	810	279	431	100	46	297	107	25	187
Aug.	756	336	318	100	21	272	100	39	441
Sept.	871	283	501	87	42	237	78-	41	531
Oct.	1,116	511	481	125	10	240	201		461
Nov.	891	183	- 549	159	10.	214	131	13 64	637
Dec.	1,459	626	751	- 83	. 27	515	198	04	637
1964 - Jan.	985	338	526	121	5	149	109	157	515
Feb.	710	279	342	88	16	123	155	83	324
Mar.	805	361	353	91	8	146	174	34	400
Apr.p/	2,175	383	429	1,363	32	157	150	1,369	435 397
May I	1,124	470	507	147	36	175	44.2	27	
Junep/	1,441	460	618	363	3	326	270	250	496
July g/	815	235	380	200	n, a.	200	1,90	10	400
Aug.		**		100					
Sept.				1/0	Diseasede			ceeds by	

p/ Preliminary.e/Estimated by Federal Reserve. 1/Gross Proceeds exceed net proceeds by the cost of flotation.2/For total see Exhibit H; other issuers are extractive, railroad & other transportation, real estate & finance & commercial & other. Source: Securities & Exchange Commission.

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Exhibit J
Other Security Offerings
(In millions of dollars)

			ng-term 1/			
	Fo	reign governm			Federal agency	
	1964	1963	1962	1964	1963	1962
January	4	232	142		<u>-</u>	246
February	82	-133	10		148	156
March	69	76	35			
April	p/ 27	57 ·	10	p/	186	461
May	P/ 74	114	86	/و		
June	p/ 50	11	50	e/ 275	459	
July	e/ 25	63	25	e/ 260		
August	\ <u>=</u> '	83	. 8	<u> </u> =, 200	·	150
September			31			175
October			151		174	
November	1		88_		200	
December	1	2 .	101	1		
/	1	•		1		
Jan July	e/ 331	686	358	e/ 535	793	863
] = , = = =			-		
(ear		771	737	ł	1,167	1,188
				Ì		
			New s	hort-term 4/		
			vernment 5/		Federal agency	
January	103	75	18	-78	-106	247
ebruary	236	272	466	-336	-189	-156
iarch	-407	-367	-186	23	-482	226
pril	442	589	127	97	292	-364
ay	p/ 79	-30	-84	183	195	82
une	p/ +89	-10	-118	239	319	284
uly	n.a.	62	7 <u>.</u> 8	∂ /-353	414	261
ugust	j.	208	339		327	227
eptember		-173	-406		258	-157
ctober		259	71	1 .	123	379
ovember	1	146	234	I	-102	55
ecember		-339	-161	1	551	-80
an July	n.a.	591	301	<u>p</u> /-225	443	580
ar		692	378	1	1.600	1.004

p/ Preliminary. e/Estimated by Federal Reserve. n.a.-Not available. 1/These data differ from those in Exhibit H in that refunding issues, as well as new capital issues, are included. Thong-term securities are defined as those maturing in more than one year. 2/Includes securities offered in the U. S. by foreign governments and their political subdivisions and international organizations. Source: Securities and Exchange Commission. 3/Issues not guaranteed by the U.S. Government. Source: Long-term, Securities and Exchange Commission; short-term, Treasury Department and Federal Reserve. 4/These data differ from those in Exhibit H and above in that they represent new offerings less retirements, whether from the proceeds of refunding issues or from other funds. Data include only issues with original maturing of one year or less. 5/Principally tax and bond anticipation notes, warrants or certificates and Public Housing Authority notes. In some instances PHA notes included may have a somewhat longer maturity than one year. Source: Bond Buyer and Federal Reserve.

