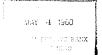
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May 2, 1960



CAPITAL MARKET DEVELOPMENTS
IN THE UNITED STATES AND CANADA

(Including a Review of Foreign Borrowing in International Capital Markets)

Part I - United States

During the week ending April 29, corporations sold large issues totaling \$45 million and State and local governments sold bonds with total proceeds of \$149 million. This week, the calendar includes corporate issues for \$55 million and State and local government issues aggregating \$182 million. The State and local government financing total includes a \$133 million Public Housing Authorities issue which is expected to be sold at mid-week.

Bond yields - Yields changed little for seasoned bonds, except those for State and local government bonds which increased moderately. Yields on corporate bonds increased slightly, while yields on U. S. Government obligations declined slightly.

A new Aa-rated, first mortgage electric utility bond issue was offered to the public last week to yield 4.95 per cent, about the same as that for a comparable issue offered two weeks earlier.

Yields for corporate and State and local government bonds were relatively stable during April showing net increases from 1 to 6 basis points. U.S. Government bond yields increased throughout the month, with the rise for the month totaling 16 basis points.

Mortgage recordings - For the third month in a row, the estimated amount of nonfarm mortgage recordings in February was below year-earlier totals. Conventional loans continued to represent about three-fourths of total activity.

The seasonally adjusted annual rate of mortgage recordings changed little in January. At \$29.8 billion, it was the second highest rate on record for the month, but 7 per cent below a year earlier.

May security volume estimates - The volume of public security financing for new capital for both corporations and State and local governments is expected to continue to be moderate in May. The volume of corporate security financing is estimated at \$700 million, slightly below the volume in April and one-eighth smaller than in May 1959. Large public issues are expected to total over \$200 million.

State and local government bond sales are expected to total \$650 million in May, including a large Public Housing Authorities issue which is expected to be sold this week. This volume of bond sales would be one-tenth smaller than the April total, but one-tenth larger than the volume in May 1959.

Stock prices - Standard and Poor's index of 500 common stocks declined further last week, closing at 54,39 on April 27. Trading volume averaged 3,0 million shares a day.

Stock prices had increased during the first half of April, but in recent weeks have declined substantially with the net decline for the month being about 2 per cent. At the end of April, prices were 10 per cent below the January high and 2 per cent above the March low.

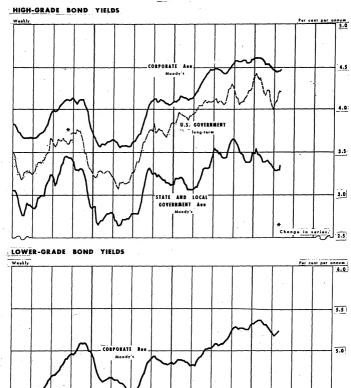
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More detailed information concerning recent capital market developments is presented in the attached exhibits.

Developments in the Candaian capital markets are presented in Part II at the end of this report.

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





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LOCAL GOVT.

1959

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1957

1958

High-grade Bond Yields

Date	Corporate	U. S. Govt.	State and local govt.	U. S. Go	
, Dave	Aaa <u>1</u> /	long-term 2/	Aaa 3/	Corporate Aaa	State and local Aaa
	- '	(Per cent)			
1954 - Low 1957 - High 1958 - Low 1959 - High Low 1960 - High Low	2.85 (4/23) 4.14 (9/27) 3.55 (5/2) 4.61 (12/31) 4.09 (1/9) 4.61 (1/29) 4.14 (4/8)	2. 45 (8/6) 3.76 (10/18) 3.07 (4/25) 4.37 (12/31) 3.83 (1/2) 4.42 (1/8) 4.00 (3/25)	1.90 (9/2) 3.45 (8/29) 2.64 (5/1) 3.65 (9/24) 3.06 (3/26) 3.53 (1/7) 3.28 (4/7)	.30 .60 .22 .50 .16 .46	.30 .47 .34 .92 .53 .92 .68
Apr. 1 Apr. 8 Apr. 15 Apr. 22 Apr. 29 p/	4.45 4.45 4.45 4.46	4.07 4.10 4.18 4.21 4.20	3.28 3.28 3.29 3.29 3.34	.37 .34 .27 .24 .26	.79 .82 .89 .92

