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Bank and Quotation Section (Monthly) State and City Section (Semi-Annually) Railway and Industrial Section (Quarterly) Street Railway Section (Three Times) Entered according to Act of Congress, in the year 1905, by WILLIAM B. DANA COMPANY, in the office of Librarian of Congress, Washington, D. C. A weekly newspaper entered at Post Office, New York, as second-class matter-William B. DANA COMPANY, Publishers, 76% Pine St., N. Y.

VOL. 80. SATURDAY,	APRIL 15,	1905.	4		NO.	2077.
			Week e	nding L	.pr1l 8.	
The Chronicle.	Clearings at-	1905.	1904.	Inc. or Dec.	1903,	1902.
PUBLISHED WEEKLY.		100 000 000	301 100 505	U0	\$	*
Terms of Subscription-Payable in Advance	Boston Providence	167.893,827 7,867,200	$\begin{array}{r} 131,160,567 \\ 6,651,000 \end{array}$	+28.0 +18.3	129,071,109 6,691,600	6,879,3
For One Year \$10.00	Hartford	4,345,809 2,570,795	3,678,669 2,595,548	+18.1 1.0	2,484,040 1,738,606	3.102.5
For Six Months	New Haven	1,725,495	1,496,213	+15'3	1,582,535	1,446,7
For Six Months 6 00 Suropean Subscription (including postage) 13 00 European Subscription Six Months (including postage) 7 50	Springfield Worcester Portland Fall River	1,758,717 1,854,765	1,275,825 1,634,762	+37.9 +13.5	1 810,180 1,389,958	1,545,2
Annual Subscription in London (including postage)	Fall River.	922,612	786,918	+17 8	1,024,055	1,081,2
Annual Subscription in London (including postage)	Lowell	489,552 716,661	527,147 507,481	-7.1 +41.2	497,183 537,611	537.4
Subscription includes following Sections-	Holyoke	534,492	575.128	-71	599,839	
BANK AND QUOTATION (monthly) BAILWAY AND INDUSTRIAL (quarterly) STREET BAILWAY (3 times yearly)	Total New England.				147,226,722	
Terms of Advertising—Per Inch Space	Chlcago Cincinnati	$\begin{array}{r} 187,615,440 \\ 29,238,150 \end{array}$	170,890,565	+9.8 +25.4	156,980,847	162.317,7 20,594,0
	Cleveland	17.962.067	23,314,509 15,535,100	15. 6	20,655,300 15,833,215	14,462,2
Transient matter per inch space (14 agate lines)	0 Detroit	11,222,246	9,296,075	+20.7	9.511.858	8.947.6
Two Months (8 times)	0 Milwaukee 0 Indianapolis 0 Columbus	6,446,352	6,812,756 5,774,599		6,655,891 5,907,541	4,588,0
Standing Business Cards Three Months (13 times)	0 Columbus	5,734,400	4,418,809.	+298	4,254,590	4.287.6
(Twelve Months (52 times)		2,953,872	2.813,766 2.854,525		2,459,704 2,735,263	2,972,7
CHICAGO OFFICE-Pliny Bartlett, 513 Monadnock Block.	Grand Rapids	2,023,605	1,683,411	+20.5	1,626,838	1,341,3
LONDON OFFICE-Edwards & Smith, 1 Drapers' Gardens, E. C.	Dayton Evansville	1,816,556	1,969,683	-78	1.706.585	1,499,6
	Akron.	1,693,770 588,400	1,362,923 626,400	$+24^{-3}$ -6'1	1,172,137 506,790	1,035,4 609,3
WILLIAM B. DANA COMPANY, Publishers,	Springfield, 111 Youngstown		831,643	-3.8	665,806	644,0
Pine Street, Corner of Pearl Street,	Kalamazoo	529,419 928,214	623,957 637,952	-15.1 +45.6	639,525 684,134	626.3 524.8
Post Office Box 958. NEW YORK.	Lexington	833,086	712,830	+170	573,728	634,9
	_ Canton	858.718	734,520	+16.9 +1.5	030,535 445,999	607.2 435,0
	Rockford	475,570 393,179	468,434 412,345		485,946	
CLEARING HOUSE RETURNS.	Springfield. O Bloomington	421,024	372.419	+13.1	291,324	269,6
	Quincy	448,914	$ 340,771 \\ 243,103 $		420,591 228,392	292,4
The following table, made up by telegraph, etc., indicate	S Mansfield A Jacksonville	411,243	243,478	-+69.0	276,531	269.8
that the total bank clearings of all the clearing houses of th	e Jacksonville	242,938 191,202	223,290		184,794 198,000	
United States for the week ending to-day April 15 hay		132.583	206,574		99,705	

United States for the week ending to-day, April 15, have been \$2,958,392,597, against \$3,044,956,632 last week and s \$1,978,808,091 the corresponding week last year.

Clearings-Returns vy Telegraph. Week Ending April 15.	1905.	1904.	P.Cent.
New York	\$1,692,120,983	\$944,731,875	+79.2
Boston	130,770,860	107,683,283	+21.4
Philadelphia	107,998,322	90,862,393	+18.9
BaltImore	20,275,772	19,448,967	+4.3
Chicago	161,827,453	141,400,164	+14.5
St. Louis	54,411,716	47,205,758	+15.3
New Orleans	14,300,541	13,325,130	+7.8
Seven cities, 5 days Other cities, 5 days	\$2,181,764,747 300,499,988	\$1,364.657,876 276,196,248	+59.9 +8.7
Total all cities, 5 days All cities, 1 day	\$2,482,204,735 506,127,862	\$1,641.154,124 337,653,967	$+51.2 \\ +50.1$
Total all clties for week	\$2,988,392,597	\$1,978,808.091	+51.0

The full details for the week covered by the above will be given next Saturday. We cannot furnish them to-day, clearings being made up by the clearing houses at noon on Saturday, and hence in the above the last day of the week has to be in all cases estimated, as we go to press Friday night.

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, April 8, and the results for the corresponding week in 1904, 1903 and 1902 are also given. Contrasted with the week of 1904 the total for the whole country shows a gain of 52.0 per cent. Outside of New York the increase over 1904

Portland Fall River	1,854,765 922,612	$1034,762 \\780,918$	+13.2 +12.3	1,359,958 1,024,055	1,364.582
Lowell	489,552	527,147	-7.1	497,183	1,081,217 537,449
New Bedford	716,661	507,481	+41.2	537,611	699,134
Holyoke Total New England.	534,492	575.128	$\frac{-71}{+26.4}$	599,839	420,071
Total New England.	190,079,925	150,889,358	+204	147,226,722	156,010,617
Chlcago	187,615,440	170,890,565	+9.8	156,980,847	162,317,783
Cincinnati	29,238,150	23,314,509	+25.4 +15.6	20,655,300	20,594,000
Cleveland Detroit	17,962,067 11,222,246	15,535,100 9,296,075	1 20.7	15,833,215 9,511,858	14,462,260 8,947,675
Milwaukee	7,240,898	6,812,756	-6.3	0,000,891	8,947,675 6,484,974
Indianapolis	6,446,352	5,774,599	+11.7 +29.8	5,907,541	4,588,022 4,287,650
Columbus Peoria	5,734,400 2,953,872	4,418,800 2,813,766	+498	4,254,590 2,459,704	2.972.791
Toledo	4,549 020	2.813,766 2.854,525	+59.4	2,735,263	2,609,326
Grand Rapids	2,023,605 1,816,556	1,683,411 1,969,683	+20.2 -7.8	1,626,838 1,706,585	1,341,313 1,499,650
Dayton Evansville	1.693.770	1,362,923	+24.3	1.172.137	1.035.415
Akron	588,400	626,400	-6·1 -3·8	1,172,137 506,790	609,300
Springfield, 111 Youngstown	800 090 529,419	$831,643 \\ 623,957$	-3.8 -12.1	$665.806 \\ 639,525$	644,077 626,327
Kalamazoo	928,214	637,952	+45.0	684,134	524.856
Lexington	883,086	637,952 712,830 734,520	+45.0 +17.0 +16.9	573,728 030,535	634,948
Canton	858.718 475,570	468,434	+10.9 +1.5	030,030 445,999	607.297 435,030
Rockford Springfield. O	393,179	419 345	-4.6	485,946	405,528
Bloomington	421,024	372.419 340,771	+13.1	291,324	269,639
Quincy Decatur	448.914 308.966	243,105	+13.1 +31.7 +27.1	420,591 228,392	292,41× 201,155
Mansfield	411.243	243.478	+69.0	276,531	269,876
Jacksonville	242,938 191,202	223,290 206,574	+8.8	184,794	211,501
Jackson.	191,202	206,574	-74 + 346	198,000 99,705	209,679 52,784
Ann Arbor. Fort Wayne	688,856		dinio		0.,101
South Bend	436 863	Not include	<u>a in to</u>	tal.	
Total Mid. Western	286,059,835	253,502,915	+12.8	236,157,489	237,247,271
San Francisco	33,349,387	28,056,926	+13.9	26,991,112	25,328,123
Los Angeles	9,730,693	6,811,255	+12.6	6,129,932	4,699,583
Seattle Salt Lake City	5,568.135 3,043,290	3.856.857 2,491,960	+44.4 +22.0	3,557,765 2,561,772	3,038,939
Portland	4,254,429	3,563,567	+22.0 +19.4	3,219,568	3,231,596 2,917,282
Spokane Tacoma	$ \begin{array}{c} 3,201\ 691 \\ 2,841,076 \end{array} $	2585,887 1,862,154	+26.1 +52.5	2,133,971 1,829,986	1,658,682 1,176,168
Helena	563,405	509.018	+52.8 +10.7	664,594	523 489
Fargo	563,405 482,380	535,937	-9.8	426,387	385,323
L Flong Kolla					010 110
	292.192	304.188	-3.8	273.381	346,117
Total Pacific	<u>292,192</u> 63,386,678		-3.9 +25.3	273.381 47,788,468	<u>346,117</u> 43,305,301
Total Pacific Kansas City	292,192 63,386,678 22,606,240	304,188 50,589,749 19,685,517	-3.9 +25.3 +14.8	273.381 47,788,468 20,622,149	<u>346,117</u> <u>43,305,301</u> 17,743,347
Total Pacific Kansas City Minneapolis	292.192 63,386,678 22,606,240 16,050,105	304,188 50,580,749 19,685,517 14,611,454	-3.9 +25.3 +14.8 +9.8	$ \begin{array}{r} 273.381 \\ 47,788,468 \\ 20,622,149 \\ 11,312,277 \\ \end{array} $	$ \begin{array}{r} 346,117 \\ 43,305,301 \\ 17.743.347 \\ 10.792,308 $
Total Pacific Kansas City Minneapolis Omaha	292.192 63,386,678 22,606,240 16,050,105 8,332,037	$\begin{array}{r} 304.188 \\ \hline 50,589,749 \\ 19,685,517 \\ 14,611,454 \\ 7,632,918 \\ 6,235,756 \end{array}$	$ \begin{array}{r} -39 \\ +253 \\ +148 \\ +98 \\ +98 \\ +92 \\ -104 \\ \end{array} $	$\begin{array}{r} 273.381 \\ 47,785,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,778 \end{array}$	<u>346,117</u> <u>43,305,301</u> 17,743,347
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph	292.192 63.386.678 22,606.240 16,050.105 8,632,037 5,588,446 4,936.489	$\begin{array}{r} 304.188 \\ \hline 50,589,749 \\ 19,685,517 \\ 14,611,454 \\ 7,632,918 \\ 6,235,756 \end{array}$	$ \begin{array}{r} -39 \\ +253 \\ +148 \\ +98 \\ +98 \\ +92 \\ -104 \\ \end{array} $	$\begin{array}{r} 273.381 \\ 47,785,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,778 \end{array}$	$\begin{array}{r} 346,117\\ \hline 43,305,301\\ 17,743,347\\ 10,792,308\\ 7,178,408\\ 5,117,721\\ 4,215,820\\ \end{array}$
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver	292.192 63,386,678 22,606,240 16,050,105 8,532,037 5,588,446 4,936,482 6,233,517	304.188 50,589,749 19,685,517 14,611,454 7,632,918 6,235,756 4,752,800 3,631,340	$ \begin{array}{r} -39 \\ +253 \\ +148 \\ +98 \\ +98 \\ +92 \\ -104 \\ \end{array} $	$\begin{array}{r} 273.381 \\ 47,785,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,778 \end{array}$	$\begin{array}{r} 346,117\\ \hline 43,305,301\\ 17,743,347\\ 10,792,308\\ 7,178,408\\ 5,117,721\\ 4,215,820\\ 4,269,355\end{array}$
Total Pacific Kansas City Omaha St. Paul St. Joseph Denver Des Moines Sioux City	292.192 63,386,678 22,606,240 16,050,108 8,332,037 5,588,446 4,936,482 6,233,517 3,188,507 1,755,217	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{r} -39\\ +253\\ +148\\ +98\\ +98\\ +992\\ -104\\ +39\\ +717\\ +306\\ +460\end{array} $	$\begin{array}{r} 273.381 \\ \hline 47,788,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,677 \\ 1,765,769 \\ 4,899,704 \\ 5,007,930 \\ 2,305,604 \\ 1,416,325 \end{array}$	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085
Total Pacific Kansas City Minneapolis Omaha St. Paul. St. Joseph Denver Des Moines Sioux City Topeka.	292.192 63,386,678 22,606,240 16,050,10× 5,358,446 4,936,482 6,233,517 3,188,507 1,755,217 1,432,745	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,691,340\\ 2,442,841\\ 1,202,942\\ 954,391\end{array}$	$ \begin{array}{r} -39\\ +253\\ +253\\ +98\\ +98\\ +992\\ -104\\ +39\\ +717\\ +306\\ +460\\ +501\end{array} $	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\end{array}$	346,117 43,305,301 17,743,307 10,792,309 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Des Moines. Sioux City Topeka Davenport	$\begin{array}{r} 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,105\\ 8,332,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,691,340\\ 2,442,841\\ 1,202,942\\ 554,391\\ 1,235,929\\ \end{array}$	$ \begin{array}{r} -39\\ +253\\ +148\\ +98\\ +982\\ -104\\ +39\\ +717\\ +306\\ +460\\ +501\\ +267\end{array} $	$\begin{array}{r} 273 381 \\ 47,788,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,769 \\ 4,899,704 \\ 5,007,930 \\ 2,365,604 \\ 1,416,325 \\ 1,295,382 \\ 1,166,669 \\ 1,4166,669 \\ \end{array}$	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,924
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka. Davenport. Wichita Colorado Springs	$\begin{array}{r} 292.192\\ \hline \\ 63,386,678\\ 22,606,240\\ 16,050,108\\ 8,932,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,586\\ 834,122\end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,451\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,631,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\end{array}$	$\begin{array}{r} -39\\ -39\\ +253\\ +95\\ +99\\ -104\\ +39\\ +717\\ +306\\ +460\\ +501\\ +267\\ +169\\ +753\end{array}$	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\end{array}$	346,117 43,305,301 17,743,307 10,792,309 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,105\\ \hline 8,532,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,586\\ 831,122\\ 633,705\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,691,340\\ 2,442,841\\ 1,202,942\\ 554,391\\ 1,236,929\\ 1,125,009\\ 4,742,231\\ 451,629\end{array}$	$\begin{array}{r} -39\\ -39\\ +253\\ +932\\ +998\\ +998\\ +998\\ +998\\ +717\\ +306\\ +460\\ +501\\ +267\\ +169\\ +753\\ +169\\ +753\\ +403\end{array}$	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\\ 1,166,669\\ 875,011\\ 430,564\\ \end{array}$	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,407,085 1,518,497 1,099,244 572,818 600,000
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Cedar Rapids Fremont	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,105\\ \hline 8,532,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,586\\ 831,122\\ 633,705\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,631,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\\ 451,629\\ 154,704\end{array}$	$\begin{array}{r} -39\\ -39\\ +253\\ +95\\ +99\\ -104\\ +39\\ +717\\ +306\\ +460\\ +501\\ +267\\ +169\\ +753\end{array}$	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\\ 1,166,609\\ 875,011\\ 430,564\\ \hline 149,133\\ \end{array}$	$\begin{array}{r} 346,117\\ \hline 43,305,301\\ 17,743,347\\ 10,792,308\\ 7,178,408\\ 5,117,721\\ 4,215,820\\ 4,269,355\\ 2,183,947\\ 1,497,085\\ 1,518,497\\ 1,099,244\\ 572,818 \end{array}$
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63.386.678\\ 22.606.240\\ 16.050.108\\ 8.932.037\\ 5.588.446\\ 4.936.482\\ 6.233.517\\ 3.188.507\\ 1.755.217\\ 1.432.745\\ 1.566.620\\ 1.315\ S86\\ 831.122\\ 633.705\\ 206.670\\ 340.000\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,232,918\\ 6,232,918\\ 6,232,918\\ 0,2,442,840\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 4,74231\\ 451,629\\ 154,704\\ \end{array}$	$\begin{array}{c} -39\\ -39\\ +253\\ +9253\\ +92\\ +92\\ -104\\ +396\\ +306\\ +460\\ +306\\ +460\\ +501\\ +267\\ +169\\ +553\\ +336\end{array}$	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\\ 1,166,609\\ 875,011\\ 430,564\\ \hline 149,133\\ \end{array}$	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,407,085 1,518,497 1,099,244 572,818 600,000
Total Pacific Kansas City Minneapolis Omaha. St. Paul. St. Joseph. Denver. Des Moines. Sioux City. Topeka. Davenport. Wichita. Colorado Springs Cedar Rapids Fremont Pueblo. Total other West'rn St. Louis	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63.386.678\\ 22.606.240\\ 16.050.108\\ 5.332.037\\ 5.588.446\\ 4.936.482\\ 6.233.517\\ 3.188.507\\ 1.755.217\\ 1.432.745\\ 1.566.629\\ 1.315.886\\ 831.122\\ 633.705\\ 206.670\\ 340.000\\ \hline 74.677.311\\ 56.191.297\end{array}$	$\begin{array}{r} 304.188\\ \overline{50,580,749}\\ 19,685,517\\ 14,611,451\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,631,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\\ 451,629\\ 154,704\\ \text{Not include}\\ \hline 64,502,452\\ 51,823,839\end{array}$	$\begin{array}{c} -39\\ -39\\ +253\\ +148\\ +98\\ +99\\ +99\\ +717\\ +399\\ +717\\ +399\\ +757\\ +460\\ +5601\\ +267\\ +169\\ +753\\ +403\\ +336\\ -104\\ +356\\ -106\\ +156\end{array}$	273 381 47,788,468 20,622,149 11,312,277 7,485,673 1,765,769 4,899,704 5,007,930 2,365,604 1,416,325 1,295,882 1,166,669 875,011 430,564 149,133 1a1. 61,792,090 45,881,389	346,117 43,305,301 17,743,347 10,792,303 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,244 572,818 600,000 129,952 56,918,502
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis New Orleans	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63.386.678\\ 22.606.240\\ 16.050.105\\ 8.932.037\\ 5.588.446\\ 4.936.482\\ 6.233.517\\ 3.188.507\\ 1.755.217\\ 1.432.745\\ 1.566.629\\ 1.315\ 586\\ -831.122\\ 633.705\\ 206.670\\ 340.000\\ \hline 74.677.311\\ 56.191.297\\ 16.965.548\end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,691,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,225,929\\ 1,125,009\\ -474,231\\ 451,629\\ 154,704\\ {\rm Not\ include}\\ \hline 64,592,452\\ 51,823,839\\ 16,528,739\end{array}$	$\begin{array}{c} -39\\ -39\\ +253\\ +148\\ +98\\ +99\\ +99\\ +717\\ +399\\ +717\\ +399\\ +757\\ +460\\ +5601\\ +267\\ +169\\ +753\\ +403\\ +336\\ -104\\ +356\\ -106\\ +156\end{array}$	273 381 47,788,468 20,622,149 11,312,277 7,485,673 1,765,769 4,899,704 5,007,930 2,365,604 1,416,325 1,295,882 1,265,889 1,166,669 875,011 430,564 149,133 1a1. 61,792,099 45,881,389 10,988,599	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 1,518,497 1,497,085 1,518,497 1,099,244 572,818 600,000 129,952 56,915,502 50,384,212 13,367,273
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis New Orleans Louisville	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,105\\ \hline 8,532,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,586\\ -831,122\\ -633,705\\ 206,670\\ -340,000\\ \hline 74,677,311\\ -56,191,297\\ -16,965,548\\ 18,414,639\\ -2,99,296\\ \end{array}$	$\begin{array}{r} 304.188\\ 50,580,749\\ 19,685,517\\ 14,611,451\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,681,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\\ 451,629\\ 154,704\\ \text{Not include}\\ \hline 64,502,452\\ 51,823,839\\ 16,528,739\\ 10,270,194\\ \end{array}$	$\begin{array}{c} -39\\ -39\\ +253\\ +148\\ +99\\ +99\\ +99\\ +717\\ +399\\ +717\\ +399\\ +717\\ +360\\ +5601\\ +267\\ +460\\ +563\\ +403\\ +336\\ +336\\ -403\\ +336\\ -403\\ -403\\ +336\\ -403\\ -40$	273 381 47,788,468 20,622,149 11,312,277 7,485,673 1,765,769 4,899,704 5,007,930 2,365,604 1,416,325 1,295,882 1,166,669 875,011 430,564 149,133 1a1. 61,792,090 45,881,389	$\begin{array}{r} 346,117\\ \hline 43,305,301\\ \hline 17,743,347\\ \hline 10,792,303\\ 7,178,408\\ 5,117,721\\ 4,215,820\\ 4,269,355\\ 2,183,947\\ \hline 1,497,085\\ 1,518,497\\ \hline 1,099,244\\ 572,818\\ 600,000\\ \hline 129,952\\ \hline 56,918,502\\ \hline 56,918,502\\ \hline 50,384,218\\ 13,367,273\\ 1,961,853\\ \end{array}$
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis. New Orleans Louisville Houston Galveston	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,105\\ \hline 8,532,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315586\\ -831,122\\ 633,705\\ 206,670\\ 340,000\\ \hline 74,677,311\\ 56,191,297\\ 16,965,548\\ 13,414,639\\ 7,322,396\\ 5,173,000\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,691,340\\ 2,442,841\\ 1,202,942\\ 554,391\\ 1,235,929\\ 1,125,009\\ 4,74,231\\ 451,629\\ 154,704\\ {\rm Not\ include}\\ \hline 64,502,452\\ 51,823,839\\ 16,528,739\\ 10,270,194\\ 5,772,123\\ 3,530,000\\ \end{array}$	$\begin{array}{c} -3 9 \\ +25 3 \\ +25 3 \\ +9 2 \\ +9 2 \\ +9 2 \\ +9 2 \\ -104 \\ +30 6 \\ +46 0 \\ +30 6 \\ +30 6 \\ +15 9 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +26 7 \\ +30 6 \\ +26 7 \\ +26 7 \\ +30 6 \\ +26 7$	273 381 47,788,468 20,622,149 11,312,277 7,485,673 1,765,769 4,899,704 5,007,930 2,365,604 1,416,325 1,295,882 1,166,669 875,011 430,564 45,881,389 10,988,599 9,968,319 6,270,964 6,270,964	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,244 572,818 600,000 129,952 56,918,502 50,384,212 13,367,273 ; 9,801,853 6,228,056 3,454,000
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis New Orleans Louisville Houston Galveston Richmond	$\begin{array}{r} 292.192\\ \hline \\ 63,386,678\\ 22,606,240\\ 16,050,10\\ 8,332,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,886\\ 831,122\\ 633,705\\ 206,670\\ 340,000\\ \hline \\ 74,677,311\\ 56,191,297\\ 16,965,548\\ 13,414,639\\ 7,322,396\\ 5,173,000\\ 4,914,614\\ \end{array}$	304.188 50,589,749 19,685,517 14,611,451 7,632,918 6,235,756 4,752,800 3,631,340 2,442,841 1,202,942 954,391 1,236,929 1,125,000 4,74,231 451,629 154,704 Not include 64,592,452 51,823,839 16,528,739 10,270,194 5,772,123 3,530,000 4,025,770	$\begin{array}{c} -3 9 \\ +25 3 \\ +25 3 \\ +9 2 \\ +9 2 \\ +9 2 \\ +9 2 \\ -104 \\ +30 6 \\ +46 0 \\ +30 6 \\ +30 6 \\ +15 9 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +30 6 \\ +26 7 \\ +26 7 \\ +30 6 \\ +26 7 \\ +26 7 \\ +30 6 \\ +26 7$	273 381 47,788,468 20,622,149 11,312,277 7,485,673 1,765,769 4,899,704 5,007,930 2,365,600 2,365,600 1,295,882 1,166,609 875,011 430,564 149,133 1a1. 61,792,090 45,881,389 10,988,599 9,968,319 6,270,964 3,577,500 3,870,871	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,244 572,818 600,000 129,952 56,918,502 50,384,212 13,367,273 ; 9,801,853 6,228,056 3,454,000
Total Pacific Kansas City Minneapolis Omaha. St. Paul. St. Paul. St. Joseph. Denver. Des Moines. Sioux City. Topeka Davenport. Wichita. Colorado Springs. Cedar Rapids Fremont Pueblo. Total other West'rn St. Louis. New Orleans. Louisville Houston Galveston. Richmond. Sayannah.	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63.386.678\\ 22.606.240\\ 16.050.108\\ 8.932.037\\ 5.588.446\\ 4.936.482\\ 6.233.517\\ 3.188.507\\ 1.755.217\\ 1.432.745\\ 1.566.629\\ 1.315\ S86\\ 831.122\\ 633.705\\ 206.670\\ 340.000\\ \hline 74.677.311\\ 56.191.297\\ 16.965.548\\ 13.414.639\\ 7.322.396\\ 5.173.000\\ 4.914.614\\ 3.138.334\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,6931,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\\ 451,629\\ 154,704\\ {\rm Not\ include}\\ \hline 64,592,452\\ 51,823,839\\ 16,528,739\\ 10,270,194\\ 5,772,123\\ 3,530,000\\ 4,025,770\\ 2,388,498\\ \end{array}$	$\begin{array}{c} -3 9 \\ -3 9 \\ +25 \\ -3 9 \\ +9 \\ -9 \\ -104 \\ +9 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ -1$	$\begin{array}{r} 273 381 \\ \hline 47,788,468 \\ 20,622,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,769 \\ 4,899,709 \\ 2,365,604 \\ 1,495,307 \\ 2,365,604 \\ 1,416,325 \\ 1,295,862 \\ 1,295,862 \\ 1,295,862 \\ 1,295,862 \\ 1,295,862 \\ 1,49,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 149,133 \\ 16,305,011 \\ 430,564 \\ 149,133 \\ 16,305,011 \\ 430,564 \\ 149,133 \\ 16,305,011 \\ 3,370,871 \\ 3,364,128 \\ 3,577,500 \\ 3,570,871 \\ 3,364,128 \\ \end{array}$	346,117 43,305,301 17,743,347 10,792,308 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,244 572,818 600,000 129,952 56,918,502 50,384,212 13,367,273 ,9,801,853 6,228,056
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Denver Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis New Orleans Louisville Houston Galveston Richmond Savannah. Memphis	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63.386.678\\ 22.606.240\\ 16.050.108\\ 8.332.037\\ 5.588.446\\ 4.936.482\\ 6.233.517\\ 3.188.507\\ 1.755.217\\ 1.432.745\\ 1.566.629\\ 1.315.586\\ 8.33.705\\ 206.670\\ 340.000\\ \hline 74.677.311\\ -56.191.297\\ 16.965.548\\ 13.414.639\\ 7.322.396\\ 5.173.000\\ 4.914.614\\ 3.138.334\\ 5.787.316\\ 8.3572.567\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,451\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,631,340\\ 2,442,841\\ 1,202,942\\ 954,391\\ 1,236,929\\ 1,125,000\\ 474,231\\ 451,629\\ 154,704\\ \hline Not include\\ \hline 64,502,452\\ 51,823,839\\ 16,528,739\\ 10,270,194\\ 5,772,123\\ 3,530,000\\ 4,025,770\\ 2,388,498\\ 4,873,239\\ 3,090,208\\ \end{array}$	$\begin{array}{c} -3 \\ -3 \\ 9 \\ +25 \\ -3 \\ -104 \\ +9 \\ 2 \\ -104 \\ +306 \\ +49 \\ -104 \\ +306 \\ +306 \\ +306 \\ +306 \\ +306 \\ +306 \\ -1501 \\ +266 \\ +306 \\ -150 \\ -15$	$\begin{array}{r} 273.381\\ \hline 47,788,468\\ 20,622,149\\ 11,312,277\\ 7,485,673\\ 1,765,769\\ 4,899,704\\ 5,007,930\\ 2,365,604\\ 1,416,325\\ 1,295,882\\ 1,265,882\\ 1,295,882\\ 1$	$\begin{array}{r} 346,117\\ \hline 3305,301\\ \hline 17,743,307\\ 10,792,308\\ 7,178,408\\ 5,117,721\\ 4,215,820\\ 4,269,355\\ 2,183,947\\ \hline 1,97,085\\ 1,518,497\\ \hline 1,099,244\\ 572,818\\ 600,000\\ \hline 129,952\\ \hline 56,918,502\\ \hline 56,918,502\\ \hline 50,384,212\\ 13,367,273\\ \cdot 9,801,853\\ 6,228,056\\ 3,454,000\\ 4,845,955\\ 2,968,201\\ 3,430,039\\ 2,370,521\\ \end{array}$
Total Pacific Kansas City Minneapolis Omaha St. Paul St. Joseph Des Moines Sioux City Topeka Davenport Wichita Colorado Springs Cedar Rapids Fremont Pueblo Total other West'rn St. Louis. New Orleans Louisville Houston Galveston Richmond Savannah Memphis	$\begin{array}{r} 292.192\\ \hline 292.192\\ \hline 63,386,678\\ 22,606,240\\ 16,050,108\\ \hline 8,532,037\\ 5,588,446\\ 4,936,482\\ 6,233,517\\ 3,188,507\\ 1,755,217\\ 1,432,745\\ 1,566,629\\ 1,315,586\\ 831,122\\ 633,705\\ 206,670\\ 340,000\\ \hline 74,677,311\\ 56,191,297\\ 76,965,548\\ 18,414,639\\ 7,322,396\\ 5,173,000\\ 4,914,614\\ 3,138,334\\ 5,787,316\\ \end{array}$	$\begin{array}{r} 304.188\\ \hline 50,580,749\\ 19,685,517\\ 14,611,454\\ 7,632,918\\ 6,235,756\\ 4,752,800\\ 3,631,340\\ 2,442,841\\ 1,202,942\\ 554,391\\ 1,225,929\\ 1,125,009\\ 4,742,311\\ 451,629\\ 154,704\\ {\rm Not\ include}\\ \hline 64,502,452\\ 51,823,839\\ 10,270,194\\ 5,772,123\\ 3,550,000\\ 4,025,770\\ 2,388,498\\ 4,873,230\\ \end{array}$	$\begin{array}{c} -3 9 \\ -3 9 \\ +25 \\ -3 9 \\ +9 \\ -9 \\ -104 \\ +9 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ +30 \\ -104 \\ -1$	$\begin{array}{r} 273 381 \\ 47,788,468 \\ 20,692,149 \\ 11,312,277 \\ 7,485,673 \\ 1,765,769 \\ 4,899,704 \\ 5,007,930 \\ 2,305,604 \\ 1,416,325 \\ 1,295,882 $	346,117 43,305,301 17,743,347 10,792,303 7,178,408 5,117,721 4,215,820 4,269,355 2,183,947 1,497,085 1,518,497 1,099,24 572,818 600,000 129,952 56,915,502 56,

is 17.6 per cent.						Norfolk. Augusta. Fort Worth	$ \begin{array}{c} 4,032,310\\ 2,028,811\\ 1.661,104\\ 2,984,386 \end{array} $	1,553,124 1,086,965 1,440,046	+30.6 +52.9 +107.2	$\begin{array}{r} 1,453,739 \\ 1,313,291 \\ 1,602,968 \end{array}$	1,461.945 $1,205,011$ $1,332,923$
Week ending April 8.					Birmingham Little Rock Knoxville	1.502.017 1.279.130	1,377,446	+9.1 +58.2 +10.3	$\begin{array}{r}1.109.722\\1.009.526\\830.989\end{array}$	$1,097,723 \\908,762 \\740,571$	
Clearings at-	1905.	1904.	Inc. or Dec.	1903.	1902.	Charleston	1,379,030 527,694	1,181.572 1,198,000	+16.8 -56.0	1.094,261 768,000	588,000
New York	\$ 2,050,00 3.4 56	\$ 1,155.994.121	477.4	\$ 1,189,787,169	\$ 1,535,140.691	Chattanooga Jacksonville	975,007	$ \begin{array}{c} 068,221\\911.689\\236,168\end{array} $	+38.5 +31.9 +13.0	694,903 439,306	
Philadelphia Pittsburgh. Baltimore	48 743 611	117,063,732 42,005,987		93,321,547 43,760,948			135,497,158	116,807,733	+16.0		106,958 560
Washington.	6,906,527 6,196,479	6,541,078	+6.5	$\begin{array}{r} 19,070,133 \\ 5,731,995 \\ 4,547,391 \end{array}$		Total all Outside New York	3,044,956,632 994,953,176		+52.0 +17.6	And in case of the local division of the loc	2,329,006,466 793,866,875
Albany. Rochester. Scranton	4.219.513 3.766.805	3,672,917 2,593,206	+14.9 +50.5	3,533,709 3,136,007	2,668,377	CANADA-	31,331,900	14,528,157	1111-0	19,830,065	07 102 005
Wilmington.	1,684,312 1,208,892	1,297,870		1 233,232 1,298,515 1,155,659	$\begin{array}{r} 1,362,212 \\ 1,102,824 \\ 1,049,608 \end{array}$	Montreal Toronto Winnibeg.	20,030,007	14, 53, 154 15, 109, 147 8, 934, 115	+40.9	13,123,587 3,731,346	27,172,005 19,522,224 2,690,267
Wilkes Barre Wheeling	1,210,979 758,550	1,062,519 682,148	+13.9 +11.1	900,751 746,131	855,211 725,194	Hallfax Ottawa	1,708 340 2,357,503	1,542,824 2,033,945	+10.8 +15.9	1,331,229 2,183,291	1,779.534 1,993.959
Reading Binghamton Greensburg	654.600	1,624,503 500,190 419,435	+30.9	465.409 409.295		Quebec Vancouver Hamilton	1,448,271	1,283,602 1,121,240 1,083,188	+32.4 +29.2 +45.7	1,446,400 1,249,274 731,510	1,290,613 857,649 859,222
Chester Erie Franklin Pa	1 529.005	500,258 434,346	+5.7 +78.6	282,131 390,556	440,317	St. John	969,794 1,058,140	788,706 1,250,796	+23.0 -15.3	818,934 723,054	747,201
Total Middle	207.976	254,105 1,864,444,923	-18.2 +68.2	1,369,761,789	1,728,566,215	Victoria	442,371	<u>367.579</u> 43,703,689	+20.4 +09.7	433.422 45,602,362	530,650 57,449,895
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CHICAGO STOCK MARKET.

Our record of the transactions on the Chicago Stock Exchange for the week and year, which is now a regular feature of the CHRONICLE, will be found to-day on page 1414.

THE FINANCIAL SITUATION.

The neighboring city of Chicago is about making an effort to take possession of its street railroad systems and run them as a city institution. There are numerous roads there now, going concerns, but the newly-elected Mayor, Judge Dunne, speaking of the character of these roads and his plans at a mass-meeting held at Cooper Union Saturday night, said we have in Chicago the worst street railroad systems there are in the country. That is an encouraging condition for a reformer to start from. It will not consequently be difficult from that low level to make substantial progress early, and early and substantial progress is a highly encouraging circumstance in a reform undertaking of such large proportions; it gives hope to the people and cheers the leader in the work at the time of greatest need. We say "large proportions," because the Mayor tells the public, on the occasion of the mass meeting referred to, that he means to take hold of these systems, bring them up to a high standard, and run them in the interests of the people, indicating also that the "running of them in the interests of the people " means high wages and low fares. It is, therefore, seen that the proposal contemplates a big venture. This conception of the size of the idea is further confirmed when it is noted that the mayor claims even a more remarkable attainment-he says "we will accomplish this without one cent of taxation on the community."

