H.14

June 12, 1964.

CAPITAL MARKET DEVELOPMENTS IN THE UNITED STATES

Security financing. The volume of large public security offerings to obtain new capital is expected to decline only moderately this week from last week's substantial total.

New Security Offerings 1/

Week	Co	rporate	State and lo	cal govt.	
ending	Amount	No. of issues	Amount No. c	f issues	
Sold:					
June 5	\$260	3	\$ 82	3	
June 12	255	4	37	2	
Scheduled:					
June 19	, 55	2	195	5	1

1/ Public offerings of large long-term issues sold to obtain new capital; amounts in millions of dollars.

Security yields: Yields on high-grade bonds and notes showed mixed changes last week, and most money market rates were unchanged.

Yields in Securities Markets

	Level latest week (per cent)	Change from preceding week (basis points)
High-Grade Notes and Bonds	en general de la companya de la comp La companya de la co	
Corporate		
New	4.44	- 1
Seasoned	4.41	==
U.S. Govt.		
Long-term	4.14	- 1
3-5 year	4.04	- 1
State & local govt.	3.10	+ 2
Money Market		
Federal funds Treasury bills	3.50	
3-month	3.47	
6-month	3.57	/
Finance Company Paper	3.88	

Mortgage yields and conventional mortgage rates. Secondary market yields on 25-year, FHA-insured, 5-1/4 per cent mortgages on new homes continued unchanged in May at an average of 5.44 per cent. For 30-year mortgages with an assumed prepayment period of 15 years, the average yield was 5.45 per cent. (This latter series which is now available back to mid-1961 is considered more representative of current developments than the series based on 25-year mortgages with a 12year prepayment period. The movement of the two series has been very similar, however, over the period for which they can be compared.

Contract rates for conventional mortgages on new homes, as reported by the FHA, remained at 5.80 per cent in May, the fourteenth consecutive month with no change. Conventional rates on existing home loans returned to their earlier level of 5.85 per cent, reversing April's slight rise.

Stock prices. Standard and Poor's composite index of 500 stocks rose about 1 per cent last week, to 79.60 cm June 12. This gain recovered about two-fifths of the previous week's loss. Trading volume continued to decline, however, averaging only 4.0 million shares a day.

More detailed information concerning recent capital market developments is presented in the attached exhibits.

Capital Markets Section,
Division of Research and Statistics,
Board of Governors of the Federal Reserve System. Stock prices. Standard and Poor's composite index of 500

EXHIBIT A, Part 1

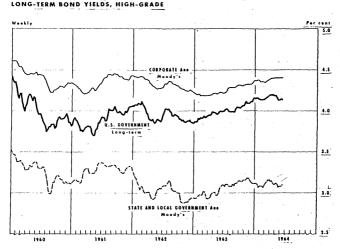


Exhibit A - Part II

		· 1			1000
Date	Corporate Aaa <u>1</u> /	U. S. Govt. long-term 2/	State and local government	Spread U. S. Go Corporate	vt. and State and
		1	Asa 3/	Aas	local Aaa
	İ	<pre>- (per cent)</pre>		• • • • • •	
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(12/28)	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	4.41(6/12)	4.20(4/17)	3.16(3/26)	.27	1.09
Low	4.35(2/28)	4.14(6/12)	3.07(5/21)	.19	1.02
er*					
May 15	4.41	4.16	3.10	. 25	1.06
May 22	4.41	4.14	3.07	.27	1.07
May 29	4.41	4.14	3.08	. 27	1.06
June 5	4.41	4.15	3.08	.26	1.07
June 12 p/	4.41	4.14	3.10	.27	1.04

p/ Proliminary.

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

2 Wookly average of daily figures. The series includes bonds due or callable in 10 years or more.

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.