Lower-grade Bond Yields

D-4-	Corporate	State and	Spread Aaa an	
Date	Baa <u>1</u> /	local govt. Baa 3/	Corporate	State and local govt.
		(Per cent)		
1954 - Low 1957 - High 1958 - Low 1959 - High Low 1960 - High Low	3.44 (12/31) 5.10 (11/29) 4.51 (7/11) 5.32 (12/31) 4.83 (4/17) 5.36 (2/12) 5.17 (4/8)	2.93 (8/5) 4.51 (8/29) 3.64 (5/1) 4.46 (7/2) 3.92 (3/26) 4.46 (1/7) 4.22 (4/7)	.52 1.27 .77 .77 .56 .79 .71	.96 1.21 .93 .98 .79 .97
Apr. 1 Apr. 8 Apr. 15 Apr. 22 Apr. 29 p/	5.18 5.17 5.18 5.21 5.23	4.22 4.22 4.24 4.23 4.28	.74 .73 .73 .76 .77	.94 .94 .95 .94 .94

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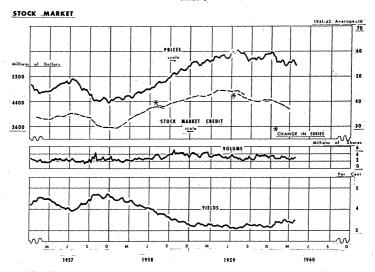
^{[2] /} Weekly average of daily figures. Average term of bonds included is 25-26 years.

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

3] / Weakly average of daily figures. The series includes bonds due or callable in 10 years or more.

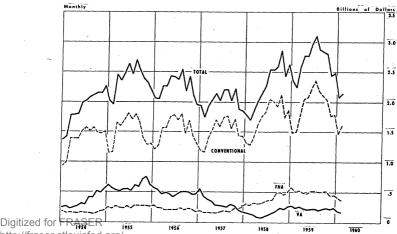
3] / Thirday figures. Only general obligation bonds are included; average term is 20 years.

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



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Stock Market

		Common	Trading	Stock	market cust	omer credit
Date	Stock price index 1/	stock yields 2/ (per cent)	volume 3/ (millions of shares)	Total	Customers' debit bal- ances 4/	Bank loans to "others" 5/
7.5.7.				(Mil	lions of do	lars)
1957-59 - High Low 1960 - High Low	60.51 (7/31/59) 39.78 (12/27/57) 59.50 (1/8) 54.24 (3/11)	3.07 4.66 3.18 3.51	4.3 1.4 3.6 2.4	4,764 3,554 4,365 4,158	3,401 2,482 3,198 3,028	1,373 1,060 1,167 1,130
February March Apr. 15 Apr. 22 Apr. 29 p/	55.69 55.02 56.43 55.42 54.37	3.38 3.45 3.36 3.43 3.49	3.0 2.9 2.6 3.0 3.0	4,274 4,158 n.a. n.a.	3,129 3,028 n.a. n.a.	1,145 1,130 1,112 1,114 n.a.

n.a. -- Not available. p/ Preliminary.

1/ Standard and Poor's remposite index of 500 common stocks, weekly closing prices, 1941-43-10. Honthly data are everages of daily figures rather than of Fridays' only. Righs and lows are for Fridays' data only.

2/ Standard and Poor's composite stock yield based on Medmasday data converted to weekly closing prices by

Federal Reserve. Yields shown are for dates on which price index reached its high or low.

3/ Averages of daily trading volume on the New York Stock Exchange.
4/ End of month figures for member firms of the New York Stock Exchange which carry margin accounts; excludes balances secured by U. S. Government obligations.