It is the money question involved in the proposal as thus outlined that calls, we think, for further investiga tion. Facts enough have already been brought to the surface to make the inquiry appear interesting and desirable to every one seeking the success of the scheme. First of all a little deeper study is necessary to reveal the full outlines or frame-work of the undertaking. Mayor Dunne estimates in the following statement the book costs of the systems to the owners, the recent Stock Exchange values of the same, and the figures at which he expects to get the roads.

I estimate, and I may be a few millions out of the way, that we can acquire the street railway systems of Chicago for about \$27,000,000. It will take thirty to forty millions more to modernize them. The tangible value of the properties has been placed by experts at about \$30,000,000, and they are capitalized for about \$120,000,000. Their Stock Exchange value, just before my election, was about \$80,000,000, and this was kept up by manipulation and wash sales.

We have not sought to verify the above totals except the present capitalization statement, and that only poses to get money lenders to furnish him with all the

clusion from Mr. Dunne's words. He is Mayor, and proposes in that capacity to put the official screws on. He says he will attain his end by condemnation proceedings and upholds cutting down values by saying that the roads in the course of their existence have used the same statutory provision to get possession of private property for public use; a fact which he claims makes his threat just. That is odd reasoning. Confiscating all above 23 per cent of the book capital in this industry because certain of the roads may have condemned property at less than real value at some contingency in their career, is not a wise stand for the leader in an enterprise of the kind to take. The Mayor offers no proof, nor does he cite any particular proceeding; he puts the case in this harsh way.

We will accomplish this without one cent of taxation on the community simply by the power of condemnation which every railroad in the city has exercised for years against the owners of private property. You see that law was supported by the street railway companies. Now we are going to give them a taste of their own medicine. We will show them that a law can work both ways, and they surely cannot kick if we fairly apply to them the laws under which they have themselves acted so long.

The foregoing is sufficiently explicit for every individual's easy comprehension. Most people and most city of. cials undertaking so large a job would at this point in the work show a proper spirit and attitude at least by trying to conciliate the parties to be dealt with, and not antagonize them by harsh threats. Passing that feature, however, a further preliminary would be to count the cost and facilitate ways for getting the means to carry the work to a successful end. So far as our experience has gone, we have always found that raising the necessary capital is a difficult precedent to a successful issue. The money market is a somewhat fractious element; it needs to be humored and the confidence of money lenders in the enterprise cultivated; otherwise the struggle later will be in such deep water as to swamp the project and the projector. No caution whatever in these particulars is shown in the Chicago affair. Almost a miracle is promised by Mayor Dunne. He says, as we have seen, that the work is to be done without one dollar of taxation on the community. That is certainly a bold, brave statement, made no doubt with honest intent; but it shows enthusiasm, not an atom of discretion. Lead ing the public to believe so large an amount of money can be obtained as this enterprise calls for without putting any lien on the city's credit is raising hopes which are certain to be blasted; and yet the Mayor claims that; for if the municipality is bonded the principal of the bonds would have to be paid some time and the interest would have to be met annually, which could not be done without taxation.

We refer to this feature because Mayor Dunne pro-

roughly; judging, however, from the results we have capital needed for the enterprise he has in hand on a reached as to that single item, we should be inclined security that is tainted with repudiation. That is, he to believe that Mr. Dunne had materially understated tells us, in an arbitrary way, that he is going to repudiate it. Still we accept his totals and also the Stock Exthe franchise and cut down the value of these railroad change valuations as sufficient for this examination. It properties to not much more than one-fifth of the book will be noticed that these systems of roads (capitalized value; and after having by that method gotten hold of the property, he is to use the same as the basis, and only at \$120,000,000 and valued at the Stock Exchange at \$80,000,000) the Mayor expects to get for the city at dependence he has to suggest, for the successful con-\$27,000,000. Of course no private individual could duct of the financial side of his scheme. Without gain possession of the properties in question at those considering on this occasion the other unique featfigures; at least that seems to be the obvious con- ures of the warrants, by means of which Mr. Dunne proposes to float and work his financial miracle, it is enough to know that the warrant will be without credit among money lenders; for the only security back of them will not be the City of Chicago but fresh franchise-a kind of thing which having been once in part confiscated can just as easily be confiscated again. Going among capitalists with such a security so recently and notoriously dishonored to borrow money upon, would simply be courting failure. That is a kind of collateral which might be current in a noisy political canvass, but no banking house would take it. Hysteria and noise are good enough for the political arena, but they can never add salt to our porridge or butter to our parsnips.

In connection with the foregoing the reader will see even more clearly the dilemma facing the present attempt to secure and run the railroad utilities of Chicago, if we add the Mayor's explanation of the warrants with which he is to pay for the roads. We cannot discuss them at this time, but we add enough in the following extract from the Mayor's speech to indicate the absolute lack of standing these marvelous warrants would have in the markets of the world.

The only other serious objection urged in Chicago against the operation by the public of its own utilities was that the municipality had no money. There is no value whatever in the objection. The operation of these utilities is a privilege of priceless value. We in Chicago propose to raise all the money necessary to purchase an up-to-date street car system upon street car certificates, which are special or limited promises to pay out of the income collected from the system. They are not general promises to pay, which will entail taxation. They are secured under our law in three ways: First-By the pledge of all the income in perpetuity of the municipal street railway plant. Second—By a mortgage, which conveys all of the tangible property in the transportation department of the city. Third-These certificates are secured by twenty-year franchises, which become operative in the holder on default by the city for one year.

The most amusing, because so naïve a part, of the Mayor's whole address, is his ingenuous, simple, but, as he claims, clinching argument to prove that the money would be forthcoming as soon as wanted. "Private companies in the past," he says, "have been able to sell stocks and bonds aggregating in value \$117,000,000 when their tangible property was worth less than \$27,000,000." To that he adds: "If they could raise four times the value of the tangible property upon an expiring franchise, can any sensible man for a moment hesitate as to what amount of money the city of Chicago can raise upon the security heretofore mentioned ?"

One of the notable features in connection with the marketing of the current cotton crop is what might be called the skill displayed by planters in disposing of their product. At no time in the history of the staple has the policy of holding it off of the market been so judiciously applied. Up to within a very few years it had been the custom in seasons of bountiful harvest to rush cotton forward as fast as it could be gotten into shape for marketing, without regard to the demand for it, in such volume as to carry prices down to a practically unremunerative basis. Or, in years of presumably small yield, to hold for abnormally high prices, without regard to the ability of spinners to purchase at the figures demanded. There were a great many instances of this latter course being pursued in 1903-04, where planters

have the cotton. But this season, with the yield known to be far greater than ever before (approximating 14,000,000 bales, against about 111 millions as the previous high record), such methods have been used in turning the product loose that all along a fair profit has accrued to the planter.

It will be remembered that within a year or two a prominent New York operator, who later on went to the wall, started what was called "a campaign of education," ostensibly to educate the farmer up to the point where he would fix a certain high price for his cotton and not part with it for less; the real intention on that occasion was to help along a speculative bull movement in the staple. The farmers have certainly become educated, but not as a result of that campaign. They seem to have learned that they can obtain a reasonable price for what they have to sell if they will only study the conditions and apply the marketing of the staple to the demand as it occurs.

To say that any given article is worth all that you can get for it is true enough; but to carry the idea further and assume that a seller can get any price he chooses to ask has very frequently led to disaster. There is such a thing as "biting off the nose to spite the face." Conspicuous instances of this are not wanting. We have in mind a case mentioned to us by a cotton man recently returned from a trip to the South. In his travels he met a wealthy planter in Georgia who had still on hand all of his 1903-04 crop, having refused 17 cents per lb. for it; and had not disposed of any of his 1904-05 prod. This particular man doubtless was so much uct. impressed by the campaign of education that he believed he had only to fix his price and to hold on to get all he desired.

We recall a few instances where holding for higher prices proved a very expensive experience. In February 1882 four bales of cotton of the crop of 1860 were marketed at Columbus, Ga.; the market was then ruling about 11 cents per pound. These four bales were part of a lot of 100 bales in a planter's possession at the close of the war. He had been offered 471 cents in 1865, but refused to sell because he thought the revenue tax of three cents per pound was unjust. Later in the same year (1882) Charleston received a bale from Laurens, S. C., which was reported to have been raised nearly thirty years earlier (in 1853). As this bale was one of a lot of fourteen, the loss was very large, the cotton having been carried all through the war period, when fabulous prices could be obtained. In November of 1883 a bale reached Charleston from Batesburg, S. C., which had been held since 1859.

The cases cited above only emphasize the important truth that there are always natural limits to the holdingon policy. When they are observed, the retention is effective and useful; when they are purely arbitrary and speculative, they run counter to natural laws and are abortive and come to naught. On this occation, up to the present time the results have proved that whoever is directing the movement is gauging it closely and wisely in accordance with the spinning demand. Cotton is going into consumption rapidly and spinners are making money nearly everywhere. On the 6th of January the total visible supply in the world was 4,658,011 bales; on the 14th of April the visible supply had dropped to 4,173,-801 bales. In the meantime spinners' stocks of raw cotton at latest dates had increased, according to Ellison's demanded 17 cents per pound or higher, and they still record, but not to the extent of the loss in visible supply. All that shows management, and conservative management.

As the season advances other elements enter into the solution of the question at issue and the problem becomes more complex. At the moment it looks as if producers of this staple could at current prices depend upon a continuous increase in consumption the coming year. If the war between Japan and Russia closes, there can hardly be a doubt as to that development. But a more important inquiry will be the extent of the planting in the Southern States and the start and progress of the new crop there. That question must be of prime importance; a secondary matter will be the planting at other sources of supply.

There have been two developments or announcements this week of a highly significant character in their bearing upon the present and immediate future of affairs in the United States. Both are of a highly encouraging nature. One was the report of the Agricultural Bureau on the condition of winter wheat at the opening of the month and the other the monthly statement of pig-iron production. The wheat report is in sharp contrast with the corresponding report issued a year ago, and shows that the agricultural situation opens in a very auspicious way. The Bureau makes the condition of winter wheat for the country as a whole on April 1 high, viz.: 91.6, as against an average on April 1 1904 of 76.5 and against 83.1, the mean of the April averages of the last ten years. These figures, however, do not reflect full extent of the improvement as compared the with 1904. Twelve months ago not only was of the plant low, but a large the condition portion of the area devoted to wheat the previous autumn had to be abandoned, owing to the fact that the plants had been winter-killed. No less than 5,000,000 acres, or over 15 per cent of the whole area sown to wheat, had to be ploughed up for this reason. The present season, we should judge, comparatively little of the crop had been winter-killed, since in the more important wheatproducing States there was a satisfactory covering of snow the greater part of the winter. The outlook is thus doubly favorable, first in a very much better average of condition and secondly in the fact of an enlarged acreage. The Department last December reported the area seeded to winter wheat at about 31,155,000 acres, which was a decrease of 1.6per cent from the area sown in the fall of the preceding year, but compares with only 26,865,855 acres actually harvested in 1904. Of course, it is a good while yet before the crop will reach maturity and later developments may lead to impairment of the present decidedly promising prospect; but we need hardly say that a favorable start is of great importance in its bearing upon the final yield. Should the wheat crop prove abundant it will be a decided blessing. There was never more need of a bounteous wheat harvest than the present season, following last year's shortage in both the winter-wheat and the spring-wheat production.

import. The iron trade has in the past proved a pretty reliable barometer of the state of general trade, and these new record totals of iron output must hence be considered as indicating that industrial interests in the United States are passing through a period of great activity and prosperity. According to the figures compiled by the "Iron Age" of this city, the make of iron during March by the anthracite and coke furnaces aggregated 1,936,-229 tons. Adding to this the production of the charcoal furnaces, which is estimated at about 34,000 tons per month, the total is carried up to 1,970,000 tons. The capacity of the furnaces in blast April 1st 1905 is given as 439,564 tons, against 403,157 tons March 1st, 405,792 tons February 1st and 377,879 tons January 1st. A year ago on April 1st 1904 the capacity of the active furnaces was only 337,257 tons, so that over 100,000 tons more of iron is now being made per week than twelve months ago. On January 1st 1904, after the sudden relapse in the trade which occurred towards the close of 1903, the weekly capacity was but 185,636 tons, compared with which the present product per week of 439,564 tons marks a phenomenal advance.

The most important fact of all is that the whole of this extraordinary output of iron is apparently going into consumption, for there was a further reduction during March in the stocks of the merchant furnaces, bringing the amount of such stocks April 1 down to only 319,257 tons, as against 350,746 tons March 1st, 376,440 tons February 1st and 458,794 tons December 1st. Allowing for the decrease in stocks, the consumption of iron in March was in excess of 2,000,000 tons. This is a most noteworthy figure, being at the rate of 24,000,000 tons a year. The very largest make of iron in the past in any period of twelve months was in the fiscal year ending June 30 1903, when the output reached 18,720,000 tons. That figure was deemed extraordinary at the time, yet pres. ent production is nearly one-third heavier. The "Age" thinks that this large output warrants hopes that the country may avoid altogether the importation of foreign iron and steel on an extensive scale, which has been threatening of late. Furthermore, it tends to the stability of values and makes more remote the danger of a runaway market. We also agree with our contemporary that "the enormous consumption is another reminder of the extraordinary industrial expansion of the country, with the iron industry in the van, and justifies the unconquerable optimism of our people."

In these days, when there is such a general tendency to enlarge the functions of government and to have the State embark in enterprises which should be left to private initiative and private management, it is refreshing to note the act of an Executive who has had the courage to run counter to the prevailing spirit. Governor Mickey of Nebraska-the State which has given us William Jennings Bryan and Bryanism and all that that implies-returned with his veto last week a bill passed by the Nebraska Legislature, and which sought to launch the State in the business of manufacturing binder twine. The bill provided for an issue of State bonds to the amount of \$200,000, the proceeds to be used in the erection of a binder-twine plant at the Nebraska State Penitentiary. After pointing out that Nebraska was in no condition to take upon itself such an additional burden for the purpose of initiating what the Governor called with much force "a business enterprise of questionable merit and of very doubtful financial result," Mr.

In the matter of the country's iron production the results are nothing less than marvelous. To say that all records have again been surpassed is to repeat what is now becoming a commonplace, for output and consumption alike are each month mounting to higher and still higher figures. Yet the fact itself is a decidedly significant one, and the student of aflairs cannot safely ignore its merit and of ver-

Mickey drew some lessons from the experiments of other States. He averred that the experience of other States that have established twine factories is by no means encouraging and would not justify a prudent man in investing his money in such a venture upon the competitive conditions which exist to-day. Without exception, so far as he was able to learn, the States which have engaged in the business have operated without profit or at a loss, for a number of years after the installation of the respective plants. He also showed that it requires a very large sum to maintain the business, and he asserted that the State of Minnesota had invested last year about \$\$00,000, one of the items entering into this sum being personal notes aggregating \$667,000 received for the sale of twine. He laid emphasis upon the fact that the State is now receiving from the sale of convict labor more money than it could reasonably expect to make from the twine plant, at least for a number of years. Finally, he summed up his objections in the following words: "The condition of the State finances, the large amount of money required for the operation of which the initial appropriation is only a beginning, the unsettled question as to whether hard fiber or soft fiber is the preferable material for twine manufacture under present day conditions, and the uncertainty of results, are reasons which impel me to the belief that this is not an opportune time for the State to engage in such an enterprise, and which causes me to withhold my approval." Governor Mickey is to be commended for the stand he has taken in this matter.

There was no change in official rates of discount by any of the European banks this week, and unofficial or market rates were firm, especially at Paris. The feature at that centre was a sharp rise in the market discount rate on Monday to $2\frac{1}{2}$ per cent and a fall in exchange at Paris on London to 25 frances $14\frac{1}{2}$ centimes, and the Bourse was depressed on the news of the pendency of a naval battle between the Russian and the Japanese It was assumed that the above-noted rise in fleets. discounts and the fall in checks on London were due to apprehensions as to the results of the naval engagement. It was reported, however, that the monetary tension was chiefly caused by large French subscriptions to a \$30,-000,000 English Kaffir trust company and also by preparations for heavy loans which were to be brought out in connection with mining companies. The continuance of the tension in discounts and of the depression on the Bourse seemed to make it probable that they were in greater part caused by the pendency of the naval engagement, and this view was taken by some of the foreign bankers in this city, partly for the reason that the London and the Berlin markets were likewise depressed, and admittedly from that cause. On Thursday there was a relaxation in the tension in discounts at Paris, the check rate on London recovered 12 centimes and normal market conditions were restored not only at the French capital but at London. The German Imperial $3\frac{1}{2}$ per cent consols loan for \$75, 000,000 was offered April 10, as was last week announced in the CHRONICLE, and it is reported to have been covered fifteen times. On Wednesday the Bank of England announced the issue of \$50,000,000 24 per cent ten-year Exchequer bonds, repayable at the rate of \$5,000,000 annually; tenders will be deliverable before April 18. It is now reported that the first internal loan of Russia

tends shortly to negotiate another internal war loan for \$125,000,000; this report is, however, officially denied.

The Comptroller of the City of New York will on April 24 receive proposals for \$25,000,000 of 34 per cent stock and bonds of the city to be issued for various purposes.

The feature of the statement of the New York Associated Banks last week was the very small increase of \$17,950 in the surplus reserve. Loans were decreased \$8,530,100, deposits were reduced \$10,560,600 and cash fell off \$2,622,200; the surplus reserve is \$8,682,525.

It is announced that the Treasury call for public deposits will amount to \$29,089,000, instead of about \$27,-000,000, as at first reported. The surrender of \$14,-268,000 of this sum will be required by May 15 and the remaining \$14,821,000 by July 1.

The money market was again easier this week, influenced by the completion of the distribution of April interest and dividends, by liberal offerings by foreign bankers and by large disbursements by the Sub-Treasury to railroads for the transportation of the mails. Money on call, representing bankers' balances, loaned at the Stock Exchange during the week at 4 per cent and at $2\frac{3}{4}$ per cent, averaging about 34 per cent; banks and trust companies loaned at $3\frac{1}{4}$ per cent as the minimum. On Monday loans were at 4 per cent and at 3 per cent, with the bulk of the business at $3\frac{1}{2}$ per cent. On Tuesday, Wednesday and Thursday transactions were at $3\frac{1}{2}$ per cent and at 3 per cent, with the majority at 34 per cent. On Friday loans were at $3\frac{1}{4}$ per cent and at $2\frac{3}{4}$ per cent. with the bulk of the business at 3 per cent. Time contracts were more freely offered, not only by domestic but by foreign lenders, and the demand was chiefly for money for long periods. Rates on good mixed Stock Exchange collateral were $3\frac{1}{2}$ per cent for sixty days, $3\frac{1}{2}@3\frac{3}{4}$ per cent for three to six months and $3\frac{3}{4}$ @4 per cent for seven to eight months. Commercial paper was in better supply, but the inquiry was good and quotations were $4@4\frac{1}{4}$ per cent for sixty to ninety-day endorsed bills receivable, $4@4\frac{1}{2}$ per cent for prime and $4\frac{1}{2}@5$ per cent for good. four to six months' single names.

The Bank of England rate of discount remains unchanged at 23 per cent. The cable reports discounts of sixty to ninety-day bank bills in London $2a2_8$ per cent The open market rate at Paris is 2 per cent and at Berlin and Frankfort it is $1\frac{7}{8}$ @2 per cent. According to our special caule from London the Bank of England lost $\pounds 1,037,228$ bullion during the week and held $\pounds 37,707,-$ 441 at the close of the week. Our correspondent further advises us that the loss was due to imports of $\pounds 25,000$ (of which £5,000 from Paris, £10,000 from Australia and £10,000 from various countries), to exports of £385,-000 (wholly to South America) and to shipments of

£677,000 net to the interior of Great Britain.

The foreign exchange market was easy this week, influenced by a light inquiry for remittance, by a better supply of cotton drafts, fairly liberal offerings of security and of sterling loan bills, and by transfers of capital representing London balances for employment in our money market. Early in the week there was some buying of sight exchange for the purpose of covering maturing finance bills, but the effect of such buying seemed to be offset by sales of sight drafts against arbitrage purchases was not fully subscribed, and that the Government in- of stocks for European account. One feature was the

selling of long bills and buying of options on short for cover in expectation of renewal for another term of three months of the long draft so as to carry the period of its maturity over into the active season. cotton and grain export Though the monetary tension at Paris temporarily checked the financing of securities through their transfer abroad, there were some indications in the character of transactions in exchange which seemed to make it probable that such operations would soon be renewed. The above-noted transfers hither of foreign capital are reported to have been effected with sight drafts in order to take advantage of opportunities for loaning on call and for short fixed periods on securities which will be later shipped to Continental centres. The depression in the European markets early in the week caused by the pendency of the naval engagement in the China seas did not seem to be reflected in our exchange market, though it may have accounted in great part for the activity in Gold received at the Custom finance operations. House during the week \$234,270.

Nominal quotations for sterling exchange are 4 S5 for sixty day and 4 87 for sight. On Monday rates for actual business were, compared with those on Friday of last week, unchanged for long and for short at 4 8455@ 4 8465 for the former and 4 8630@4 8635 for the latter, but cables were 5 points lower at 4 8655@4 8665. On Tuesday there was a fall of 15 points all around-long to 4 8440@ 4 8450, short to 4 8615@4 8625 and cables to 4 8645@4 8655. On Wednesday the tone was easy at a decline of 5 points for long and short to 4 8435@4 8445 for the former and to 4 8610@4 8620 for the latter while cables were 10 points lower at 4 8635@4 8645. On Thursday there was a fall of 5 points in all classeslong to 4 8430@4 8440, short to 4 8610@4 8615 and cables to 4 8630@4 8640. The tone was steady on Friday at unchanged rates.

The following shows daily posted rates for sterling exchange by some of the leading drawers.

DAILY POSTED RATES FOR FOREIGN EXCHANGE.

	FRI	Mon.,	TUES.,	WED.,	THUR	FRI
	Apr. 7.	<i>Apr.</i> 10.	Apr. 11.	Apr. 12.	Apr. 13,	Apr. 14,
Brown (60 days	4 85½	85½	851 <u>6</u>	85	85	85
Brothers & Co. (Sight	4 87	87	87	87	87	87
Baring,	4 85	85	85	85	85	85
Magoun & Co. { Sight	4 87	87	87	87	87	87
Bank British No. America { 60 days Sight	4 85 4 87	85 87	85 87	85 87	85 87	85 87
Bank of 60 days	4 85	85	85	85	85	85
Montreal Sight	4 87	87	87	87	87	87
Canadian Bank (60 days	4 85	85	85	85	85	85
of Commerce. (Sight	4 87	87	87	87	87	87
Heidelbach, Ick- 60 days	4 85½	85½	85½	85	85	85
elheimer & Co. Sight	4 87	87	87	87	87	87
Lazard \$60 days	4 85%	85%	85½	85	85	85
Freres	4 87	87	87	87	87	87
Merchants' Bk. {60 days		85	85	85	85	85
of Canada { Sight		87	87	87	87	87

The market closed on Friday at 4 8430@4 8440 for long, 4 8610@4 8615 for short and 4 8630@4 8640 for cables. Commercial on banks, 4 8390@4 84, and documents for payment, 4 8325@4 8430. Cotton for payment, 4 8325@4 8330, cotton for acceptance, 4 8390@ 4 84, and grain for payment, 4 8420@4 8430.

Week ending April 14; 1905.	Into Banks.	Out of Banks.	Net Change in Bank Holdings.
nks interior movement as above b-Treasury operations	\$8,909,000 23,250,000	\$4,463,000 24,250,000	Gain. \$4,446,000 · Loss. 1,000,000 ·
Total gold and legal tenders	\$\$32,159,000	28,713,000	Gain, \$3,446,000

The following table indicates the amount of bullion in the principal European banks.

Bank of	A	pril 13, 190)5.	April 14, 1004.			
	Gold.	Silver.	Total.	Gold.	Silver.	Iotal.	
	£	£	£	£	£	£	
England	37,707,441		37,707,441	34,059,060		\$4,059,060	
France	110,876,704	43,897,664	154,774,368	94,949,511	44,484,871	139,434,382	
Germany	38,092,000	12,697,000	50,789,000	33,341,000	11,715,000	45,056,000	
Russia	101,312,000	6,852,000	108,164,000	86,838,000	8,365,000	95,203,000	
AustHun.	47,811,000	12,993,000	60,804,000	47,255,000	12,867,000	60,122,000	
Spain	14,835,000	20,806,000	35,641,000	14,656,000	19,712,000	31,368,000	
Italy	22,689,000	3,511,100	26,200,100	22,072,000	3,810,800	25,882,800 -	
Netherl'ds.	6,013,400	6,263,100	12,270,500	5,442,500	6,532,000	11,974,500	
Nat. Belg	3,288,000	1,644,000	4,932,000	3,139,333	1,569,667	4,709,000	
Tot. week							
Tot. prev	382,452,700	109,158,645	491.811,345	339,089,839	108,606,379	447,696,218 .	

REAPPEARANCE OF THE RUSSIAN FLEET.

From one point of view there is something a little. amusing in the turn of popular discussion, since the longforgotten "Baltic fleet" emerged from its winter quarters at Madagascar and came in sight of the telegraph stations around the China Sea. It had been known to. every one, since Rojestvensky brought part of this fleet around the Cape and another part through the Suez Canal, that a powerful hostile armament was, to use the naval phrase, "in being" on the outskirts of the area of con flict. Two months ago, all well posted people were as well aware as they are to-day how many ships the Russian Admiral had under him, how they compared in number and power with the fleet of Admiral Togo and what possibilities of reversing the Eastern military situation existed in connection with that fleet. It is, therefore, a subject of reasonable query why such sudden excitement should have accompanied the appearance of Russia's Admiral in the Malacca Straits, and why, in nota few quarters hitherto cocksure about the victory of the: Japanese, there should now be manifested symptoms of unwonted doubt and misgiving.

Expeditions involving naval combat are traditionally subject, in considerable measure, to the decree of chance. Accidents may happen and have happened, before battle, during battle, and after battle, which have had much to do with the result of such campaigns. Nevertheless, wehave yet to learn of an instance where a fleet sailed in, the enemy's direction with unanimous agreement that its attempt was futile and absurd, where the outcome has: been different from expectations. With armies on the land the case is not quite the same. Desperate resolution, familiarity with the country, use of the numerous maneuvers which may be employed against an enemy unacquainted with his immediate surroundings, sometimes mere physical endurance of individuals, have on more than one occasion led to the virtual overthrow of a powerful military force by what had been previously called a mere handful of opponents. On the sea it is not possible that the same situation should exist. Here are no defiles where a clever ambush may be laid, no broken ground opened for unexpected entrenchment, no traps into which an over-confident enemy may unwittingly be lured. So far as concerns the ground on which the two fleets must fight their battle, terms are equal as between the antagonists. The question of probable superiority reduces itself, first to the test of experience, valor and capacity; second, to the number and power of the vessels engaged on either side.

The following gives the week's movements of money to and from the interior by the New York banks.

Week ending April 14, 1905.	Receired by	Shipped by	Net Interior
	N. Y. Banks.	N. Y. Banks.	Movement.
Currency		\$3,717,000	Gain. \$4,180,000
Gold		746,000	Gain. 260,000
Total gold and legal tenders	\$8,009,000	\$4,463.000	Gain. \$4,446.000

With the Sub-Treasury operations the result is as follows.

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On these two phases of the question much has been said and written since the Russian fleet came into sight of the world again, on Friday of last week. The status, as generally agreed upon, may be thus summed up: Admiral Rojestvensky's fleet, assuming his two squadrons to have joined and to have remained together, slightly exceeds in number the vessels under command of Togo. As an additional advantage, there exists the necessity for the Japanese Admiral to leave outside of Vladivostock enough of his vessels to keep bottled up within that harbor the three Russian cruisers which escaped from the naval battle of last summer. In point of numbers, therefore, Russia has a distinct advantage. In point of size and power of the vessels under him, the Russian cannot more than match the Japanese, even allowing for the handicaps referred to. Togo's fleet is comparatively new as navies go, while a good part of Rojestvensky's fleet, including even some of his most important battleships, belongs to old and practically obsolete naval models.

When, in addition to these considerations, one keeps in mind the fact that the Japanese fleet is manned by veterans trained in a previous naval war, in the eight or nine years between that war and the present conflict, and in three or four first-class naval battles during 1904, whereas Russia's crews are novices to battle, the element of disparity in this regard should be sufficiently obvious. We hardly need refer to the ridiculous episode on the Dogger Bank last autumn; what is more to the point is the fact that the Russian Government must have the closest actual information as to the fleet's efficiency and condition, and that if that Government had been confident in the power of its naval armament, it would most certainly have despatched the fleet direct to the harbor of Port Arthur, which it might theoretically have reached in time to save the fortress. That the Russian Admiralty, instead of _oing this, deliberately detained its fleet in Southern waters until all else was lost, except what the fleet alone might win on the high seas, is to our minds sufficient proof that Rojestvensky's present forward movement is a counsel of desperation. And, indeed, one need not look very far to discover why such a policy should at this juncture have been adopted. The Russian Court cabal, cornered on every side by opponents of the war-losing successively the prestige of its army, the support of the people and the aid of foreign financiersis in precisely that position which would lead a body of desperate public men to throw down everything on one last stake, and for such a cast there remained to them only the fleet on the coast of Africa.

We do not, under such circumstances, feel wholly con fident even in the certainty of engagement of the Japanese and Russian fleets; though we should say that retreat, after this last advance, could hardly occur save with final and absolute ignominy such as a spirited commander would not readily contemplate. If the fleets should meet and the Russian naval armament be crippled or destroyed, it must be obvious to all that the war is at an end. Russia will then be forced to peace through literal inability to command any further material for fighting. It has, indeed, appeared to us that even in the highly improbable event of a victory for Rojestvensky, peace in the East would none the less even then be nearer. The Russian Government has all along let it be quietly understood that it might entertain a peace proposition if it could only win one victory. As we have pointed out at another time, there was an

element of absurdity in this intimation because of the easy possibility that one success might so restore confident feelings in the Russian Government as to encourage further prolongation of hostilities. But, on the other hand, the situation new is not what it was last autumn, or even what it was two months ago. The situation of the Russian Government is from every point of view very nearly desperate. We should say that a naval victory would be welcomed at St. Petersburg itself, chiefly because of the chance it would give for a less humiliating suit for peace. But it is a forlorn hope, in our judgment, on which such expectations are to-day being pinned.

RAILROADS LIABLE FOR DAMAGES FROM COMPULSORY CHANGE OF STREET GRADES.

It does not often happen that the United States Supreme Court feels called upon to overrule the New York Court of Appeals in a matter relating to local affairs. This alone would invest with special interest the decision of the United States Supreme Court on Monday of this week reversing a judgment of the New York Court of Appeals on the question of the liability of New York railroads for damages to abutting property resulting from a change in street grade made by authority of law. Moreover, the case was itself a very important one, involving as it does large numbers of claims against the New York & Harlem RR. Co. and the New York Central & Hudson River RR. Co. for damages alleged to have been sustained by abutting property owners on Fourth Avenue through the series of improvements made by these companies in compliance with statutory requirements.

Perhaps it is not surprising, however, that the national and the State tribunals should be in conflict on the points raised, seeing that the Court of Appeals itself has not been entirely consistent in its views in this regard, having at one time held the railroads liable for damages and subsequently on the same state of facts having reversed its position and decided that the railroads could not be held liable. The case that went to the United States Supreme Court and on which an opinion of that Court has now been obtained was that of Henry Muhlker against the New York & Harlem Railroad and the New York Central Railroad. The New York & Harlem was incorporated in 1831 and in 1832 it took from one Poillon a deed to a strip of land 24 feet wide in the centre of Fourth Avenue. Subsequently, double tracks were laid thereon and trains operated, and this continued until after 1872. In that year an Act was passed (Ch. 702, Laws of 1872,) under which the tracks were increased to four and were laid, as will be remembered, in a subway or cut bounded on both sides by masonry walls

which rose to a height of 3 feet above the surface of the avenue.

In 1890 Congress passed an Act directing the Secre. tary of War to cause the bridges over the Harlem River to be replaced by other bridges which should be at least 24 feet above the high water of the spring tides. As the line of the New York & Harlem crosses one of these bridges compliance with the provisions of this Act made necessary a change in the grade of the railroad. In 1892 the New York Legislature passed an Act by which it undertook to accomplish the result aimed at by Congress and at the same time to improve the use of the street itself—that is, the law provided that the Harlem Railroad should operate its road upon a steel viaduct elevated above the ground, thus giving the public the use of the whole of the surface of the street, which before was impossible. Obviously what the Harlem Railroad did in this regard it was obliged to do by the express direction of the State. It simply carried out a mandate of the law. Moreover, no new or extra benefits were conferred upon the roads by the change. As was said in an opinion of one of the court cases, south of 125th Street the structure gave the roads up facilities which they did not have before. The stone structure of 1872 did away with grade crossings and gave them four tracks, which is all they have now.

Abutting property-owners, however, felt aggrieved, regarding the new structure as an encroachment upon their easements of light, air, etc. Henry Muhlker had become the owner in 1888 of property at the intersection of Park Avenue and 115th Street, and in 1891 had erected a five-story building upon the ground, the elevated road being constructed five years later. He began a suit for damages in the State court and in the trial court was awarded \$4,400; but when the case reached the Court of Appeals this ruling of the lower court was reversed. The Court of Appeals, as already stated, has now itself been reversed.

When the Court of Appeals was asked to pass upon the case in 1903, it was not at all certain that the judgment obtained by the plaintiff below would not be affirmed. There had been, as was stated in an article in these columns two years ago, two previous cases dealing with the subject of the injury to abutting property caused by the series of improvements made at different times in the condition of Fourth Avenue, and in the carrying out of which the Harlem Railroad was required to alter the character of its structure on that avenue. The first of these was the Lewis case (Mary J. Lewis vs. New York & Harlem Railroad) decided February 27 1900 by a unanimous vote, and was in favor of the contention of the plaintiff. The other was what is known as the Fries case (Fries vs. New York & Harlem Railroad) decided December 31 1901, in which the Court, by a majority opinion, became persuaded that the earlier view was in error and that no claim for damages could be maintained. The earlier view was that when the Harlem Railroad commenced to use the steel viaduct it started a new trespass upon the rights of the abutting owners for which it could properly be held liable. The later view, to which a majority of the Court of Appeals was com-

refuse to obey, to operate its trains upon the structure which the State had built.

This seemed simple justice to the railroad. On the other hand, it was manifestly hard on the abutting property owners, since the position taken by the Court was that where the property of an abutting owner is damaged, or even his easements interfered with, in consequence of the work of an improvement in a public street conducted under a lawful authority, such owner is without remedy or redress if no provision for compensation is made in the statute.

This was the stand in the Fries case. When the Muhlker case came before the Court of Appeals, the moot question, therefore, was whether the Court would adhere to this later ruling, reflecting the opinion of a majority of the bench, or whether it would revert to its stand in the Lewis case which was the judgment of a unanimous Court. Doubts were soon removed. In a broad and unqualified manner the Court re-affirmed the views expressed in the Fries or later case. Chief Judge Parker, who wrote the opinion in the Muhlker case, stated that the decision in the Fries case had been deliberately and carefully made, and reflected the view of a majority of the members of the Court of Appeals at that time and still did. He held very emphatically that the State had power to make an improvement of that kind without compensation to the abutting owners. He admitted that the State also had the power to provide in the Act for compensation to abutting owners and to apportion the expense incurred, in the acquisition of the easements destroyed, upon the Harlem Railroad and the City of New York, as it apportioned the expenses of building the viaduct and making the other changes in the street; and it still had the power, he asserted, to authorize ascertainment of the damages to the abutting owners through its Court of Claims and to provide for their payment; and it may well be, he said, that it would be equitable for it to do so. But that it possessed the power to improve the street, as it did, for the benefit of the public, in the manner that it did, compelling abutting owners to bear so much of the burden of the improvement as resulted from the partial destruction of their easements of air, light aud access, he declared there could be no doubt. He went further, and asserted that if in the judgment of the Legislature it had seemed wise and just to do so, it could have assessed a portion of the expense of the improvement upon the abutting owners instead of placing it all upon the Harlem Railroad and the city.