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Exhibit K

Large Long-term Public Security Issues for New Capital (Other than U. S. Treasury) $\underline{1}/$

Proceeds of Large Issues Offered (In millions of dollars)

		Co	State			
	Total	Bonds (Other than convertibles)	Convertible bonds	Stocks	and local governments	Other <u>2</u> /
1963 - July	199	180	<u></u>	19	279	60
Aug.	236	218		18	329	20
Sept.	237	215		22	135	
Oct.	446	380		66	734	174
Nov.	180	117		63	373	200
Dec.	547	515		32	111	·
1964 - Jan.	307	225	60	22	577	
Feb.	263	200	. 35	28	3 58	
Mar.	335	296		38	282	50
Apr.	1,557	235	51	1,271	698	20
May	452	415		37	274	15
June	650	390		260	384	275
July	291	178		113	544	260

Large Individual Issues Offered August 1 through 14

Issuer	Type <u>3</u> /	Amount (millions of dollars)	Maturity	Coupon rate or net inter- est cost	Offer- ing yield	Rating
Corporate Texas Gas Trans Corp. *First Nat'l Bk of Atlanta Northern States Pwr. Co. State & Local Government	Deb. Conv. cap. 1st mtg. t		1984 1989 1994	4-7/8 3-1/2 4-1/2	4.88 3.50 4.42	Baa Aa
Nashville & Davidson Co. Met. Govt., Tenn. Sacramento Mun. Utill, Dist., Cal. San Francisco, Calif. Suffolk Co., New York	G.O. RevUt. G.O. G.O.	12.0 12.0 15.8 13.5	1967-94 1970-2004 1965-84 1965-93		75-3.50 ₁ /	 , Aa Aa A

Large Long-term Public Security Issues for New Capital (Cont'd)

Issuer	Type <u>3</u> /	Amount (millions of dollars)	Maturity	Coupon rate or net interest cost	Offering yield	Rating
<u>Other</u>		dollary				
ederal Land Banks	Bonds	o	1965	4	4.00	

^{*--}Rights offering. n.a.--Not available.

^{1/} Includes corporate and other security offerings of \$15 million and over; State and local government security offerings of \$10 million and over.

^{2/} Includes foreign government and International Bank for Reconstruction and Development issues and non-guaranteed issues by Federal agencies.

^{3/} In the case of State and local government securities, G.O. denotes general obligations; Rev.-Ut., revenue obligations secured only by income from public utilities; Rev.-Q.-Ut., revenue bonds secured only by revenue from quasi-utilities; Rev.-S.T., revenue bonds secured by revenue from specific taxes only; Rev.-Rent., revenue bonds secured solely by least payments.

^{4/} Bonds maturing 1984 not publicly reoffered.

Exhibit L

Forthcoming Large Long-term Public Security Offerings for New Capital (Other than U.S. Treasury) $\underline{1}/$

Expected Proceeds from Forthcoming Large Issues (In millions of dollars)

	During month following date shown			Subs da		
<u>. </u>	Corporate	State and local govt.	Other 2/	Corporate	State and local govt.	Other 2/
1963 - July 31	221	329	20	267	512	20
Aug. 31	. 158	210		183	468	
Sept. 30	240	561		240	757	
Oct. 31	145	255		145	401	"
Nov. 29	392	137		1,992	349	
Dec. 31	305	469		1,905	731	
1964 - Jan. 31	155	316		1,771	667	
Feb. 28	224	454		1,649	646	
Mar. 31	1,587	669	25	1,837	953	25
Apr. 30	651	345	15	844	575	15
May 28	600	341		668	598	
June 30	292	539		307	716	\
July 31	92	120		167	588	