5/ Wednesday figures for weekly reporting member banks. Excludes loans for purchasing or carrying U. 5. Government securities. Frior to July 1, 1959, such loans are excluded only at banks in New York and Chicago. Weekly resporting banks account for about 70 per cent of loans to others. Por further detail see Builletin.

Nonfarm Mortgage Recordings and Loans 1/

	and the second s				
	Tot	al		Unadjusted	1
Date	Seasonally adjusted 2/	Unadjusted	FHA	VA .	Conv.
		(Millions of	dollars)		
1959 - Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. 1960 - Jan. Feb.	2,631 2,683 2,683 2,757 2,787 2,789 2,659 2,659 2,589 2,485 2,487 n,a.	2,245 2,586 2,776 2,778 2,971 3,100 2,871 2,834 2,799 2,142 2,467 2,079 2,149	506 530 478 521 524 510 523 448 451 451 368	238 260 231 211 221 227 202 221 238 220 241 195	1,500 1,796 2,055 2,079 2,233 2,349 2,165 2,039 1,775 1,779 1,467 1,612

n.a. -- Not available.

1/ Total recordings data are estimates based on reports from about 450 areas and include mortgogs of \$20,000 or less secured by nonfarm real estate, perimently residential proporties. Fith-insured leans represent gross amount of insurance written, and VA-guaranteed leans the gross amount of leans closed, on 1-4 family houses. Conventional data are derived as a residual, although total recordings and VA and FM leans are not strictly comparable in concept or thing.

cordings and VA and PHA loans are not strictly comparable in concept or timing.

2/ Three-month moving average, seasonally adjusted by Federal Reserve.

Digitized for FRASSUMES Pederal Home Loan Bank Board, Federal Housing Administration and Veterans Administration.

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

(In millions of dollars)

		New capital				
		Corporat			tate and loc	
	1960	1959	1958	1960	1959	1958
January February March	p/ 596 p/739 p/775	840 745 631	728 857 <u>3</u> / 1,553 <u>3</u> /	734 p/587 e/525	638 858 646	812 953 511
April May June	e/725 e/700	899 791 874	1,140 597 887	e/700 e/650	931 593 1,006	798 895 551
July August September		531 718 709	1,107 540 1,114		567 514 468	806 403 651
October November December	-	887 865 936	862 518 920		593 513 455	456 474 435
1st quarter 2nd quarter 3rd quarter 4th quarter	g/2,110	2,216 2,564 1,958 2,688	3,139 2,623 2,760 2,300	<u>e</u> /1,846	2,142 2,531 1,549 1,562	2,276 2,244 1,860 1,365
lst half Three quarters Year		4,780 6,738 9,427	5,762 8,522 10,823		4,673 6,223 7,784	4,520 6,380 7,746
	Excluding	finance co	ompanies 4/	-		
1st quarter 2nd quarter 3rd quarter 4th quarter	<u>e</u> /1,760	2,011 2,409 1,695 2,549	2,899 2,586 2,731 2,213			
Year		8,665	10,429	'		

Estimated. p/ Preliminary.
Securities and Exchange Commission estimates of net proceeds.

Investment Bankers Association of America estimates of principal amounts. Includes \$718.3 million AT&T convertible debenture issue.

^{3/} In 4/ To companies. Total new capital issues excluding offerings of sales and consumer finance

Exhibit F Other Security Offerings 1/

(In millions of dollars)

	L			-term		
	Foreig	Foreign government 2/			ral agency 1959	3/
	1960	1959	1958	1960	1959	1958
January February March	147	77 59 2	196 53	182 150	199 175	1,163 251
April May June		56 50 42	139 198 120			523
July August September		85 1 36	9 5 17	1 12 11 15 1	98 150	164
October November December		33 42 70	58 123 74		86	220
Year		558	992		707	2,321
			Short	-term		
	State and	local gove	rnment 4/	Fed	deral agenc	y 3/
January February Jarch	268 345 p/363	190 428 295	233 460 273	479 463	359 500 489	371 208 144
pril fay June		563 411 245	357 354 264		486 675 289	209 161 329
uly ugust eptember		246 467 399	289 423 369		727 365 665	437 206 330
otober ovember ecember		235 343 358	231 415 243		733 471 288	454 114 137
Year		4.179	3,910		6,047	3,098

4/ Principally tax and bond anticipation notes, warrants or certificates and Public Housing Authority notes. In some instances PHA notes included may have a nonewhat longer term than one year. Source: Bond Buyer.

p/ Preliminary.