The United States Supreme Court, in reversing the mitted, was that the improvements made in Fourth Court of Appeals and upholding the plaintiff's claim for Avenue were for the benefit of the public and not for the benefit of the railroad. The State found the Hardamages against the railroad, does not seem to have been much concerned about these conflicting contenlem Railroad in possession of four tracks in the middle tions. We have not yet been able to obtain the full text of the avenue with the right to operate its trains upon them, which right it was enjoying. The State could of the opinion, but from the newspaper accounts of the not deprive the Harlem Railroad of this right to operate same the Court appears to have based its decision upo: its trains in the street, but it had the power in the pubthe broad ground that the abutting property has contract rights which the State cannot take away. It is rather lie interest to compel it to run its trains upon a viaduct noteworthy, though, that even in this instance the deciinstead of in a subway. So the State built the viaduct over the part of the street formerly occupied by the subsion is that of a divided Court, Chief Justice Fuller and Justices White, Peckham and Holmes uniting in a disway and compelled the railroad to stop running its trains senting opinion. Justice McKenna wrote the prevailing in the subway and to run them on the viaduct instead. The State had the power to do these things and the opinion, and said: "We are not called upon to discuss the power, or the limitations upon the power, of the Harlem Railroad, having the right to move its trains over the street, which could not be taken away from it, courts of New York to declare sales of property, or did not lose that right and become a trespasser because it change or modify their decisions, but only to decide that obeyed the command of the statute, which it could not such power cannot be exercised to take away any rights which have been acquired by contract and have come under the protection of the Constitution of the United States."

It had been urged on behalf of the plaintiff that the decisions laid down in the Elevated cases in this State were controlling in the present case and furnished authority for the claims to damages. In the Court of Appeals Chief Judge Parker had expressly said that these decisions in the elevated cases were not in point. "There no attempt was made by the State to improve the street for the benefit of the public. Instead it granted to a corporation the right to make an additional use of the street in the doing of which it took certain easements belonging to abutting owners which it was compelled to compensate them for." In contra-distinction to this view of the Court of Appeals, the United States Supreme Court lays great stress on the cases of the Elevated roads, Justice McKenna saying they were the law of New York when Muhlker acquired his property and "assured to him that his easements of light and air were secured by contract as expressed in those cases and could not be taken from him without payment of compensation." But the U. S. Supreme Court does not base its decision on that ground alone, as may be seen from the following additional extract: "The true relation and subordination of these rights, public and private, is expressed not only by the Elevated cases, but by other cases. They are collected in Lewis's 'Eminent Domain,' and it is there said 'established beyond question is the existence of these rights or easements of light, air and access, as appurtenant to abutting lots, and they are as much property as the lots themselves." Justice McKenna reasons that while ownership or control of the streets is vested in the city, such ownership or control is not absolute, but in trust for the benefit of the public, and neither the State nor the city has the power to direct that any use be made of them which would impair the contract rights of private individuals.

While justice is thus done to the abutting property owners, there is a manifest element of injustice to the railroad. The railroad built the steel viaduct not of its own motion or to promote its own convenience, but for the convenience of the public and in obedience to the requirements of the law. It had no alternative but to obey. It even had to bear a part of the expense of making the change, amounting to a considerable sum in the aggregate. It seems wholly unjustifiable to mulct it in the additional sums required to pay the damage claims of the abutting property owners, whose easements in air and light and access have been encroached upon and impaired. The Legislature, therefore, ought to come to its relief. As noted above, Chief Judge Parker, iu his opinion, expressly stated that the Legislature has the power to authorize ascertainment of the damages to the abutting owners and to provide for their payment, "and

haps from force of habit. It is only within five years that my sons and myself have been largely interested in cattle raising. I have built railroads and have done other big things, for which I have raised many millions of dollars in New York, am familiar with large affairs, and I imagine I am better able to look at both sides of the Beef Trust question than most men who happen to be interested in raising cattle. I therefore venture to address a few words to you suggested by a careful reading of your editorial of March 11th, entitled "Light On the Trust Question."

The Garfield report on the so-called Beef Trust is the text of your remarks.

That report states that 12,500,000 head of cattle are slaughtered annually in the United States, and that the "Big Six" slaughters of these 5,521,697 head, leaving 6,978,303 head slaughtered by all others.

You say the average net profit for the six companies for the twelve months ending June 30 1904, as shown by their "actual bookkeeping records" was 99 cents per head. This is exclusive of the excessive mileage obtained from the railroads for the use of refrigerator cars owned by the packers. You also show from the figures in the Garfield report that if the packers had depended alone on the money received for meat they would have lost over \$11 on every head of cattle slaughtered. But they received \$11 96 per head for the hides and by-products, and managed to make a profit of about 99 cents per head.

You also show that the average price received for hides in the two fiscal years ending with June 1902 and 1903 was \$6 36 each, leaving \$5 60 per head for the by-products other than hides. It is well known that all small butchers and slaughtering establishments of moderate size must throw away a very large share of the offal and other s uff out of which the big packers by their scientific methods realize over \$5 00 per head of cattle. In this respect it is safe to say that the "Big Six" have an advantage of fully \$4 per head over the average of their competitors. The cattle killed by the small butchers in cities and in country towns all over the country amount in the aggregate to several millions annually, and with most of them the by-products other than the hides are a total loss. Over this class of men the "Big Six" must have an advantage of fully \$5 per head on the by-products. To estimate their advantage over the average of their competitors, large and small, at \$4 per head, is certainly under the mark.

Another great advantage enjoyed by the big packers over their competitors is the lessened cost of operation per head of cattle due to their enormous business and to their employment of every mechanical and scientific method. The report states that the cost of labor, of administration and of all other ϵ xpenses is \$1 90 per head of cattle in the "Big Six" establishments. The average cost of the same work done in the ordinary way, and which applies to a very large share of the 6,978,303 head slanghtered by others than the Γ rust, must be nearly, if not quite, double \$1 90 per head. \exists ny person who has seen a big packing establishment in operation, and who has compared its methods with those of the ordinary butcher, cr even with those of a packing house of moderate size, must know that this estimate of comparative cost is very conservative.

The ordinary butcher and small packing establishments have no advantage over the "Big Six" in buying cattle or in selling meat. In fact, the smaller men are at a disadvantage compared with the big ones in these respects, but to consider them on an even plane is over fair to the packers.

The conclusion seems inevitable that the "Big Six" must have an advantage of at least \$5 per head in by-products and expenses over the average of their competitors, even if it is true, as they claim, that they take no unfair advantage in buying cattle and in marketing meat.

it may well be that it would be equitable for it to do so." In common fairness this is what should be done.

THE BEEF TRUST AND THE RAILROADS.

We have received the following letter, pregnant with facts regarding the Beet Trust question, from one of our subscribers in New Mexico whom we hold in high esteem.

THE SOUTHSPRING RANCH AND CAITLE COMPANY, ROSWELL, NEW MEXICO, March 25, 1905. Editor of the Commercial and Financial Chronicle, New York: I have been a reader of the CHRONICLE for 30 years, and read it now out here in New Mexico partly because I like to know what is going on in the busy world and partly perThe following conclusions, therefore, seem to be unavoidable.

First.—If it is true that the profits of the "Big Six" are only 99 cents per head on the cattle slaughtered, then those who kill and market the product of nearly 7,000,000 head must lose about \$5 per head, or \$35,000,000 annually. This is too absurd on the face of it to be possible of belief. Butchers generally are among the most prosperous men in the community.

Second.—If those who slaughter 7,000,000 head annually do it without suffering any loss—(that is, if they work year in and year out for nothing, but just come ont even)—then the "Big Six" must be making at least \$6 per head on the cattle they kill, instead of the 99 cents which they admit. If the packers have told the truth, and the whole truth, to the agents of Mr. Garfield, and if the conclusions in his report are a fair deduction from the facts they obtained, it is impossible that independent packers and butchers who do business on a moderate scale could continue in business without suffering ruinous losses every year. But they do not lose money as a whole. Some of them are being crowded to the wall by the Trust, but not by fair competition.

Since the six big packers have been working together in harmony (call it Trust or what you will), cattle have been lower in price, compared with the selling price of beef, than they ever were for any considerable period of time. There have in the past be n spasms of violent fluctuations, when cattle have been low, and beef high, or vice versa, due to transient causes, but there has never been in the history of the trade the chronic condition of low-priced cattle and high-priced beef that has ruled since the packers' Trust was formed. This well known and undeniable condition must have a cause, and what cause can there be other than the juggling of both sides of the market by the Trust?

The greater the difference in price between beef on the hoof and beef in the retail butcher's shop, the greater inducement there would naturally be for men of means to go into the business of killing cattle and selling meat. For several years this gap has been unnaturally wide - in fact, unprecedentedly wide. Why have not men taken advantage of it to make money? A very good reason indeed. The "Big Six," or its allied interests, own a very large percentage of the refrigerator cars in this country. Their business is so large that where there are competing lines of railroad they can play off one against the other, and bulldoze the whole of them into paying ϵ xorbitant service for the cars and in giving them low rates and other favors besides. The unreasonable mileage amounts to such a large cut in the rate that independent packers find it impossible to compete on long haul business. Where the market for fresh beef is near the independent packing house, the disadvantage is not so great. The advantage of the "Big Six" on shipments from Chicago or Missouri River points to New York, Philadelphia, Washington and to the East generally, or to Europe, is so great as to be prohibitive to packers who do not own cars. The difference in the rate caused by the mileage drawback is not the only disadvantage the independent packer suffers. To successfully compete with the Trust on distant shipments he must ship bis meat every day. His customers must know on what they can depend. But the independent packers cannot get refrigerator cars with regularity as the men can who own them. The railroads own few of such cars and cannot often furnish them, and sometimes dare not even if they could, because they are afraid of the concerns which are forever swinging a big club over their beads. The fact is that in this respect the railroads should be considered the victims of the packers rather than their accomplices. Several attempts have been made in recent years to organize large packing establishments to compete with the Trust, but they have failed to attract the necessary capital. Why? Largely because of the advantage the Trust has in owning an enormous number of refrigerator cars, and through which their owners get what amounts to a big rebate on freight rates under the guise of car service. I am not guessing at this bulldozing of the railroads by the packers. I have, through my railroad experience and railroad acquaintance, known it for years, I have heard railroad Presidents and Traffic Managers in private roundly berate and curse the packers for their selfish methods. The owners of the roads in New York look for results, and woe to the President or Traffic Manager who does not get them. They cannot lose the packers' business and keep their heads on their shoulders. So, Mr. Editor, it seems to me that this Beef Trust question comes back largely to the question of rebates and special privileges unwillingly granted to the packers by the railroads. The concessions are the result of "stand and deliver" methods which few but railroad men can understand the force of. If by any fair and safe means all shippers could be put on absolutely the same plane, so far as the cost and facilities of transportation are concerned, it would solve the Beef Trust question, and God knows how many other evils.

Railroad managers would hail it as a deliverance. It would be a means of grace (as the preachers say) to many a sorely perplexed Traffic Manager who does not like to do wrong, but who must get the business or lose his head. Railroad owners would be vastly benefited, and those savings banks and widows and orohans who own railroad bonds, about whom you have so much concern, would be made safer.

This "equality of opportunity" is the only thing which is needed to induce capital to invest in the packing business on a scale large enough to successfully compete with the "Big Six."

The control of the railroads is getting into so few hands that it does seem that their owners and managers should be able to obliterate the rebate, private-car and kindred evils. They are able to jointly raise rates all over the West and to make many regulations onerous to the public, but profitable to themselves. It is hard to believe that they cannot enforce equity between themselves and all shippers, including the packers and the public generally. That means that they should charge every shipper the same price for the same service. They should deal with the public just as the Government deals with it in selling postage stamps. To this ideal it would be hard to attain, but they can, if they will try, come vastly nearer the goal than they do now. In their efforts to retain the good-will of the packers and other great shippers, they pay a terrible price in money, and they seem to forget that in doing so they are losing ten times as much in another direction-the good-will of the public.

If the railroad owners and managers have power to reform the evils which the best men among them admit and deplore, and if they fail to exercise that power, then they ought to be compelled to do so by some power greater than their own.

If they are so completely dominated by the Trust, or so distrustful of each other that they cannot reform the abuses without help, then they ought to welcome the help of Uncle Sam. If the railroads unitedly are not greater than the "Big Six," the only higher power on earth is the United States Government. Every consideration of justice and prudence should teach the railroads not to let the evils grow and fester until they cause some Bryan to be elected to the Presidency to play the role of a bull in a china shop.

Yours truly,

J. J. HAGERMAN, (President).

There can be no doubt that our correspondent, by reason of his knowledge and experience, is, as he says, "better able to look at both sides of the Beef Trust question than most men who happen to be interested in raising cattle," and his letter is therefore deserving of careful consideration. As to his estimates of the profits made by the big packing establishments, it is easy to show that he is far astray. It will be observed that he adopts the reductio ad absurdum method. He argues that the large concerns, because of their scientific methods and the utilization of all waste, have an immense advantage over the ordinary packing concerns. This advantage he estimates at "five dollars per head in by-products and expenses over the average of their competitors, even if it is true, as they claim, that they take no unfair advantage in buying cattle and in marketing meat." Hence it follows that if the profits of the "Big Six" are only 99 cents per head on the cattle slaughtered, then the outside concerns on their product of 7,000,000 head of cattle must lose about \$5 per head, or \$35,000,000 annually. This, he well says, is too absurd for belief; no one will question his asserion that "butchers generally are among the most prosperous men in the community." Proceeding a step further in this process of reasoning, he reaches the conclusion that as the small butchers cannot be assumed to be suffering any loss "then the 'Big Six' must be making at least \$6 per head on the cattle they kill instead of the 99 cents which they admit."

But let us see where our correspondent's conclusions lead to. We need hardly say that the large packing concerns have not been in the habit of taking the public into their confidence and disclosing the aggregate amount of their profits from year to year. With one exception they are controlled in each instance by a few leading individuals, and their affairs are a scaled book. The exception is Swift & Co., the stock of which is listed on the Boston Stock Exchange; the company has a stockholders' list of over six thousand names. This concern, therefore, is obliged to furnish some information at times, though even in its case the details are of the most meagre description. There is no statement of profits for the twelve months, but this much is known, that \$2,100,000 was paid out in dividends on the company's capital stock in 1904, while at the same time there was an addition to surplus of \$1,750,000, making the apparent profits for the calendar year 1904 \$3,850,000; for 1903 the apparent profits arrived at in the same way were only \$3,000,000, and for 1902 the amount was \$3,-250,000. Now suppose that our correspondent is correct in his contention; suppose that instead of 99 cents a head the packing concerns are making \$6 per head; what follows? Swift & Co. in 1903 killed 1,578,215 head of cattle. With a profit of \$6 per head the aggregate of profit on this item of cattle-slaughtering alone would have been over \$9,000,000 (or three times the apparent profits on the entire business of the company of every description); and to this would have to be added the profit made by the same concern in slaughter. ing 4,079,756 hogs and 2,334,261 sheep in the same

On the basis assumed, we hence get profits of such huge proportions that the result is manifestly absurd showing clearly that the estimated profit of \$6 per head of cattle slaughtered is excessive in the extreme. On the other hand, if we allow a profit of 99 cents per head, as per the Garfield report, on the 1,578,215 head of cattle slaughtered by Swift & Co., and add similar modapproximates closely to the apparent actual total of profits as represented by the amount paid out in dividends and the sum added to surplus. And the result would be the same if we should deal with the combined

The Garfield report ascribes the success of the large cents per head derived from the possession of private-car facilities we need hardly say is an enormous advantage packing concerns in earning high dividends, notwithstanding the low rates of profit, to the enormous scale of as things stand to-day. As our correspondent well says, through the excessive allowances on these refrigerator their business, this having aggregated in 1903 no less cars the owners get what amounts to a big rebate on than \$700,000,000. On the other hand, the smaller concerns seem to do their business in the main in a freight rates under the guise of car service. His reference to the bulldozing tactics employed by large different field from that dominated by the "Big Six," a shippers-to the practice of playing off one railroad large proportion of their production going to minor against another for the purpose of obtaining low rates markets. For instance, in New York the "Big Six" furnished about 75 per cent of the beef consumed, in and other favors—uncovers another and still more serious Boston more than 85 per cent, in Philadelphia about 60 ill. The circumstance that the big concerns are able to per cent, in Pittsburgh more than 60 per cent, in Provido such an immensely preponderating proportion of the dence more than 95 per cent. On the other hand, business at the leading centres must be considered as Buffalo and cities west of Pittsburgh, such as Cleveland, supporting the contention that independent packers find it Cincinnati and Indianapolis, receive only from 10 impossible to compete on long-haul business because the to 333 per cent of their beef supply from these large shippers hold the whip-hand in transportation facilsix companies. The report says, with reference to the 'ities. No one cognizant of the facts will deny that the

supply coming from outside sources, that in most of the larger cities there are important establishments slaughtering from 10,000 to 40,000 cattle per year, which, while less efficient than the great Western houses, are probably not at a great disadvantage in this respect. Furthermore, a considerable portion of the cattle locally slaughtered in most cities is obtained from a moderate distance, giving the local concern a decided advantage over the Western packer in respect to transportation. In New England, in New York City, and in some other places where the local establishments are more largely dependent upon live cattle brought from the West, it is admitted that these establishments are at a decided disadvantage in competing with the Western packers, who pay freight only on the less bulky and more valuable commodity, dressed beef. But this disadvantage, it is claimed, is in some measure offset by the usual preference for home-killed beef. Again, though local butchers in cities and towns of less than 50,000 population are generally much less efficient in their methods than the large Western concerns, it is contended that such disadvantage is usually more than counterbalanced by the fact that in nearly all parts of the United States, except New England, they can usually draw practically their entire supply of cattle from the immediate vicinity. We are not concerned to defend the Garfield report, but its conclusions as to the profits of the "Big Six" are apparently fortified in so many different ways that we cannot see how the figures can be successfully controverted.

But our correspondent is on sure ground when he comes to deal with the evils and the iniquities of the year. private-car lines. There he leaves the field of conjecture and enters the realm of facts. Moreover, his previous experience as a railroad manager qualifies him to speak with authority. His statement as to the pernicious practices that attend the ownership and operations of these lines arc not one whit exaggerated. The facts are admitted by every one and have been brought out erate profits on the 4,079,756 hogs killed and the 2,334,by official investigation time and again. There is abso-261 sheep killed, we get an aggregate of profits which lutely nothing in the report of the Commissioner of Corporations to disprove the very serious charges which have been made against these private-car lines. ln fact it will be remembered that in this report it is estimated that in addition to the 99 cents profit per output of the whole six packing concerns instead of with head realized from the slaughter of cattle the equivalent of 25 cents more per head was real-Swift & Co. alone-that is, our final total would be of preposterous proportions, for the six concerns in 1903, ized from the ownership of the private refrigbesides 51 million head of cattle, slaughtered also over erator cars and a further 25 cents per head from 20 million head of hogs and sheep. elaboration of by-products. A profit of 25 the

railroads should be considered the victims of the packers rather than their accomplices.

This, therefore, is the evil to the redress of which Congress and Government officials should direct their efforts. Our correspondent puts the case in a nutshell when he insists that the Beet Trust question in its final analysis comes back largely to the question of rebates and special privileges unwillingly granted to the packers by the railroads. Very strangely, too, in all the plans for new legislation this most important matter of all-this, the crying evil of the day-is left wholly untouched. Has not the time arrived for striking at the real root of the trouble?

RAILROAD GROSS EARNINGS FOR MARCH.

Returns ct railroad gross earnings for the month of March reveal quite satisfactory comparisons, and the results furnish evidence that the conditions which brought about decreased earnings in February were not permanent in their character. Our compilations comprise merely the roads which furnish early preliminary returns, covering an aggregate of S0,134 miles ot line. These roads show an increase of \$5,199,940 over the receipts in the corresponding month last year, the ratio of gain being 10.21 per cent. This is in sharp contrast with the showing for the month of February, when our early statement (covering substantially the same roads) recorded a decrease of \$1,263,458, or 2.81 per cent.

Weather conditions which had been one factor in the decline in February were decidedly improved. It is no doubt correct also to say that March weather this year was better than March weather in 1904. Furthermore, the situation as to the cotton movement in the South and Southwest was completely reversed. It will be recalled that in February planters were withholding their cotton from market on account of the low market price of the staple, this policy having been carried to such lengths that the receipts of cotton at the Southern ports actually fell very much below the receipts in February 1904, following the small crop of 1903. In March, on the other hand, cotton again came to market with considerable freedom, bringing a great increase in the movement, and it is significant of the bearing that this had on the traffic of the roads concerned that Southern and Southwestern systems are this time distinguished again for pretty general and quite large increases in earnings.

As it happens, too, the grain movement in the West increased over a year ago, and the receipts of swine were likewise heavier. Of course trade and business continued active, furnishing a good volume of merchandise freight, and the iron and steel industry continued buoyant in the extreme. In Colorado there was a decided advantage in the absence of the miners' strike, which was such a decidedly adverse feature in that State a year ago. Altogether, it will be seen there was quite an aggregation of favorable circumstances, and it is natural that the effects should be reflected in enlarged totals of earnings. Comparison is with diminished earnings a year ago, though on the whole the falling off then (treating the roads collectively) was inconsiderable. As far as the separate roads were concerned, there were some large losses at that time, but these were offset by improved results on other roads, and in the aggregate the decrease on the roads making early reports was hence only \$137,135, or but a small fraction of one per cent. The year before,

on the other hand-we mean in March 1903-the improvement had been very noteworthy, reaching no less than \$\$,021,817, or 14.12 per cent. In fact up to 1904 there had been large and continuous gains in March for many years, as the following table will show.

	A	(ileage.		Gross Ea	rninos.		
	Year	Tr.pre-		Year	Year	Increase or	
	Given.	cedino.	cr'se.	Given.	Preceding.	Decrease.	
March.	Miles.	Miles.	P. c.	8	8	\$	P. c.
'96 (118 r'ds)	88,064	87,701	0*41	35,635,025	34,113,445	Inc. 1,521,580	4.16
'97 (121 r'ds	93,737	92,04	0.75	86,730,150	36,574,591	Inc. 155,556	51.0
'28 (133 r'ds)	\$7,253	96,089	1.21	44,918,276	\$3,767,463	Inc. 6,150,913	15.87
'J9 (119 r'ds	94,333	93,235	1.18	45,851,036	43,192,673	Inc. 2,658,968	6.12
'00 (112 c'da'	\$9,388	97,405	1.82	54,226,228	49,806,240	Inc. 5,918,959	12.5
'01 (103 r'ds)	100,739	97,54	3.88	58,451,929	54,154,932	Inc. 4,296,997	7.98
'02 (89 r'ds)	92,041	90,481	1.72	53,947,918	50,750,057	Inc. 3,197,856	6.30
'03 (69 r'ds)	95,620	93,441	2.33	63,656,496	55,631,679	Inc. 8,021,817	14.43
'04 (69 r'da)	85,036	88,386	2.68	54,218,287	54,355,422	Dec. 137,135	0.22
'05 (62 r'ds)	80,184	78,581	1.39	56,099,46?	50,899,522	Inc. 5,199,940	10.31
Jan. 1 to Ma	r. 31						
'96 (118 r'ds)		87.701	0.42	105,484,412	96 039 083	Inc. 9,445,379	9.83
'97 (120 r'de)	98.59	91.07	6.75		107.550.519	Dec. 3.268.162	
'98 (131 r'da)	96,99-	95,83?	1.21	123,755,810	109,339,374	Inc.17,415,936	
'29 (118 r'as)		92,777				Inc. 4,914,369	
'00 (111 r'ds)	99,115	97,195		154.477.549	132,588,843		
'01 (103 r'da)		97,54	3.28	167,574,617	154,125,356		8.72
'02 (89 r'ds)		90.481	1.72	155,556,408	146,020,060		
'03 (6) r'da)	85,620	93,441	2.33		160,459,15	Inc.21,004,078	
'04 (69 r'ds)	85,608	83,386	2.63		153,791,510	Dec. 1.720.174	1-12
'05 (62 r'd3)	80,134	73,881	1.59	149,872,126		In:. 6,956,671	4.88

Note.-Neither the earnings of the Mexican roads nor the mining operations of the anthracite coal roads are included in this table.

The gains come from all parts of the country, but Southern and Southwestern roads are particularly prominent in that regard, which indicates the part played by the cotton movement in the traffic of these roads. The improved earnings upon these lines is the more significant as many of these roads also had increases in March last year, forming exceptions to the rule of decrease at that time. For amounts of increase the Northern transcontinental lines excel all others, Northern Pacific recording an addition of \$667,555, the Canadian Pacific an addition of \$560,813 and the Great Northern addition of \$378,071. The Canadian Pacific anin March 1904, on account of the severe experienced, reported \$83,565 decrease weather and the Northern Pacific \$23,789 decrease; but the Great Northern then had \$142,068 gain, to which the present year's increase is additional. The New York Central also stands near the top of the list with a gain of \$543,038, following \$186,662 loss in March 1904. There is only one road the present year out of the sixtytwo reporting which has a decrease in excess of \$30,000, namely the Hocking Valley with a loss of \$81,345; there was a loss last year on this road in amount of \$12,818. In the following we show all changes on the separate roads, whether increases or decreases, for sums in excess of \$30,000.

THAT AN ANALS IN ARASS FAREINGS IN

PRINCIPAL CHANG	ES IN GREC	JSS EARNINGS IN MIAN	
Increases.		Increases,	
Northern Pacific	\$667,555	Mo. Pacific & Ir. Mt. ?	\$105.621
Oanadian Pacitio	560,813	Central Branch §	
N.Y. Central & II R	543,038	Mobile & Ohio	101,416
Great Northern Sys. >	970 071	Texas & Pacifio	100,389
Montana Central.	378,071	Central of Georgia	84,047
Southern Railway	363,837	Colorado & Southern.	77,980
Mo. Kans. & Texas	292,882	Chio.Indplis & Louisv.	66,704
Gr. Trunk Sys. (3 rds).	261,488	Cln. N.O.& Tex. Pac	65,244
Louisville & Nashville	231,148	Ala. N. O.&T. P (3r'ds)	57,931
Minn.St.P.&S.Ste.M.	230,941	Alabama Gt. S'th'n	50,132
St. Louis Southwest	204,230	Duluth So. Sh. & Atl	31,793
Illinois Central	203,507	Minu, & St. Louis	30,903
Yazoo & Miss. Valley.	126,860	-	
Wabash	121,843	Total (representing	
Internat'l & Gt. Nor	114,061	32 roads)	\$5,180,537
Denver & Rio Grande.	108,100	Decreases.	
		Hocking Valley	\$91,345

As indicating the extent of the change in the cotton movement, it is only necessary to state that at the Southern outports the receipts for March 1905 amounted to 693,262 bales, as against only 265,800 bales in March 1904. The shipments overland were also somewhat larger, aggregating 171,128 bales in March 1905, against 153,466 bales in 1904 and only 119,155 bales in 1903.

RECEIPTS OF COTTON AT SOUTHERN PORTS IN MARCH, AND FROM JANUARY 1 TO APRIL 1, 1905, 1904 AND 1903.

Dente		March.		Since January 1.			
Ports.	1905.	1904.	1903.	1905.	1904.	1903.	
Galvestonbales	234,254	85,970	76,319	474,955	463,677	431,070	
Babine Pass &c	19,466	2,849	22,086	74,7-8	42,376	75,261	
New Orleans	246,201	101,818	179,003	877,751	529,066	624,799	
Mobile	19,408	8,344	8,624	58,576	29,663	56,048	
Penst cola, &c	15,099	8,742	15,851	46,045	30,684	56,04	
Savannah	80,698	30,768	74,671	224,90)	175,835	207,201	
Brunswick, &c	7,274	2,081	11,34t	31,765	26,835	37,257	
Oharlaston	10,088	5,433	2,165	21,757	12,605	31,831	
Port Boyal, &c	105	4		280	187	25	
Wilmington	15,869	4,517	13,892	34,761	27,638	55,200	
Wathington, &c						83	
Norfcik	43,253	28,911	28,725	107,994	109,611	114,272	
Newport News, &c	1,947	\$,468	1,02	5,893	11,591	10,530	
Total	693,232	285,800	481,722	1,752,863	1 452,020	1,789,150	

While the grain movement in the West was quite generally larger than a year ago, wheat formed an exception to the rule, reflecting in this last season's short crop. At the Western primary markets the wheat receipts for the five weeks ending April 1 were only 13,-655,435 bushels in 1905 as against 16,093,243 bushels in the corresponding five weeks of 1904. The corn receipts, on the other hand, increased almost 112 million bushels and there was also a considerable increase in the deliveries of oats. Taking wheat, corn, oats, barley and rye together, the receipts for the five weeks the present year were 63,701,513 bushels, as against only 53,247,263 bushels in 1904. The details of the grain movement in our usual form are shown in the following.

RECEIPTS OF FLOUR AND GRAIN FOB FIVE WEEKS ENDING APRIL 1 AND SINCE JANUARY 1.

	Flour, (bbls.)	Wheat, (bush.)	Corn, (bush.)	Oats, (bush.)	Barley, (bush.)	Rys. (bush.)
Chicaso- 5 wks. Mar., 1905 5 wks. Mar., 1904 Bince Jan.1, 1905 Bince Jan.1, 1904	897,815 1,427,437 2,036,341 2,939,720	1,801,000 1,185,470 8,787,400 3,377,788	16,124,05 5,929,844 32,240,278 20,372,70	9,895,85(9,651,872 10,715,682 21,331,494	2,093,685 2,978,645 6,847,802 7,169,577	117,100 853,666 856,913 778,143
Milwaukee- 5 wks. Mar., 1905 5 wks. Mar., 1904 Since Jan.1, 1901 Since Jan.1, 1904	107,625 60,90 378,27 327,955	518.320 545.000 1,249.840 2,129,580	316.350 558,60(1,257,800 1,257,850	941,20 653,600 1,714,70 2,052,400	7,190,850 1,410,500 2,992,500 3,966,950	79,200 166,406 172,500 864,000
84. Louis- 5 wks. Mar., 1908 5 wks. Mar., 1904 Since Jan.1, 1905 Since Jan.1, 1904	263,305 247,11; 623,540 096,305	1,325,237 1,612,421 3,513,114 5,798,132	1,984,830 2,131,32 4,310,820 7,862,055	1.991.3°0 1.813,515 4.151,27, 4.756,470	411,250 539,000 680,000 1,362,000	50.018 60.300 170.018 295,800
Toisdo— 5 wks. Mar., 190; 5 wks. Mar., 1904 Since Jan.1, 1905 Since Jan.1, 1904	······	57,500 840,000 281,100 575,490	777.00 549,00 2,915,000 2,450,24	746,700 226,600 1,564,200 674,900	4,401 1,730 8,800 2,230	
Detroit - 5 wks. Mar., 1905 5 wks. Mar., 1904 Einse Jan.1, 1905 Since Jan.1, 1904	25,400 84,000 47,400 70,000	67,497 166,683 138,955 318,634	784,128 428,182 1,771,38 1,094,374	275,505 417,701 681,001 1,040,78:	• • • • • • • •	• • • • • • • • • • • • • • • • • • •
Olsveland- 5 wks. Mar., 1905 5 wks. Mar., 1905 Since Jan.1, 1906 Bince Jan.1, 1904	2,164 76.918 2,164 164,467	148,142 1, 5,167 256,775 198, 85 6	989,115 637,02 8,401,967 2,762,000	277,988 477,96 1,053,09. 895,488	22,002 37,774 52,364 84,20	8, 217 9,217
Peoria – 5 wks. Mar., 1905 5 wks. Mar., 1904 Bince Jan.1, 1905 Bince Jan.1, 1904	93.05 108,350 179,70 298,855	99,200 44,200 216,200 210,600	1,240,000 1,553,000 8,591,000 6,458,000	1,198,40 990,40 2,287,200 2,645,000	800.700 385,700 788,604 884,201	28,200 47,800 71,100 90,800
Duluth- 5 wks. Mar., 1905 5 wks. Mar., 1904 Bince Jan.1, 1905 Bince Jan.1, 1904	98,000 98,600	399,869 1,189,252 2,031,498 3,421,232	75,90(29,28)	945,43(423,46 1,507,96 3,403,021	34,619 185,821 91,465 468,926	2,640 64,240 30,340 132,676
Minneapolis- 5 wks. Mar., 1905 5 wks. Mar., 1904 Since Jan.1, 190: Since Jan.1, 1904	· · · · · · · · · · · · · · · · · · ·	8,028,280 8,367,26 21,282,16 22,129,085	765,000 858,470 2,081,50 1,710,790	1,823,780 1 951,994 3,729,160 6,231,47	1,225,89 580,500 2,524,58 9,179,840	105,563 153,760 356,593 509,910
Kansas Oity— 5 wks. Mar., 1905 5 wks. Mar., 1904 Since Jan.1, 1905 Since Jan.1, 1904	· · · · · · · · · · · · · · · · · · ·	1,710,900 2,537,2.0 4,207,000 10,254,700	1,501,80(1,136,60) 3,485,50(5,068,20	601,200 3.4,40 1,244,400 1,078,600		

To complete our analysis we furnish the following sixyear comparison of the earnings of leading roads, arranged in groups in our customary form.

*ABNINGS OF	MIDDLE	AND	MIDDLE	WESTERN	GROUP.
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March.	1905	1904.	1903.	1909.	1901.	1900.
	8	\$	\$	8	8	8
Ann Arbor	158,098	194,901	197,507	171,509	142,654	144,203
Buff.Roch. & Pitts	652,994	642,919	632,272	516,54	486,96	498,242
Chic.Ind.& Louisv.	477,050	410,348	467,063	386,326	838,012	844,937
Grand Truck Sys.	2,911,267	2,649,779	2,967,405	2,637,87	2,886,090	2,186,635
Hocking Valley	392,114	463,45	478,877	409,821	945,799	866,568
Illinois Central	4,294,167	4,090,610	3,958,657	3,5(9,11)	9,226,431	2,875,745
N.Y. Cent. & H. R.+	7,003,29#	6,460,258	0,646,970	5,483,62	5,329,551	4,340,593
Pere Marquette*	k931,543	931,545	976,84	877,555	625,215	682,116
Pol. & Ohio Cent	252,017	278,346	297,018	232,825	202,902	179,407
Fol. Peo. & West.	98,134	113,292	118,805	84,894	94,569	95,401
Tol. St. L. & West.	279,785	290,605	266,480	217,699	226,594	166,296
Wabash	1,878,459	1,750,616	1,706,632	1,551,555	1,467,308	1,854,260
Wheel, & L. Erie	\$13,125	386,038	836,48-	273,528	237,806	241,250
Total	19,055,149	18,552,762	19,048,36	16,252,852	15,179,901	19,415,684

• Includes Lake Erie & Detroit River Ry. in 1905, 1904, 1903 and in 1902, + The Fall Brook System, the Beech Creek BR, and the Walikili Valley BR, and Boston & Albany included for all the years. k Figures for March, 1905, not yet reported; taken same as last year.

RARNINGS	OF SOUTHWE	IN GROUP.	

