H.14

August 17, 1959.

CAPITAL MARKET DEVELOPMENTS

The volume of public security financing for new capital is expected to be somewhat smaller this week than last week. During the week ending August 14, corporations sold large issues, including expiration of subscription rights, amounting to \$98 million; State and local governments sold issues with aggregate proceeds of \$66 million. A Federal agency non-guaranteed bond issue for \$98 million was also offered to the public. This week, the calendar includes corporate utility issues totaling \$75 million and one State and local government offering for \$50 million.

Bond yields - Changes in yields on outstanding bonds were mixed, but minor last week. Yields on high-grade corporate and State and local government and U. S. Government obligations continued to decline. Yields on Bas State and local government bonds remained stable, while those on lower grade corporate bonds increased slightly.

Housing starts - Private nonfarm housing starts showed little change in July at a seasonally adjusted annual rate of 1,350,000 units, according to preliminary estimates. Although this was somewhat below the 1,434,000-unit revised April peak, it represented the highest July rate in nine years.

Private starts in the first seven months were one-third greater than over the same period last year, slightly higher than in 1955, and very close to the 1950 record when 1,352,200 units were placed under construction during the year.

Conventional starts have set new monthly records ever since October and have accounted for over two-thirds of all private starts this year as in 1958, compared with about one-half in 1955 and 1950. On the other hand, VA-financed starts, which represented three-tenths of starts in 1955, were less than one-tenth of total starts this year.

Stock market credit - Total customer credit in the stock market probably increased slightly in July. Customers' debit balances, excluding those secured by U. S. Government securities, increased \$31 million to a new peak of \$3,419 million. Bank lcans to other than brokers or dealers for purchasing or carrying securities other than U. S. Government obligations probably changed little. Loans for purchasing or carrying U. S. Government securities, which it had been possible formerly to exclude only for New York and Chicago banks, are

now excluded for all banks in the reporting series; at the same time, coverage of the series has been broadened, partially offsetting the decline due solely to this exclusion and making it impossible to determine what change -- if any -- would have been shown on the old reporting basis.

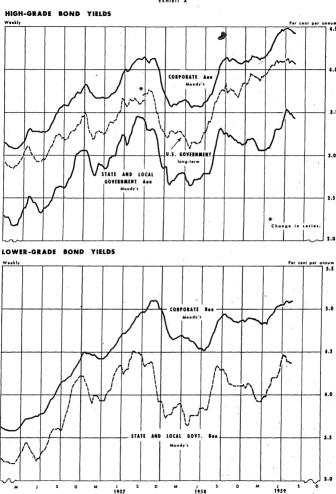
	- End of	month	Change
	July	June	Change
	(Millions	of doll	ars)
Customer credit Excluding U. S. Government securities - total Net debit balances Bank loans to "others" Net debit talances Secured by U. S. Govt. securities Bank loans to others for purchasing or carrying U. S. Government securities	4,693 3,419 1,274 153	4,692 3,388 1,304 158	+1 +31 -30 -5 +106
Broker and dealer credit Money borrowed except on U. S. Government securities On customer collateral Money borrowed on U. S. Government securities Customers' net free credit balances	2,205 1,944 228 1,079	2,246 1,970 237 1,094	-41 -26 -9 -15

Stock prices - Stock prices, as measured by Standard and Poor's index of 500 common stocks, declined very sharply last Monday to 58.62, then partially recovered to close at 59.29 on August 14.

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.





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Tables for Exhibit A

High-grade Hond Yields

Date	Corporate	U. S. Govt.	U. S. Govt. State and local govt.		etween t. and
	Aaa <u>1</u> /	long-term 2/	Aaa 3/	Corporate Aaa	State and local Aaa
		(Per cent)		•	
1954 - Low 1957 - High 1958 - High Low 1959 - High Low	2.85 (4/23) 4.14 (9/27) 4.13 (10/10) 3.55 (5/2) 4.48 (7/10) 4.09 (1/9)	2.45 (8/6) 3.76 (10/18) 3.84 (12/26) 3.07 (4/25) 4.13 (7/10) 3.83 (1/2)	1.90 (9/2) 3.45 (8/29) 3.31 (9/11) 2.64 (5/1) 3.54 (7/2) 3.06 (3/26)	.30 .60 .51 .22 .39	.30 .47 .72 .34 .92
July 17 July 24 July 31 Aug. 7 Aug. 14 p/	4.47 4.46 4.45 4.43 4.42	4.08 4.10 4.10 4.08 4.06	3.51 3.48 3.48 3.44 3.43	.39 .36 .35 .35 .36	.57 .62 .62 .64 .63