1/ Data presented in this exhibit differ from those in Exhibit E in that refunding issues, as well as new capital issues, are included. Long-term securities are defined as those enturing in more than one year. 2/ Includes securities offered in the United States by foreign governments and their subdivisions and by

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, Federal Reserve.

Exhibit G

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

Proceeds of Large Issues Offered

(Millions of dollars)

Month	Corporate	State and local government	Other 2/
1959 - March	215	369	176
April	359	563	20
May	342	258	<i>5</i> 0
June	284	635	60
July	110	194	50
August	363	263	98
September	199	214	175
October	400	294	20
November	421	163	
December	230	217	70
1960 - January	279	388	100
February	262	283	320
March	384	225	191

Large Individual Issues Offered during April

Issuer	Type 3/	Amount (millions of dollars)	Maturity	Coupon rate or net inter- est cost	Offering yield	Rating
CORPORATE						
Carolina Power & Lt. Co.	1st mtg. b	ds. 25.0	1990	4-7/8	4.85	Aa
Commonwealth Edison Co.	1st mtg. b	ds. 30.0	1990	4-5/8	4.63	Aaa
Alabama Power Co.	1st mtg. b	ds. 19.5	1990	5	4.98	A
National Fuel Gas Co.	S.F. deb.	18.0	1985	5-1/8	5.05	Aa
Kratter Corp.	Pfd. stk.	23.6				
Mountain Sts. Tel. & Tel. Co.	Deb.	40.0	2000	5	4.87	Aaa
Iowa-Ill. Cas & Elec. Co.	1st mtg. b	ds. 15.0	1990	5 5	4.94	Aa
United States Plywood Corp.	S.F. deb.	25.0	1985	5-1/4	5.25	Baa
Middle South Util., Inc.	Com. stk.	16.4				
Transcon. Gas Pipeline Co.	1st mtg. b	ds. 35.0	1980	5 - 1/4	5.33	Baa
Transcon. Gas Pipeline Co.	Com. stk.	16.2				
Metropolitan Edison Co.	1st mtg. be	ds. 15.0	1990	5	4.95	Aa
Cincinnati Gas & Elec. Co.	1st mtg. b	ds. 30.0	1990	5	4.88	Aaa

Large Individual Issues Offered during April (Cont'd)

Issuer	Type 3/	Amount (millions of dollars)	Maturity	Coupon rate or net inter- est cost	Offering yield	Rating
STATE AND LOCAL COVERNMENT State Public School Bldg. Auth., Pa. N. Y. Gity Heg. Auth. Puerto Rico Wtr. Res.Auth. Chicago, Illinois State of California Triborough Br. & Tun.Auth. Philadelphia, Penna. Cleveland, Ohio Los Angeles C.S.D., Calif. State of Tennessee New York, New York Sacramento Mun. Ut. Dist., Calif.	RevRent. G.O. RevUt. G.O. G.O. Term Serial G.O. G.O. G.O. G.O. G.O. Serial Term	20.5 1 20.0 10.0	1962-99/61 962-2010/1 1962-79 1962-79 1962-86/81 1985 1970-75 1961-80 1961-80 1961-80 1961-80 1961-90	4.01 4.40 3.60 3.84 4.03 3.77 3.39 3.87 3.32 3.86	3.10-4.05 2.85-4.02 3.00-4.38 2.85-3.65 4.00 3.50-3.75 2.10-3.88 2.50-3.45 2.10-3.90 2.10-3.90 2.10-3.90 3.25-3.60	A Baa A Aa Aa Aa Aa Aa
OTHER						
Federal Land Banks Commonwealth of Australia	Bds. Bds.	46.0 25.0	1964 1980	4-1/2 5-1/4	4.40 5.45	

^{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.