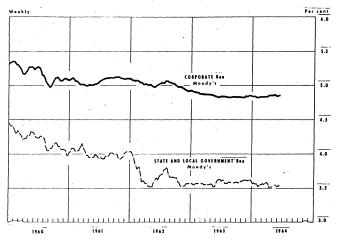


Exhibit B - Part II

Date	Corporate	State and	Spread bet	
	Baa <u>1</u> /	local govt. Baa 3/	Corporate	State and local govt.
		(per cent)		- '
1959-60 - High	5.36(2/12/60)	4.46(1/7/60)	.84	1.08
1961 - High	5.13(10/27)	4.16(3/23)	.81	•93
- Low	5.00 (4/21)	3 . 93(11/9)	•66	•57
1962 - High	5 . 11 (1/5)	4.04(1/11)	•74	.82
Low	4.92(12/21)	3 . 52 (5/17)	•63	•56
1963 - High	4•93 (1/4)	3.63(6/27)	•71	•63
- Low	4.83(11/15)	3.52 (5/23)	.48	. 444
1964 - High	4.86(5/15)	3.58(3/26)	. 48	. 49
Low	4.82(2/7)	3.51(4/16)	. 43	.36
May 15	4.86	3.55	. 45	. 45
May 22	4.84	3.52	. 43	. 45
May 29	4.84	3.53	. 43	. 45
fune 5	4.85	3.53	. 44	. 45
Tune 12 <u>p</u> /	4.85	3.54	. 44	. 44

Note: For footnotes see Exhibit A.

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

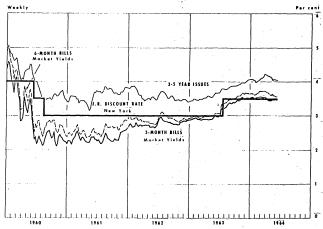


Exhibit C - Part II

	Discount		Yields		Spread between	en yields on 3-
Date	rate	3-month	6-month	3-5 year	month bills	and yields on
	⅓	bills 2/	bills 2/	issues 2/	6-mo. bills	3-5 yr. issues
			(per cent)	• • • • • • • • • • • • • • • • • • • •		
.959-60 - High	4.00	4.59 (1/8/60)	5.07 (1/8/60)	5.00(12/24/59)	•79	1.81
961 - High	3.00	2.66(12/29)	2.90(1/29)	3.86(8/11)	- 444	1.51
Low	3.00	2.17 (1/27)	2.35(4/28)	3.15(5/12)	.12	•92
.962 - High	3.00	2.97 (7/13)	3.13(7/20)	3.88(2/2)	• 24	1.19
Lòw	3.00	2.65(6/8)	2.74(6/8)	3.41 (12/28)	•02	•52
.963 - 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	•142
964 - High	3.50	3.56(3/6)	3.74(3/6)	4.23(3/27)	، 21	.71
Low	3.50	3.45(5/1)	3.57(6/12)	3.99(2/7)	.10	. 48
lay 15	3.50	3.47	3.59	4.04	.12	.57
lay 22	3.50	3.47	3.60	4.07	.13	.60
lay 29	3.50	3.47	3.58	4.06	.11	.59
ne 5	3.50	3.47	3.57	4.05	.10	.58
ne 12 <u>p</u> /	3.50	3.47	3.57	4.04	.10	.57

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 closing bid prices. Series of 3-5 year issues consists of selected notes and bonds.

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

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

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Federal Reserve Bank of St. Louis



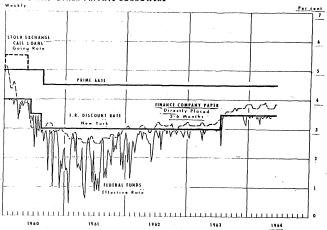


Exhibit D - Part II

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	5.50	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 (12/2 7)	•39
Low	L.50	4.50	3.13(5/31)	2.45 (7/26)	.12
1964 - High	4.50	4.50	3.93(4/3)	3.50(6/12)	. 41
Low	4.50	4.50	3.75(5/22)	3.20(3/6)	. 22
iay 15	4.50	4.50	3.75	3.50	. 28
1ay 22	4.50	4.50	3.75	3.50	. 28
1ay 29	4.50	4.50	3.80	3.50	.33
Tune 5	4.50	4.50	3.88	3.50	. 41
June 12 p/	4.50	4.50	3.88	3.50	. 41

Weekly rate shown is that in effect at end of period. Stook Exchange call loan rate is going rate on call loans secured by customer's 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 credit

¹⁸ that Chargeu by large cannot be successful and the standing.

2/ Average of daily rates published by finance 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 Digitized sails 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. | http://iliaseforiage.high.geters to widest, and low to marrowest.