Lower-grade Bond Yields

Date	Corporate	State and	Spread between Asa and Baa		
Da te	Baa <u>1</u> /	local govt. Baa 3/	Corporate	State and local govt.	
		(Per cent)			
1954 - Low 1957 - High 1958 - High Low 1959 - High Low	3.44 (12/31) 5.10 (11/29) 4.96 (1/3) 4.51 (7/11) 5.09 (8/14) 4.83 (4/17)	2.93 (8/5) 4.51 (8/29) 4.34 (9/11) 3.64 (5/1) 4.46 (7/2) 3.92 (3/26)	.52 1.27 1.28 .77 .77	.96 1.21 1.11 .93 .98 .86	
July 17 July 24 July 31 Aug. 7 Aug. 14 p/	5.09 5.09 5.07 5.08 5.09	4.45 4.39 4.39 4.37 4.37	.62 .63 .62 .65 .67	.94 .91 .91 .93 .94	

p/ Preliminary.

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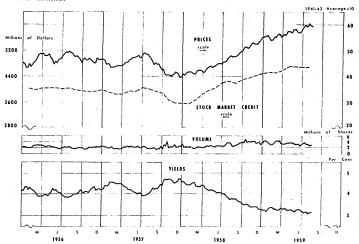
Federal Reserve Bank of St. Louis

Meekly 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.

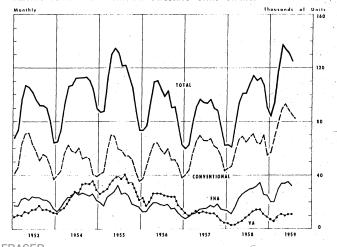
^{3/} Thursday figures. Only general obligation bonds are included; average term is 20 years.

Note, --highs and lows are for individual series and may be on different dates for different series,





PRIVATE PERMANENT NONFARM DWELLING UNITS STARTED



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Stock Market

		Common	Trading	Stock	market cust	omer credit
Date	Stock price	stock	volume 3/		Customers'	Bank
2440	index 1/		(millions	Total	debit bal-	
		(per cent)	of shares)			"others" 5/
` '				(Mil	lions of do	llars)
1953-1958 - High	54.11 (12/24/5	(8) 3.30	4.9	4,492	3,285	,317
Low	22.95 (9/18/53		0.9	2,055	1,314	669
1959 - High	60.51 (7/31)	3.08		4,721		.,332
Low	54.37 (2/6)	3.34	2.6	4,527	3,253	,210
June	57.46	3.23	2.9	4,692	3,388	.,304
July	59.74	3.12		4,693	3,419	1,274
July 24	59.65	3.12	3.0	n.a.	n.a.	1,271
July 31	60.51	3.08	3.0	n.a.	n.a.	1,274
Aug. 7	59.87	3.10	2.6	n.a.	n.a.	1,277
Aug. 14 p/	59.29	3.14	2.8	n.a.	n.a.	n.a.

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

5/ Hednesday figures for weekly reporting member banks. Excludes loans for purchasing or carrying U. S. Government securities. Prior to July 1, 1959, such loans are excluded only at banks in New York and Chicago. Weekly reporting banks account for about 70 per cent of loans to others. For further detail see <u>Bulletin</u>.

Private Permanent Nonfarm Dwelling Units Started 1/

	Tota	1		Unadjusted	<u> </u>
Date	Seasonally adjusted annual rate	Unadjusted	FHA	VA	Conv.
		(Thousands	of units)		and the
1958 - July	1,174	109	30	. 11	68
Aug.	1,228	115	30	13 14	71 65
Sept. Oct.	1,255 1,303	111 113	32 35 26	15	64
Nov.	1,427	107	26	ĩí	70
Dec.	1,432	90	25	9	55 57 67
1959 - Jan.	1,364	84	20	7	57
Feb.	1,403 1,403	94 118	20 30	6 10	78
Mar. Apr.	1,434	137	34	11	93
May	1,370	134	34	10	89
June	p/1,370	p/131	35	11	p/85
July	p/1,350	p/125	32	11	p/82

1/ Total starts are BLS estimates. A dwelling unit is started when excavation begins; all units in an apartment structure are considered started at that time. Find and VA starts are units started under commitments by these agencies to insure or guarantee the mortgages. As reported by Find and VA, a unit is started when a field office receives the first compliance inspection report, which is made before footings are poured in mome cases but normally after the foundations have been completed.