^{2/} 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 by lease payments.

Exhibit H

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

Expected Proceeds from Forthcoming Large Issues

Date of		month follo	wing	Sub		
computation	Corporate	State and local govt.	Other 2/	Corporate	State and local govt.	Other 2
1959 - Apr. 30 May 29 June 30 July 31 Aug. 31 Sept. 30 Oct. 30 Nov. 30 Dec. 31 1960 - Jan. 29 Feb. 29	246 287 165 238 198 374 385 226 210 207 301	254 247 247 146 356 385 270 115 295 445 210 255	50 50 25 70 30 45	346 332 272 305 517 694 509 271 280 252 372	517 761 500 406 402 470 336 485 545 310	50 50 25 70 30 45 35
Mar. 31 Apr. 29	299 202	250 243		344 357	280 258	

Forthcoming Large Offerings, as of April 29

Issuer	Туре	Amount (millions of dollars)	Approximate date of offering
CORPORATE			-
Columbia Gas System, Inc. General American Transportation Corp. Uris Building Corp. Wisconsin Telephone Co. Milwaukee Gas Light Co. Texas Eastern Transmission Corp. Midwestern Gas Transmission Co. Michigan Wisconsin Pipe Line Co. *Southern Electric Generating Co. *National Cash Register Co. Commerce Oil Refining Corp.	Com. stk. E.T. S.F. deb. Deb. lst mtg. bds. Deb. lst mtg. bds. lst mtg. p. l. t lst mtg. bds. S.F. deb. Deb., bds. & co	40.0 40.0	May 4 May 5 May 11 May 11 May 18 May 26 May June 2 June 3 June 1 Indefinite
STATE AND LOCAL GOVERNMENT			
State of Minnesota Public Housing Authorities Jacksonville, Fla. Cincinnati, Ohio *Detroit, Michigan *Hemphis, Tennessee	G.O. G.O. RevUt. G.C. G.O. G.O.	48.8 133.4 30.0 12.2 19.0 15.0	May 3 May 4 May 10 May 17 May 24 June 7
OTHER tizenber FRASER			

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Footnotes

*--Included in table for first time.

- 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 by Federal agencies. Note.--Deletions for reasons other than sale of issue: None.

Exhibit I

Yields on New and Outstanding
Electric Power Bonds, Rated Aa and A 1/

		• 10	_	
	Aa-rated	offering yields	A-rated of	ffering yields
Date	Actual	Amount above seasoned yields	Actual	Amount above seasoned yields
	(per cent)	(basis points)	(per cent)	(basis points)
1952 - 1958 High	5.00 (9/14/	/57) 87	5.50 (11/7)	/57) 123
Low	2.93 (3/31/		3.00 (3/17)	/54) -15
1959 - January	4.63.	37	*4.75 ² /	23
February March	*4.35 ² / 4.43 ² /	10		
April	4.582/	17	*4.67	18
May	4.97	37	5.013/	25
June July	*4.95 *4.93	29 31	5.012/ 5.07	15 17
Aug.	4.83	23	5.01	. 41
Sept.			*5.65	60
Oct.	5.13 ² / 5.08	36	5.33	43
Nov. 25 Dec. 8	5.30	42 63		
9	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5.45	51.
10			5.442/	50 28
1960 - Jan. 7 Feb. 25	5.08	կկ	5.305/	. 20
26	5.10	46		*
Mar. 15	4.90 4.73 ² /	32		
16 18	4.73=	17	5.00	. 11
29			4.93	7
Apr. 6	4.85	33	. 1.00	01
8		1	4.98	21
14 21	4.94	39	5.30	50
21 27	4.95	39	2.30	20
- 1				

*--Single observation, not an average.