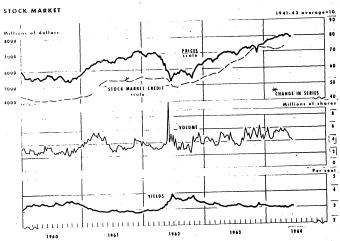


Exhibit E - Part TT

		Common	Trading	Stock ma	rket custome	r credit
Date ·	Stock price index 1/	stock yields 2/ (per cent)	volume 3/ (millions of shares)	Total	Customers' debit bal- ances b/	Bank loans to "others" 5/
				(In mi	llions of do	llars)
1961-62 - High Low 1963 - High 1964 - High Low	72.0山(12/8/61) 52.68(6/22/62) 7山.山山(12/27) 81.01(5/15) 75.50(1/3)	2.80 3.96 3.01 3.00 3.10	2.4 6.5 6.1	4,424(1/61) 7,298(11/63) 7,314(4)	3,253(1/61) 5,586(11/63) 5,524(1)	1,418(5/9/62) 1,161(3/8/61) 1,738(12/25) 1,851(6/3) 1,720(1/22)
April May May 29 June 5 June 12 p/	79.94 80.72 80.37 79.02 79.60	3.00 3.01 3.05 3.10 3.07	5.6 5.0 4.3 4.3 4.0	7,314 n.a. n.a. n.a. n.a.	5,510 n.a. n.a. n.a.	1,804 1,838 1,838 1,851

n.a.—Not available. D Freliminary.

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

Monthly data are averages of daily figures rather than of Friday's only. Highs and lows are for

http://fraser.stlouisfed.org/

Friday's data only occupation to the 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 or low.

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

End of month figures for member firms of the New York Stock Exchange which carry margin accounts;

² And of month lightes for member 1 Annual Control of the Control

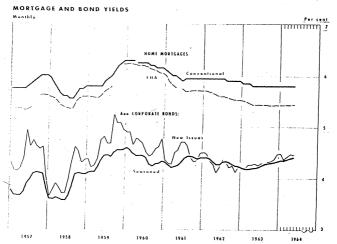


Exhibit F - Part II

Date	FHA mort-	1 .	Spread be- tween yields		orporate nds	Spread between yields on new corporate bonds and	
расе	gages 2/	mort- gages3/	on conv. & FHA mtgs.	New <u>4</u> /	Seasoned5/	FHA mtgs.	Seasoned bds.
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
1962-64 - High	5.72	5.95	.38	4.72	4.45	1.50	. 39
. Low	5.43	5.80	.23	4.12	4.22	.94	16
1964 - February		5.80	.36	4.38	4.36	1.06	.02
March	5.44	5.80	.36	4.43	4.38	1.01	. 05
April	5.44	5.80	.36	4.48	4.40	.96	.08
May	5.44	5.80	.36	4.46	4.41	. 98	. 05

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

5/ Moody's Investor Service. Monthly averages of daily data. See Exhibit 1. http://fraser.stlouisfed.org/

table.

2/ Based on FHA field-office opinions about average bid prices in the private secondary market for new-home mortgages for immediate delivery. Data relate only to 25-year mortgages with down payments of 10 per cent or more, weighted by probable volume of transactions. Yields computed by FEB, assuming 25-year mortgages are paid off in 12 years. Dashed lines indicate periods of adjustment to changes in the 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 to new-home mortgages prior to that date, rate related to both new as well as Digitize (Sed-hote for Enricht C. table.

YIELDS ON NEW AND SEASONED CORPORATE BONDS

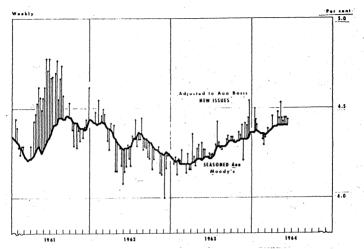


Exhibit G - Part II

Yields on New Corporate Bond Issues Adjusted to an Asa basis

	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)
Weekly average	8: 6			June 5	2 2	60.0 35.0	4.45 4.44
1 2 2	3 3	81.0 85.0	4.39 4.46	12	2	33.0	* 44
Apr. 1	3	 					
20 May 8 11 22	1 3 1 3	13.0 8.0 50.0 89.0 95.0	4.48 4.45 4.53 4.45 4.43				
29	2	36.0	4.45				