Digitized for carriad-find and VA starts are accluded. Conventional starts are derived as a residual, although toolf-ind-find and VA starts are not strictly comparable in concept or timing; they include both units of the carriad starts are derived as a residual, although the carriad find and VA starts are not strictly comparable in concept or timing; they include both units of the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual, although the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and the carriad starts are derived as a residual and

^{1/} Standard and Poor's remposite index of 500 common stocks, weekly closing prices, 1941-43=10. Monthly data are averages of daily figures rather than of Fridays' only. Highs and lows are for Fridays' data only.

^{2/} Standard and Poor's composite stock yield based on Mednesday 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.

Exhibit E

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

(In millions of dollars)

			New ca	pital		
4 (4.5)		Corporate			tate and loc	
	1959	1958 r/	1957	1959	1958	1957
January February March	840 745 631	728 857 1,553 <u>3</u> /	1,060 1,065 1,320	636 856 645	812 953 511	742 572 506
April May June	899 791 874	1,140 597 887	931 765 1,453	930 592 980	798 895 551	765 546 393
July August September	e/550 e/650	1,107 540 1,114	1,003 924 973	p/548 e/500	806 403 651	529 584 431
October November December		862 518 920	1,090 789 1,076		456 474 435	698 633 698
1st quarter 2nd quarter 3rd quarter 4th quarter	2,216 2,564	3,139 2,625 2,760 2,300	3,445 3,149 2,899 2,954	2,138 2,501	2,276 2,2կկ 1,860 1,365	1,820 1,704 1,514 2,029
lst half Three quarters Year	4,780	5,762 8,522 10,823	6,594 9,493 12,447	4,639	4,520 6,380 7,746	3,524 5,069 7,099
	Excluding	finance cor	mpanies 4/		•	•
lst quarter 2nd quarter 3rd quarter 4th quarter	2.011 e/2,314	2,899 2,586 2,731 2,213	3,237 2,889 2,582 2,810			
Year		10,429	11,518			

e/Estimated. p/Preliminary.

| Securities and Exchenge Commission estimates of net proceeds.
| Investment Bankers Association of America estimates of principal amounts.
| Includes \$718.3 million AT&T convertible debenture issue.
| Total new capital issues excluding offerings of sales and consumer finance companies.

Exhibit F

Other Security Offerings 1/

(In millions of dollars)

	1		Long	-term		
	Forei	gn governm	ent 2/	Fe	deral agen	cy 3/
<u> </u>	1959	1958	1957	1959	1958	1957
January	77	196	84	199	1,163	72
February	59	53	49		251	<u>-</u> -
March	2		30	175		·
April	56	139	123		523	125
May	50	198	48			
June	42	120	42]		60
July		9 5	28		164	
lugust	1	5	7			
September		17	30			215
October	-	58	4		220	
November	1	123	60	1	'	100
December		74	1			
Year		992	507		2,321	572
			Short-			
	State and	local gove	ernment 4/	Fed	eral agency	3/
January	190	233	326	359	371	638
ebruary	428	460	455	500	208	430
farch	295	273	147	489	144	505
pril	563	357	205	486	209	336
lay	411	354	337	675	161	469
une	P/213	264	153	289	329	501
July		289	272	727	437	224
ugust		423	272	1~1	206	370
September		369	252		330	512
ctober	1	231	303	}	454	1,238
lovember	1	415	94	1	114	255
ecember		243	459		137	116
Year		3,910	3,274		3,098	5,543

e/ Estimated. 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 maturing 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.

l/ Principally tax and bond anticipation notes, warrants or certificates and Public Digitize distribution notes. In some instances PMA notes included may have a somewhat http://friedrec.com/certerm/than_one_year. Source: Bond Buyer.