3/ Includes one issue which provides for a 7-year period during which the issue may not be called for refunding at a lower coupon rate.

^{1/} Covers only 30-year first mortgage bonds, as reported in Moody's Bond Survey. Except where indicated, the actual yield figure and the amount above seasoned yields are averages of offerings during the indicated period and of the differences between these new offering yields and yields on seasoned issues of similar quality for the same day. Average maturity for the seasoned issues varies from 26 to 28 years.

^{2/} Provides for a 5-year period during which issue may not be called for refunding at a lower coupon rate. Monthly averages so marked include one or more issues with such a provision. Other issues have no such provision.

Part II - Canada

The Treasury bill yield declined rather sharply even though the Bank of Canada was a net seller of bills for the first time in ten weeks. The rate on the Canadian dollar increased slightly and the 3-month forward premium was eliminated. Bond yields declined during the week, while stock prices fluctuated.

Money market conditions. The yield on the short Treasury bill in last Thursday's auction declined 2h basis points from 3.50 per cent the previous week to 3.26 per cent. The yield on the 6-month bill declined 28 basis points during the same period from 3.71 per cent to 3.43 per cent. For the first time in ten weeks, the Bank of Canada decreased its Treasury bill holdings by \$10 million while the chartered banks and the general public increased their holdings by the same amount. The average rate on day-to-day loans eased slightly to 3.38 per cent.

The decline in the Canadian 3-month bill was slightly greater than the decline in the United States rate, resulting in a small decrease in the spread favoring the Canadian bill. The 3-month forward Canadian dollar, which was at a premium of 0.12 per cent (annual basis) the week before, was flat with the spot rate at last Thursday's closing.

Bond market developments. Canadian bond yields declined during the week in all but the longest maturities. The spread between comparable Canadian and United States securities (Thursday yields for bills and Wednesday yields for bonds) were as follows (figures in parenthesis refer to the previous week):

0.10 per cent on a 91-day hill (0.15) -0.13 per cent on a 182-day bill (-0.05) 0.70 per cent on an 8-year bond (0.80) 0.97 per cent on a 20-year bond (0.98) 1.12 per cent on a 35-year bond (1.10)

During the week, the Bank of Canada purchased modest amounts of bonds, the first week since February when it has not been a net seller to the market (see Table).

Press comments indicate a strengthening of the bond market from the previous week following a dearth of new issues. A break in prices the previous week came a few days after the offering of a \$20 million Manitoba 5-1/2 per cent debenture as follows: 9-year maturities at 98-3/4 yielding 5.68 per cent and 19-year maturities at 96-1/2 to yield 5.81 per cent. Bids on the 1979 issue fell three-quarters of a point below issue price during the general shake-out, then rose again last week.

Exchange rate. The spot rate on the Canadian dollar recovered slightly last week to 103.72 (U.S. cents) following a steady 4-week decline.

The premium on the 3-month dollar was eliminated on April 28. Recent market rates for the Canadian dollar (U.S. cents) follow:

	Spot	2 mos. forward
March 17	105.27	105.14
31	104.38	104.31
April 7	104.00	103.97
14	103.86	103.89
21	103.67	103.70
28	103.72	103.72

Stock market. Prices of industrial stocks in the Canadian exchanges fluctuated last week after declining the week before as noted in the following table:

Date	Toronto	Montreal	New York Standard & Poor
April 20	490.52	286.8	59.15
21	489.42	283.1	59.31
22	489.06	283.9	59.09
25	485.81	283.5	58.42
26	488.40	282.7	58.63
27	488.23	283.1	58.63
28	486.52	283.3	58.09
29	485.27	282.5	57.85

British Commonwealth Section Division of International Finance Board of Governors of the Federal Reserve System