March.	1905.	1904.	1903.	1902.	1901.	1900.
	8			\$		\$
Alabama Gt. So	810,505	280,875	232,853	188,455	190,782	181,755
Cent. of Georgia	936,400	852,353	826,474	631,708	572,502	582,823
Jin.N.O. & Tex.P.	637,645	572,401	586,391	477,515	445,672	444,314
Gouisv. & Nashv	3,477,755	8,246,60	3,084,874	2,606,875	2,498,243	2,452,327
Mobile & Ohio	748,815	647,399	729,02(558,943	502,458	510,018
Tash. Chat.& St.L.	901,078	886,589	852,643	676,610	664,663	638,239
Southern Ry } Bt. Louis Div. }	4,418,817	4,054,980	8 ,815,918	3,242,084	3,189,915	176,623
Tasoo & Miss. Val.	798,945	672,085	523,704	555,855	506,001	405,131
Total	18,229,960	11,192,787	10,591,880	8,937,551	8,569,286	8,243,265

	EABNINGS OF SOUTHWESTERN GROUP.										
March.	1905.	1904.	1903.	1902.	1901.	1900.					
	-	\$	\$	\$							
Col, & South.	476,583	\$98,903	459,39	452,690	866,801	843,989					
B. Gr. W.	1,283,200	1,175,200	1,352,985	1,927,777	1,310,480	1,160,157					
Int.& Gt. No	487,850	878,289	886,697	368,843	418,945	306,699					
Mo. K. & Tex.	1,690,30	1,897,498	1,382,674	1,240.387	1,259,701	986,874					
M.P.&C.Br'ch	8,750,871	3,644,750	8,511,808	8,069,965	2,981,848	2,650,299					
St.L. Southw.	797,529	593,299	572,398	603,827	621,487	471,580					
Texas & Pac.	1,049,32	948,934	1,001,554	869,840	996,672	683,365					
Total	9,585,00+	8,531,801	8,617,412	7,832,579	7,895,882	6,552,892					

BARNINGS C	F	NORTHWESTERN	AND	NORTH	PACIFIC GROUP.	

March.	190	5.	1904.	1908.	1903.	1	901.	1900.
	\$		8	8	\$		\$	8
Janadian Pacific.	4,09	8,000	9,532,18	7 3,615,752	2,953,770	2,5	00,615	2,894,787
Chic. Gt. West	68	9,404	688,16	677,566	631,57:	5	83,100	599,925
Duluth 8.8.& Atl.		6,88t		1		2	04,747	210,475
Great North. Sys.		9,705					55,348	2,470,689
Lowa Central		6,40					92, 9 63	200,487
Minn.& St. Louis.		6,369					82,498	241,951
M. St. P. & S. S. M.	70	5,054	474,11	562,735	450,947	3	64,100	448,604
North. Pacific }	4,18	1,429	8,493,86	8 3,517,657	8,168,61	2.6	85,964	(2,495,212
St.Paul&Dul.		_						189,465
Total	13,80	8,200	11,886,55	5 11,949,369	10,641,69	9,1	68,74	9,096,575
GR088	EAR	NIN	GS AN	D MILE.	AGEIN	MA	RCH	
			Gr	oss Earnin	1g8.		M	ileage.
Name of Roa	iđ.	1	905.	1904.	Increase Decrea		1905	. 1904.
Alabama Gt.Son Ala.N.O.&Tex.P		3	\$ 10,505	\$ 260,373	\$ +50,	132	80	8 309

29

	8	8	8
Alabama Gt.Sonth'n.	310,505	260,373	+50
Ala.N.O.&Tex.Pac			
N. Orl. & No. East.	247,481	202,022	+45
Ala. & Vicksb	127,855	117,030	+10
Vicksb. Shr.& Pac.	128,437	126,790	+1
Ann Arbor	158,098	184,901	+23
Bellefonte Central	5,232	4,984	-
Buff. Roch. & Pittsb		642.919	+10
California Northw	95,513	84,588	+10

	California Di atto	002.034	044.010	T10,070	0000	000
Since Jan.1, 1904 10,254,700 5,068,20 1,076,600	California Northw	95,513	84,588	+10,925	205	205
Total of all-			3,582,187	+560,813	8,568	8,183
	Central of Georgia.	936,400	852,353	+84,047	1,878	1.874
	Chattan. Sonthern	11,583	10,202	+1,381	105	104
Dimes 7 1 1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ohio. Great Western.	689.404	688,160	+1.244	818	921
	Ohic. Ind. & Louisv.	477.050	410,346	+66,704	591	591
Bince Jan. 1, 19041 4, 590, 49 48, 415, 555 48, 580, 495 44, 117, 622 16, 105, 425 2, 202, 745	Ohic. Term. Tr. RR.	121.582	115.889	+5.693	102	102
	Cin. N.O. & Tex. Pac.	637.645	572,401	+65,244	836	83(
Western roads also had as already pointed out a	Colorado & Southern.	476.883	398,903			
Western roads also had, as already pointed out, a		410,000	300,000	+77,980]	1,120	1,121
larger traffic in live steals on at level to 1th 1 with	Denv.& Rio Grande]	1,283,300	1,175,200	+108,100	2.398	2.398
larger traffic in live-stock, or at least in live hogs, the	nio Granue west.)					
receipts of which in Manual 1005 1 001 For 1	Detroit Southern	109,702	125,749	-16,047	432	439
receipts of which in March 1905 were 1,391,707 head, as	Dul. So. Shore & Atl.	236,836	205,043	+81,793	578	578
against only 1 007 510 1 11 25 1 100	3a. South. & Florida	189,815	144,187	-4,372	89 5	395
against only 1,237,519 head in March 1904. Of sheep,	Gr. Trunk of Can)					
les it is a second control of the property is a second control of	Gr. Trunk West. }	2,911,267	2,649,779	+261.488	4.08:	4.08
however, the receipts were only 773,514 head against	Det. Gr. Hav. & M.)			1		
The second	Gt. No8.P.M.&M.)				I	1
790,257 head, and of cattle 598,973 head against 638,-	Eastern of Minn.	3,205,003	2,811,426	+393,577	5,701	5,701
a start and and a start of the solution of the start against 000,	Montana Central.	014 700	230,208	-15.506	azi	0.5
533 head. The figures cover the five principal markets,		214,702			25(258
and head in a solution of the live principal markets,	Gulf & Ship Island	169,880	150,560	+19,820	280	261
namely Kansas Clity Chicago Owells St. I mis and	Hocking Valley	382,114	463,459	-81,345	847	847
namely Kansas City, Chicago, Omaha, St. Louis and	[Illinois Oentral		4,020,68(+203,507	4,374	4,357
St. Joseph.	Illinois Southern	21,173	29,02	-7,853	131	137
Nr. DOSEDH.	Internat'l & Gt. No	487,330	373,28	+114,061	1,151	1,150
	pa-anno					

THE CHRONICLE.

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Iowa Central236,409216,087 $+20,822$ 558558Kanawha & Mioh134,326128,817 $+5,509$ 177177Loniev, & Nashville3,477,7553,246,607 $+231,148$ 3,9733,621Macon & Birming'm.12,41210,498 $+1,914$ 9797Manistique3,9203,484 $+436$ 6464Mineral Range66,07248,801 $+17,271$ 127127Minn. & Bt. Louis256,369285,463 $+30,906$ 642642Minn. St. P.& S.Ste.M.705,054474,113 $+230,941$ 1,6291,469Mo. Kan. & Tex1,690,3081,397,42c $+292,832$ 3,0422,933Mo. Pac, & Iron Mt3,597,9313,501,281 $+96,650$ 5,7945,722Central Branch152,440143,469 $+8,971$ 388388Mobile Jack. & K.C $133,004$ $142,331$ $+10,673$ 196196Mobile & Ohio748,815647,399 $+10,416$ 912912
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Louisv. & Nashville 3,477,755 3,246,607 +231,148 3,973 3,621 Macon & Birming'm. 12,412 10,498 +1,914 97 97 Manistique 3,920 3,484 +436 64 64 Mineral Range 66,072 48,801 +17,271 127 127 Minn. & St. Louis 256,369 235,463 +30,906 642 642 Minn.St.P.& S.Ste.M. 705,054 474,113 +230,941 1,629 1,469 Mo. Kan. & Tex 1,690,308 1,397,42t +292,882 3,044 2,933 Mo. Pac,& Iron Mt 3,597,931 3,501,281 +96,650 5,794 5,722 Central Branch 152,440 143,469 +8,971 388 388 Mobile Jaok. & K.C $T53,004$ $f42,331$ +10,673 196 196 Mobile & Ohio 748,815 647,399 +101,416 912 912 Nash. Chat. & St. L 901,078 886,589 +14,489 1,226 1,201
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Mobile & Ohio
Nash. Chat. & St. L. 901,078 886,587 +14,489 1,226 1,201
Nevada-Cal-Oregon 14.858 10.903 +3.955 144 144
N.Y.Cen, & Hnd. Riv. 7,003,296 6.480,258 +543,039 3.516 3.490
Northern Pacific 4,181,423 3,493,868 +667,555 5,617 5,610
Rio Grande South'n. 39,110 35,446 +3,664 180 186
St. Louis Southwes'n. 797,529 593,292 +204,230 1,308 1,308
Sonthern Indiana 107,464 110,200 -2,736 166 168
Bouthern Railway 4,418,817 4,054,980 +363,837 7,200 7,187
Texas Central
Texas & Pacific 1,049,323 948,934 +100,389 1,827 1,767
Tol. & Ohio Central 252,017 278,346 -26,329 440 440
Tol. Peoria & West'n. 98,134 113,294 -15,158 248 248
Tol. St. L. & West 279,785 290,605
Toron. Ham. & Buff. 60,20: 72,410 -12,201 88 88
Virginia & Southw 68,514 44,876 +23,838 134 134
Wabash 1,872,458 1,750,616 +121,843 2,516 2,486
Wheel. & Lake Erie. 343,125 336,088 +7,087 469 469
Yazoo & Mies. Val 798,94: 672,085 +126,860 1,211 1,175
Total (62 roads) 56,099,462 50,899,522 +5,199,940 80,134 78,881
Martine Reade (Wet included in totals)
Mexican Roads-(Not includ ed in totale .)
Interoceanic (Mex.) 564,893 546,60 +18,288 736 736 736
Mexican Railway *498,200 *530,700 -32,500 321 321 Mexican Southern 972,05: 973,767 -1.71, 263 268
Nat'l BR. of Mexico 1,020,91t 1,043,79 -22,875 1,683 1,577

¶ Figures are for five weeks ending April t. Figures are for four weeks ending March 25.

GROSS EARNINGS FROM JANUARY 1 TO MARCH 31.

GRUSS CARNIN	GB FRUM J	ANUARII	TO MARCI	1 31.
Name of Hoad.	1905	1904.	Increase.	Decrease.
Alabama Gt. Southern.	8 797,362	\$ 771,670	\$ 25,692	\$
Ala. N. O. & Tex. Pao N. O. & Northeast'n	618,175	620,892		2,717
Alabama & Vickeb'g. Vicksburg Shr. & Pac.	346.708	366,87t 398,095		34,847 51,387
Ann Arbor. Bellefonte Central	15,381	395,614 15,00.	63,422 379	*******
Buff. Roch, & Pittsburg. California Northwest	274,135	1,620,415	169,788 9,826	*******
Canadian Pacillo Central of Georgia	10,401,596 2,388, 40	8,970,64 2,491,024	1,430,948	105,184
Chattanooga Bouthern. Chio. Great Western	1,778,958	28,002 1,884,025	05 005	3,462 105,071
Chio. Ind. & Louisv Chio. Term'l Transfer.	347,580	339,744	85,335 7,836	
Cin. New Orl.& Tex. Pac. Colorado & Southern	1,763,053	1,600,33 1,214,475	162,718 196,676	
Denv. & Rio Grande } Rio Grande Western }	3,722,93	3,482,20	240,725	
Detroit Sonthern. Dul. So. Snore & Atl	343,363 625,159	353,879 555,157	70,002	10,516
Ga. Southern & Fiorida Grand Trunk	417,244	499,840	1 070 000	22,596
Gr. Trank Western. > Det. Gr. H. & Milw.) GreatNo. St. P.M. & M.)	7,631,290	6,552,682	1,078,608	*******
East'n of Minnesota) Montana Central	8,830,865 589,876	7,278,314 611,941	1,052,554	00 805
Gulf & Ship Island	444.611	442,17:	2,439	22,265 63,971
Hocking Valley Illinois Central Illinois Southern	11,893,657	1,263,500 11,449,587	414,070	14,639
Int. & Great Northern. lowa Central	60,224 1,3°6,170 618,029	74,862 1,271,505 613,085	94,665	14,035
Kanawha & Michigan. Louisville & Nashville	405,638 9,412,500	352,541 9,428,820	4,944 58,097	16,320
Macon & Birmingham. Manistique	19,499	33,970 16,032		4,471 2,383
Minerai Range. Minneapolis & St. Louis	175,289	143,095 620,858	32,194 60,613	
Minn. St. P.& S. Ste. M. Mo. Kan. & Texas	1,891,755	1,348,154 4,275,568	543,601 210,658	*******
Mo.Pacific & Iron Mt Central Brauch	9,302,724 345,440	10,260.888 438,469		958,114 93,029
Mobile Jack.& K. City Mobile & Ohio	¶122,715 1,931,235	¶109,318 1,969,824	13,402	38,589
Nashy, Chat. & St. L NevCalOregon	2,411,726	2,639,952 28,424	8,218	228,226
N.Y. Cent. & Hud. Riv Northern Paoinc		17.231,453 9,544,406	1,211,6 3 5 1,111,287	*******
Rio Grande Southers St. Louis Southwestern.	116,747	105,107	11,640 55,048	
Southern Indiana	327,095	307,635 11,556,918	19,462 4,863	******
Texas Central. Texas & Pacific	180,832 3,044,945	182,001 8,095,894		1,169 50,949
Toledo & Ohio Central. Toledo Peoria & Weet'n.	756,457	759,750 346,763		3,298 51,505
Tol. St. L. & Western Toronto Ham. & Buff	774,768	787,511 161,750	7,257	4,551
Virginia & Bouthwest Wabash	175,275	126,069 5,014,989	49,206 255,808	
Wheeling & Lake Erie Yazoo & Miss. Valley		929,085 2,143,032	32,939 29,871	
101al (62 roads)			8,850,924	1,894,258
Net increase (4 88 p. c.)			6,956,671	
Mexican Roads-Not Interoceanic (Mex.)	noluded in	totals.		
		1.573.251		86.421
Mexican Railway	1,536,880	1,573,251 *1,521,400 y270,515		86,421 48,200 11,199

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.

-The public sales of bank stocks this week accregate 193 shares, of which 150 shares were sold at the Stock Erchange and the remainder at auction. The transactions in trust company stocks, all auction sales, reach a total of 91 shares. The price of Oriental Bank stock has advanced 26 points, to 251, since the last previous sale was made in September 1904, Eleven shares of stock of the Trust Co. of America were sold at 586 as against 519 last week,

Shares.	BANKS-New York.	Price.	Last previous	sale.
	Bank, National	2934	Mar. 1905-	290
\$6. Oom	merce, Nat. Bank of	227-229	Apr. 1905-	225
	orters' & Traders' Nat. B'k	590%	Apr. 1905-	5884
	anios' National Bank	304	Feb. 1905-	801
	ntal Bank	251	Sept. 1904-	225
5 Piaz	a Bank	580	Feb. 1905-	570
'TEUS	T COMPANIES-New York.			
70 Equi	table Trust Co	645	Apr. 1905-	649
10 Title	Guarantee & Trust Co	670	Mar. 1905-	661
11 Trus	t Co. of America	536	Apr. 1905-	519
			-	

Bold at the Stock Exchange. § Of this amount, 10 shares were sold at the Stock Exchange.

-The details connected with another large trust company consolidation in this city were announced this week. The controlling interests in the North American Trust Company, which recently arranged a merger of that institution with the Trust Company of America, now propose uniting these corporations with the City Trust Company, The consolidated concern, of which Mr. Oakleigh Thorne is to be President, will be known as the Trust Company of America, with offices in the North American Trust Company building at 185 Broadway, and have \$2,000,000 capital and \$9,600,000 surplus. Together their present deposits exceed \$59,900,000. After reducing its capital from \$2,000,000 to \$1,000,000, the North American Trust will contribute \$4,350,000 to the new institution's surplus and capital fund, while the Trust Co. of America will furnish \$4,350,000 and the City Trust \$2,900,000, a total of \$11,600,000. By this plan the Trust Company of America stockholders and those of the North American Trust Compony will get (of the reduced stock) 71% shares of new stock for each 10 shares of their old holdings and the City Trust stockholders 5 shares of the new for 10 of the old. Over two thirds of each company's stock has been deposited with Messrs, George R. Sheldon and H. B. Parsons, representing the City Trust; William H. Leupp and Emerson McMillin, representing the Trust Company of America, and Charles T. Barney and Oakleigh Thorne, representing the North American Trust, who were appointed a committee to pass upon all the assets and conclude the final details. In passing upon the assets, five affirmative votes on this committee are necessary; the representative of either concern can object to any assets owned by the other two and require them to be replaced by cash. It is believed such an arrangement will incure the new institution starting only with the very best of assets. The action of the committee will be submitted for approval to the various boards of directors at meetings next Tuesday, and later the proposition will be placed before the stockholders of each company.

-The Governor of Nebraska has signed the Negotiable Instruments' Act, passed by the Legislature of that State, thus bringing the latter into uniformity with the other States already having the Act in their statutes.

-The price of Philadelphia Stock Exchange seats continues to advance in value, a transfer having been made this week at \$12,000 while bids are reported as high as \$18,750. A seat on the Montreal Stock Exchange recently sold for \$28,500, this being an advance of \$5,000 from the last previous sale.

-Since Mr. Alfred H. Curtis's accession to the presidency. the National Bank of North America of this city has gained

v These figures are down to the end of the third week of March only. T Figures are for period to April 1. • Figures are for four weeks ending March 25.

\$4,000,000 deposits. Lately some strong financial interests have become identified with the institution.

-The Coal & Iron National Bank of New York, which opened for business April 11 1904, has become a "non-member" bank, and its checks will in future pass through the Clearing House, the Mechanics' National Bank acting as its Clearing House agent. The Coal & Iron National Bank during the year of its existence has built up a deposit line of \$4,176,168 and passed \$33,627 to profit and less account. It has in addition written off the premium on its Government bonds and cost of furniture and fixtures. The Bank's of. ficers are: President, J. T. Sproull; First Vice-President, Anthony A. Lisman; Second Vice-President, David Taylor; Cashier, Addison H. Day.

-The New York Stock Exchange Governing Committee has voted to close the Exchange on Friday next-Good Friday. According to present indications the Exchange will remain open the next day, Saturday. The New York Coffee Exchange and the New York Cotton Exchange will, however, remain closed on both days.

-Jordan L. Mott Jr. was elected a director of the Twenty-third Ward Bank of Bronx Borough, at a meeting on Tuesday.

-Mesers. Edward Sweet & Co. announce to day the removal of their offices to 17 Nassau Street, Equitable Building. The new banking rooms are spacious, well appointed, attractively finished, and easily reached from Nassau Street by a private entrance. This is the fourth home this old established house has had since it was founded in 1854 by Edward Sweet. The firm commenced business on the corner of Wall and Broad streets, where the present offices of H B Hollins & Co. stand, moving next to 18 Wall Street, and later (in 1879) to its familiar quarters at 38 Broad Street. The concern has participated, with other well-known Wall Street honses, in many important financial transactions. The senior member, Mr. William Lanman Ball, formerly President of the New York Stock Exchange, commenced his connection with the firm in 1867. The other members are Messre. Frederic Van Lonnep, Frederic Bull, Henry W. Bull, R. M. Stnart Wortley and Frank L. Schoopmaker. The firm is actively represented on the New York Stock Exchange by Messrs. Wortley and Schoonmaker.

-Ferdinand R. Moeller has tendered his resignation as Secretary and Treasurer of the West Side Trust Company of Newark, N. J, to become effective May 1. Mr. Moeller will enter the brokerage business.

-Frank L. Luff, previously Assistant Cashier of the Merchants' National Bank of Newark, N. J., has become Treasurer of the Federal Trust Company of that city. John W. Crooks, heretofore Assistant Secretary and Treasurer of the company, is now its Secretary. The vacancies occurred through the resignation of Charles H Ely, the former Secretary and Treasurer.

-Charles Torrey, President of the Boylston National Bank of Boston, Mass., died on Sunday last. Mr. Torrey was also a member of the firm of Bowker, Torrey & Co., marble cealers, and of Torrey & Co., marble importers. He had been identified with the Boylston National for the past twenty years. He was seventy-nine years of age.

-A semi-annual dividend of 2½ per cent, payable April 25, has been declared by the Union Trust Company of Baltimore. Md., on its capital of \$1,000,000. This is the first return to the stockholders, it is announced, since the company's resumption in December 1903, after the discharge of the receiver, in whose hands it had been temporarily placed.

-Action regarding the proposed increase in the capital of the Central National Bank of Cleveland will be taken by the stockholders at a meeting on May 8. The question of amending the articles of association to provide for an increase in the number of directors will also be considered at the meeting. As noted previously in this column, new stock to the amount of \$200,000 is to be issued by the bank, glving it a capital of \$1,000,000.

-The consolidation of the American Trust & Savings Bank and the Federal Trust & Savings Bank of Chicago, which has been rumored for several weeks past, is, from present indi-

of the Federal will be retired. The new building the American Trust is to erect at the northeast corner of Monroe and Clark streets and upon which work is soon to begin, will be the home of the consolidated bank when completed a year hence.

-The Fort Dearborn National Bank of Chicago announces that the entire amount of its authorized capital of \$1,000,000 has been paid in. The stockholders voted in February to increase the capital from \$500,000.

-Two of the most prominent St. Louis banks, the American Exchange National and the Mechanics' National, are to be consolidated. The Mechanics'-American Exchange National Bank will evolve from the combination, the new institution having a capital of \$2,000,000 and a surplus of \$3,-500,000. Both banks, it is stated will close their separate affairs before the consolidation takes place and the consolidated institution will start with all the advantages of a new bank, in addition to having an established business. The basis of consolidation, it is annonoced, will be a 25-per cent interest in the new concern by the American Exchange National (capital \$500,000) and a 75-per-cent by the Mechanics' National (capital \$2,000, 00). R. R. Hutchinson, President of the Mechanics' National, will retire from active business, and Walker Hill, President of the American Exchange, will be the chief executive of the consolidated bank, the Vice Presidents of which will be H. P. Hilliard, Ephron Catlin and W. J. Kinsella.

-Frank Jay Gou'd and William H Taylor, the latter Vice-President of the Mercantile National Bank and the Bowling Green Trust Co. of New York, have been elected to the board of directors of the Bank of Richmond, at Richmond, Va.

-The Direction Der Disconto-Gesellschaft of Berlin, in its annual statement, shows net profiles for the year of £354,573, out of which a dividend of $8\frac{1}{2}$ per cent was declared. The total turnover, including that of the Norddeutsche Bank in Hamburg, amounted, roughly. to £2,011,600,000, against £1,570,800,000 in 1903. The balances on deposit and current accounts are £14,198,075, against £12,436,160 in 1903.

-The thirty-fifth annual meeting of the Dautsche Bank was held at Berlin March 29th. The net profits for the year 1904 were £1,216,198, from which a dividend of 12 per cent was declared on £8,000 000 of capital stock. There was added £81,620 to the reserve, bringing that fund to a to al of £3,883,142, equal to 42.59 per cent of the bank's fully paid capital of £9,000,000. The turnover of the bank in 1904 amounted to £3,844,000,000 against £3,982,000,000 in 1903. The report has the following:

The growth of our business has again compelled us to enlarge the Bank's premi-es in Berlin by purchasing, at a cost of £226.500, the freehold of a fresh block of property separa ed from our main offices by the Franzoesische Strasse and comprising an area of about 44,445 square feet. The buildings at present on the site not being suitable for banking offices will in due conrase be replaced by new structures especially designed to meet our requirements, and which, it is hoped, will in part be ready for occupation in about two years' time.

Monetary Commercial English News

[From our own correspondent.]

LONDON, Saturday, April 1, 1905.

As the week draws to a close, the peace rumors have given a fillip to business on the Stock Exchange. The French banks are nowilling to lend while the war goes on. But they offer any amount of money if peace is made. And some of the great German banks have also intimated to the Russian Government that they will be willing to bring out a loan in Germany as soon as peace is made. Probably the attitude assumed by Germany in regard to the Moroocan question, and the nervousness it has caused in France, has likewise strengthened the hands of the French Government in urging advice upon the Russian Government Up to Friday, business was very quiet in the Stock Exchange, although even then the tone was good and the hope of peace was general. But money was scarce and dear. It was found, for example, that the speculation here in American railroad securities was larger and weaker than had been expected. It was well known, of course, that there was a good deal of speculation. But apparently many very weak operators had bought far beyond what they were entitled to do. Moreover, just at the end of the quarter the financial

cations, to become a reality, the committees appointed by the directors of the two institutions having agreed upon a basis of consolidation. It is appounded that the capital and surplus of the new bank will be about \$5,000,000 and that its official staff will comprise all the officers of the two present institutions, with Edwin A. Potter as President and T. P. Phillips as active Vice President. The two institutions rank among the foremost in Chicago. The American Trust & Savings Bank has a capital of \$2,000,000, snrplns and profits of \$1,374,721, and deposits in the neighborhood of \$22,000,000. The Federal Trust & Savings Bank has \$2,000,000 capital, \$850,544 surplus and profits, and in less than three years (it began in June 1902) has accumulated deposits of over \$10,-000,000. It is understood that it was owing to the ill health of its President, T. P. Phillips, that negotiations for the consolidation were entertained. The American Trust is to issue \$1,000,000 of new stock as part of the plan, while the stock requirements are large, and the result was that money was both scarce and dear for the Stock Exchange settlement which ended on Thursday evening. Especially the charges were heavy in the American department.

In addition to this, the attention of the city was largely occupied with the Japanese loan. The applications approached twelve times the amount offered for subscription, and the subscriptions, not only from the United Kingdom but from the Continent, were very large. Applications were sent in from almost every part of the Continent-France, Germany, Holland, Belgium, Switzerland, Denmark and Norway and Sweden. The subscription list was opened on Wednesday morning, and it was closed in London at about half-past two the same afternoon. During the time it was open the rush to get applications was almost indescribable. The total applications, as already said, amounted to between 170 and 180 millions sterling. Five per cent had to be deposited on that total, which would make an aggregate deposit of from 81/2 to 9 millions sterling. Naturally the payment of so large a sum increased the tension in the market. But the three banks which brought out the loan acted with great judgment, for almost as soon as the deposits were paid in they were lent out in the market again. The stringency, therefore, was nothing like so great as it undoubtedly would have been if the affair had been managed with less skill.

In Paris business has been very quiet. The Russian reverses and the internal condition of Russia were bad enough. But the raising of the Moroccan question by Germany, the tone of the German press and the speech of Count Von Balow all tended to increase nervousness throughout France. Quickly, however, calmness was restored when it was known that the British Government had given assurances that it would act up to the spirit of the Anglo-French agreement. There is, hence, a much more hopeful feeling in France as the week draws to an end, since everybody hopes that Germany will not plunge into a controversy with both France and England regarding a matter which has been known to Germany for over a year. In Germany, also, business has been quiet all through the week, mainly, of course, owing to the condition of Russia and the opening of the Moroccan question, but partly, also, owing to the tightness of money, which is always great at the end of March.

For the reasons already stated, the outside market has had to borrow a large amount from the Bank of England this week. Consequently it is probable that money will continue in good demand until Wednesday, when the interest on the national debt will be paid out. After that the general expectation is that money will become abundant. If the hope is realized, and peace is quickly concluded, there will be an impetus given to business of every kind. Already trade in this country is distinctly improving. The cotton trade in particular is as prosperous as it ever has been, and almost all the other great trades are decidedly better. There is a much more confident feeling everywhere, and as the production of gold is increasing on a great scale, the public at the moment is looking forward to the future in high hopes. Nobody believes that the German Government will push matters to extremes in regard to Morocco. It can, of course, make the task of France in that country much more difficult than it otherwise would be, but when France is willing to give all the assurances that Germany may require, and all German interests in Morocco will be respected, nobody can believe that Germany will pursue a course which must end either in war or the humiliation of France. Little serious apprehension, therefore, is felt in this country respecting the German

Government loans. Therefore, they are not trustee stocks, which undoubtedly diminishes their value. In the last place, the Japanese loan was out at the same time, and the interest on that was really somewhat over 5 per cent, while the interest on the Canadian loans was only a little over 3%. The public just now pays a great deal of attention to the rate of interest. For many years the interest rate had been dropping until little more than 3½ per cent could be obtained on the money invested. Since the South African war all this has changed and people are very anxions to secure a good rate of return during the short time that it is likely to be possible.

The India Council continues to sell its drafts well. It offered for tender on Wednesday 70 lacs and the applications amounted to 498 lacs at prices ranging from 1s. 4d. to 1s. 4 1-16d, per rupee. Applicants for bills at 1s. 4d. and for telegraphic transfers at 1s. 4 1-32d. per rupee were allotted about 13 per cent of the amounts applied for.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, &c., compared with the last three years:

		1905	1904.	1908.	1902.
I		Mch. 29	Mch. 30.	Ayril 1.	April 2.
1	and the second	\$	#	0	- - -
1	Circulation	27.990.460	28.975.045	29.357.495	29,110,265
	Public deposite	18,274,061	15,400.549	12.999.933	15.124.845
ł	Other deposits	49,659,802	40,509 993	44 080,888	42.141.726
	Government securitles	15,589,185	19,225,820	14.509,+52	16.274.386
ł	Other securities	88,413,02)	31.345.189	86.(44.467	86.083.669
j	Reserve of notes and coin	80.213.454	23,533,807	25.015.531	23,945,253
ł	Coin & bullion, both departm'ts	39.753.914	94.068.853	86.198.026	35.279.518
ł	Prop. reserve to liabilities, p. c.		4 31/2	43%	41 11-16
	Bank rate per cent.		4	4	8
	Consols. 2½ per cent	91 1-16	E6 3-16	807-16	9414
	Silver	26 1-16d.	2136d.	22 13 16d.	24 13-16d.
	Clearing-House returns		217,019,000	258,801,000	148,058,000
	The rates for money ha	ve heen	as follow	g.	

	'	Rate.	Open Market Rates.					Intere for de			
Lond	Bank Bills.				•	Irade Bills,			-	Dis't H's.	
		Ba	8 Months.	4 Months	6 Months.	S Mos.	4 Mos.	Stock Bank:			
Mar.	3	3	234@?3%	21/4	21/8@21/4	2%(@3	2%@3	11/6	2	21/4	
	10	236	2189214	214@214	2 @216	256	23/023	1	11/2	134	
++	17	216	2 3-16@214	2 3-16	21/8	21	2%@2%	1	1%	1%	
	24	236	234	2 3-16	21/8	23%	230234	1	1%	1%	
45	31	256	21/02 3-16	2 8-16	23/6	216	21/2@234	1	1%	154	

The	Bank	rate	of d	iscount	and	open	market	rates	at	the
shief	Contin	ental	citle	s have	been	as fol	lows:			

Bates of	April 1.		Mar. 25.		March 18.		March 11.	
Interest #t	Bank Rate.	Open Marks	Bank Bate,	Open Marke	Bank Rate.	Oyen Markei	Bank Rate.	Oyen Marke
Paris	8	21	8	134	8	15%	3	15%
Beriln.	3	216	8	21	8	21/4	3	2
Hamburg	3	216	8	21	3	21	3	2
Frankfort	8	236	8	234	3	214	3	2
umsterdam	216	2	23	2	8	23%	8	214
Brussels	8	236	8	234	3	23/8	3	236
#lenna	33	8	31	8	816	3	3%	8
st. Petersburg.	534	nom	516	nom	516	nom.	5%	nom.
Madrid	436	8	436	8	416	8	436	3
Copenhagen	4	4	4	4	4	4	4	4

Messre. Pixley & Abell write as follows under date of March 30, 1905:

Gold-The demand for Paris has been just sufficient to absorb all this

£75,600. Silver-The market has been persistently dull, and we have been as low as 257_{8d} . for cash, the fall being accentuated by tired holders trying to realize on a market devoid of buyers. At that level we found a good demand both for India and the Far East, and we recovered to 261_{18} . for cash and 2515_{16} d. forward, at which rates we close with an nucertain tendency. America has only been a moderate seller. For-ward silver has shortened to $\frac{1}{8}$ d. under cash and is the better market of the two. The Indian price to day is Rs. 663 per 100 tolahs. Arri-vale: New York, 2207,000; Australia, 24,000; Chili, 23,000; total, 2214,000 Shipments: Bombay, 2109,500. Mexican Dollars-These coin are still nominal.

The quotations for bullion are reported as follows:

Gold. London Standard.	Mch. 30.	Mch. 23.	SILVER. London Slandard.	Mch. 30	Mch. 23,
Bar gold, fine0z. U. S. gold coin0z.	76 4	s. d. 779 764	Bar silver, fineoz Do 2 mo. delivery	251518	$d. 269_{16} 265_{16}$
Germ'n gold coin.oz. French gold coin.oz. Japanese yenoz.	*76 4	*76 4 *76 4 *76 4	Bareilver, oontain'g 5 grs. goldoz. 4 grs. goldoz.	26918 2638	26^{1}_{16} 26^{7}_{8}
• Nominal.			3 grs. goldor. Cake silveroz Mexican dollars.oz.	2818	26 ¹¹ 18 28 ⁵ 8 *27

claims in regard to Morocco.

The number of new issues brought out lately has been very large. And many of them, though excellent, have not been very successful. Two issues, amounting together to nearly six millions sterling for railway construction in Canada, and guaranteed by the Canadian Government, have been fully taken. Of course they were underwritten and the money is, therefore, forthcoming. But the public subscriptions were not satisfactory. Partly this was due to the mistake made by the Canadian Government when it negotiated with two different houses that it did not let either of the two houses know what it was doing with the other, and therefore the public was rather confused and surprised to find two issues guaranteed by the Canadian Government suddenly brought out almost together. Partly, also, the Canadian Government brought the issues out as railway loans, not as Canadian

The following shows the imports of cereal produce into the United Kingdom during the thirty weeks of the season compared with previous seasons:

IMPORTS.									
1904-5.	1903-4	1902-3.	1901-2.						
Imp'ts of wheat, owt.59,087,600	51,130,461	47,184,416	35,665,100						
Barley15,189,200	22,269,068	18,777,211	16,818,900						
Oats 7,817,500	9,645,798	8,729,843	10,862,000						
Peas 1,854,841	1,419,749	1,152,861	1,278,900						
Beans 1,088,550	1,503,068	1,140,696	1,087,500						
Indian corn25,925,600	30,588,697	22,388,051	27,119,700						
Flour 6,921,320	13,678,524	11,163,176	12,320,900						

Supplies available for consumption (exclusive of stock tember 1):

1904-5. Wheat imported, owt.59.067,600 Imports of flour 6,921.320 Sales of home-grown.10,719,549	1903-4. 51,130,461 13,678,524 12,008,962	1902-8. 47,184,416 11,163,176 15,463,454	1901-2. 35.665,100 12,320,900 17,581,977
Total76,708,469	76,817,947	73,811,046	65,567,977
Aver.price wheat, week. 30s. 9d. Average price, season. 30s. 4d.	285. 2d. 278. 2d.	258. 2d. 258. 6d.	278. 2d. 268. 9d.
The following shows the maize afloat to the United K	quantities	of wheat	, flour and
This week.	Last week.	1903-4	1902-3
Wheat	4,175,000 165,000	3,485,000 2 8 5,000	1,973,000 285,000
Flour, equal to qrs. 145,000 Maizeqrs. 325,000		600,000	605.000

English Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Apr. 14:

LONDON.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per ounced.	2558	2578	264	26316	864	2638
Consols., new, 24 p. cts.	90111A	901518	91	9015 6	91	901516
For account	901316	91118	9148	91119	9118	91 10
Fr'ohrentes(in Paris)fr.	99.47-	99.25	99.40	99.324	99.40	99.40
	614	64	619	64	658	658
Anaconda Mining	924	914	924	9218	9218	9138
Atch. Top. & Santa Fe.	106	106	10612	106	1064	106
Preferred	1134	11238	11258	112	1123	1134
Baltimore & Ohio	99	99	99	99	99	99
Preferred	159	15858	159	1534	15878	15876
Canadian Pacific		583		59	59	59%
Chesapeake & Ohio	593		591g 241g		24	
Ohio. Great Western	2419	24		2414		24 lg
Chie. Mil. & st. Paul	18434	18319	18434	1844	18419	18412
Chie. Rock I. & Pacific.	8634	36	3614	35%	35%	3534
Den. & Rio Gr., com	86	36	36	3519	35	3549
Preferred	92	91	92	9119	9212	9212
Erie, common	4778	47	4678	4658	4718	47%
let preferred	84	83	83	83	83	8378
2d preferred	71	7012	704	70	69 ¹ 2	714
Illinois Central	1674	163%	1664	1724	172	1704
Louisville & Nashville.	1474	146	14619	1464	1464	146 ¹ 9
Mexican Central	254	2512	2512	25	254	25
Mo. Kan. & Tex., com	324	32	32	32	33	334
Preferred	6812	6819	69	68	6958	704
Nat. RR. of Mex., 1st pf.	4112	41	4019	4019	40 3	40
N. Y. Cent. & Hudson	1674	166	1654	163%	16249	163
N. Y. Ontarlo & West.	634	6112	6158	634	63%	63
Norfolk & Western	881	87%	88	873	884	89
Preferred	9619	9619	861g	964	9614	964
Northern Securities	1678	169	174	174	17419	178
Pennsylvania	7378	734	7338	734	734	7359
Phila. & Reading *	494	4859	494	4878	493	5034
1st preferred*	474	47-8	474	4719	4.7 13	4712
2d preferred *	4619	4619	461	461	4619	4634
Southern Pacific	7038	6958	6919	694	6919	70
Southern Railw., com	36	351	354	354	35	3510
Preferred	9919	9912	994	99	994	9912
Union Pacific	13538	135	13519	1354	13678	13938
Preferred	1024	102	1024	102	102	102
U. S. Steel Corp., com		384	884	374	3838	3-34
Preferred	104 %	10558	104 58	104	1057	1064
		234	234	234	234	234
Wabash	484	474	4719			4819
Preferred	404			4719	4778	
Debenture "B"	8319	82	8234	8212	814	8119
* Price per abare.		•				

Price per share.