Note: Averages of offering yields on all new issues of publicly offered corporate bonds rated Asa, As and A by Moody's Investors Service (except sortal and convertible issues, offerings of natural gas pheline and foreign companies, and bonds guaranteed by the Federal Government) weighted by its of offering, Before averaging, new offerings are adjusted to a composite Asa basis by deducting from the actual recoffering yield the excess of the weekly average yield for seasoned bons of the appropriate industry—quality group over the composite average for seasoned Asa-rated bond (Moody's). Averages considered unrepresentative because of speeds claracteristics of the offerings included are denoted by an asterisk;

Exhi'it H

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

(In millions of dollars)

			Nev	/ Capital		
		Corporat	e 1/			l Local 2/
<u> </u>	1964	1963	1962 r/	1964	1963	1962
_		610	549	p/ 944	732	876
January	p/ 930	613	860	p/ 772	746	1,133
February	<u>p</u> / 685	594	819	1 —	976	628
March	<u>p</u> / 754	1,144	819	<u>p</u> / 789	370	020
April	e/2,100	930	1,153	<u>e</u> /1,100	869	873
May	e/ 950	904	771	e/ 600	866	912
June	e/1,400	1,013	1,132	e/ 750	930	786
Julie	<u>e</u> /1,400	1,015	-,	7		
July	1	676	573	·	680	612
August		637	773		708	544
September)	795	557	1	449	427
		1 012	819		1,051	650
October	1	1,013	678		729	578
November	1	819	1,064	1	416	550
December		1,415	1,064		410	-
lst quarter	p/2,369	2,351	2,228	p/2,505	2,454	2,637
2nd quarter	e/4,450	2,847	3,056	$\epsilon/2,350$	2,665	2,571
3rd quarter	5/4,430	2,109	1,902	\ -· ·	1,837	1,528
4th quarter		3,246	2,561		2,197	1,779
4th quarter		3,240	2,501	1	•	
lst half	e/6,819	5,198	5,284		5,118	5,208
Three quarters		7,307	7,186		6,955	6,790
Year		10,553	9,747		9,151	8,568
			2.4			
	Excluding 1	finance comp	anies <u>3</u> /			
lst quarter	e/2,019	2,284	2,169			
2nd quarter	e/4,000	2,529	2,970			
	5/4,000	1,768	1,767			
3rd quarter		2,854	2,330	1		
4th quarter		2,034	2,330			
Year		9,434	9,236			
		· , ·- ·	. ,	1		

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 Issue, Type of Issue and Issuer
(In millipns of dollars)

700									
Quarter or Month	T		roceeds			T		t procee	
Quarter		capital	and refu				ne	w capita	1 <u>1/ 2/</u>
i dancer	-1	Bond	, l	Common	Memo:	}	1 .	1	1
or	Total	Publicly	Privatel		Foreign	Mfg.	Public	Communi	Other
Month		offered	offered	stock	included			cations	
1961 - III	2.566		'						
IV	2,566 3,236	772 967	1,139	654	69	935	595	104	893
	3,230	907	1,424	845	62	792	836	147	1,263
1962 - I	2,378	1,155	716	507	68	655	430	456	717
II	3,250	1,389	1,222	639	257	996	983	231	794
III	2,184	853	1,024	307	56	601	375	275	659
IV	2,957	1,089	1,568	300	179	769	568	321	986
\$	1	•	•						
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	806 -	285	150	868
IV	3,466	1,319	1,780	367	47	968	530	118	1,629
1964 - I				21.5				111	- 0/ 0
1964 - 1 II	2,499	978	1,221	3.0:0	29	418	43.8	273	1,240
. 11	l						* .		
1962 - July	630	200	366	67	13	217	118	88	159
Aug.	922	477	363	82		218	110	120	301
Sept.	632	176	295	161	43	166	148	67	199
Oct.	976	539	314	123	46	153	141	260	282
Nov.	784	286	446	52	34	271	175	4	253
Dec.	1,197	264	808	125	99	345	252	57	451
	1								
1963 - Jan.	695	350	243	102		135	114	125	238
Feb.	642	259	289	94		220	115	68	191
Mar.	1,363	499	774	91		592	97	43	412
Apr.	1,049	380	452	217		148	341	71	369
May June	1,340 1,246	550	694	95		216	222	92	373
July	810	459 279	675 431	113 100		227 297	230 107	58 86	499 187
Aug.	756	336	318	100		297 272	100	25	240
Sept.	871	283	501	87		237	78	39	441
Oct.	1,116	511	481	125		240	201	41	531
Nov.	891	183	549	159		214	131	13	461
Dec.	1,459	626	751	83		515	198	64	637
							4.7		
964 - Jan.	985	338	526	121		149	109	157	515
Feb.	710	279	342	88		123	155	83	324
Mar.	805	361	353	91		1.46	174	34	400
April <u>e</u> /	2,140	38u-				220		,330	410
May <u>e</u> /	970	470	380	120 r	n.a. 1	L50 .	420	10	370
June									