Exhibit G

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

Proceeds of Large Issues Offered

(Millions of dollars)

Month	Corporate	State and local government	Other 2	
1958 - July	771	275	41	
August	209	109		
September	825	288	18	
October	259	172	209	
November	227	259	100	
December	305	229	79	
1959 - January	369	335	174	
February	340	551	35	
March	215	369	176	
April	359	563	20	
May	342	258	50	
June	284	635	60	
July	110	194	. 50	

Large Individual Issues Offered August 1 through 7

Issuer	Type 3/	Amount (millions of dollars)	Maturity	Coupon rate or net inter- est cost	Offering yield	kating
CORPORATE						
Pennsylvania Electric Co. Northern States Power Co. Michigan Bell Telephone Co. Pan Amer. World Airways, Inc.	lst.mtg.b Com.stl Deb. Conv.sub.	k. 20.9 30.0	1989 1994 1979	5 4 7/8 4 7/8	4.75 4.88	Aaa Aaa ba
STATE AND LOCAL GOVERNMENT	2.1					
Commonwealth of Penna. Los Angeles Sch. Dist., Cal. State of Ohio Texas wtr. Development Bd. Nassau Co., New York	G.O. G.O. G.O. G.O.	120.0 26.0 30.0 10.0 26.2		3.72 2 3.10 1 83 3.56 2	.75-3.38 .50-3.60 .70-3.10 .60-3.60	ha
OTHER						
Federal Land manks	Bds.	98.0	1962	4 7/8	4.75	

10.

Footnotes

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. 6. 0 denotes gener

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 lease payments.

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

Expected Proceeds from Forthcoming Large Issues

Date of	During month following date shown			Subsequent to date shown		
computation	Corporate	State and local govt.	Other 2/	Corporate	State and local govt.	Other 2/
1958 - July 31 Aug. 29 Sept. 30 Oct. 31 Nov. 28 Dec. 31 1959 - Jan. 30 Apr. 30 May 29 June 30 July 31	161 785 113 204 301 210 270 198 396 246 287 165 238	55 241 295 258 229 261 551 292 550 254 247 246 356	71 75 45 20 50 50	381 911, 216 326 401 370 365 279 476 316 332 272	125 125 524 675 683 515 856 481 761 517 761 500 406	71 75 45 20 50

Forthcoming Large Offerings, as of August 14

Issuer	Туре	Amount (millions of dollars)	Approximate date of offering
CORPORATE			
Consumers Power Co. American and Foreign Power Co. Houston Lighting & Power Co. Pacific Gas & Electric Co. *General Motors Acceptance Corp. *Associates Investment Co. *Union Electric Co. Commerce Cil Refining Corp.	lst mtg. bds. Conv. jr. deb lst mtg. bds. lst & ref. mtg Deb. Com. stk. Deb., bds. & c	15.0 25.0 25.0 25.0 25.0 125.0 50.0 30.0	
STATE AND LOCAL GOVERNMENT			
New York Thruway Authority Los Angeles, California Mallegheny Co. San. Dist., Pa. State of California Chesapeake Bay Ferry Commission	RevUt. G.O. RevUt. G.O. RevUt.	50.0 12.5 15.0 50.0 190.0	Aug. 19 Sept. 1 Sept. 2 Sept. 10 Summer
OTHER			
None	ļ		

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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, hated Aa and A 1/

and the second second	Aa-rated	offering yields	A-rated o	ffering yields
Date	Actual (per cent)	Amount above seasoned yields (basis points)	Actual (per cent)	Amount above seasoned yields (basis points)
1952 - 1958 High Low 1959 - Jan. 7 20 28 Feb. 18 Mar. 11 25 26 31 Apr. 3 16 29 May 1 20 21 26 June 1 17 26 July 9 10	(per cent) 5.00 (9/14, 2.93 (3/31, 4.60, 4.65, 4.352/ 4.43, 4.43 4.43 4.43 4.45 4.552/ 4.95 5.00 4.95	(basis points) /57) 87	(per cent) 5.50 (11/7, 3.00 (3/17, 4.752/ 4.67 4.85 5.06 5.13 4.92 ³ / 5.10 5.10	(basis points) (57) 123
15 30 Aug. 5	4.85	5/1	5.10 5.00	19 13

^{*--}Single observation, not an average.

l/ 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.

^{2/} Provides for a 7-year period during which issue may not be called for refunding at a lower coupon rate.