Commercial and Miscellaneous News

DIVIDENDS.											
Name of Company.	Per When Books Olossd. Cent Payable (Days Inclusive.										
Ralironds (Stenm). Central RR of N. J. (quar.) Grand Rapids & Indiana Northern Pacific (quar.) Street Raliways. Columbus (0.) Ry., pref. (quar.) Grand Bapids Ry., pref. (quar.) Grand Bapids Ry., pref. (quar.) Milw. Eleo. By. & .t., pf. (qu.) (No. 22). Munoie Hartford & Ft. Wayne United Traction, Albany (quar.) Miscellencous. Butte Eleo. & Pow., pref. (qu.)(No.15) Edison Elec III of Boston (qu.) (No.64) Greene Consol. Copper (No. 11) International Power, pref. Internat Steam Pump.pf (qu.)(No.24) Michigan State Telephone, pf. (quar.) Pacific Coast, all stocks (quar.) Pennsylvania Steel, pref. Raliway Equip Corp. (mthly) (No.83)	1 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Apr 2 May 1 May 1 May Apr 3 Apr 3 Apr 1 May Apr 2 May 1 May Apr 2 May Apr 2 May Apr 1	5 A 5 M 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H	olde pr 2 pr olde olde pr 1 pr 1 pr 2 pr 1 pr 1 pr 1 pr 1 pr 1	8 6 7 8 7 8 7 8 7 8 7 8 6 6 6	to f rec. f rec. f rec. to to to to to to	Apr Apr Apr Apr Apr Apr May May May May May Apr May	25 15 15 15 20 27 15 20 27 15 20 16 1 19			
Tenn. Coal, Iron & RR., pref. (quar.). Worthington, Henry R., pref.	319			pr 1 pr 2		to to	May May	2 1			

Breadstuffs Figures Brought from Page 1433.—The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending April 8 and since Aug. 1, for each of the last three years have been:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Bbls. 196 lbs	Bush.601bs	Bush.56 lbs	Bush.321bs	Bush.48lbs	Bu.56 lbs.
Calcago	143,449	209,600	8,716,100	1,458,400	491.224	27,000
Milwaukee.	28,700	110,880	102,600	117,000	182 400	20,000
Duluth		80.745		221,952	18,310	
Minneapolis		1,304,910	61,730	149 030	177,200	21,680
Toledo		8,000	P6.000	82,750		
Detroit	5,800	10 014	81 500	48,839		
Cleveland	1,075	6,799	95,014	169,906		
St. Louis	44 430	239,406	374,575	298,350	81,250	9,000
Peoria	17,600	15,200	126,000	137,2)(44,100	12,800
Kansas City		281,700	300 600	106,800		******
Tot.wk. 190F	241 (54	2,261,254	4,957 119	2,789,237	994,484	90,480
Same wk. '04	320,620	2,133,858	2,219,436	2,418 919	805,283	100,261
Same wk.'03	417,560	2,175,974	2,041,527	2,807,108	4:0,300	136,302
Since Aug. 1						
1904-5	12,398,025	175,706,090	143,235,235	125.015.80?	56.527 071	5,914,841
1903-4	14.921.135	191.919,160	126,800,746	125 768,985	57 959,638	6,697,758
1902-3	14.877.771	213,342,561	113,596,885	144,453,281	48,285,468	8,692,010

Total receipts of flour and grain at the seaboard ports for the week ended April 8, 1905, follow:

	• •					
	Flour,	Wheat,	Corn,	Oats,	Barley,	Rye.
Receipts at-	bbis.	bush.	bush.	bush.	bush.	bush.
New York.	184,274	132,000	910.625	711,000	103, 400	
Boston	21,995	258,613	202,2 0	96,850	56,320	1,000
Portland, Me			94,181		83.487	
Philadelphia.	47.450	12,680	281,87	65,645	1,600	800
Baltimore	28,786	28.117	445,950	95,091		8,867
Richmond	2 900	7,000	48,032	37,910		
New Orleans*	9.288		460 800	70.500		
Galveston		4.00)	150.500			
Montreal	6.914	21.871	4.715	11,393	2.537	
Mobile	2,450		14.250	1,500		
St. John, N. B.	18.597	88.006	85,019			
06. 2011, 19. 19	10,000		001010			
Total week	265,962	562,267	2,791,249	1,089,849	246 544	10.667
	358.641	391,213		1.159.465	115.012	72,732
Week 1904	0001011	0019910	0111103	1,100,100	EAC, USA	141100

* Receipts do not include grain passing through New Orleans for foreig ports on through bills of lading.

Total receipts at ports from Jan. 1 to April 8 compare as follows for four years:

Receipts of— Flourbb	1905. 19. 2,842,254	1904. 5,689,831	1903. 5,989,574	190 ?. 5,782,608
Wheatbus C rnbus Oatsbus Barleybus Ryebus	ah. 4,83 ⁴ ,824 b. 44,298,062 h. 10,186,540 h. 2,300,555	13,310,928 24,9 :5,434 11,481,670 1,402,413 595,307	21,495,270 43,58+,625 14,873,579 1,649,869 842,451	20,679,777 6,352,732 11,940,921 1,369,034 477,106

Total grain bush. 61,812,373 51,495,752 82,387,794 40,219,57 0 The exports from the several seaboard ports for the week ading April 8, 1905, are shown in the annexed statement:

ł	anding when	0, 100	iu, alo o	помити	uno ann	ueacu o	uare mer	
		Wheat,	Corn.	Flour,	Oats,	Rye.	Barley.	Peas,
ł	Exports from-	- bush.	bush.	bbls.	bush.	bush.	bush.	bush.
1	New York	61.113	919.806	67.540	19.600		49.8.2	5.420
1	Portland, Me.		94.181				83.837	*******
	Boston	67.544	212.713	823	8,600			
	Philadelphia		389.992	37.857				
			317.982	15.808	40			
	New Orleans.		721 886	8.465	67			27
	3.6 3.73		14.250	2.460	1.500			
	St. John. N. B.	98.006	88.019	18.597				8.400
	St. J0111, M. D.	00,000	00,010	10,001		******		0,100
	Tetal mook	000 000	0 700 940	150.542	24.797	3-630-0	133.159	10 047
			2,728,346					13,847
	Same time '04.	271 935	1.155 594	197 758	22 048		17.440	19 249

The destination of these exports for the week and since July 1, 1904, is as below:

-		Flo	our	~W	heat.	C	orn
ĺ	Exports for	Week	Since July	Week	Since July	Week	Since July
1	week and since	Apr 8,	1, 1904.	Apr 8	1, 1904.	Apr 8	
	July 1 to-	obls.	bbls.	bush.	bush.	bush.	bush.
	United Kingdom.	67,839	2.486,105	167.748	9,436,523	1,063,934	27,005,437
	Continent	16,310	874,746	68,915	1,026,223	1,591,241	36,229,408
	S. & C. Amerlea		548.(01		3,310	41,443	861,770
	West Indies	23,603	814.8.5			2).723	957,956
1	Br. N. Am, Colo's		82.5-4			10,500	148,9-6
1	Other conntries.		281.098		52,414	500	77,684
I		Vallage reserve	summer over the stand		maps related -		R constitution
I			R 0.30 000	000.010	10 510 505	0 00 010	07 001 045

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, April 8, 1905, was as follows:

International Power, pref	y 15 Apr 11 to May 16	ababuaru purus, April og	1000, Wab	ab tono mo.		
Internat Steam Pump, pf (qu.) (No.24) 1 % Ma		Wheat.	Corn,	Oats.	Ry8.	Barley.
Michigan State Telephone, pf. (qn.) 15 Ma		In store at - bush.	bush.	bush.	bush.	bush.
		New York 515,000	1 251,000	359,000	145,000	105,000
National F. reproofing, pref. (quar.) 1% Ap		Do afloat 30,000		23,000		
Pacific Coast, all stocks (quar.) 14 Ma			865,000	166,000		
Pennsylvania Steel, pref		Philadelphia 14,000	317,000	67,000		
Railway Equip Corp. (mthly) (No. 83) 15 Ap			542.000	180,000	102,000	* * * * * * * *
Tenn. Coal, Iron & RR., pref. (quar.). 2 Ma	y 1 Apr 11 to May 2		230,100			*******
Worthington, Henry R., pret	y l'Apr 21 to May 1	New Orleans	895 000			*******
		Gaiveston. 87,000		120.0 0		50.000
		Montreal	32,000	14,000		82,000
Auction Sales.—Among other secur	ities the following not	Toronto		408.000	EVE 000	1 000 600
namlania is it is still D	THE PHO IONOWING HOU	Buffalo 1,811,000		• • • • •	585,000	1,002,000
regularly dealt in at the Board, were re	cently sold at anotion:	Do afloat	047 000	051 000	8 000	*******
By Messrs, Adrian H. Muller & Son		Toledo 120,000	247,000	251,000	8,000	*******
Dy measure, adrian II, muner & Sun	•	Do afloat 140,000	K1 000	10.000	* 0.00	
Stocks.	Slocks	Detroit Soo,000	51,000	12,000	5,000	4,000
19 Bond & Mort. Guar. Co. \$28,750	Atlan. & Birm.	Do afloat	0 734 000	0 445 000	153.000	1.000
		Chicago 1,571,000	3,724,000	2,475.000	152,000	1,000
	D. 1st M. 5s, 1934	Do afloat	226,000	135 . 00		140.000
24 Lawyers' Title Ins. Co331 375 Atl	& Birm. com. }\$48,375	Milwaukee 667,000	371,000	365,000	2,000	149,000
30 Continent. Fire Ine. Co .9351 1671 A	tlan. & Birm. Ry. 1	Do afloat		******		
1 Bridgeport Hydran's Co. 201 Co	pref	Fort William 4, 58,000				*******
	e Guar. & Tr. Co670	Port Arthur 1,898,000		K 1. W 000		
		Duluth 4,814,000	75,000	5,157,000	178,000	391,000
850 Not Oll & Pine I On Old her 10 Mai	. Bank of Commerce.229	Do afloat 40,000		0 880 000	111 1111	
650 Nat. Oll & Pipe L. Co., \$18 lot 100 Int	ernat. Banking Corp. 15618	Minneapolis10,72,000	81,000	5,552,000	66,000	1,002,000
2,000 Verde Apex Cop. Min.) 100 Law	vyers' Title Ins. &	St. Louis 2,175,000	152,000	693,000	2,000	18,000
	. Co. (interim ceris.).3291s	Do afloat	000 000	180 000		*******
250 Voloap Oil Refining Co. (15 Orl	ental Bank	Kansas City 998,030	286,000	159,000	11111111	
	za Bank	Peorla	100,000	1,357,000	15,000	2,000
		Indianapolls 177,000	92,000	72,000		*******
Baapmont Man On CO. 01 40 Ric	hmond Lt. & RR. Co.	On Mississippi Riv.				
Beanmont, Tex	ook tr. oerta.)\$10 per sh.	On Lakes 177,000		*******		
50 Nat. City Bank 2931g 6 Cor	n Exchange Bank3924	On canal and river.		*** ****		
13 1mp. & Trad. Nat. Bank.5903 100 Ha	nce Asbestos Mining					
199 Portsmouth (O.) Telep. Co	\$77 50 lot	Total Apr. 8, 1905 81,896,000	8,980,000	15,614,000	1,868,000	2,758,000
Co	Bonds.	Total Apr. 1, 1905.32,827,000	8,812,000		1,259.000	2,863,000
		Total Apr. 9, 1904.81,180,000	9,699,000	10,848,000	946,000	3,013,000
	Day. Leb. & Cin. RR.	Total Apr. 11, 1903.40,164,000	4,179,000		1,059,000	1,062,000
	Mar., '05 coup. on. 41	Total Apr. 13, 1902 46,014,000	7,550,000	8,058,000	1,972,000	1,178,000
**						

New York City Clearing House Banks .-- Statement of condition for the week ending April 8, 1905, based on average of daily results.

ino cinhere (001 in all c

\$\$\$\$\$\$\$\$Bk. of N. Y.2,000,02,580,818,499,02,882,01,724,017,652,026,00Manhat. Co.2,050,02,491,729,575,06,630,02,376,035,176,035,176,0Mechantes'3,000,03,329,621,177,03,443,02,2839,022,839,027,27,29,6Mechantes'1,000,0265,83,334,0477,0153,026,644,023,66Phoenix1,000,0265,83,334,0477,0153,02,664,023,66Chemical300,07,710,224,689,54,932,81,914,524,032,28,4Merch. Ex600,0352,76,130,21,139,2593,16,774,7,25,0Gallatin1,000,02,246,29,093,71,254,3290,67,774,7,25,0But. & Drov300,0547,43,787,1505,744,173,813,24,8Amer. Exch.5,000,0547,43,787,1505,744,173,813,24,8Commerce25,000,01,935,4146,215,918,303,114,292,9130,296,2,2550Commerce25,000,01,067,55,992,7559,833,41408,63,907,819,21,24,24,24,24,24,24,24,24,24,24,24,24,24,	We omit two ciphers (00) in all cases.							
00a omitted. * * * <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td>						1		1
00a omitted. * * * <td>DANTE</td> <td>Camital</td> <td>Sum Tere</td> <td>Tomme</td> <td>Smanda</td> <td>Tegale</td> <td>+ Deposits</td> <td>Re.</td>	DANTE	Camital	Sum Tere	Tomme	Smanda	Tegale	+ Deposits	Re.
\$\$\$\$\$\$\$\$Bk. of N. Y.2,000,02,580,818,499,02,882,01,724,017,652,0260Merchante'3,000,03,249,1729,575,06,630,02,376,037,176,025,27Mechantes'3,000,03,563,023,283,44,032,62,377,325,640,42,24America1,500,02,658,033,249,83,564,91,541,017,212,7Phoenix1,000,02,563,023,283,44,032,62,327,325,640,42,24Chemical3,000,03,563,023,283,4047,70153,02,664,0,123,6Chemical3,000,07,102,224,889,54,932,81,914,524,032,3284Merch. Ex600,07,710,224,889,54,932,81,914,524,032,3284Merch. Ta700,03567,64,810,0680,0534,05,369,023.6Greenwich.5,000,04,410,028,217,153,801,01,37.62,313,324.6Commerce.25,000,01,424,123,241,73,335,1408,63,907,819,557,424.1Pacific		Capital.	Surpius.	Louns.	Specie.	Leyuco.	Deposito	8 08.
Bk. of N. Y.2,000,02,580,818,499,02,892,01,724,017,552,02600Manhat. Co.2,050,02,491,729,575,06,630,02,376,035,176,025,77Mechannes'.3,000,03,329,621,177,03,433,02,839,02,2839,02,664,02,364,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,02,362,664,03,362,462,12,36,02,462,12,56,03,61,03,666,05,41,02,56,03,61,03,664,03,56,43,16,1,03,666,05,41,1,20,20,1,20,03,26,42,12,35,41,1,30,26,2,250,03,16,41,1,20,29,1,30,26,2,22,56,03,61,0,23,1,20,20,2,372,44,1,23,24,1,23,33,33,1,40,56,3,31,60,03,67,44,1,7,3,31,3,32,44,573,16,35,44,1,32,39,1,30,26,2,2,42,1,20,3,35,41,1,38,7,3,13,0,26,2,2,45,7,3,31,60,20,2,57,7,44,1,7,3,35,54,1,43,27,33,13,0,26,2,2,45,7,3,31,60,20,2,57,7,44,41,7,3,35,44,1,43,57,3,12,52,42,63,30,26,2,2,50,60,3,7,4,44,1,43,57,3,	UUS UIIIII UU							
Bk. of N. Y.2,000,02,580,818,499,02,882,01,724,017,652,0260,0Manhat. Co.2,050,02,491,729,575,06,630,02,376,035,176,025,729Mechannes'.3,000,03,329,621,177,03,433,02,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,023,839,0 <td></td> <td>\$</td> <td>\$</td> <td>\$</td> <td>\$</td> <td>\$</td> <td>\$</td> <td>P.C.</td>		\$	\$	\$	\$	\$	\$	P.C.
$ \begin{array}{llllllllllllllllllllllllllllllllllll$						1 704 0	17 659 0	00.0
$\begin{array}{l} \textbf{Merchants'} & 2.000, 0 & 1.404, 9 & 13.249, 8 & 3.504, 9 & 1.541, 0 & 17.212, 729 & 94 \\ \textbf{Mechantes'} & 3.000, 0 & 3.294, 6 & 21.77, 0 & 3.433, 0 & 2.839, 0 & 22.839, 0 & 27.43 \\ \textbf{Phoents} & 1.000, 0 & 265, 8 & 3.334, 0 & 477, 0 & 153, 0 & 2.6449, 4249 \\ \textbf{Phoents} & 1.000, 0 & 265, 8 & 3.334, 0 & 477, 0 & 153, 0 & 2.644, 4249 \\ \textbf{Merch.Ex} & 600, 0 & 352, 7 & 6.130, 2 & 1.139, 2 & 593, 1 & 6.741, 2 & 256 \\ \textbf{Gallatm} & 1.000, 0 & 2.246, 2 & 9.093, 7 & 1.254, 3 & 520, 6 & 7.074, 7 & 256 \\ \textbf{Gallatm} & 1.000, 0 & 2.246, 2 & 9.093, 7 & 1.254, 3 & 520, 6 & 7.074, 7 & 256 \\ \textbf{Greenwich} & 500, 0 & 574, 6 & 4.810, 0 & 680, 0 & 594, 0 & 5.369, 0 & 2.842, 1269 \\ \textbf{Merch.Exch} & 500, 0 & 4.431, 0 & 28, 121, 5 & 3.801, 0 & 1.376, 5 & 21, 039, 8 & 246 \\ \textbf{Commerce} & 25,000, 0 & 1,936, 4 & 146, 215, 9 & 18, 305, 1 & 14, 292, 130, 286, 2 & 250 \\ \textbf{Mercantice} & 3.000, 0 & 4.424, 1 & 23, 241, 7 & 3.353, 4 & 1.4387, 3 & 19, 587, 4 & 247 \\ \textbf{March.Exch} & 5000, 0 & 4.225, 5 & 2027, 1 & 497, 1 & 326, 6 & 2,587, 3 & 116 \\ \textbf{Commerce} & 25,000, 0 & 4.225, 5 & 2027, 1 & 497, 1 & 326, 6 & 2,587, 3 & 116 \\ \textbf{Marchartice} & 200, 0 & 4.22, 5 & 2.027, 1 & 497, 1 & 326, 6 & 2,587, 3 & 316 \\ \textbf{Marchartice} & 200, 0 & 4.22, 5 & 2.027, 1 & 497, 1 & 326, 6 & 2,587, 3 & 316 \\ \textbf{Marchartice} & 2,000, 0 & 6, 841, 1 & 48, 876, 2 & 11, 749, 5 & 4.512, 0 & 9, 810, 9 & 271 \\ \textbf{Hanover} & 3.000, 0 & 6, 841, 1 & 48, 876, 2 & 11, 749, 5 & 4.512, 0 & 9, 810, 9 & 271 \\ \textbf{Hanover} & 2,550, 0 & 606, 2 & 17, 372, 0 & 3, 944, 0 & 1, 2854, 4 & 21, 593, 5 & 249 \\ \textbf{Marck} \ \textbf{Fult} & 1,000, 0 & 1,383, 7 & 619, 1 & 377, 4 & 410, 1 & 4.169, 2 & 1876 \\ \textbf{Marck} \ \textbf{Fult} & 1,000, 0 & 1,387, 6 & 691, 3 & 1,742, 6 & 573, 7 & 248 \\ \textbf{Shoe & Lthr} & 1,000, 0 & 1,387, 6 & 691, 3 & 1,774, 6 & 574, 0 & 3,662, 0 & 257 \\ \textbf{People's} & 2,550, 0 & 1087, 1 & 2076 & 2376, 8 & 440, 7 & 10,709, 1 & 205 \\ \textbf{Marck} \ \textbf{Fult} & 3,000, 0 & 1,502, 4 & 9,736, 0 & 621, 0 & 1,733, 0 & 10,774, 2 & 506, 0 & 579, 798, 8 & 2,377, 2 & 2459 \\ \textbf{Marck} \ \textbf{Fult} & 1,000, 0 & 1,$						2.376.0	35.176.0	25.8
$ \begin{array}{llllllllllllllllllllllllllllllllllll$		-2.000.0	1.404.9	13,249,8	3,564,9	1.541.0	17,213,7	29.6
America1,500,03,563,023,283,44,032,6 $2,32,3$ $2,3449,4249$ Phoenix25,000,018,013,1182,260,841,922,58,602,1183,311,9275Chemical300,07,710,224,689,54,932,81,914,524,032,3Merch. Ex600,0352,76,130,21,139,31,914,524,032,3Gallatin1,000,02,246,29,093,71,254,3520,67,074,7250Greenwich500,0547,43,787,1505,7441,73,813,324Amer. Exch50,004,431,028,121,53,801,01,3765,521,039,824Commerce25,000,011,935,4146,215,91,8305,114,292,9180,296,2250Mercantile3,000,04,424,123,241,73,353,41,387,341,387,34Pacific422,7618,73,439,3338,1408,63,907,819,2People's200,0422,52,027,147,112,564,252,027,1Hanover3,000,06,841,148,876,211,749,54,512,059,810,92,7Passau500,03,38,76,938,01,47,54,452,05,938,22,570,2Nassau500,03,383,76,938,01,47,54,502,05,70,02,2Nassau500,03,276,03,944,01,286,421,593,5,2,42Nassau500,03,733,669,13,77,440,011,469,2,18,2Nassau500,07,230,170,73,202,376,8440,7 <t< td=""><td></td><td>3,000,0</td><td>3,329,6</td><td>21,177,0</td><td>3,433,0</td><td>2,839,0</td><td>22,839,0</td><td>27.4</td></t<>		3,000,0	3,329,6	21,177,0	3,433,0	2,839,0	22,839,0	27.4
City25,000,018,013,1182,260.841,922,58,602,6183,311,9275Chennical300,07,710,224,689,54,932,81,914,524,032,324,32Gallatin1,000,02,246,29,093,71,254,3520,67,074,725-6Gallatin1,000,02,246,29,093,71,254,3520,67,074,725-6Mech.&Tra,706,0357,64,910,0680,0594,05,369,023-6Greenwich50,004,431,028,121,53,801,01,376,521,039,824-6Commerce.25,000,011,935,4146,215,918,303,1429,20180,096,225-0Chartan450,01,67,55,992,7559,8932,15,988,824-9290,09,2,233,83,1408,63,907,819-1Pacific422,7618,73,439,3338,1408,63,907,819-126-625-87,331-8People's200,0422,52,027,1497,13266,225-87,331-824-1Intring1,000,01,044,26,938,01,147,6469,26,507,024-227-2Nasaau500,06,621,732,03,943,01,285,421,593,524-221,823,963,14,66,73,24424-1Shoe &Lthr.1,000,03,276,029,269,05,742,03,604,03,632,025-72728,82,15,939,82,11,293,52,21,72,2424-1Shoe &Lthr.1,000,03,276,029,269,0<	America			[23, 283, 4]	4,032,6		26,449,4	24.9
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Phoenix		19 012 1	189 960 8	41 492 5			
$\begin{array}{llllllllllllllllllllllllllllllllllll$		300.0	7.710.2	24.689.5	4,932.8	1,914,5	24.032.3	28.4
Bnt. & Drov300,0130,1 $2,255,4$ 593,290,3 $2,542,1/265$ Mech.&Tra.706,0 $357,6$ $4,810,0$ 680,0 $594,0$ $5369,0/236$ Greenwich. $500,0$ $4,431,0$ $28,121,5$ $3801,0$ $1,376,5$ $21,039,8/246$ Commerce. $25,000,0$ $1,325,4$ $146,215,9$ $18,303,114,292,9$ $130,296,2/250$ Mercantile. $3,000,0$ $4,424,1$ $23,241,7$ $3335,4$ $1,387,3$ $39,78,74,241$ Pacific $422,7$ $618,7$ $3,439,3$ $335,4$ $1,387,6$ $3,907,8$ $199,74,292,9$ People's $200,0$ $422,5$ $2,027,1$ $497,1$ $326,6$ $2,587,3$ $319,98,82,49$ People's $200,0$ $422,5$ $2,027,1$ $497,1$ $326,6$ $2,587,3$ $319,98,82,49$ Irving $1,000,0$ $1,064,2$ $6,938,0$ $1,147,6$ $465,2$ $6,507,02,48$ Irving $2,550,0$ $606,2$ $17,372,0$ $3946,0$ $1,285,4$ $21,593,52,42$ Nassaa $500,0$ $317,3$ $3,669,1$ $37,4$ $410,1$ $4169,2$ $185,7$ Oriental $1,000,0$ $400,9$ $7,923,0$ $2,376,8$ $400,7$ $10,709,1,263$ Imp.& Tradi $1,000,0$ $400,9$ $7,923,0$ $3,907,0$ $1,372,0$ $20,695,0$ $257,07,8$ Second $3000,0$ $2,567,0$ $19,622,1$ $3,127,1$ $2,527,0$ $21,905,0/25,7$ Second $300,0$ $1,562,4$ $9,736,0$ $621,0$ <		600,0	352,7	6.130.2	1.139.2		6,741,2	25.6
$\begin{array}{llllllllllllllllllllllllllllllllllll$		1,000,0	2,246,2	9,093,7	1,254,3		7,074,7	25.0
$ \begin{array}{llllllllllllllllllllllllllllllllllll$				2,200,4	680 0		5.369.0	20.5
Amer. Exch. $5,000,0$ $4,431,0$ $28,121,5$ $3,801,0$ $1,376,5$ $21,039,8124,6$ Commerce. $25,000,0$ $11,935,4$ $146,215,9$ $18,308,1$ $14,292,1$ $130,256,225,0$ Pacific $422,7$ $618,7$ $3,343,3$ $338,1$ $408,6$ $3,907,8$ $19,587,4$ 24.1 Pacific $422,7$ $618,7$ $3,439,3$ $338,1$ $408,6$ $3,907,8$ $19,587,4$ 24.1 Pacific $200,0$ $422,5$ $20,27,1$ $497,1$ $326,6$ $2,587,3$ $316,8$ N. America $2,000,0$ $2,010,4$ $15,005,0$ $1,620,0$ $2,071,0$ $14,133,0$ 26.1 Hanover $3,000,0$ $6,841,1$ $48,876,2$ $11,747,5$ $469,2$ $6,507,0$ 24.5 Ottizens' $2,550,0$ $666,2$ $17,372,0$ $3,944,0$ $12,854,4$ $21,593,52,42$ Ottizens' $2,550,0$ $666,2$ $17,372,0$ $3,944,0$ $12,854,4$ $21,593,52,52,42$ Chizens' $2,500,0$ $317,3,3,569,1$ $37,7,4$ $410,1$ $4169,2,185,52,42$ Mar.& Fult $1,000,0$ $40,9,7,22,0,23,0,2,57,6$ $440,7,10,000,0,1,328,7,6,92,23,64,0$ $36,320,0,25,72,72,42,63,60,0,36,320,0,25,72,74,468,44,7,710,0,10,126,33,00,0,25,70,24,13,15,93,5,57,72,47,24,72,47,45,12,03,000,0,29,57,0,18,341,3,15,93,5,579,7,8,723,72,42,83,00,0,0,29,57,0,18,33,13,15,93,5,579,7,74,72,10,255,27,0,24,96,00,25,72,74,72,10,25,70,24,96,0,25,72,74,72,10,25,70,24,96,00,25,72,74,72,10,25,70,24,96,0,25,72,74,72,10,25,70,24,90,0,0,25,72,7,45,8,42,0,25,12,11,43,30,02,06,6,4,050,0,22,43,42,47,74,5,21,91,06,00,0,24,24,74,$		500.0	547.4	3.787.1			3,813,3	24.8
$\begin{array}{llllllllllllllllllllllllllllllllllll$		5,000,0	4,431,0	28,121,5	3,801.0	1,376,5	-21.039.8	194.6
Pacific $422,7$ $618,7$ $3,333,3$ $333,1$ $408,6$ $3,907,819,1$ Chatham $450,0$ $1,067,5$ $599,27$ $559,8$ $932,1$ $5,989,8249$ People's $2000,0$ $2,010,4$ $15,005,0$ $1,622,0$ $2,071,0$ $14,133,0$ Hanover $3,000,0$ $6,841,1$ $48,876,2$ $11,749,5$ $4,512,0$ $59,810,9271$ Hanover $2,000,0$ $1,064,2$ $6,938,0$ $1.147,6$ $469,2$ $6,507,0,24,8$ Chizens' $2,550,0$ $606,2$ $17,372,0$ $3,946,0$ $1,285,4$ $21,593,524,22$ Mar.& Fult $1,000,0$ $1,338,7$ $6,911,3$ $1.089,1$ $583,4$ $6,867,324,4$ Shoe & Lthr. $1,000,0$ $3,276,0$ $29,269,0$ $5,742,0$ $3,606,0$ $36,320,025,7$ Oriental $750,0$ $1.077,3$ $8,341,3$ $1,593,5$ $579,7$ $8,723,724,82$ Imp. & Trad $1,500,0$ $6,619,2$ $23,411,0$ $3907,0$ $1,372,0$ $20,695,025,025,025,025,025,025,025,025,025,02$	Commerce	25,000,0	11.935.4	146,215,9	18,303,1		130,296,2	25.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3,000,0	4,424,1	23,241,7	3,530,4		3 907 8	19.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		450.0	1 067.5	5.992.7	559.8	932.1	5,989.8	24.9
N. Ámerica $2,000,0$ $2,010,4$ $15,005,0$ $1,620,0$ $2,071,0$ $14,133,0126^{1}$ Hanover $3,000,0$ $6,841,1$ $48,876,2$ $11,749,5$ $4,512,0$ $59,810,9$ 271 Irving $2,550,0$ $6064,2$ $17,372,0$ $3,946,0$ $1,285,4$ $21,593,5242$ $21,593,5242$ Mar.& Fult. $1,000,0$ $1,338,7$ $6,911,3$ $1,089,1$ $583,4$ $6,867,3244$ Shoe & Lthr. $1,000,0$ $400,9$ $7,923,0$ $2,376,8$ $440,7$ $10,709,1265$ Oriental $750,0$ $1.077,3$ $8,341,3$ $1,593,5$ $577,7$ $8,723,7248$ Oriental $750,0$ $1.077,3$ $8,341,3$ $1,593,5$ $577,7$ $8,723,7248$ Corn Exch. $2,000,0$ $2,9269,0$ $5,742,0$ $3,000,0$ $36,320,0257$ Park $3,000,0$ $7,230,1$ $70,071,0$ $14,530,0$ $5,670,0$ $79,721,0253$ Carnex $3,000,0$ $7,230,1$ $70,071,0$ $14,530,0$ $5,670,0$ $79,721,0253$ Second $3,000,0$ $2,957,0$ $19,622,1$ $3,127,1$ $2,527,0$ $21,905,0257$ Second $3,000,0$ $1,502,4$ $9,736,0$ $621,0$ $1,733,0$ $10,276,0226,0$ N.Y.Nt.Ex $10,000,0$ $14,992,2$ $10,4911,1$ $23,998,5$ $2,179,6$ $100,658,026,026,024,0257$ Second $3,000,0$ $1,502,4$ $9,736,0$ $621,0$ $346,0$ $361,30,206,6$ N.Y.Nt.Ex $100,00,0$ $14,992,2$ $10,223,6$ <th< td=""><td></td><td></td><td>422,5</td><td>2,027,1</td><td>497,1</td><td>326,6</td><td>2,587,3</td><td>31.8</td></th<>			422,5	2,027,1	497,1	326,6	2,587,3	31.8
$\begin{array}{c} \textbf{Citizens'} & 2,550,0 & 606,2 & 17,372,0 & 3,946,0 & 1,285,4 & 21,593,b & 242\\ \textbf{Nassau} & 500,0 & 317,3 & 3,569,1 & 377,4 & 410,1 & 4,169,2 & 18*6\\ \textbf{Mar,\& Fult.} & 1,000,0 & 1,338,7 & 6,911,3 & 1,089,1 & 589,4 & 6,867,3 & 244\\ \textbf{Shoe \& Lthr.} & 1,000,0 & 400,9 & 7,923,0 & 2,376,8 & 440,7 & 10,709,1 & 26*3\\ \textbf{Corn Exch} & 2,000,0 & 3,276,0 & 29,269,0 & 5,742,0 & 3,006,0 & 36,320,0 & 25*7\\ \textbf{Oriental} & 750,0 & 1,077,3 & 8,341,3 & 1,593,5 & 579,7 & 8,723,7 & 24*8\\ \textbf{Imp,\& Trad} & 1,500,0 & 6,619,2 & 23,411,0 & 3,907,0 & 1,372,0 & 20,695,0 & 25*5\\ \textbf{Park} & 3,000,0 & 7,230,1 & 70,071,0 & 14,530,0 & 5,670,0 & 79,721,0 & 25*3\\ \textbf{Fourth} & 3,000,0 & 2,957,0 & 19,622,1 & 3,127,1 & 2,527,0 & 21,905,0 & 25*7\\ \textbf{Second} & 300,0 & 1,502,4 & 9,736,0 & 621,0 & 1,733,0 & 10,276,0 & 22*9\\ \textbf{First} & 10,000,0 & 14,992,2 & 104,911,1 & 23,998,5 & 2,179,6 & 100,658,0 & 26*0\\ \textbf{N.Y.N.t.Ex.} & 10,000,0 & 14,992,2 & 104,911,1 & 23,998,5 & 2,179,6 & 100,658,0 & 26*0\\ \textbf{N.Y.N.t.Ex.} & 10,000,0 & 715,6 & 4,750,3 & 976,0 & 488,0 & 5,990,9 & 24*4\\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 206,6 & 4,050,5 & 23*3\\ \textbf{German Lx} & 200,0 & 715,6 & 4,750,3 & 976,0 & 488,0 & 5,990,9 & 24*4\\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 206,6 & 4,050,5 & 23*3\\ \textbf{German Lx} & 200,0 & 705,6 & 2,746,3 & 195,0 & 625,0 & 3,870,5 & 21*1\\ \textbf{German Ex} & 200,0 & 773,0 & 2,572,7 & 456,8 & 786,4 & 5,571,1 & 2:3\\ \textbf{Garfield} & 1,000,0 & 1,373,0 & 2,572,7 & 456,8 & 786,4 & 5,571,1 & 2:3\\ \textbf{Garfield} & 1,000,0 & 1,391,3 & 12,623,7 & 977,3 & 2,215,7 & 13,432,7 & 23*7\\ \textbf{Garfield} & 1,000,0 & 1,485,6 & 9,613,9 & 1,822,9 & 722,9 & 11,297,9 & 23*2\\ \textbf{Mex Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 624,6 & 4,370,0 & 517,0 & 711,0 & 4,633,0 & 26*5\\ \textbf{Liberty} & & 1,000,0 & 0,574,5 & 6,439,4 & 1,182,5 & 418,5 & 7,626,5 & 20*9\\ \textbf{Mew Amst.} & 360,0 & $		2,000,0	2,010,4	15.005.0	1,620,0	2,071,0		
$\begin{array}{c} \textbf{Citizens'} & 2,550,0 & 606,2 & 17,372,0 & 3,946,0 & 1,285,4 & 21,593,b & 242\\ \textbf{Nassau} & 500,0 & 317,3 & 3,569,1 & 377,4 & 410,1 & 4,169,2 & 18*6\\ \textbf{Mar,\& Fult.} & 1,000,0 & 1,338,7 & 6,911,3 & 1,089,1 & 589,4 & 6,867,3 & 244\\ \textbf{Shoe \& Lthr.} & 1,000,0 & 400,9 & 7,923,0 & 2,376,8 & 440,7 & 10,709,1 & 26*3\\ \textbf{Corn Exch} & 2,000,0 & 3,276,0 & 29,269,0 & 5,742,0 & 3,006,0 & 36,320,0 & 25*7\\ \textbf{Oriental} & 750,0 & 1,077,3 & 8,341,3 & 1,593,5 & 579,7 & 8,723,7 & 24*8\\ \textbf{Imp,\& Trad} & 1,500,0 & 6,619,2 & 23,411,0 & 3,907,0 & 1,372,0 & 20,695,0 & 25*5\\ \textbf{Park} & 3,000,0 & 7,230,1 & 70,071,0 & 14,530,0 & 5,670,0 & 79,721,0 & 25*3\\ \textbf{Fourth} & 3,000,0 & 2,957,0 & 19,622,1 & 3,127,1 & 2,527,0 & 21,905,0 & 25*7\\ \textbf{Second} & 300,0 & 1,502,4 & 9,736,0 & 621,0 & 1,733,0 & 10,276,0 & 22*9\\ \textbf{First} & 10,000,0 & 14,992,2 & 104,911,1 & 23,998,5 & 2,179,6 & 100,658,0 & 26*0\\ \textbf{N.Y.N.t.Ex.} & 10,000,0 & 14,992,2 & 104,911,1 & 23,998,5 & 2,179,6 & 100,658,0 & 26*0\\ \textbf{N.Y.N.t.Ex.} & 10,000,0 & 715,6 & 4,750,3 & 976,0 & 488,0 & 5,990,9 & 24*4\\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 206,6 & 4,050,5 & 23*3\\ \textbf{German Lx} & 200,0 & 715,6 & 4,750,3 & 976,0 & 488,0 & 5,990,9 & 24*4\\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 206,6 & 4,050,5 & 23*3\\ \textbf{German Lx} & 200,0 & 705,6 & 2,746,3 & 195,0 & 625,0 & 3,870,5 & 21*1\\ \textbf{German Ex} & 200,0 & 773,0 & 2,572,7 & 456,8 & 786,4 & 5,571,1 & 2:3\\ \textbf{Garfield} & 1,000,0 & 1,373,0 & 2,572,7 & 456,8 & 786,4 & 5,571,1 & 2:3\\ \textbf{Garfield} & 1,000,0 & 1,391,3 & 12,623,7 & 977,3 & 2,215,7 & 13,432,7 & 23*7\\ \textbf{Garfield} & 1,000,0 & 1,485,6 & 9,613,9 & 1,822,9 & 722,9 & 11,297,9 & 23*2\\ \textbf{Mex Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24*9\\ \textbf{Weet Side.} & 200,0 & 624,6 & 4,370,0 & 517,0 & 711,0 & 4,633,0 & 26*5\\ \textbf{Liberty} & & 1,000,0 & 0,574,5 & 6,439,4 & 1,182,5 & 418,5 & 7,626,5 & 20*9\\ \textbf{Mew Amst.} & 360,0 & $			[6,841,1]	48,876,2	11,749,5			
Nassau $500,0$ $317,3$ $3,569,1$ $377,4$ $410,1$ $4,169,21882$ Mar.& Fult. $1,000,0$ $1,338,7$ $6,911,3$ $1,089,1$ $589,4$ $6,867,3244$ Shoe & Lthr. $1,000,0$ $400,9$ $7,923,0$ $2,376,8$ $440,7$ $10,709,1263$ Corn Exch. $2,000,0$ $3,276,029,269,0$ $5,742,03$ $3,606,0$ $36,6320,0257$ Oriental $750,0$ $1,077,3$ $8,341,3$ $1,593,5$ $579,7$ $8,723,724,02$ Imp. & Trad $1,500,0$ $6,619,2$ $23,411,0$ $3,907,0$ $1,372,0$ $20,695,0255$ Park $3,000,0$ $7,230,170,071,0$ $14,530,0$ $5,670,0$ $79,721,0253$ East River $250,0$ $108,7$ $1,207,5$ $117,8$ $171,7$ $1,331,8216$ Fourth $3,000,0$ $2,357,019,622,1$ $3,127,12,2527,002,095,0257$ Second $300,0$ $1,502,4$ $9,736,0$ $621,01,17,33,010,276,022,905,0257$ Second $300,00,0$ $1,502,4$ $9,736,0$ $621,01,17,33,010,276,022,905,0257$ Second $200,00,0$ $768,33,207,00,400,00,0346,00,3613,020,60$ $8,430,21,622,4$ $443,7$ $8,024,3257$ Bowery $250,00,766,33,222,4,135,11,739,57,17,766,53,172,3250,00,92,44,367,00,00,00,00,00,00,00,00,00,00,00,00,00$				17 372.0	1,147,5 3,946.0		21.593.5	24.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			317.3	3,569,1	377,4		4,169,2	18.8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,000,0	1,338,7	6,911,3	1,089,1	589,4	6,867,3	24.4
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			400.9	7,923,0	2,376,8		10,709,1	20.3
$\begin{array}{llllllllllllllllllllllllllllllllllll$		2,000,0	3,276,0	29,269,0	1 593 5		87937	194.8
Park3,000,07,230,170,071,014,530,05,670,079,721,021,0253East River250,0108,71,207,5117,8171,71,331,821-6Fourth3,000,02,557,019,622,13,127,12,527,021,905,025-7Second300,01,502,49,736,0621,01,733,010,276,022-6First10,000,014,992,2104,911,123,398,52,179,6100,658,026-0N.Y.Nt.Ex.1,000,0886,88,430,21,622,4443,78,024,325-7Bowery250,0768,33,207,0400,0346,03,613,020-6N.Y.Nt.Ex.1,000,04,224,745,215,311,595,71,706,553,172,325-0German Am750,0532,24,135,1738,020-6,64,050,523-3Ghase100,01,784,710,239,62,345,6486,011,244,025-1Germania200,0873,02,572,7456,8786,45,571,123-3Lincoln300,01,391,312,623,7977,32,215,713,432,723-7Bk, of Met.1,000,01,485,69,613,91,832,9792,911,297,923-2Seaboard500,0644,43,957,0753,0332,04,347,024-7Seaboard200,0644,815,772,03,297,7753,0332,04,347,024-7Bk, of Met.1,000,0 <th< td=""><td></td><td>1,500.0</td><td>6.619.2</td><td>23.411.0</td><td>3.907.0</td><td>1,372,0</td><td>20,695,0</td><td>25.5</td></th<>		1,500.0	6.619.2	23.411.0	3.907.0	1,372,0	20,695,0	25.5
East River250,0 $108,7$ $1,207,0$ $117,8$ $171,7$ $1,331,821$ Fourth $3000,0$ $2,957,0$ $19,622,1$ $3,127,1$ $2,527,0$ $21,905,0257$ Second $300,0$ $14,992,2$ $104,911,1$ $23,998,5$ $2,179,6100,658,02660$ N.Y.Nt.Ex $1,000,0$ $14,992,2$ $104,911,1$ $23,998,5$ $2,179,6100,658,02660$ N.Y.Nt.Ex $1,000,0$ $886,8$ $8,430,2$ $1,622,4$ $443,7$ $8,024,3257$ Bowery $250,0$ $768,3$ $3,207,0$ $400,0$ $346,0$ $3,613,0206$ N.Y. Co $200,0$ $715,6$ $4,750,3$ $976,0$ $488,0$ $5,990,9244$ German Am $750,0$ $532,2$ $4,135,1$ $738,0$ $206,6$ $4,050,5233$ Chase $1000,0$ $4,224,7$ $45,215,3$ $11,595,7$ $1,706,5$ $53,172,3250$ Fifth Ave $1000,0$ $1,784,7$ $10,239,6$ $2,345,6$ $486,0$ $11,244,0251$ German Ex $200,0$ $705,6$ $2,746,3$ $195,0$ $625,0$ $3,870,5211$ Juncoln $300,0$ $1,391,3$ $12,623,7$ $977,3$ $2,215,7$ $13,432,7237$ Garfield $1,000,0$ $1,485,6$ $9,613,9$ $1,832,9$ $312,8$ $8,402,6$ Seaboard $500,0$ $624,6$ $4,370,0$ $577,0$ $3,297,0$ $1,535,0$ $18,790,0$ Seaboard $500,0$ $624,6$ $4,370,0$ $577,0$ $7,239,729$ $11,297,9232$ Weet Side $200,0$ <th< td=""><td></td><td>3,000,0</td><td>7.230.1</td><td>1 70 071 0</td><td>14.530.0</td><td>5,670,0</td><td>79,721,0</td><td>25.3</td></th<>		3,000,0	7.230.1	1 70 071 0	14.530.0	5,670,0	79,721,0	25.3
$\begin{array}{c cccc} \textbf{Second} & & 300,0 & 1,502,4 & 9,736,0 & 621,0 & 1,733,0 & 10,276,0 & 225 \\ \textbf{First} & & 10,000,0 & 14,992,2 & 104,911,1 & 23,998,5 & 2,179,6 & 100,658,0 & 26-0 \\ \textbf{N.Y.Nt.Ex.} & 1,000,0 & 886,8 & 8,430,2 & 1,622,4 & 443,7 & 8,024,3 & 25-7 \\ \textbf{Bowery} & & 250,0 & 768,3 & 3,207,0 & 400,0 & 346,0 & 3,613,0 & 20-6 \\ \textbf{N.Y.Co} & & 200,0 & 715,6 & 4,750,3 & 976,0 & 488,0 & 5,990,9 & 24-4 \\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 20-66 & 4,050,5 & 23-3 \\ \textbf{German Am} & 750,0 & 532,2 & 4,135,1 & 738,0 & 20-66 & 4,050,5 & 23-3 \\ \textbf{German Ex.} & 200,0 & 4,224,7 & 45,215,3 & 11,595,7 & 1,706,5 & 53,172,3 & 25-0 \\ \textbf{German Ex.} & 200,0 & 705,6 & 2,746,3 & 195,0 & 625,0 & 3,870,5 & 21-1 \\ \textbf{Germania} & 200,0 & 873,0 & 2,572,7 & 456,8 & 786,4 & 5,571,1 & 22-3 \\ \textbf{Lincoln.} & 300,0 & 1,391,3 & 12,623,7 & 977,3 & 2,215,7 & 13,432,7 & 23-7 \\ \textbf{Garfield} & 1,000,0 & 1,270,4 & 8,075,3 & 1,812,9 & 312,8 & 8,402,6 & 25-2 \\ \textbf{Fifth} & 250,0 & 408,2 & 2,689,5 & 533,1 & 135,9 & 2,821,7 & 23-7 \\ \textbf{Bk, of Met.} & 1,000,0 & 1,485,6 & 9,613,9 & 1,832,9 & 792,9 & 11,297,9 & 23-2 \\ \textbf{Weet Side.} & 200,0 & 646,4 & 3,957,0 & 753,0 & 332,0 & 4,347,0 & 24-9 \\ \textbf{Weet Side.} & 200,0 & 644,6 & 815,772,0 & 3,297,0 & 1,535,0 & 18,790,0 & 25-7 \\ \textbf{Ist N.Bklyn} & 300,0 & 624,6 & 4,370,0 & 517,0 & 711,0 & 4,633,0 & 26-57 \\ \textbf{Liberty} & 1,000,0 & 1,246,8 & 15,772,0 & 3,297,0 & 1,535,0 & 18,790,0 & 25-7 \\ \textbf{Ist N.Bklyn} & 300,0 & 624,6 & 4,370,0 & 517,0 & 711,0 & 4,633,0 & 26-57 \\ \textbf{Liberty} & 1,000,0 & 0,74,5 & 6,439,4 & 1,182,5 & 418,5 & 7,626,5 & 20-9 \\ \textbf{Astor} & 350,0 & 574,5 & 6,439,4 & 1,182,5 & 418,5 & 7,626,5 & 20-9 \\ \textbf{Astor} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 & 22-8 \\ \textbf{Mater} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 & 22-8 \\ \textbf{Mater} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 & 22-9 \\ \textbf{Astor} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 & 22-9 \\ \textbf{Mater} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 & 22-9 \\ \textbf{Mater} & 350,0 & 582,6 & 4,691,0 & 723,0 & 429,0 & 4,608,0 &$		250,0	108,7	1,207.5	117,8	171.7	1,331,8	21.0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		3,000,0			3,121,1 621.0	1733.0	10 276 0	52.9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10.000.0	14,992.2		23,998,5	2,179,6	100,658,0	26.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,000,0	886.8	8 430.2	1,622,4	443,7	8.024.3	95.7
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		250,0	768,3	3,207,0	400,0		3,613,0	20.6
Fifth Ave 100,0 1,784,7 10,235,6 2,545,6 486,0 11,244,0 251 German Ex. 200,0 705,6 2,746,3 195,0 625,0 3,870,5 211 Germania 200,0 873,0 2,572,7 456,8 786,4 5,571,1 223 Lincoln 300,0 1,391,3 12,623,7 977,3 2,215,7 13,432,7 237 Garfield 1,000,0 1,270,4 8,075,3 1,812,9 312,8 8,402,625.2 Fifth 250,0 408,2 2,689,5 533,1 135,9 2,821,7 237 Bk. of Met 1,000,0 1,485,6 9,613,9 1,832,9 792,9 11,297,9 23-2 Seaboard 500,0 646,4 3,957,0 753,0 332,0 4,347,0 257-7 Ist N.Bklyn 300,0 624,6 4,370,0 517,0 711,0 4,633,0 265-7 Ist N.Bklyn 300,0 624,6 1,437,0 517,0 711,0 4,632,0 265-7 Ist N.Bklyn		200,0	710,0	4,700,3	738.0			
Fifth Ave 100,0 1,784,7 10,235,6 2,545,6 486,0 11,244,0 251 German Ex. 200,0 705,6 2,746,3 195,0 625,0 3,870,5 211 Germania 200,0 873,0 2,572,7 456,8 786,4 5,571,1 223 Lincoln 300,0 1,391,3 12,623,7 977,3 2,215,7 13,432,7 237 Garfield 1,000,0 1,270,4 8,075,3 1,812,9 312,8 8,402,625.2 Fifth 250,0 408,2 2,689,5 533,1 135,9 2,821,7 237 Bk. of Met 1,000,0 1,485,6 9,613,9 1,832,9 792,9 11,297,9 23-2 Seaboard 500,0 646,4 3,957,0 753,0 332,0 4,347,0 257-7 Ist N.Bklyn 300,0 624,6 4,370,0 517,0 711,0 4,633,0 265-7 Ist N.Bklyn 300,0 624,6 1,437,0 517,0 711,0 4,632,0 265-7 Ist N.Bklyn			4.224.7	45.215.3	11,595,7	1,706,5	53,172,3	25.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fifth Ave	100,0	1.784.7	10,239,6	2,345,6	486,0	11,244,0	25.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	German Ex.	200,0	705,6	2,746,3	195,0	625,0	3,870,5	21.1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				12,623,7	400,8	2.215 7	13 432 7	22.3
West Side 200,0 640,4 3,357,0 753,0 $352,0$ $4,347,0$ 243 Seaboard 500,0 1,446,8 15,772,0 3,297,0 1,535,0 $18,790,0$ 257 Ist N.Bklyn 300,0 624,6 4,370,0 517,0 711,0 $4,633,0$ 2257 Liberty 1,000,0 2,003,6 11,431,7 2,139,7 250,0 9,784,1 244 N. Y. Pr. Ex 1,000,0 497,6 5,452,9 1,107,3 375,0 6,113,2 242 New Amst. 500,0 574,5 6,439,4 1,182,5 418,5 7,626,5 2029 Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 228			1.270.4	8.075.3	1.812.9	312.8	8,402.6	25.2
West Side 200,0 640,4 3,357,0 753,0 $352,0$ $4,347,0$ 243 Seaboard 500,0 1,446,8 15,772,0 3,297,0 1,535,0 $18,790,0$ 257 Ist N.Bklyn 300,0 624,6 4,370,0 517,0 711,0 $4,633,0$ 2257 Liberty 1,000,0 2,003,6 11,431,7 2,139,7 250,0 9,784,1 244 N. Y. Pr. Ex 1,000,0 497,6 5,452,9 1,107,3 375,0 6,113,2 242 New Amst. 500,0 574,5 6,439,4 1,182,5 418,5 7,626,5 2029 Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 228	TRI CALL		408,2	2,689,5	533.1	135,9	2,821,7	23.7
West Side 200,0 640,4 3,357,0 753,0 $352,0$ $4,347,0$ 243 Seaboard 500,0 1,446,8 15,772,0 3,297,0 1,535,0 $18,790,0$ 257 Ist N.Bklyn 300,0 624,6 4,370,0 517,0 711,0 $4,633,0$ 2257 Liberty 1,000,0 2,003,6 11,431,7 2,139,7 250,0 9,784,1 244 N. Y. Pr. Ex 1,000,0 497,6 5,452,9 1,107,3 375,0 6,113,2 242 New Amst. 500,0 574,5 6,439,4 1,182,5 418,5 7,626,5 2029 Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 228	Bk. of Met	1,000,0	1,485,6	9,613,9	1,832,9	792,9	11,297,9	23.2
Liberty 1,000,0 2,003,6 11,431,7 2,139,7 250,0 9,784,12444 N. Y. Pr. Ex 1,000,0 497,6 5,452,9 1,107,3 375,0 6,113,2 242 New Amst. 500,0 574,5 6,439,4 1,182,5 418,5 7,626,5 20.9 Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 22-8		200,0		3,957,0	3 297 0	1 535.0	4,347,0	24 3
Liberty 1,000,0 2,003,6 11,431,7 2,139,7 250,0 9,784,12444 N. Y. Pr. Ex 1,000,0 497,6 5,452,9 1,107,3 375,0 6,113,2 242 New Amst. 500,0 574,5 6,439,4 1,182,5 418,5 7,626,5 20.9 Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 22-8				4.370.0	517.0	711.0	4.633.0	26.5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,000.0	2,003,6	11,431,7	2,139,7	250,0	9.784.1	24.4
Astor 350,0 582,6 4,691,0 723,0 429,0 4,608,0 22.8	N. Y. Pr. Ex	1,000,0	497,6	5.452.9	1.107.3	375,0	6,113,2	24.2
			574,5	6,439,4	1,182,5		4,626,5	20.9
Total 115,972,7 137,656,5 10907596 208,035,2 82,672,5 11281007 25.7								
	Total	115,972.7	137,656.5	10907596	208,035,2	82,672,5	11281007	25.7
		1					1 1	1