Selected Government of Canada Security Yields

	3-month	Inter- Long- mediate term		Spread be Canadian & U	Discount on 3-mo.	
Date	Treasury bills	Govt. bond2/	Govt, bond3/	long-term bond	3-mo. bills5/	Canadian dollar
1957 - High 1958 - Low 1959 - High	4.08 0.87 6.16	4.81 3.31 5.30	4.35 3.78 5.30	1,19	2.96	
Low 1960 ~ High Low	3.25 5.14 3.01	4.45 5.55 5.05	4.41 5.42 5.15	0.47 1.22 0.91	0.30 0.90 -0.01	0.72 (P)0.12
April 7 11, 21 28	3.24 3.58 3.50 3.26	5.08 5.16 5.14 5.05	5.13 5.22 5.24 5.22	0.98 0.98 0.99 0.96	0.19 0.06 0.15 0.10	0.12 (P)0.12 (P)0.12 0.00

Average yield at weekly tender on Thursday. Government of Canada 2-3/4 per cent of June 15, 1967-68.

/ Government of Canada 3-1/4 per cent of 1979.

I/ U.S. Government 3-1/4 per cent of 1978-83. Government of Canada 3-1/4 per cent of 1979. Bond prices are Wednesday closing quotations.

5/ Spread between Canadian auction rate and composite market yield for the U.S. bill on the close of business on Thursday.

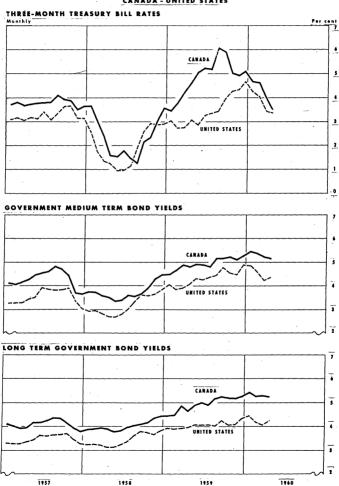
6/ Spread between 3-months forward and spot price of the Canadian dollar, expressed as per cent per annum, on Thursday.

Canada: Changes in Distribution of Holdings of Canadian Government Direct and Guaranteed Securities (millions of dollars, par value)

	Bank of	Canada		Chartere	d banks		public
	Treas.	Bonds	Government Total	Treas.	Bonds	Treas.	Bonds
March 3	+ 31	- 4	- 6	+ 12	+ 11 ₄ - 10 - 3 0 + 16	- 27	- 6
10	+ 31	- 7	- 3	- 33		- 7	+ 28
17	+ 11	- 10	- 18	- 1		0	+ 23
23	+ 43	- 9	- 17	+ 9		- 32	+ 3
30	+ 25	- 34	- 10	+ 2		- 12	+ 11
April 6	+ 28	- 30	- 3	- 10	+ 9	- 19	+ 32
13	+ 37	0	- 11	- 33	+ 3	+ 14	- 17
20	+ 14	0	+ 3	- 4	+ 2	- 11	- 10
27	- 10	+ 7	+ 2	+ 7	- 18	+ 3	- 1

Source: Bank of Canada, Weekly Financial Statistics.

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Publicly-issued Foreign Borrowing in Major International Capital Markets, 1958 and 1959

During 1959, total flotations of publicly-issued bonds of foreign governments and private companies in major international capital markets declined about 16 per cent below the issues sold in 1958, according to a compilation of the Economic Staff of the World Bank. Figures on private placements and special institutional financing are excluded from the estimates. Total borrowings by foreigners in the four major international markets (United States, United Kingdom, Switzerland and Germany) were reduced from \$89\mu million in 1958 to \$75\mu million in 1959. The reduced flotations in the United States and British markets account for the drop.

Publicly-issued Foreign Bonds in Major Capital
Markets, calendar year, 1959
(nominal amounts in millions of U.S. dollars)

	United States	U.K.a/	Switzer- land	Germany	Sweden	Total
1958 Government: New issues Refunding Total Private issues	594 40 632 35	126 47 173			6	724 87 811 83
Grand total	667	173	36	12	6	894
Government: New issues Refunding Total Private issues	435 69 504 11	30 68 98	142 11 53 51	314 34 ——		541 148 689 65
Grand total	515	98	107	34		754

a/ Includes borrowings by independent members of the Commonwealth but excludes those of dependent members.