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

Exhibit J Other Security Offerings (In millions of dollars)

			Gross	long-term 1	/	
		Foreign gover			Federal a	gency 3/
	1964	1963	1962	1964	1963	1962
T						
January	4	232	142			246
February	81	133	10		148	156
March	69	76	35			
April	<u>e</u> / 25 <u>2</u> / 65	57	10	<u>e</u> / 25	186	461
May	_⊴/ 65	114	86	e/		
Junc.		11	50	-	459	
July	.	` 63	25			
August	-	83	8			150
September			31			175
October			151	1	174	,
November	1		- 88		200	`
December		2	101			
	į			1		
Jan May	<u>e</u> / 244	612	283	<u>e</u> / 25	334	863
Year		_771	737		1,167	1,188
			Net sho	rt-term 4/		
	State a	and local gove	rnment 5/		Federal age	ncy 3/
January	100			1		2/7
	103	75	18	12	-106	247
February	236	272	466	-459	-189	-156
larch	p/ -458	-367	-186	198	-482	226
April	<u>p</u> / 388	589	127	p/ 92	292	-364
lay ·	n.a.	-30	-84	p/167	195	82
lune		-10	-118	1	319	284
uly		62	78		414	261
August		208	339	. [327	227
September	1	-173	-406	1	258	-157
ctober		259	71		123	379
lovember	-	146	234		-102	55
December		-339	-161		551	-80
an May	n.a.	539	341	10	-290	35
ear		692	378		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 Long-term securities are defined as those maturing in more than one year. 2/Includes securities offered in the United States 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 Digitarity of one year or less. 5/Principally tax and bond anticipation notes, warrants or http://lesecs.com/desecs/maturity than one year. Source: Bond Buyer and Federal Reserve.

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)

· ·		Corp	orata		State	
		Bonds			and	
; i.	Total	(Other than	Convertible	Stocks	local	Other <u>2</u> /
		convertibles)	bonds	1	governments	
1963 - May	149	149			389	43
j June	348	348			372	460
July	199	180		19	279	60
August	236	218		18	329	20
September	237	215		22	135	
Cotober	446	380		66	734	174
Nevember	180	117		63	373	200
December	547	515		32	111	
1964 - January	307	225	60	22	577	'
February	263	200	35	28	358	'
March	335	296		38	282	50
April	1,557	235	51	1,271	698	20
May	452	415		37	274	15

L	arge Individual	Issues Of	fered June	1 through	12	
Issuer	Type	Amount (millions of dollars	Maturity	Coupon rate or net inter- est cost	Offering yield	Rat- ing
Commonications Satellite Corp. Long Island Lighting Co. General Telephone Co. of Cal. Michigan Wisconsin Pipa Line Co. General Mctors Acceptance Corp. Louisiana Pwr. & Lt. Co. Consolidated Edison Co.	Com stk. 1st mtg. bds. 1st mtg. bds. 1st mtg. bds. Deb. 1st mtg. bds. Pfd. stk.		1994 1994 1984 1986 1994	4-5/8 4-1/2 4-7/8 4-5/8 4-5/8	4.53 4.56 4.73 4.64 4.58	Aa A Baa
State and Local Government State of Maryland New York Port Auth. Dallas Ind. Sch. Dist., Tex. Los Angeles Un. Sch. Dist., Cal. Norfelk, Va. Other Federal Ecme Loan Banks	G.O. RevQUt. G.O. G.O. G.O.	37.4 35.0 10.0 25.0 12.0	1967-79 1995 1965-84 1965-89 1965-89	3.54 3.04 3.22	2.40-2.95 3.50 2.10-3.15 2.15-3.35 2.15-3.25	A Aa ,Aa

Footnotes:

- *--Rights offering. n.a. -- Not available.
- $\underline{1}/$ Includes corporate and other security offerings of \$15 million and over; State and local government security offerings of \$10 million and over.
- $\underline{2}/$ Includes foreign government and International Bank for Reconstruction and Development issues and non-guaranteed issues by Federal agencies.
- 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 lease payments.
- 4/ Bonds maturing 1988-89 not publicly reoffered.