† Total United States deposits included, \$18,967,300.

Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending April 8, 1905, based on average of daily results.

We omit two ciphers (00) in all cases.

BANKS.	Capi	Sur-	Loans & Invest-	Specie.	Leg. T. & Bank	Depos	it with	Net
00s omitted.	tal	plus.	ments.		Notes.	Clearg Agent.	Other Bks.&c	Deposits
N. Y. CITY.								
Boroughs of Man& Br nx	\$	\$	\$	\$	\$	\$	\$	\$
Wash. Hgts Century Chelsea Ex. Colonial Colonial Jolumbia Sonsol. Nat. S'Idelity Identy Identy Hamilton Fefferson Mt. Morris Mutual State State 23d Ward Union Exch United Nat. Yorkville	$\begin{array}{c} 200,0\\ 100,0\\ 200,0\\ 200,0\\ 400,0\\ 250,0\\ 200,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 750,0\\ \end{array}$	$\begin{matrix} 142,6\\68,2\\62,8\\264,5\\315,9\\124,9,8\\124,9,8\\124,9,8\\124,9,8\\124,9,7\\226,0\\194,4\\193,2\\242,2\\103,2\\767,3\\117,5\\536,4\\109,5\\536,4\\109,5\\293,7\end{matrix}$	$\begin{array}{c} 727,2 \\ 645,62 \\ 3,241,30 \\ 5,8962,40 \\ 2,759,17 \\ 4,136,80 \\ 2,759,177 \\ 4,136,80 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,8865,61 \\ 2,99,00 \\ 2,99,00 \\ 2,490,00 \\ 2,49$	$\begin{array}{c} 12,7\\ 17,7\\ 31,1\\ 51,4\\ 255,0\\ 372,0\\ 101,9\\ 15,1\\ 147,2\\ 15,8\\ 135,1\\ 25,7\\ 24,5\\ 182,0\\ 17,4\\ 581,0\\ 29,0\\ 119,0\\ 245,7\\ 33,0\\ \end{array}$	$\begin{array}{c} 35,5\\ 27,8\\ 26,8\\ 205,2\\ 204,0\\ 42,9\\ 54,8\\ 114,4\\ 144,6\\ 142,4\\ 135,9\\ 128,1\\ 135,9\\ 128,1\\ 175,0\\ 96,4\\ 291,0\\ 172,0\\ 136,7\\ 293,2\\ 67,7\\ 252,7\\ \end{array}$	$\begin{array}{c} 54,8\\ 51,0\\ 50,0\\ 443,0\\ 449,0\\ 449,0\\ 449,0\\ 264,4\\ 90,7\\ 239,6\\ 150,0\\ 147,3\\ 311,8\\ 218,2\\ 218,2\\ 218,2\\ 199,8\\ 474,1\\ 199,8\\ 474,1\\ 159,0\\ 117,0\\ 191,5\\ 765,2\\ 78,7\\ 309,5\\ \end{array}$	$\begin{array}{c} 12.2\\ 96.4\\ 266.4\\ 3.6\\ 125.0\\ 5.0\\ 252.0\\ 33.6\\ 56.0\\ 56.2\\ 270.4\\ 1.004.0\\ 28.0\\ 142.1\\ 75.0\\ 280.1\end{array}$	575.5 6576.9 676.22 6,048.90 3,216.7 2,380.9 4,528.00,77 3,507.10 2,374.00 2,370.00 2,37
Borough of Brooklyn.	100,0	200,1						0,000,0
Borongh Broadway Brooklyn Mfrs.' Nat Mechanics' Merchanis' Nassau Nat Nat. City North Side Peoples T7th Ward Union Wallabout .	$\begin{array}{c} 200,0\\ 150,0\\ 300,0\\ 252,0\\ 100,0\\ 300,0\\ 300,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ 100,0\\ \end{array}$	$ \begin{array}{r} 500,3\\ 64,3\\ 790,1\\ 582,2\\ 170,0 \end{array} $	6,056,0	$\begin{array}{c} 29,2\\ 12,\\ 102,1\\ 367,4\\ 228,6\\ 21,7\\ 210,0\\ 149,0\\ 50,4\\ 11,1\\ 51,2\\ 48,2\\ \end{array}$	$\begin{array}{c} 106.9\\ 196.3\\ 57.1\\ 91.3\\ 572.3\\ 88.3\\ 363.0\\ 281.0\\ 86.5\\ 155.6\\ 53.4\\ 102.4\\ 29.4 \end{array}$	223,2 879,0 580,0 35,9 125,5 107,6	$\begin{array}{c} 67,5\\ 73,3\\ 225,0\\ 333,3\\ 51,8\\ 142,0\\ 110,5\\ 149,9\\ 55,3\\ 436,6\\ 63,2\\ \end{array}$	$\begin{array}{c} 1,953,8\\ 2,580,3\\ 2,580,3\\ 2,030,8\\ 4,559,5\\ 12,394,0\\ 1,786,9\\ 6,350,0\\ 3,869,0\\ 1,592,6\\ 2,150,4\\ 746,3\\ 1,651,3\\ 835,0\\ \end{array}$
JERSEY CITY First Nat	400, 0	1,072,1	4,574,5	176,2	375,1	1,609,5	882,0	5,921,4
Hudson Co. National . Second Nat. Fhird Nat	250,0 250,0 200,0		2,191,6 853,5 1,566,2	84,2 57,0 32,9	67,7 15,5 52,0	$317.4 \\ 188.0 \\ 350.6$	$107.0\ 20.2\ 4.9$	1,952,1 855.2 1,772,4
HOBOKEN. First Nat Second Nat.	110, 0 125, 0	541,6 161,1	$3,153.8 \\ 1,246,3$	$156,5 \\ 37,6$		182,2 42,8	454.5 73,8	3,485,3 1,238,5
Tot. Apr 8 Tot. Apr 1 Tot. Mar25	101370	$\frac{122307}{124573}$	$\frac{1130541}{1117213}$	4,319,9	6,015,9 5,953,7	$126769 \\ 121361$	6542.2 6,763.2 70524	$1250867 \\ 1232713 \\ 1232713$

New York City, Boston and Philadelphia Banks.—Below is a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia. The New York figures do not include results for non-member banks. We omit two ciphers (00) in all these flaures.

BANKS	Capital & Surplus.	Loans.	Specie.	Legals.	De- posits.†	Circu- lation.	Clearings.	
N. Y.	¢	\$	\$	dt	\$	de .	0	
						42 803 5	2,062,637,9	
							1.814,982,0	
							1,914,562,3	
Apr 8	253,629,2	10907596	208,035,2	82,672,5	11281007	44,120,4	2,050,003,5	
Bos.	-		10 0 21 0	- 010 -	222 222 2			
Mar25		194,821,0	19,631,0		230,030,0	7,515,0		
Apr 1		196,258,0			228,277,0			
Apr 8	52,635,4	198,900,0	18,265,0	5,607,0	232,665,0	7,907,0	167,893,8	
Phila.	10 107 1	010 01 5 0	00 F /	0.0	050 700 0	10 000 0	100 100 0	
Mar25		219,815,0			256,780,0			
Apr 1		220,026,0			253,017,0			
Apr 8	48,167,1	220,061.0	58,96	57,0	252,208,0	12,266.0	139,306,0	
and als	so Govern	ment dep		r Boston	these G	overnme	ier banks," nt deposits	

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods April 6 and for the week ending for general merchandise April 7; also totals since beginning first week January.

FOREIGN IMPORTS.

For week.	1905.	1904.	1903.	1902.
Dry Goods. General Merchandise	\$3,054,000 14,745,114	\$2,354,164 8,758,215	\$3,010,172 10,509,351	\$2,336,134 8,502,784
Total	\$17,799,114	\$11,112,379	\$13,519,523	\$10,838,918
Since Jan. 1. Dry Goods. General Merchandise	\$44,379,048 165,896,707			
Total 14 weeks	\$210,275,755	\$171,373,682	\$173,931,960	\$155,893,202

The imports of dry goods for one week later will be found in our report of the dry goods trade.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 10, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.

	1905.	1904.	1903.	1902.
For the week Previously reported	\$12,415,488 134,299,556		\$9,882,118 139,065,696	\$12,563,812 122,619,101
Total 14 weeks	\$146,715,044	\$137,551,843	\$148,947,814	\$135,182,913

NOTE.—As the figures of exports as reported by the New York Custom House from week to week frequently show divergence from the monthly totals, also compiled by the Custom House, we shall from time to time adjust the totals by adding to or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending April 8 and since Jan. 1, 1905, and for the corresponding periods in 1904 and 1903.

EXPORTS AND IMPOBTS OF SPECIE AT NEW YORK

	EXP	ORTS.	IMPORTS.		
Gold.	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain France	••••••	\$1,500 20,899,553		\$330,922 3,010,406	
Germany West Indies	******	3,509,917	\$51,300	245,212	
Mexico South America All other countries	\$4,000	28,300 7,250,000 1,000	4,384 16,031		
Total 1905 Total 1904	\$4,000 3,246,107	5,945,381	\$71,715 23,219	\$4,030,214 4,371,252	
Total 1903 Silver.	29,780	2,432,725	7,193	2,381,174	
Great Britain France	\$359,625	308,000	*******		
Germany West Indies	2,006 942	9,000 32,414	\$20 477	\$20 24,911	
Mexico South America All other countries	*******	679,999 3,000	24,511 190,545	206,073 637,993 859	
Total 1905	\$362,567 746,905	13,856,477	\$215,553 30,131		
Total 1903	426,630	10,666,886	8,961	332,175	

Of the above imports for the week in 1905, \$51,300 were American gold coin and \$--- American silver coin. Of the exports during the same time, \$4,000 were American gold coin and \$---- were American silver coin.

Auction Sales.—See page preceding.

Banking and Financial.

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For Dividends see page 1405.

WALL STREET, FRIDAY, APRIL 14, 1905.-5 P. M.

The Money Market and Financial Situation.-Practically no influences that are new have affected the security mar-kets this week. Noteworthy changes have occurred in a few cases, of which mention is made in our review of the stock market below, but these are the result of special causes which have not applied to the market as a whole.

Conspicuous among the special causes referred to has been the anticipated distribution of Northern Securities assets in the liquidation of that company, soon to take place. Another was rumors of an increase in Reading's dividend rate which accompanied an unusual advance in Reading shares while other coal stocks were weak or barely steady.

A feature of the present market situation is the fact that dealings in the bond department at the Exchange are relatively small when compared with the rather unusual activity in the shares department. This indicates a limited investment demand; but the open market may not be an accurate criterion of such demand when the absorption of new issues through other channels is as large as at present.

The foreign exchange market reflects easy money market conditions abroad and a somewhat firmer local money mar-ket—the rates for call loans being quoted at 4 per cent.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $2\frac{3}{4}$ to 4 p. c. To-day's rates on call were $2\frac{3}{4}(3\frac{3}{4})$ p. c. Prime commercial paper quoted at $4\frac{3}{4}$ p. c. for endorse-

ments and 4@4¹/₂ p. c. for best single names. The Bank of England weekly statement on Thursday showed a decrease in bullion of £1.037,228 and the percent-age of reserve to liabilities was 52.97, against 51.95 last week, the discount rate remaining unchanged at $2\frac{1}{2}$ per cent. The Bank of France shows an increase of 3,900,000 francs in gold and a decrease of 3,300,000 francs in silver. NEW YORK CITY CLEARING-HOUSE BANKS

	W JORE OIL.	CLEARING-HO	USB BANKS,	
	1905 April 8	Differences from previous week	1904 April 9	1903 April 11
	¢	æ	¢	Ø
Capital	115,972,700	φ	115,572,700	108,822,700
Surplus.	137,656,500		134,279,000	
Loans & discounts			1,038,533,000	
Circulation	44.120.400			43,126,400
Net deposits		Dec 10,560,600		884,830,800
Specie	208,035,200			158,954,700
Legal tenders	82,672,500	Deo 1,176,300	71,193,200	65,994,300
			001.001.000	
Reserve held	290,707,700			
25 p. c. of deposits	282,025,175	Dec 2,640,150	271,378,200	221,207,700
	0.000 101	17.050	00.010.400	0.7/1.000
Surplus reserve	8,682,525	Inc 17,950	22,916,400	3,741,300

*\$16.967,300 United States deposits included, against \$16.903,200 last week and \$56,121,400 the corresponding week of 1904. With these United States deposits eliminated, the surplus reserve would be \$12,924,350 on April 8 and \$12,890,375 on April 1. NOTE.—Returns of separate banks appear on the preceding page.

Foreign Exchange.—The foreign exchange market was lower this week, influenced by offerings of finance and security bills and by a light demand for remittance.

To-day's (Friday's) nominal rates for sterling exchange were 4 85 for sixty day and 4 87 for sight. To-day's (Friday's) actual rates for sterling exchange were 4 8430 @4 8440 for long, 4 8610@4 8615 for short and 4 8630@ 4 8640 for cables. Commercial on banks, 4 8390@4 84, and documents for payment, 4 8325@4 8430. Cotton for payment, 4 8325@4 8330; cotton for acceptance, 4 8390@4 84, and grain for payment, 4 8420@4 8430.

To-day's (Friday's) actual rates for Paris bankers' francs were $5\,18_4^{3}$ and $5\,17_{12}^{1}$ and $5\,17_{12}^{1}$ for short. Germany bankers' marks were 94 11-16 a 94 11-16 for long and 94 15-16†@94 15-16 for short. Amsterdam bankers' guilders were 40 1-16@40 1-16** for long and $40\frac{1}{4}$ @40 5-16† for short.

Exchange at Paris on London to-day, 25 f. 15c.; week's range, 25 f. 16c. high and 25 f. 141/2c. low.

The week's range for exchange rates follows:

Long.		Sh	ort.		
Sterling Actua -					
High 4 8455 Low 4 8430	@48465	1 4 8630	@ 4 8635	4 8655 @ 4 8665	
Low 4 8430	@ 4 8440	4 8610	@ 48615	4 8630 @ 48640	
Faris Bankers' Fre	ancs-				
High 5 1834*			@ 51678		
Low) 5 1831‡	$@ 518_4$	5 17 12	@ 51751	***************	
Germany Bankers	Marks-				
H12h 94 ¹¹ 10 Low 94 ⁹ 16	@ 9434	95*	@ 95	***********	
Low 94916	@ 9438	941516	@ 941318	********	
Amsterdam Banke	ers' Guilder	's			
High] 40116	@ 41128	1 4049	@ 40 ⁵ 16 1		
T onr 401	@ 401 **	4/31 3.5	@ 401 H		

3s, reg., 1908-18, at 10434. The following are the daily closing quotations; for yearly range see third page following,

	Interest Periods	April 8	April 10	April 11	April 12	April 13	April 14
2s, 1930registered 2s, 1930 coupon 2s, 1930, small.registered	Q —Jan	$1047_{\rm H}$	*10434 *1047 ₈	*10434 *1047 ₈	*10434 *1047e	*10434 *10478	*104 ³ 4 *104 ⁷ 8
2s, 1930, small coupon 3s, 1918registered 3s, 1918 coupon	Q—Feb Q—Feb	*1043 ₈ *1054	*104% *10514	*1054	*10438 *1054	1043_4 *1054	*104 ³ 8 *105 ¹ 4
3s, 1818, small.registered 3s, 1918, smallcoupon 4s, 1907registered	Q—Feb Q—Feb Q—Jan	*103 ¹ 2 *104 ³ 4	*1035 *1043	*10312 *1043	$*1032_{2}$ $*1043_{2}$	*10312 *1043	*103 3
4s, 1907coupon 4s, 1925registered 4s, 1925coupon	Q-Feb	*133	*133	+133	*133	*133	*104 ³ *132 *133

* This is the price bid at the morning board; no sale was made

Railroad and Miscellaseous Stocks -- There has been almost no change in the general characteristics of the stock market. It has continued active, the transactions on Thursday and to-day amounting to over 1,500,000 shares, and interest is about evenly divided between railway and industrial stocks. There has been a good deal of irregularity in the movement of prices on both lists, and notwithstanding a strong market to-day not a large number of issues close higher than last week.