Source: Economic Staff of the I.B.R.D.

The United States remained the largest supplier of capital to foreigners but its share of the total declined from 75 per cent in 1958 to 68 per cent in 1959. Flotations in Britain were also sharply

reduced. Britain's share fell from 19 per cent of the total in 1958 to 13 per cent in 1959; moreover, refundings and not new cash issues made up the bulk of the British flotations. In 1958, Switzerland was the second major market for publicly-issued foreign borrowings as its total lending increased from the restricted level of only \$36 million in 1958 to \$107 million last year. There was a further growth during 1959 in foreign borrowing in Germany as money rates were reduced and the activity in the German capital market increased.

In the <u>United States</u>, borrowings by European countries during 1959 were maintained at the 1958 levels but borrowings by Canadian governmental units and by Commonwealth countries were sharply reduced. Comparative flotations by areas (in millions of U.S. dollars) were:

	<u> 1958</u>	<u> 1959</u>
Canada Commonwealth Europe Other areas	325 146 133 <u>63</u>	276 38 128 72
Total	667	514

The countries (other than Canada) borrowing as much as \$50 million were: in 1958, Australia, South Africa and the European Steel Community; in 1959, France.

Foreign flotations in Britain declined from \$173 million in 1958 to \$98 million in 1959. However, new cash issues (excluding refundings) were reduced from \$126 million in 1958 to only \$30 million last year. Borrowings were confined to four Commonwealth countries, as may be seen in the following figures on foreign borrowings in London (in millions of U.S. dollars):

	Government new issues		Government refunding		Total	
	1958	1959	1958	1959	1958	1959
Australia	42		. 45	56	87	56
New Zealand	56				56	
Rhodesian Federation	28	28			28	28
South Africa	-==	2	2	12	2	774
Total	126	30	47	68	173	98

Withdrawal of temporary restrictions on foreign borrowing in Switzerland, announced in late 1958, was followed by a rapid growth in Swiss lending in 1959. The large number of private company flotations makes Switzerland the leading center for private foreign borrowers. During the past two years European corporations have been the principal borrowers but even U.S. and Canadian issues were reported. Total Swiss lendings increased from \$36 million in 1958 to \$107 million in 1959, broken down as follows (in millions of U.S. dollars):

		Government new issues 1958 1959		ste ssues 1959	To 1958	Total 1958 1959		
Europe Austria Belgium Denmark Eurofima France Germany Interfrigo Norway Sweden U.K. Total		3 12a/ 15 9 2 2 141	9 12 3ª/ 24	 15 9 13 37	9 12 3 24	3 12 15 9 2 15 9 13 78		
Other areas Canada U.S. South Africa Total	=======================================	12 12	12	5 12 17	12	5 12 12 29		
Total, all areas		53	36	54	36	107		

a/Refunding.

West Germany emerged as an exporter of long-term capital in the form of publicly-issued securities in 1958 and 1959; a private South African loan by a consortium of German banks in 1958 was reported to have been the first foreign flotation in Germany since 1914. The rapid reduction in bond yields in Germany, especially in 1959, contributed to the increase in total new issues from \$22 million in 1958 to \$34 million in 1959. The breakdown of these totals are as follows (in millions of U.S. dollars):

	Govern new is 1958		Priva new is 1958		To 1958	tal <u>1959</u>
Europe Austria Norway Total	10ª/ == 10	24 7 31	=	=	10 10	24 7 31
Other areas Japan South Africa Total	= 1	3b/ == 3	12 12	=	12 12	3 = 3
Total, all areas	10	-34	. 12		22	34

a/ Includes \$10 million of an original Austrian issue of \$25 million in the United States which was reoffered in Germany.
b/ Includes \$3 million of an original Japanese issue of \$30 million in the United States which was reoffered in Germany.

British Commonwealth Section Divison of International Finance Board of Governors of the Federal Reserve System