Forthcoming Large Offerings as of August 14

Fortheo	FOLLICOMING Large Offerings as Of August 14					
Issuer	Туре	Amount (millions of dollars)	Approximate date of offering			
Corporate			•			
Utah Pwr. & Lt. Co.	1st mtg. bds.	15.0	Aug. 19			
Harris Intertype Corp.	S.F. Deb.	25.0	Aug. 24			
San Diego Gas & Elec. Co.	S.F. Deb.	20.0	Aug. 26			
Natural Gas Pipeline Co.	1st mtg. bds.	25.0	Aug. 26			
Rochester Gas & Elec. Co.	1st mtg. bds.	16.0	Sept. 23			
*Georgia Pwr. Co.	1st mtg. bds.	28:0	Sept. 24			
Pennsylvania Elec. Co.	1st mtg. bds.	20.0	Sept. 30			
Wisconsin Electric Power Co.	Com. stk.	34.0	Sept. (rts. ex.)			
Wells Fargo Bank	Cap. note	75.0	Sept.			
			~			
State and Local Government						
South Bend Conn. Sch. Bldg. Corp., Ind.	RevRent.	12.4	Aug. 19			
Georgia State Univ. Bldg. Auth.	G.O.	23.0	Aug. 25			
Florida Devel. Comm.	RevS.T.	17.9	Aug. 31			
Mass. Turnpike Auth.	RevQUt.	35.0	Aug.			

Forthcoming Large Offerings as of August 14 (Cont'd)

Issuer		Туре	Amount (millions of dollars)	Approximate date of offering
tate and Local Go	overnment (Cont'd)			
	State Auth. ensit Dist., Calif. of Wtr. & Pwr., Calif. Regents	RevRent. G.O. RevQUt. RevUt. RevUt. G.O. G.O. G.O.	15.0 50.0 12.5 60.0 24.0 15.0 320.7 35.0 46.0 14.1	Sept. 3 Sept. 9 Sept. 14 Sept. 15 Sept. 16 Sept. 24 AugSept. Indefinite Indefinite
a. State Highway Other	Auth.	RevQUt.	31.0	Indefinite
None.	In fact first him	,	<u> </u>	
Included in Tab / Includes corpor government issu / Includes foreig issues and non-	le for first time. ate and other issues of ses of \$10 million and on n government and Intern guaranteed issues for Foor reasons other than so	ver. ational Bank ederal agenc	for Reconstruc	
Included in Tab / Includes corpor government issu / Includes foreig issues and non-	ate and other issues of es of \$10 million and o n government and Interna guaranteed issues for Fo	ver. ational Bank ederal agenc	for Reconstruc	
Included in Tab / Includes corpor government issu / Includes foreig issues and non-	ate and other issues of es of \$10 million and o n government and Interna guaranteed issues for Fo	ver. ational Bank ederal agenc	for Reconstruc	

^{1/} Includes corporate and other issues of \$15 million and over: State and local government issues of \$10 million and over.

^{2/} Includes foreign government and International Bank for Reconstruction and Development issues and non-guaranteed issues for Federal agencies.

Exhibit M

Foreign Government and Corporate Security Offerings and Placements in the United States

Part I: Public Offerings

	Amount	
Sale		l de la companya de
Date	(millions of dollars)	Issuer and Description of Issue

A. Sold June 1 through Aug. 14

None

B. Prospective Offerings
None

Part II: Private Placement -- Reported June 1 through Aug.

Date reported	Amount (millions of dollars)	Issuer and Description of Issue
6/2	50.0	Quebec-Hydro-Electric Power Authority 4-1/2% debenture, maturing 1984no information available on takedown.
6/23	25.0	City of Montreal4-7/8% debentures, maturing 1966no information available on takedown.
7/8	45.0	International Minerals and Chemicals Corp. (Canada) Ltdnotes, maturing 1982no information available on takedown
√ 8/6	15.0	Macleod Stedman Ltdsinking fund debenture, maturing 1984no information available on takedown.
3/6	17.5.	Government of Trinidad and Tobagoserial bonds, maturing through 1979no informa- tion available on takedown.

http://frasquentilcoltshedarij/a placement is reported.*-Included in table for first time.

Federal Reserve Bank of St. Louis

Note: For retrospective data on aggregate foreign corporate and government security offerings in the United States see Exhibits I and J. There is no simple relationship between the data shown in this Exhibit and that shown in Exhibits I and J because the latter includes privately placed securities in the period in which funds are actually takendown but only in the amount of takedown, while the placements shown in this exhibit are included when reported, frequently with little or no information concerning timing of takedowns. Full or partial takedowns may take place both prior and subse-