The exceptional features of the railroad list are Great Northern, Union Pacific, St. Paul and Reading. The former advanced 18 points on bids which brought out a limited number of shares. Union Pacific has been in constant demand, sufficiently urgent to carry it up 51/2 points. Reading was very prominent in Thursday's market, when nearly 300.000 shares were traded in, and on rumors of an increased dividend rate it sold over 4 points higher than on Wednesday. St. Paul has advanced 5 points to-day. Illinois Central, which was notably strong at the close last week, has this week covered a range 8 of points, and closes with a net gain of 61%. On the other hand, New York Central de-clined nearly 6 points on an adverse judicial decision; North West. lost 4 points and "Nickel Plate" 2.

Anaconda Mining, Am. Locomotive, Smelting & Refining and Amalgamated Copper have been the strong fea-tures of the industrials, showing an advance of from 5 to $8\frac{1}{2}$ points. This is in part offset by a decline of 6 points in Westinghouse, nearly as much in General Electric, nearly 3 points in Colorado Fuel & Iron and about 2 in Consol. Gas.

For darly volume of business see page 1415.

The following sales have occurred this week of shares not represented in our detailed list on the pages which follow.

STOCKS Week Ending April 14	Sales for Week	Range for week	Range sinc e Jan. 1.
Amer Agricul Chem	4.850	2438Apr13 284Apr13	20 Jan (284Apr
Preferred	150		20 Jan 284Apr 894Feb 92 Feb
Amer Beet Sugar	1.100	2734Apr13 3012Apr11	24 Jan 3412 Mar
Assoc Merchants 1st prf	220		96 Jan 994Anz
Canadian Pac sub 3d pd	300		
Cent & So Amer Teleg.	500	123 Apr 10 125 Apr 11	
Cleveland & Pittsburgh	33	183 Apr 10 183 Apr 10	
			183 Apr 185 Jan
Col Fnel & Iron rights Eastman Kodak			SApr 25Apr
	110	14978Apr13 14978Apr13	14978Apr 14978Apr
It W & Denv C, stmpd			44 Jan 65 Apr
General Chemical	100		56 Mar 60 Jan
Preferred.		101 ¹ ₈ Apr13 101 ⁷ ₈ Apr11	101 % Ap: 104 Feb
Havana Eleo Ry	425		16 Apr 17 Apr
Preferred.	100		62 ¹ 2Apr 62 ¹ 2Apr
H. B. Clafiln Co			10034 Jan 10534 Apr
1st preferred	16		9434Apr 9434Apr
2d preferred		1003 Apr 18 1003 Apr 13	10034 Apr 10034 Apr
Homestake Mining	250		71 Jan 79 Apr
Iron Silver Mining			3.50 Apr 3.50 Apr
Knick Iee (Chieago)	4.750		10 Jan 21 4 Apr
Nat Enam & Stamping	10,550		184Jan 31'eApr
Preferred	820		8912Feb 94 Apr
NY & NJ Telephone			167 Jan 174 Mar
Penneylvania rights	125150		leApr leApr
Quicksilver Mining, pref	300	234Apr14 234Apr14	24 Mar 44 Mar
RR Securities Ill Cent'l			
etoek trust certificates	60(9648Apr11 9642Apr13	92 Jan 964 Mar
St L & San Fran stock tr			
otfs for C & E Ill pref.			132 4 Apr 134 4 Feb
US eather	890		11 Apr 1. 8 Jan
Preferred	200		10078 Jan 10912 Mar
U > Redno & Refin'g	9,000		18 Feb 84 Apr
Preferred	7,220		35 Jar 6778Apr
Vandalia.	4	85 Apr12 85 Apr12	85 Apr 1004 Apr
Vulean Detinning	1,316	11 Apr1 12 Apr14	8 Apr 12 Apr
Preferred	306	4978Apr14 50 Apr14	49 Apr 50 Apr

Ou'side Market,-Another striking advance to the high est price on record in Northern Securities stock, which was attended by considerable animation, was by far the overshadowing feature of the trading in the market for unlisted securities this week. From 16234, the initial transaction last Saturday, the price of these shares rose to 180, an advance of 15½ points over the high record made a m nth ago; the close to-day was at 1791/2; total transactions for the week have aggregated, it is estimated, about 220,000 shares. The "-tubs" advanced from 725 to 900 in the early pa t of the week but later reacted to 775. Another prominent feature was the sharp rise in United Copper common and preferred stocks on persistent reports that the property is to be taken over by the Amalgamated; the common ran up from 131/2 to 23% and ends the week at 23%, while the preferred gained 10% points to 71, closing to-day at 70. After a decline from 26934 to 2051_8 . Interborough Rapid Transit rose to 2121_2 and then dropped back to 2091/8; the final sale to-day was at 210. Japanese new 4½s (when issued) were weak, the price fall-ing from 89½ to 87¾. International Mercantile Marine issues were depressed: the common sank from 13¾ to 12¾ while the preferred dropped 2 points to 33¼. International Salt lost 4 points to 22 but subsequently it moved up to 29½. Colorado Fuel & Iton new stock declined from 551/2 to 51. Outside quotations will be found on page 1415.

Low...... $401_{16}^{16} \quad @ \quad 401_{16}^{16**} \quad 401_{4}^{16**} \quad @ \quad 401_{4}^{16}$ Less: *116 of 1%. † 132 of 1%. ‡ 332 of 1%. Plus: ¶ 116 of 1%. ** 132 of 1%. The following were the rates for domestic exchange on New York at the under-mentioned cities to-day : Savannah, buying 50c. per \$1,000 discount; selling 75c. per \$1,000 pre-mium; Charleston, 121/2c. per \$1,000 premium; New Orleans, bank, 40c. per \$1,00) discount: conimercial, 75c. per \$1,000 discount; Chicago, 10c. per \$1,000 premium; St Louis, 15c. per \$1.000 discount; San Francisco, 75c. per \$1,000 premium.

State and Railroad Bonds .- Sales of State bonds at the Board include \$2,000 Tennessee settlement 3s at 96 and \$20,-000 Virginia 6s deferred trust receipts at $10\frac{1}{2}$.

The market for railway and industrial bonds has been relatively dull and narrow.

United States Bonds .- Sales of Government Bonds at the Board include \$6,000 2s, coup., 1930, at 104%, and \$1,000

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly

* Bid and asked prices; no sales were made on this day. & Less than 100 shares. T fix rights. Y State banks. a fix dividend and rights. b New stock. 1 Sale at Stock Exchange or at auction this week. s Trust Co. cortificates. A Assessment paid. - n Sold at private sale at this price.

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			TOWDOD (100			Ranue 107	Year 1905	Range for	Preniosis
ST. Saturday	OCKS-HIG. Monday	HEST AND	LOWEST S	Thursday	Friday	STOCKS NEW YORK STOCK	Sales of the We ek		00-share lots	Year (
April 8	April 10	April 11	April 12	April 13	April 14	EXCHANGE	Shares 3,010	Lowest	Highest	Lowest	Highest
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	264 265 65 66 674 684	6534 664	St. Louis Southwestern Do pref Southern Pacific Co	21,800 143,900	57 Jan 12 6334 Jan 6	66 ¹ 4 Apr14 72 ³ 8 Feb 27	9½ J'ne 25% J'ne 41½ Mar	29 Dec 60 ³ 4 Dec 68 ³ 4 Nov
$\frac{113}{344}$ $\frac{1184}{8}$	$ ^*118$ $118\frac{1}{2}$ $24\frac{1}{4}$ $34\frac{3}{8}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	11841184 344345	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Do pref. Southern v.tr. cfs. stmped		3234 Jan 25		113 Sep 184 Feb	1195 Dec 375 Dec
$\begin{array}{c} 96^{3}4 & 96^{3}4 \\ \bullet 96^{1}2 & 97^{3}4 \\ 37^{3}4 & 38^{1}8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95 96 *96½ 9734 38 38½	$\begin{array}{rrrr} 96\frac{1}{2} & 96\frac{1}{2} \\ *96\frac{1}{2} & 97\frac{1}{4} \\ 37\frac{3}{4} & 38\frac{3}{8} \end{array}$	$\begin{array}{rrrr} 96 {}^{1}_{8} & 96 {}^{5}_{8} \\ * 96 {}^{1}_{3} & 97 {}^{1}_{4} \\ 38 & 38 {}^{1}_{2} \end{array}$	965 97 *965 97 3778 385	Do pref. do M. & O. stock tr. ctfs []'exas & Pacific	20.250	98 Feb11 32% Jan 25	100 Mar22 98's Feb28 41 Mar13	77 ¹ 2 Jan 90 Feb 20 ¹ 8 J'ne	97 ½ Dec 98 Dec 38 % Nor
$131 \ 344 \ 35$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*131 132 35 $^1\!_4$ 36	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} x130 {}^{1}\!_{2} 1303_{4} \\ 36 {}^{1}\!_{4} 37 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	l hird Avenue (N. Y.) Toledo Railways & Light	10,510	1264 Mar15 224 Jan 13	13434 Feb16 374 Apr12	115 Mar 17 ¹ ₂ J'ne	134 Oct 27 ½ Oct
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 42 & 43 extsf{1}_2 \\ 63 & 65 \\ 118 & 118 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	63 63	Tol. St. L. & W. v. tr. ctfs Do pref. vot. tr. ctfs. Twin City Rapid Transit.	4,550 8,520 8,330	5134 Jan 25		21 ¹ 2 May 32 Feb 87 2 Feb	38 Nov 574 Nov :107% Oct
1304 1313	130 % 133	130581323.	1314133	132 1 34 7 ₈	12434 13634	Do pref	994,345	1554 Mar 1 113 Jan 6	158 Mar10 13778 Feb25	158 Aug 71 Mar	2165 Nov 117 Nov
991 ₂ 991 ₂ *45 461 ₂ 86 86	9912 9912 *45 4612 8512 8512	991 <u>4</u> 991 45 45 '8514 851	$\begin{array}{rrrr} 994 & 994 \\ *43 & 45 \\ 85 & 85 \end{array}$	$ \begin{array}{r} 994 \ 994 \ 37 \ 42 \ 84 \ 84 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	U De pref. UnitRysInv't of San Fran De pref.	1,900	21 2 Jan 4		x86½ Feb 9 Feb 42½ Apr	93 Dec 25 Dec 69 Dec
22^{3}_{4} 22^{3}_{4} 46 46^{5}_{8}	$\begin{array}{cccc} 223_4 & 223_4 \\ 46 & 461_4 \end{array}$		$^{*22}_{-45^{3}4}$ $^{23}_{-46^{3}e}$	22^{5}_{8} 23 46 ¹ ₂ 47	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	Wabash Do pref.	1,900 6,900	20½ Jan 25 41 Jan 25	2358 Feb 3 48 Feb23	15 May 3234 Feb	25 Nov 4818 Nov
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrr} *18 & 18^{1}_{4} \\ *43 & 45 \\ *26 & 27 \end{array}$	*18 18^{3}_{6} *43 45 *26 27	$\begin{array}{cccc} 18 & 18 \\ *43 & 45 \\ *26 & 27 \end{array}$		Wheeling & Lake Erie Do 1st pref Do 2d pref	880 100		48 Feb 1	14 ¹ 8 J'ly 37 J'ly 21 & J'ne	2238 Nov 5234 Jan 32 Nov
23 12 24 52 14 52 12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				Wisconsin Cent. v. tr. cfs. Do pref. vot. tr. ctfs.	4,155 5,865	$21\frac{1}{2}$ Jan 3	25 ¹ 4 Feb16	16 J'ne 37 J'ne	25 Nov 4938 Nov
*235 250 17 \s 17 \s 17 \s	$^{+235}_{-16^{5}8}$ $^{250}_{-17^{1}8}$	$^{*235}_{16^{1}4}$ $^{250}_{17^{1}8}$	$^{*240}_{16^{5}\!8}^{250}_{17^{18}}$	$^{\circ}240$ 250 17 17	1678 17 k	A dams Express A llis-Chalmers	4,100	¢236 Jan 9 14 Jan 25	<pre>\$250 Feb 7 19 Feb 17</pre>	3220 Feb 6 Mar	250 Oct 213 Nov
	$61 621_{4}$ $843_{8} 873_{4}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 61 & 61^{1}_{2} \\ 86 & 88^{1}_{4} \end{array}$	$-\frac{601_4}{871_2}$ $\frac{607_6}{891_8}$	$-\frac{60^{5}8}{88^{1}4}$ $\frac{61^{1}4}{89^{7}8}$	Do pref AmalgamatedCopper	5,000 891,222 52,300	70 Jan 25	8978 Apr 14	395 Mar 435 Feb	71 Nov 8234 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 40^{1_{8}} & 41 \\ x102 & 103 \\ 35^{1_{2}} & 35^{3_{4}} \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 39{}^{5}_{8} & 40{}^{5}_{8} \\ 101{}^{1}_{9} 101{}^{1}_{9} \\ 35{}^{1}_{4} & 35{}^{7}_{8} \end{array}$	$\begin{array}{r} 407_{8}^{-} 41\frac{1}{2} \\ 1013_{8}^{-} 102\frac{1}{2} \\ 353_{8}^{-} 367_{8} \end{array}$	$ \begin{array}{r} 424 & 438 \\ 1024 & 1033 \\ 365 & 37 \end{array} $	American Car & Foundry Do pref American Cotton Oil	9,400	31 ¼ Jan 25 x91 ¼ Jan 25 33 ¼ Feb 3	104 ¹ 2 Apr 6	67 Jan	35 ½ Dec 9434 Dec 3778 Dec
*93 96 *33 34	*93 96 *32 36	*93 96 *32 36	*95 96 *33 36	*93 96 *32 36	*33 96 *3212 35	Do pref. American Dist.Telegraph		93 Mar30 33 Apr 7	97 Feb16 38 Jan10	88 ³ 4 J'ne 22 Aug	97 Nov 39 Dec
*228 233 *858 94 *934 10	$\begin{array}{c} 230 & 230 \\ *8^{1}2 & 9 \\ 10 & 10 \end{array}$	$^{*230}_{*8\frac{5}{8}} \frac{236}{9}_{10}$	$^{*230}_{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	2229 \ <u>1</u> 235 8 \2 9 \3 9 \3 9 \3 9 \3	235 235 *812 9 934 939	American Express American Grass Twine Amer Hide & Leather	520 800		14 Jan 4	180 J'ne 5 Aug 258 Jan	219 Nov 14 Dec 114 Dec
5134 524 *5 6	51^{3}_{4} 52 5^{3}_{4} 534	$51^{1}2$ $51^{1}2$ $*5^{3}4$ 6	$\begin{array}{ccc} 51 & 52 \\ 6 & 6 \end{array}$	$51 52 57_8 6$	$51 51\frac{1}{2}$ 6 6 40^{3} 41	De pref. American Ice	4,900 1,200 11,125	5 % Mar22	55^{1_8} Mar17 7 ¹ ₄ Feb 1	b Dec	4834 Dec 934 Nov 42 Oct
$\begin{array}{cccc} 40 & 40 \\ 19^{3}\!_{4} & 20 \\ 43 & 43^{1}\!_{2} \end{array}$	404 413 195 20 *424 433	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrr} 40 & 41 \\ *18 \\ *18 \\ *4 \\ 2 \\ 4 \\ 45 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 4 \\ 5 \\ 5$	$\begin{array}{rrrr} 41 {}^{1}_{8} & 41 {}^{1}_{4} \\ 20 & 20 {}^{1}_{2} \\ *42 {}^{1}_{4} & 44 {}^{1}_{2} \end{array}$	$207_8 217_8 455 465$	Do pref American Linseed Do pref	-8,160 2.100	36 Jan 19	2178 Apr 14 4658 Apr 14	2414 Mar 7 J'ne 2212 J'ne	20% Nov 42 2 Nov
53^{3}_{4} 54^{6}_{8} *117 117 ¹ ₂	$54\frac{1}{8}$ $56\frac{1}{2}$ $116\frac{1}{2}$ $117\frac{1}{4}$	$55_{8}^{5}5_{8}^{5}$	$ \begin{array}{r} 56^{5_8} & 60 \\ 119^{1_2}121^{1_4} \\ *6^{3_4} & 7 \end{array} $			American Locometive De pref	203,840 18,635 500	103º4 Jan 0	614 Apr 13 1228 Apr 14	16 ¹ 8 Jan 75 ¹ 2 Jan 2 ¹ 2 J'ne	3638 Nov 105 Nov 9 Dec
$\begin{array}{r} 6^{3}{}_{4} & 6^{3}{}_{4} \\ 26^{3}{}_{8} & 26^{3}{}_{8} \\ 115 & 119 \end{array}$	$-115\frac{1}{2}117\frac{1}{2}$	$\begin{array}{r} *6^{3}_{4} & 7 \\ 25^{3}_{4} & 26 \\ 114^{1}_{4} & 117 \end{array}$	$ \begin{array}{cccc} 25 & 25 & 5_8 \\ 115 & 3_4 & 120 & 2 \end{array} $	$ \begin{array}{r} 25_{4} & 26 \\ 120_{5} & 123_{5} \end{array} $	$ \begin{array}{r} 25 \frac{1}{2} & 25 \frac{1}{2} \\ 122 \frac{1}{6} & 123 \frac{1}{6} \end{array} $	American Malting Do pref Amer. Smelt'g & Refin'g.	2,000 455,765	23 5 Feb 9 7934 Jan 9	28 2 Mar 7 123 8 Apr 13	16 J'ne 46 Feb	29 Dec 82 1 Dec
124 1257 ₈ *170 175 ≹101 ¹ 8 102 ¹ e	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$123_{8}^{5}123_{4}^{3}$ *170 175 100 $^{1}8100_{4}^{1}$	$\begin{array}{r}123 {}^{1}2 126 \\ * 170 175 \\ 100 100 \end{array}$	$\begin{array}{r} 125 & 125 \\ *170 & 175 \\ \boxed[-2]{2}101 \\ ^1_8 \\ 101 \\ ^1_8 \\ 101 \\ ^1_8 \end{array}$	$124 \frac{1}{2} 125 \frac{1}{4}$ *170 175 $3101 \frac{1}{2} 101 \frac{1}{2}$	Do pref. American Snuff. Do pref.		169 1 2 Jan 12	127 Apr 6 183 Jan 21 1014 Feb 27	110 Jan	115 Oct 170 Nov 9958 Nov
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$16\frac{1}{2}$ 17 $64\frac{2}{8}$ 66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*16}_{6434}$ 17 $^{6434}_{65}$ 65	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	American Steel Foundr's. Do pref.	4,160 7.940	1234 Jan 6	1838 Mar20 673 Apr 4	3 ¹ 2 J'ne 26 J'ly	15 ¹ / ₄ Dec 57 ¹ / ₄ Dec
$144 \ 144 \ 144 \ 144 \ 144 \ 145$	143 4 144 *144 2 145	$142 \frac{1}{2} 143 \frac{1}{2}$ *144 145	$\frac{141 \cdot 1423_4}{1443_4 \cdot 145}$	142 5 143 4 *144 145	$\begin{array}{r} 143 {}^{9}8 144 {}^{4}\\ 138 {}^{1}3 35 {}^{5}8\\ *144 145 \end{array}$	American Sugar Refining Do pref	200 800	1383 ₈ Jan 25 1374 Jan 17 143 Feb 16	1493, Mar 2 140 Mar 7 148 2 Jan 6	122 4 Mar 123 Jan 121 Feb	141 Nov 149 Nov
$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	984 984 304 31	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	$973_4 98 \\ 304_8 303_4$	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	98 98 35 38	Amer.Tobac.(new),pf.ctfs American Woolen	5,030 65,734 2,285	917 ₈ Jan 25 205 ₈ Jan 26	9958 Feb 8 38 Apr14 10852 Mar15	8538 Nov 10 Jan	96 Dec 25 Nov 9434 Dec
$\begin{array}{cccc} 106 & 106 \\ 121 & 124 \\ \bullet 205 & 210 \end{array}$	106 ± 107 122 ± 125 *205 - 210	$105\frac{1}{2}106$ 124 126 205 205	*103 106 $^{1}_{2}$ 123 $^{1}_{4}$ 129 *205 210	$\begin{array}{r} 105^{3}_{4} \ 105^{3}_{4} \\ 129 \ 130 \\ *203 \ 210 \end{array}$	128 130	Do pref Anaconda Copper Drocklyn Union Gas	32,970 200	1034 Jan 25 203 Jan 26	130 Apr13 x215 Feb14	61 Feb	12078 Nov 229 2 Oct
14 144 *58 60 554 564	$\begin{array}{rrrr} 14\frac{1}{4} & 14\frac{1}{4} \\ *58 & 60 \\ 53\frac{3}{4} & 55\frac{3}{4} \end{array}$	$\begin{array}{cccc} *14 & 14^{3}8 \\ *58 & 60 \\ 52^{1}2 & 54^{1}2 \end{array}$	*14 $^{143}_{6}$ *58 60 51 $^{531}_{8}$	$14\frac{1}{4}$ $14\frac{3}{6}$ *58 60 $52^{3}4$ 54	$ \begin{array}{r} 14^{3} 8 & 15^{1} 2 \\ *58 & 60 \\ 53^{3} 8 & 55 \end{array} $	Brooklyn Union Gas Brunsw. Dock & C.Imp't Butterick Co	2,930 74,694	107 ₈ Jan 13 58 Mar 1 43 Jan 25			1258 Dec 6234 Dec 5838 Nov
*103 ¹ 2 16 ⁵ 8 16 ⁷ 8	$*103\frac{1}{2}105$ $16\frac{1}{2}16\frac{1}{2}$	*103 5	$^{*95}_{167_8}$ $^{105}_{167_8}$	*95 104 *16 ¹ 2 17	$ 103\frac{1}{2}104 1638 1676 $	O Do pref. Col. & Hock, Coal & Iron.	650 1,000	85 Feb 10 14 ³ 4 Jan 25	105 Mar24 185 Jan 30	63 Apr 8 J'ne	95 Deo 195 Deo
$205_8 205_8^{-12} 13_2^{-12} 13_2^{-13} 53 - 64$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 203 & 204^{1}2 \ 11^{1}4 & 12 \ 59 & 60 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Consolidated Gas (N. Y.). Corn Products Do pref	- 9,979 - 6,910	$11\frac{1}{4}$ Apr 12 59 Apr 12	79 Jan 10	934 May	264 Nov 824 Nov
$ \begin{array}{r} 44 & 457_6 \\ 87 & 87 \end{array} $	44 5 45 4 86 86 50 50 50 50 50 50 50 50 50 50 50 50 50	$\begin{array}{rrrr} 44^{1}\!_{4} & 44^{3}\!_{4} \\ 84 & 86 \end{array}$	$ 44 44^{1}_{2} 84^{3}_{4} 85^{1}_{4} $	44 ¹ 4 45 ¹ 4 85 ¹ 4 85 ¹ 4	45 4642	Distillers Securit's Corp. Electric Storage Battery.	21,307 7,250	x347 ₈ Jan 25 83 1 ₂ Mar24	47 ¹ 2 Apr 6 89 ¹ 2 Feb 27	19 ¹ ₂ J'ne 82 Nov	40 b Dec 83 % Nov 68 Dec
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*120 122 103 1043 1842186	$ \begin{array}{r} 118 & 121 {}_{2} \\ 103 & 105 \\ 182 {}_{8} 184 {}_{2} \end{array} $	$^{+115}$ 122 103 ¹ ₂ 105 182 ¹ ₂ 184 ⁵ ₈	$\frac{103}{184} \frac{104}{185}$	Federal Mining & Smelt'g Do pref General Electric	3,500 17,300 29,501	75 Jan 5	128 Apr 7 107 ¹ 2 Apr 7 192 Mar16	43 ¹ / ₂ Nov 71 Nov c151 J'ne	90 Nov 194 2 Nov
2378 2438 8034 8178 *964 974	$\begin{array}{cccc} 23^{3}_{4} & 24^{3}_{8} \\ 81 & 82 \\ *97 & 97^{1}_{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	234 24%	International Paper Do pref International Power	15,800 9,800 710	20 Feb 1 764 Feb 6	25 ¹ 8 Mar11 82 ¹ 4 Apr 6	104 May 6418 Feb	25 % Dec 7978 Dec 72 % Dec
36 36 *8612 88	*35 36 87 87	*35 36	*33 36 *86½ 88	36 36 *87 88	$ 35 - 37 \\ 87 - 34 \\ 88 - 56 $	Do pref.	700 400			28 Sep	413 Nov 87 Nov
$ \begin{array}{r} 64^{3}_{4} & 65 \\ \$120 & 120 \\ 48^{1}_{4} & 50^{3}_{4} \end{array} $	${}^{64^{1}\!$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 64 & 65 \\ \downarrow 119 & 119 \\ 47^{3}\!_{4} & 49 \end{array}$		64 4 64 78	National Biscuit Do pref. National Lead	6,450 250 71,150	54 ½ Jan 25 115 % Jan 10	66 ³ 8 Apr 3 120 ³ 4 Mar15 51 ³ 4 Apr 7	36 Jan	595 Nov 117 Nov 264 Oct
$*105 1081_2$ *154 159	*105 108 *154 158	$ \begin{array}{r} 107 & 107 \\ -154 & 157 \\ 157 \\ 2 \end{array} $	$ \begin{array}{cccc} 107 & 107 \\ 154 & 156^{1}2 \end{array} $	107 107 156 4 157 52	158 161	Do prei New York Air Brake	$1,171 \\ 7,700$	973 ₈ Jan 7 147 Jan 24	111 ¹ 4 Feb20 161 Apr14	80 % Jan 120 Feb	954 Dec 164 Nov
$\begin{array}{r}101 {}^{1}\!_{2}102\\ 45 {}^{1}\!_{4} 45 {}^{5}\!_{8}\\ 110 {}^{1}\!_{2}111 {}^{1}\!_{4}\end{array}$	101 ⁵ 8102 45 ¹ 246 ¹ 2 109 ⁷ 8110 ³ 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$101\frac{1}{4}102\frac{3}{4}$ $45\frac{1}{4}45\frac{3}{4}$ $108\frac{1}{2}110\frac{1}{2}$	$ \begin{array}{r} 102 {}^{1}\!_{2} 105 {}^{1}\!_{4} \\ 45 46 \\ 108 {}^{1}\!_{2} 110 {}^{1}\!_{4} \end{array} $	$104 \frac{1}{2} 105 \frac{1}{2} 44 \frac{1}{2} 45 100 \frac{1}{2}$	North American Co., new Pacific Mail. eop. Gas. L.& C. (Chic.)	29,260 4,100 46,432	98 Jan 20 42 Jan 25 1054 Jan 25	105 ¹ 2 Apr 14 49 ¹ 4 Jan 4 115 ¹ 2 Apr 3	24 Feb	107 Nov 55 Nov 1122 Deo
42 424 974 975	$\begin{array}{cccc} 42 & 42^{1} \\ 97 & 97^{3} \\ 97 \end{array}$	$41\frac{1}{2}$ $42\frac{1}{2}$ 97 97 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	424 423 975 975	$97\frac{42}{2}99\frac{1}{8}$	Do pref.	39,085 6,500	- 33½ Jan 31 - 87¾ Mar 6	4634 Apr 14 9918 Apr 14	24 May 67 May	44 ¹ 4 Oct 92 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r} 246 1 247 \\ 36 2 37 \\ 98 98 \end{array} $		$ \begin{array}{r} 245 {}^{1}\!$	$*245 247 36^{12} 37 99^{3} 100$	100 103	Pullman Company Dailway Steel Spring Do pref.	1,030 25,600 6,550	-32 Jan 7	254 Feb28 39 ¹ 2 Apr14 103 Apr14	209 Mar 16 May 713 ₄ Mar	35 Nov 94 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 21{}^{6}\!_{5} & 23 \\ 80{}^{1}\!_{4} & 82 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 234 8178 83	Republic Iron & Steel Do pref Rubber Goods Mfg	40,940 16,400 26,120	15 Jan 23 67 Jan 10	247 ₆ Apr 3 87 2 Feb 23	6 May 37 May 143 ₄ Apr	184 Nov 73 2 Nov 2978 Dec
$ \begin{array}{r} 107 1 91 107 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 108 & 109 \\ 92 & 92 \\ \end{array}$	$\begin{array}{ccc} 107 rac{1}{9} 107 rac{1}{92} 92 \end{array}$	$107\frac{4}{3}103$ 93 94	107 108	Do pref.	-3.320	94 Jan 25 60 Jan 25	10948 Apr 1 11852 Feb 24	743 ₄ Jan 31 ½ Jan	98 Dec 6538 Nov
*110 115 *1 14 9834 10134		$\begin{array}{c ccccc} *101 & 115 \\ & 1^{1}_{4} & 1^{1}_{4} \\ & 98^{1}_{2} & 99^{7}_{8} \end{array}$		$ \begin{array}{cccc} 1^{3} & 1^{1} \\ 101 & 103^{1} \\ 103^{1} \\ 1 1 $		Sloss-Sheffield St. & Iron De pref Standard Rope & Twine Tenn. Coal, Iron & RR	1,500 116,700	$_{3_4}$ Jan 28	130 Feb23 3 Jan 3 106 ¹ 2 Apr 4	77 Jan ³ 4 Mar 31 ⁵ 8 May	105 Dec 5 Nov 772 Nov
*4.5 4434	$44^{1}2$ $44^{3}4$ 13 13 ¹ 4	$\begin{array}{cccc} *43 & 44 \ 12^{3}4 & 13 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} *43 & 45 \\ 13 & 13 \end{array}$	$43_{4}^{3}44$	Texas Pacific Land Trust Union Bag & Paper Do pref.	600 3,800	374 Jan 31 9 Jan 25	46 ¹ / ₂ Mar ²⁸ 15 ¹ / ₈ Apr 3	25 May 378 Aug	395 Nov 134 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9358 9378		$\begin{array}{cccc} 78 & 78 \\ 32_{4} & 33_{4} \\ 93_{4} & 94 \end{array}$	$\begin{array}{cccc} 78 & 79 \\ 32 {}_3 & 33 {}_4 \\ 93 {}_2 & 95 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	U. S. Cast I. Pipe & Foun. Do pref.	4,900	197 ₈ Jan 3 794 Jan 3	35 % Apr 14 95 Apr 13	45 Feb 6 ¹ s May 40 Mai	75 4 Nov 20 2 Dec 81 38 Dec
$^{*127}_{13^{1}2} \overset{130}{13^{1}2} \overset{137}{13^{7}_{6}} \overset{137}{109}$	$\left \begin{array}{ccc} *127 & 130 \\ 13^3 4 & 13^7 8 \\ 109 & 109^7 8 \end{array} \right $	$egin{array}{cccccccccccccccccccccccccccccccccccc$	*128 132 13 $^{3}_{5}$ 13 $^{5}_{2}$	$\begin{array}{c} 127 \frac{1}{2} 127 \frac{1}{2} \\ 13 \frac{1}{4} \\ 109 \frac{1}{2} 109 \frac{1}{2} \end{array}$	1348 134	United States Express sUnited States Leather s Do pref	16,280	3120 Jan 9	134 Feb 8 14 ⁵ 8 Jan 16	612 May	3128 Nov 2034 Dec 106 ½ Lec
95 95 4.34 444	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	93 93 431 44	$93 \frac{1}{2} 94 \frac{3}{4} \frac{3}{2} 43 \frac{7}{8}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	U S Realty & Improve'nt United States Rubber	2,100 6,500	77 Jan 4 3334 Jan 3	984 Mar10 454 Apr 7	43 J'ly 10½ Feb	84 ½ Nov 34 ½ Deo
$ \begin{array}{r} 116 & 118 \\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1163_{4}1173_{8} \\ 364_{8}374_{4} \\ 1003_{8}1024_{2} \end{array}$	$ \begin{array}{r} 116 \frac{1}{2} 116 \frac{1}{2} \\ 37 \frac{1}{8} 37 \frac{7}{6} \\ 102 \frac{1}{2} 103 \frac{5}{8} \\ \end{array} $	10341034	Do pref. United States Steel. Do pref.	330,230	alagan a	384 Apr 7 1034 Apr 14	838 May 514 May	100 Dec 33 to Dec 95 58 Liec
3534 353 107421074	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	354 354 +107 1074	$ \begin{array}{r} 354 \\ 354 \\ 107 \\ 107 \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrr} 36 & 36^{3} \\ 107 & 108 \end{array}$	Virginia-Carolina Chem. Do pref	3,200 1,392 1,400	32 ¹ ₂ Jan 25 105 Jan 23	39 Jan 3 110 Feb20	2234 J'ne 9758 Apr	44 's Dec
+245 255	+245 255	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$48^{1}2 48^{1}2$ *245 255 93 93 ¹ 4	$\begin{array}{r} 48 {}^{1}\!_{2} \ 48 {}^{5}\!_{8} \\ *245 \ 255 \\ 93 {}^{1}\!_{8} \ 93 {}^{1}\!_{2} \end{array}$	48 48 93 ⁵ 8 94 ¹ 4	Virginia Iron Coal & C Wells, Fargo & Co est'n Union Tele'gph		235 Jan S	[260 Feb21]	3200 J'ne!	250 Ang
*1957 ₈ 200	180 1804 1967 ₈ 1967 ₈	178 179 196 197	$\begin{array}{c c} 175 \frac{1}{2} 177 \\ 196 \frac{7}{8} 196 \frac{7}{8} \end{array}$	175 177 ¹ ₂ •190 195 ¹ ₂	$177 178 \\ 1924 1924$	West'n Union Tele'gph West'gh'seEl & Mig assen Do 1st pref.	6,970	175 Apr13 190 Feb23	194 Apr 6 197 Apr 11	133 May 180 Aug	198 12 Nov

BANKS 'AND TRUST COMPANIES-BROKERS' QUOTATIONS

Banks	Bia	Ask	Banks	Bid	Ask	Trust Cos.	Bid	Ask	Trnst Co's	Bid	Ask	Trust Co's	Bid	Ask	Trnst Co's	Bid	Ask
Union Exch	210		BROOKLYN						Fifth Ave Tr	570	590	New York Tr	720	730			
United	90		Mechanics¶.	335					Guaranty Tr			North Amer.			BROOKLYN		
Wash.H'hts	210	220	Merchants'	140	1	N. Y. CITY			Guardian Tr			Real Est Tr't	325				
West Side			Nassau	390		Bankers' Tr.	475		Knick'rb'k'r			StandardTr't	390	410	Brooklyn Tr	420	435
Yorkville			Nat City	290	300	Bowl'gGreen	215		Law T I&Tr						Flatbush		
BROOKLYN			North Side j.	305	325	BroadwayTr.	165	175	Lincoln Tr	550					Franklin		
Borough		135	People's¶	290		Central Tr'st	2200	2240	Manhattan	490					Hamilton		000
Broadway	300		ProspectPk	135		City Trust	390		Mercantile						Home		200
Brooklyn Com'wealth	130	140	17th Ward .	155		Colonial	370	385	Merchants'	100	1000	Unit States.	1000	1030	Kings Co L Isl L& Tr.	110	325
Con'yI&BB			Sprague	230		Commonw'th	100	110	Metropolitan	040					Nassau		275
First.		• • • • • •	Stnyvesant	190		Empire	240		MortonTrust	900					People's		
Manufactrs'.		•••••	Union¶	215		Equitable Tr	1420	1400	Mnt. Alliance	200	1100	Windsor	200	210	Williamsb'g.	031	240
manuautra.	000	<u> </u>	wanabouth .	1160		Farm Lo & 17	1410	1490	NY Life&Tr	11000	111001		1		Winnamou P.J.	2010	

" Bid and asked prices; no sales on this day. ¿ Less than 100 snares. ‡ Ex rights. c Ex dividend and rights. † Sale at Stock Exchange or at anotion this week. o Ex stock dividend. s Trust Co. cortificates. § Banks marked with a paragraph (§) are State banks