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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

	I	ouring month follo	owing		Subsequent to date shown	
	Corporate	State and local govt.	Other <u>2</u> /	Corporate	State and local govt.	Other <u>2</u> /
1963 - Nay 31	233	255	460	288	582	460
June 28	170	142	75	215	287	75
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	

Forthcoming Large Offerings as of 3	June	12
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Issuer	Туре	Amount (millions of dollars)	Approximate date of offering
Corporate			
Public Ser. Co. of Colorado	1st mtg. bds.	35.0	June 17
Laclede Gas Co.	1st mtg. bds.	20.0	June 19
Carolina Pwr. & Lt. Co.	1st mtg. bds.	30.0	June 24
* Deere & Co.	Deb.	50.0	June 24
Pacific Gas. & Elec. Co.	Com. Stk.	68.0	July 7 (rts ex.)
Baltimore Gas & Elec. Co.	1st mtg. bds.	30.0	July 8
* Milwaukee Gas Light Co.	1st mtg. bds.	18.0	July
State and Local Government		4	
Penna. State Highway & Bridge Auth.	RevQUt.	25.0	June 16
Orange Co. Spec. Tax Dist. #1, Fla.	RevS.T.	18.0	June 16
Public Housing Auth.		119.1	June 17
Tarrant Co., Tex.	G.O.	12.0	June 18
New York City, N. Y.	G.O.	13.9	June 18
* Milwaukee Co., Wisc.	G.O.	17.2	June 23
Omaha Met., Utah Dist., Neb.	RevUt.	18.0	June 25
Florida Dev. Comm.	RevQUt.	17.0	June

Forthcoming Large Offerings, as of June 12 (Cont'd)

Issuer	Туре	Amount (millions of dollars)	Approximate date of offering	
State and Local Government				
* Alabama Highway Auth.	RevQUt.	10.0	July 8	- 1
* State of Oregon	G.O.	13.6	July 8	
* Memphis, Tenn.	G.O.	14.0	July 14	
Seattle, Wash.	RevUt.	60.0	July 15	
Merced Irr. Dist., Cal.	RevQUt.	36.0	July 15	
Va. State Highway Auth.	RevQUt.	31.0	July	
Mass. Turnpike Auth.	RevQUt.	35.0	July	
Pittsburgh, Pa.	G.O.	35.0	Indefinite	
Dade County, Florida	G. O.	46.0	Indefinite	- 3
Forth Worth, Tex.	G.O.	14.1	Indefinite	
Atlanta Fulton Co. Rec. Auth				
Ga.	RevQUt.	18.0	Indefinite	
None.				

^{*--}Includes in Table for first time.

 $[\]underline{\rm I}/$ 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. Note: -Deletions for reasons other than sale of issue: None.

Exhibit M

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

Part I: Public Offerings

Sale Date	Amount (millions of dollars)	Issuer and Description of Issue
		A. Sold April 1 through June 12
4/1	25.0	United Mexican States6-1/2% sinking fund debentures, maturing 1979 offered to yield 6.75%
5/7	15.0	Republic of Finland6% bonds, maturing 1976, offered to yield 6.24%

B. Prospective Offerings

None

M-2

Part II: Private Placement -- Reported April 1 through June 12

Date reported	Amount (millions of dollars)	Issuer and Description of Issue
4/1	12.5	C. Itoh & Co. Ltd6-1/2% convertible unsecured debentures, maturing 1984 no information available on takedown.
5/8	4.0	Israel Discount Bank Ltd5-1/2% capital notes, maturing 1979no information available on takedown.
5/8	10.0	Pacific Great Eastern Railroad Co4-1/2% sinking fund debentures, maturing 1994 no information available on takedown.
5/18	21.0	Upper Lakes Shipping Ltd6% installment notes, maturing 1966-79no information available on takedown.
*6/2	50.0	Quebec-Hydro-Electric Power Authority 4-1/2% debenture, maturing 1984no information available on takedown.

Note: For retrospective data on aggregate foreign corporate and government security offerings in the United States see Exhibit 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 subsequent to the data a placement is reported.

*-Included in table for first time.