New York Stock Exchange-Bond Record, Friday Weekly and Yearly

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					TOUR TAUES				
BONDS N. Y. STOCK EXCHANGE WEEK ENDING APRIL 14	Int'st Period	Price Friday April 14	Week's Range or Last Sale	Range Since January 1	BONDS N. Y. STOCK EXCHANGE	Price Friday Aprit 14	Week's Range or Last Salv	Sold	Kange Since January 1
U. S. Government		Bid Ask	Low High No	Low High	Central of Ga-(Continued)		Low High		
US 2s consol registered.d1930	Q-J	$104_{4}^{3}105$	10434 Mar'05	$104^{3}_{4} 104^{3}_{4}$	Chatt Div pnr mon g 4s 1951 J-1 Mac & Nor Div 1st g 5s 1946 J-	H 112	94 ³ ₂ Apr'05 104 Feb'04		
U S 2s consol conpond1930 U S 3s registeredk1918	Q-J Q-F	104% 1054 104% 1043	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$104^{3}_{4}105^{3}_{8}$ $104^{3}_{2}104^{3}_{4}$	Mid Ga & Att Div 581947 J- Mobile Div 1st g 581946 J-	1123_{4}	102 J'ne'99 1074 Aug'04		
US 3s coupen	[Q-F	105 4 106	105 Mar'05	104 103 42		$135^{1}2136$	136 136	1 10	134 1363
U S 3s reg small bondsk1918 U S 3s cou small bondsk1918	Q-F	10342	107 J'ne'02 104 ¹ ₂ Dec'04		Registered	11334115	$ \begin{array}{rrrr} 134 & 134 & 134 & 134 & 134 & 115 \\ 115 & 115$	2	$133^{1_4} 135^{1_2} 112^{3_4} 115$
U S 4s registered	Q.J	1043 1054 1054 1043 1054	104 ¹ ₂ Feb'05	$104\frac{1}{2}105\frac{1}{2}$	Le & Hud R gen gn g 5s 1920 J -	$ 105^{1}_{2}$	104 ¹ 2 Mar'05		
US4s registered 1925	Q-F	132 1323	132 ¹ ₂ Mar 05[$132 \frac{1}{2} 133$	Con ext gnar 4 ¹ 28	1 10134	102 102	6	10134 10258
U S 4s coupon	Q-F	109	133 Mar'05	109_{8}^{133}	NY & Long Br gen g 4s 1941 M-S Cent Pacific See So Pacific Co	5 104	• • • • • • • • • • • • • • • • • • • •		
Foreign Government					Chas & Sav See Atl Coast Line	105	1081- Mar 105		1071 1091-
Japanese Govt 6s sterl'g.1911	A-0	99 Sale	9812 10014 465	9412 10312	Ches & Ohio g 6s ser A	107	108 ¹ 8 Mar'05 111 Feb'05 119 ¹ 2 120		111 111
2d series 6s ctls full paid Repub of Cuba 5s exten debi	M. 8	96 Sale 105 s Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{9041014}{1034108}$	lst consol g 5s	1194 120	$119\frac{1}{2}$ 120 1175 Oct 204	90	118 ± 120
0 S OF MEXICO 8 1 2 08 OF 1809	8.0	00 4	100 1 100 1	1100 10148	General gold 4 58	1074 Sale	117 ¹ Oct '04 107 ¹ 107 ³	131	10534 110
Speyer & Co ctls 4s1954	÷ 7	95 12 Sale hese are pr	ices on the basi	01 \$5 to 2.	Registered	1113	103 Apr'01 113 Mar'05		113 113
State Securities Alabama class A 4 to 51906	J. J	1015	101 ½ Jan '05	101 2 101 2	12 & A Inv 1st con o 4s 1989 Je.	103	102 h Apr'05 98 Apr'05		11115.1036
Class B 5s	1.1	101_{2}	1094 Oct '00		Warm Spr Val 1st g 58., 1941 M-S		1.1.1.25 Aut. 1974 L1 (1125)		
Class C 4s1906 Currency funding 4s1920		59 106	102 ¹ ₂ Mar'02 111 Mar'02		Greenbrier Ry 1st gu g 4s '40 M-f Chic & Alt RR ref g 3s1949 A-6 Railway 1st lien 3 2s1950 J -	8412 85	95 ¹ / ₂ Sep '04 85 85 81 ⁵ / ₈ 82 ¹ / ₄	6	244 2034
Dist of Columbia 3.65s1924	F-A	1185	11934 Oct '04		Railway 1st lien 34281950 J	82 Sale	815 ₈ 82 ¹ 4 83 ³ 4 Apr'02	31	8012 83
Louisiana new consol 4s. 1914 North Carolina consol 4s. 1910	J - J	102	103 L Dec'04		Chic B & Q-Ch & 1a D 5s 1905 F-4		1043 Apr'00		
6s	A-0 J-J	127 2	120 Mar'00		Denver Div 4s	1024 1025 975 Salc	$\begin{array}{cccc} 101^{3}{}_{4} \mathrm{Mar'05} \\ 97^{1}{}_{4} 97^{5}{}_{8} \\ 96^{1}{}_{8} \mathrm{Feb'05} \end{array}$	26	101 102 953, 975
Tenn new settlement 3s., 1913	[J - J	96^{1}_{2}	96 96 2 95% Dec204	96 964	Registered. 1950 J - Registered. 1950 J - Chie B & Q-Ch & Ia D 5s 1905 F -4 Denver Div 4s. 1922 F -4 Illinois Div 3 2s. 1949 J - Registered. 1949 J - Goid 4s. 1949 J	1073	9648 Feb'05		9618 964
Small Virginia fund debt 2-381991	J - J	004 014	Ji Mar Voleen	01 01 %	Towa Div shik fund 581919 A.V	1 101 8	105 ³ 4 Aug'04 110 ¹ 4 Jau '05		1104 1104
6s deferred Brown Bros cus.	••••	11	10^{1}_{2} 10^{1}_{2} 20	10 2 1878	Sinking fund 4s	$101'_{8}104'_{4}$ $103'_{4}108 -$	$\begin{array}{c} 103{}^{5}\!\!_{8}{\rm Mar'}05\\ 108{}^{4}\!\!_{4} - 108{}^{4}\!\!_{4}\\ 106{}^{5}\!\!_{2}{\rm Feb'}05 \end{array}$	203	1035 1035 1035 1035 1035 1035 1035 1035
Railroad					Registered	107 100	106 ¹ ₂ Feb'05 100 100	····;	1064 1064 100 100
Alabama Cent See So Ry laba Midl See At Coast Line					Joint bonds See Great North				
Albany & Snsq See Del & Hua Allegheny Valley See Penn RR					Debenture 5s	10852 Sale	108^{1}_{2} 108^{1}_{2} 111^{3}_{4} Mar'05	3	$107 108 \frac{1}{2} 1113 112$
Alleg & West See Buff R & P	0.1	$99^{1}_{2}100^{1}_{2}$	001. 001 43	0.61-1001	Chic & E Ill 1sts f cur 6s. 1907 J-L	106_{8}	11134 Mar'05 106 & Mar'05	••••	105 106 4
Ann Arbor 1st g 4s	A-0	10258 Sale	102_{2} 103 239	$\begin{array}{r} 96^{1}{}_{2}100^{1}{}_{2} \\ 102^{1}{}_{2}105 \end{array}$	General consol 1st 5s. 1937 M-N	122 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	i	$133 - 138 \\1183 - 122$
Registered	A-O	100 ½ 102 ¼ 97	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}100 \frac{1}{2} 102 \frac{1}{2} \\94 \frac{5}{6} 97 \frac{3}{4}\end{array}$	Domistored 1927 N.		119 ¹ ₂ Mar'05 120 Mar'05		11195 1195
Registered	101		- 97% Feb Uol	1 934 973	Chicago & Erie See Erie	-			
Stamped	F-A	96 ³ 4 Sale 97 ³ 4	961, 9634 28 99 Aug'04		Chic In & Louisv rel 6s1947 J. Refunding gold 5s1947 J.	130 1362 1147_8	135 Mar'05 115 Feb'05		$134 137 \\ 115 1155$
Series E	F·A	99 ³ 8	99 ³ ₄ Oct '04 99 ¹ ₂ Nov'04	11	Lonisv N A & Ch 1st 6s. 1910 J	1095	115 Feb'05 109 ¹ ₂ Feb'05	• • • •	$109\frac{1}{2}109\frac{1}{2}$
Series G 1905	F-A		99 ¹ ₄ Dec'04 99 ¹ ₂ Jan'05		Cluc Mil & St Paul con 7s 1905 J - Terminal gold 5s	11078	187 Mar'05 110 ¹ ₂ Feb'05 112 ¹ ₂ 112 ³ ₄ 109 ¹ ₂ J'ne'04		10934 11052
Series H	P-A		985 Nov'041	11	Registered e1989[Q]	1125211334 111	$112\frac{1}{2}$ $112\frac{3}{4}$ $109\frac{1}{2}$ J'ne'04	ن ••••	112 1137 ₈
Series K. 1913 East Okla Div 1st g 4s. 1928	F-A		97 Oct '04 991 ₄ Jan '05	1	General e 35s series B c19891J - J	00 2	98 ¹ ₈ Jan '05 116 ³ 4 Apr'05		1 20 8 20 8
ALL KHOX & NOT ISL 2 38., 1940	1.0	[112 ½ Nov'04		Chic & Mo Riv Div 581926 J-	1912	119 ¹ ₂ Feb'05		1194 1194
Atlantic Coast 1st g 4s./1952 Charles & Sav 1st g 7s1936	J - J	1424	100 ³ 4 101 ¹ 2 112		Chic & Pac Div 6s 1910 J-J Chic & P W 1st g 5s 1921 J-J	11175	111 ⁵ 8 Mar'05 117 ¹ 8 Apr'05		116 1175
Sav F & W 1st gold 6s 1934	A-0	128	125 5 Nov'03 112 8 Jan'04		Dak & Gt Sog 5s 1916 J-J	$112^{18}113$ 13916 199	112 Mar'05 13742 J'ly '99 11542 Mar'05		112 11238
1st gold 5s	JU-N	1153	114 ¹ 4 Oct '04		Far & Sou assu g 681924 J-J Hast & D Div 1st 781910 J-J	115%	115 ½ Mar'05		11434 117
Bruns & W 1st gu g 4s 1938 Sil Sp Oca & G gu g 4s 1918	ل- ل ل- ل	98 5 58	93 J'ly '04 9734 Oct '04		1 1 st 5s	1004	100 Aug/04 1835 Mar/05		1835, 184
Atlantic & Dany See South Ry					LaCrosse & D 1st 581919 J	114%	113 Aug'04 10658 Apr'05		
Atlantic & Yadk See South Ry Anstin & NW See Sou Pacific		0.	07 070 17		Mineral Point Div 581910 J- So Minn Div 1st 681910 J-J	111	111 Mar'05		11014 111
Balt & Ohio prior 1g 3128.1925 Registered	9-9 9-9	95 Sale	95 9534 45 96 Nov'04	9412 96	Southwest Div 1st 6s1909 J Wis & Minn Div g 5s1921 J	1093_4 11648	111 Mar'05 1097 ₈ 1097 ₈ 1157 ₈ Mar'05	9	10941097_{8} 115451157_{8}
Gold 48	A-U	103 Sale	102 ³ 4 103 ¹ 4 169 103 Mar'05	$102_{8}105_{2}$	Mil & No 1st M L 6s 1910 J-I	112	110 ⁵ 2 Dec '04 116 ¹ 2 Jan '05		
Registered	M-S		$110^{1}2$ $110^{1}2$ 4	105 1105	Chic & Northw cons 7s1915 Q.	1 12848	1284 ADr'05		1128 1295
P Jun & M Div 1st g 3 ¹ 2s1925 P L E & W Va Sys ref 4s1941		1007_8	$100^{7}s$ $100^{7}s$ 14	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered	104%106%	$104\frac{1}{2}$ Dec'04	• • • •	
Southw Div 1st g 34281925	7.1	92% Sale 1	92% 93 50	1 92 934	General gold 3 ¹ 28	100 2	101 101 103 Nov'98	1	991 ₂ 101 118 118
Registered	F-A	10742	90 ¹ ₄ J'ly '02 105 ¹ ₂ Mar'04	******	Registered p1987 Q-H Sinking fund 6s1879-1929 A-C	1 II	118 118	ï	118 118
Cen Ohio R 1st c g 4 ¹ 281930 Pitts Clev & Tol 1st g 6s 1922	C-14.	$109 \\ 121 \\ 127$	108 Sep '04[Registered1879-1929 A-C Sinking lund 5s1879-1929 A-C	11134	117 Feb 05 110 - Apr'05		110 113
Pitts & West 1st g 4s1917	1 - 1	99	98 98 1 100 Sep '04	1 98 984	Registered	111	107 Mar'04 106 Mar'05		1041-1001
J P M & Co certis. Bat Creek & S See Mich Cent		***** *****	100 500 04		Debenture 5s. 1909 M-P Registered. 1909 M-P	104	104 Mar'04		
Beech Creek See N Y C & H Bellev & Car See Illinois Ceut					Debenture 5s. 1921 A-C Registered 1921 A-C	113_{4} 108_{2}	113 ¹ 4 Feb'05 108 ³ 4 Jan '04		112 2 113 4
Bklyn & Montank See Long 1					Sinking fund deb 5s 1933 wi-r		1105. Mornel		111 78. 11.45.
Bruns & West See Atl Coast L Buttalo N Y & Erie See Erie		11.03			Registered	1034	110 4 Nov'04 104 2 Nov'04 105 2 May'04 105 2 May'04		
Buffalo R & P gen g 5s1937 All & West 1st g 4s gu1998	M-S A-O	$\frac{118_{2}}{99}$	119 ⁴ ₂ Feb '05	1194 1194	Milw & Madison 1st 6s. 1905 M-S North Illinois 1st 5s1910 M-S	100 8	104 2 Nov'04 105 2 May'04		
- Ci & Mah 1st gn g 5s1945	1-1	116	103 Apr'97		Ott C F & St Paul 1st 5s 1909 M-S				
Roch & Pitts 1st g 6s1921 Consol 1st g 6s1922	1.D	1 + + + + + + + + + + + + + + + + + + +	126 ¹ ₂ Jan '05 126 Mar'05	1120 2 220 21	Winona & St Pet 2d 7s. 1907 M-M Mil L S & West 1st g 6s 1921 M-1	130	110 ¹ / ₄ Mar'05 130 Mar'05		$129\frac{110}{129}\frac{110}{130}$
Bullalo & Southwest See Erie Bull & Susq 1st ref g 4s.d1951		100 Sale		98 100	Ext & Imp sfnud g 5s 1929 F-2 Ashland Drv 1st g 6s. 1925 M-5	1201_4 1323	130 Mar'05 1194 Nov'04 1424 Feb'02	• • • •	
Bur Cedar R & No 1st 5s.1900	J-D	102 12 103	102 ¹ ₂ Apr '05	1014210242	Mich Div 1st g 6s 1924 J -				
Con 1st & col trust g 5s. 1934 Registered			121 ¹ 2 Mar'05 120 ¹ 2 Mar'05		Convertible deb 5s1907 F-4 Incomes	106	103 Apr'04 109 Sep'03 123 ¹ 2 Mar'05		
CRIF&NW1stgu5s.1921 M&StL1stgug7s1927	A-0	11116	112 ¹ ₂ Sep '04		Chic Rock Isi & Pac 6s 1917 J - Registered	123_{8} 122_{2}	123 ¹ 2 Mar'05		122 12 126
/ anada South 1st 5s 1908	J - J	103 104	103 ⁵ 8 103 ³ 4 9	$102\frac{1}{2}104$	General gold 4s 1988 J-J	10042 Sale	106^{12} 106^{3}	15	1044 107
C2d 5s 1913 Registered 1913	M-S	106 107	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1165% 109	Registered	96 Sale	107 Jan'03 95 ³ 8 96	 380	95% 924
Carb & Shawn See 111 Cent					Coll trust Series C 4s 1905 M-2	100%	1014 Sep '04		
Carolina Cent See Seab Air L Carthage & Ad See N Y C & H					H 48	9738	97 J'ly'04 96 Muy'04		
Ced k la F & N See BC R & N Cen Branch U P1stg4s1948	J-D	9412	94 Jan'05	94 94	N 4s		93 May'04 94 Dec'04		
Cen Branch Ry See Mo Pac					P 4s. 1918 M-1 Chie R I & Pac R R 4s. 2002 M-1	964	90 May'04	0.11	011
Cen RR & Bol Ga col g 58 1937 Cent of Ga RR 1st g 58p1945		$ 111 \\ 11934 \dots $	120 $121v_2$ 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered2002 M F	0±% 5410	94 Dec'04 90 May'04 84 8434 764 Sep'04 94 9442		62 8 10
Consol gold 58	M-14	$115^{1}2115^{3}4$	11534 11534 1	113 11534	Coll trust gold 5s 1913 M-5 Choc Ok & G gen g 5s .01919 J-3	94 ¹ 8 Sale	94 94 5 115 Mar'05	44	110 1153
1st prel meome g 5sp1945	Oct	94 Sale	94 94 43	90 94	Consol gold 58 1952 M-1	114 211578	105% Jan '04		
2d prei income g 5sp1945 3d pref income g 5sp1945		73 Sale 61 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Des M & Ft D 1st 2 ¹ 2s 1905 J Keok & Des M 1st 5s 1923 A-C		95 Sep'04 109 ¹ 2 109 ¹ 2	 Ŭ	109 11034

 30 bref meome g 5s....p1945|Oct | 61 Sale | 6034
 6134 [117]
 5232 6232 || Keok & Des M 1st5s....1923|A-O | 109 10942 [10942 10942] 5 || 109 11034

 MISCELLANEOUS BONDS—Continued on Next Page.

Street Railway		1	Street Ruilway	
Brooklyn hap Tr g 5s 1945 A-O	109 109 112 M	1085112^{3}	Met St Ry-(Con)Hel g 4s2002 A-O	91 90 91 10 9012 9412
1st refund conv g 4s2002 J-J	89 ¹ ₂ Sale 87 ¹ ₂	8912 965 8314 8912	Lex Av & P F 1st gu g 5s 1993 M-S	117 ¹ ₂ 120 ¹ ₂ Mar'05 117 120 ¹ ₂
Bk City 1st con 5s. 1916, 1941 J.J			Third Ave RR con gu 4s 2000 J-J	96 Sale 957_8 961_4 15 947_8 971_8
Bk Q Co & S con gu g 58.1941 M-N	1065 106 Fe	b'05 106 106	Third Ave Ry 1st g 58. 1937 J-J	118_{4} 118_{4} 118_{4} $2116_{2}118_{2}$
Bklyn Uu El 1st g 4-58, 1950 F-A	1104 Sale 1104 1	110_4 3 110 1134	Met W S El (Chic) 1st g 4s.1938 F-A	90 96 Feb 05 90 96
Kiugs Co El 1st g 48 1949 F-A			Mil El Ry & L 50-yr g 58,1926 F-A	106 Oct 295
Stamped guar 4s 1945 F-A			Minn St Ry 1st con g ös. 1919 J-J	106 ¹ 2 Nov'04
Nassan Elec gu g 4s 1951 J-J	88 2 Sale 85	834 8 87 91	St Jo Ry Lt H&P 18t g 58, 193, M-N	
City & S Ry Balt 1st g 58,1921 J-D			St Pani City Cab con g 58,1937 J-J.	113 ¹ 4
Country & List & refg 4 28'51 J-J	100_{4} 100_{4} 1	100^{3}_{4} 40 98 100 ³ _{4}	Underground Eleo Rys of Lon	007 9516 007 300 102 07 3001
Den Con Tr Co 1st g 58193; A.O	[95 J'ı	ae'00]	don Profit sharing os 1908 J-D	9978 Sale 9934 100 107 97 1004
Den Tram Co con g 6s. 191(J-J	104 2		Umon El (Chie) 1st g ös. 1945 A.O.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Mei Ry Co 1st gu g 681911 J-J	0.0 0.0 0.0 0.0		United Rits San Frs 148, 1924 A-O	89^{5}_{8} Sale 89^{1}_{8} 89^{5}_{8} 1: 85^{1}_{8} 89^{5}_{8}
Det United 1st con g 4428.193_ J.J	30 30 ° MI	ar 0.5 95% 95%	United Rys St L 1st g 48,1934 J - J W Chic St 40-yr cons g 58,1930 J-N	
Louis Ry Colst con g 5s. 1930 J-J Met St Ry gen col tr g 5s. 1997 F-A	1162 1157			99 Dec 97
Bway & 7th Av 1stog 5s 1943 J-D				
Curde 5th A v lat on o 5a 1995 U.S.	118 1901 191 AT	1103.1013		
	-			
"No price Friday; latest price this	week a Due Jan a	L Due Apr e Due an	y gibno, no a Duos ly a Duos u	g obne det plas Nov suption sale

Bond Record-Continued-Page 2

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BONDS N. Y. STOCK EXCHANGE	Price Friday April 14	Week's Range or Last Sale	Kange Since Jonuary 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING APRIL 14	Int'st Period	Friday April 14	Week's Range or Last Sale	Bonds Sold	Range Since January 1
WEEK ENDING APRIL 14 Chic & St L See Atch T & Sa Fe			Low High						Low High
Ohic St L & NO See Ill Cent			Low Logic	Evans & T H 1st cons 68.1921	J-J	1235 ₈	1235 Mar'05		123 - 124 -
Chic St L & Pitts See Penn Co Chic St P M & O con 681930 J-D		135 135 1	13378138	1st general gold 5s1942 Mt Vernon 1st gold 6s1923	A-0	114	106 Oct '04 116 Mar'05		116 116
Cons 6s reduced to 3 ¹ / ₂ s.1930 J-D Ch St P & Minn 1stg 6s 1918 M-N	135	93 Dec'03 132 ¹ 8 Nov'04		Sull Co Branch 1st g 5s.1930 Ev & Ind 1st con gu g 6s.1926	J. J	114	104 Oct '04 114 Feb'05	 	1133 114
Nor Wisconsin 1st 6s1930 J-J St P & S City 1st g 6s1919 A-O	131	12934 Mar'04 123 2 Apr'05	123 - 1951	Fargo & So See Ch M & St P lint & Pere M See Pere Mar					
Chicago Ter Trans g 481947 J-J		97 Apr'05 95 95 3 115 Feb'05	864 99	Fla C & Penin See Sea Air Line Fort St U D Co 1st g 4 ¹ 28.1941			105 Mar'98		
Coupon off Chic & West Ind gen g 6s q1932 Q-M	11412	115 Feb'05	115 115	Ft W & Den C 1st g 6s1921 Ft W & Rio Gr 1st g 4s1928	J.D	$ \begin{array}{c} 114 \\ 90 \\ 91 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		108 ¹ 2114 ¹ 2 85 91
Chic & W Mich See Pere Marq Choc O & Gulf See C R I & P	98	10412 Dec '03		1 ()al Har & SA See So Pac Co			105 12 Mar'05		
Cin H & D consol s f 7s1905 A-O 2d gold 4 ¹ 2s1937 J - J	98	113 Oct '00 118 Apr'05	1171.110	Tal H & H of 1882 1st 5s. 1913 Georgia & Ala See Sea A Line		104 1100 2	100 % miai 00		108-3100-3
Cin D & I 1st gu g 5s1941 M-N Cin I & W 1st gu g 4s.1953 J-J	99 ¹ ₂ Sale	983 99 ¹ 2 26	98 9912	Ga Car & Nor See Sea A Line Georgia Pacific See So Ry					
CIStL&C See CCC& StL Oin S&C See CCCStL				Gila V G & Nor See So Pac Co Gouv & Oswegat See N Y Cent					
Olearneld & Mah See B R & P Olev Cin C & St L gen g 48 1993 J-D	10338 Sale	103 % 10338 17	101 104	Grand Rap & Ind See Penn RR					
Cairo Div 1st gold 4s1935 J-J Cin W & M Div 1st g 4s.1991 J-J	100_{4}^{3}	10034 Feb'05 10038 Mar'05 10234 103 13	$100_4 100_4 \\985 100_3$	Gt Nor-C B & Q coll tr 4s 1921 Registered.h	J-J	100 Sale *100	9934 100 982 Apr'05	69 6	99 101 12 98 101 14
St L Div 1st col tr g 4s. 1990 M-N	103 Sale	1023 103 13	1007 ₈ 1037 ₈	Greenbrier Ry See Ches & O Gulf & S I 1st ref & t g 5s b1952	1	105	105 Mar'05		
Registered	974 100	100 Oct '04 9934 Feb '05 941 ₂ Aug'03	9954 9934	Han & St Jo See C B & Q Housatonic See N Y N H & H			100 1001 00		100 1004
W W Val Div 1st g 4s1940 J-J C I St L & C consol 6s1920 M-N	106%	1105 Jan'04	1	Hock Val 1st consol g 4 2s. 1999	J - J	1105 ₆ 1113 ₆	11034 111	14	109 11158
1st gold 4s	1014	100 Nov'04		Registered	A-0	97	105 ¹ ₂ J'ly '04 100 ¹ ₄ Apr'04		
Cin S & Cl con 1st g 5s. 1928 J-J C C C & I consol 7s1914 J-D	124	123 Dec 04		Houst & Tex Cen See So Pac Co					
Consol sink fund 7s1914 J-D General consol gold 6s.1934 J-J	13412	134 Feb'05	134 134	Llinois Central 1st g 481951 Registered	J-J		113 Nov'04 113 ¹ ₂ Mar'00		
Registered	9812	104 ¹ 2 Nav'01		1st gold 3 ¹ 281951 Registered1951	J-J	$100^{3}_{4} 103^{1}_{2}$	102 Aug'04 94 Mar'03		
O Ind & W 1st pf 5sd1938 Q-J Peo & East 1st con 4s1940 A-O	984	98 99 21	98 100	Extended 1st g 3 281951 1st gold 3s sterling1951	A- 0	****** * * * * * * * *	-99¼ Oct '03		
Income 4s	*	77 78 ¹ 2 22 112 ¹ 2 Feb'04	73 84	Coll Trust gold 4s1952 Registered1952	A-0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	70 Oct '04 107 ³ 8 Mar'05 102 Oct '01	••••	105 107 12
Olev & Marietta See Penn RR		116 ¹ ₂ Jan '05		L N O & Tex gold 4s 1953	M·N	105_{8}	102 Oct '01 105 % Apr'05 101 Apr'04		104 12 106
Clev & Mahon Val g 5s1938 J-J Olev & Pitts See Penn Co	754 Sale			Registered	1-0	1061	106 ¹ ₂ Mar'03 94 ⁷ ₆ Apr'05		0.41 0.01
Col Midland 1st g 4s1947 J.J Colorado & Sou 1st g 4s1929 F.A	94 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7334 77 9054 9552	Louisville Div gold 3 ¹ 28.1953 Middle Div reg 581921	F-A	109	123 May'99 86 Jan'05		944 90-8
Colum & Greenv See So Ry Col & Hock Val See Hock Val				Omaha Div 1st g 3s1951 St Louis Div gold 3s1951	9-9	01*2	85 NOV'04		
Col Conn & Term See N & W Conn & Pas Rivs 1st g 4s. 1943 A-O				Registered. 1951 Gold 3 ¹ 28	J - J		96 Mar'05		9512 96
Dak & Gt So See C M & St P allas & Waco See M K & T				Registered	J-J		101 ² 8 Oct '99 100 Nov'00		
Del Lack & Western 7s1907 M-S Morris & Essex 1st 7s1914 M-N	107 ⁷ e 129 130 ¹ 2	108 Mar'05 128 12 Feb'05 13078 13076 7	108 1104 1284 1285	Western Lines 1st g 4s. 1951 Bellev & Car 1st 6s1923	F-A	124 ³ 4	1053 Nov'04 1243 Apr'04		
1st consol guar 7s1915 J-D Registered1915 J-D	****** * * * * * *	130 Jan'05	1130 130 1	Chic St L& N O 9 58 1951	M-S	1257	90 Nov'98 125 Feb'05		1234 125
1st ref gu g 3 ¹ 2s2000 J-D N Y Lack & W 1st 6s1921 J-J	1293 ₈	129 ³ 8 Mar'05 114 ¹ 2 J'ly '04 103 ⁸ Mar'05 107 Mar'05 	129 4 1293	Registered	12-10	123 95 ³ 8	11934 Mar'04 9358 May'04		
Construction 58 1923 F-A Term & improve 48 1923 M-N	111^{3}_{4} 103^{3}_{4} 105	114 J'ly '04 103 Mar'05	103 105	Registered	1.2-1	108	110 Jan '05		1105 1105
Syr Bing & N Y 1st 7s. 1906 A.O Warren 1st ref gu g 3 2s. 2000 F-A		102 Feb 05	1	St L Sou 1st gu g 4s1931 Ind Bl & West See C C C & St L	M-S	102 1034	103 Nov'04		
Del & Hud 1st Pa Div 7s.1917 M-S Registered	134%	13334 Mar'04		Ind Dec & W 1st g 5s 1935	J - J	1091_4	106 Mar'04		
Alb & Sus 1st con gu 7s. 1906 A-O	$102\frac{1}{2}$	104 4 Dec'04	1041-1061	Ind Ill & Ia 1st g 4s 1930 Ind & Great Nor 1st g 6s 1919	J-J M-N	100	107 ¹ ₂ Dec'02 100 Mar'05 122 ¹ ₂ Mar'05		9958100
Guar gold 6s	14258	142 12 Mar'05	1421214212	1 24 2010 38 1909	174-21	101	101 ¹ ₂ 101 ¹ ₂ 77 ¹ ₂ Apr'05 115 ³ ₈ Mar'05	6	100 1034
Del Riv RR Bridge See Pa RR Denv & R Gr 1st con g 4s.1936 J-J	109 101 ¹ 2	101 101 5	100 102	3d gold 4s. 1921 Iowa Central 1st gold 5s. 1938	J • D	11512	11538 Mar'05		1144116
Consol gold 4 ¹ 2s1936 J.J Improvement gold 5s1928 J-D		108 Feb'05 109 ¹ ₂ Apr'05 99 ³ ₄ 100 12	108 1095 108 110	Rofunding g 4s		* 85	85 85	2	85 88
Bio Gr West 1st g 4s1939 J-J Consol and col trust 4s 1949 A-O	9134 Sale	904 923 141	89 9412	Kal A & G R See L S & M S an & Mich See Tol & O C					
Utah Cent 1st gu g 4s a 1917 A-O Rio Gr So gu See Rio Gr So	9318	97 Jan '02		KCFTS&M See StL&SF KC&MR&B See StL&SF					
Des Moi & Ft D See C R & I P Des M & Minn See Ch & N W				Kan C & Pacifio See M K & T Kan City Son 1st gold 38. 1950	A-0	71 % Sale	71 7114	93	71 75-8
Des Moi Un Ry 1st g 5s. 1917 M-N Det M & Tol See L S & M So		110 Sep '04		Kentucky Cent See L& N	A-0	•••••	63 Oct '00	••••	
Det & Mack 1st lien g 4s.1995 J-D Gold 4s	$98 101 \\ 95^{1}2 \dots$	100 Sep '04 96 Apr'05	95 97	Keok & Des Mo See C R I & P Knoxville & Ohio See So By					
Det Sou 1st g 4s1951 J-D Ohio Sou Div 1st g 4s1941 M-S				L 2d gold 58	J.J	118781194 114 5	119 119 116 ¹ / ₄ Apr'05	6	$117\frac{1}{2}1193_4$ 1125_11161_4
Dul & Iron Range 1st5s. 1937 A-O Registered		9334 Apr'05 114 Apr'05	114 114	L Sho & Mich S See N Y Cent	A-0	115 120 2	120 Feb'05		117 12 120
2d 6s 1916 J.J	11434	114 2 Mar'05	11131145	Lehigh Val (Pa) coll g 5s. 1997 Leh Val N Y 1st gu g 4 2s. 1940	M-N J-J	1095 ₈	1095 ₈ 1095 ₈ 111 111	12	1084 1095 1101 1111
Dul So Shore & Atl g 5s. 1937 J-J Fast of Minn See St P M & M Last Ten Va & Ga See So Ry				Registered	الت-لرا	11846	111 111 105 Jan'04 117 2 Apr'05		1171-1106
Elgin Jol & East 1st g 5s. 1941 M-N Elm Cort & No See Leh & N Y	1184	117 ¹ 8 Jan '05	117 -8 117 -8	Registered	$ \mathbf{A} \cdot \mathbf{O} $	110 2	109 2 Oct '99 108 Dec'04 99 Jan'05		
Erie 1st ext gold 4s	114	114 J'ne'04 11334 J'1y'04		Leh & N Y 1st guar g 4s. 1945 Registered	M-S	99 994	99 Jan'05		98 99
2d ext gold 58	108^{1_2}	113.4 J 19 04 107 2 Jan '05 117 2 Feb '05 103 Feb '05	$107\frac{1}{2}107\frac{1}{2}$	El C & N 1st g 1st pf 6s. 1914 Gold guar 5s	A-0	$105^{1}2$	106'2 Nov'04		•••••
5th ext gold 4s1928 J-D	10412	103 Feb'05	101 2 103	Gold guar 5s	A-U	1VI	100-37104.04		••••••
lst consol gold 7s1920 M-S lst consol g fund 7s1920 M-S Frie lst consol g fund 7s1920 M-S	131 2	130 Aug'03	100 100	Leh & Wilkesb See Cent of N J Leroy & Caney Val See Mo P Long Dock See Erio					
Erie 1st con g 4s prior. 1996 J-J Registered	(11) 001	98-2 Jan 04		Long Isru-Ist con gos. A1931	Q-J	11712	1175 1175	3	117 \s 117 \z
1st consol gen lien g 4s. 1996 J.J Registered		88 Nov'04	91 93-2	lst consol gold 4s	J-D	$101 \\ 101 \\ 101 \\ 101 \\ 101 \\ 101 \\ 101 \\ 101 \\ 101 \\ 102 \\ 101 \\ 102 \\ 101 \\ 101 \\ 102 \\ 101 $	101 Apr'05		101 1013
Penn coll tr g 4s1951 F-A 50.year conv 4s A1953 A-O	947_8 Sale 107 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$94\frac{1}{4}$ $97\frac{1}{2}$ $95\frac{3}{4}111$	Ferry gold 4 ¹ 28	M-S J-D	96	105 Jan '05 994 Oct '04 10012 Apr'05		105 105
Buff N Y & Erie 1st 7s. 1916 J-D Buff & S W gold 6s1908 J-J	105	126 2 Mar'05 110 Mar'05	$126\frac{1}{2}126\frac{1}{2}$ 105 110	Unified gold 4s 1949 Debenture gold 5s 1934	J-D	11358	100 ¹ 2 Apr'05 110 J'ne'04 101 ¹ 2 101 ³ 4		100 -2 103
Jeff RR 1st gold 5s. 1982 M-N	$123\frac{1}{2}124$ $102\frac{3}{4}$	107 107 1 126 ¹ ₂ Mar'05 110 Mar'05 123 ¹ ₂ Apr'05 105 Feb'05 136 ¹ ₄ Mar'65	$ \begin{array}{c} 121 \\ 123 \\ 105 \\ 105 \end{array} $	Guar ref gold 4s	M-S M-S	IV/ newseal		II	
Long Dock consol g 6s. 1935 A-O Coal & RR 1st cur gu 6s. 1922 M-N	134_{4}^{1} 116_{4}^{1}	1364 Mar'65 118 J'ly'04	13434136 ¹ 2	1 1 1 D C M D 181 COL 2 08 1930	M-S A-O	104_{14}	1054 Mar'03 112 Mar'02		
Dock & Imp 1st cur 6s. 1913 J.J N Z & Green L gu g õs. 1946 M-N	$113 116 1171_2$	118 J'ly'04 113 ¹ 2 Nov'03 117 Jan'05	117 117	NY& RB 1st g 5s1927 Nor ShB 1st con g gu 5s 01932	M-S Q-J	110	107 ¹ 2 Sep '04 109 Nov'04		
N Y Sus & W 1st ref 5s.1937 J-J 2d gold 4 bs	110-4	104 Dec'04	1144110	Louisiana & Ark 1st g 5s.1927 Louisv & Nashv gen g 6s.1930	M-S J-D	1054 Sale	$104 \frac{1}{2}$ $105 \frac{1}{4}$	-19/	104 2 10578
General gold 5s1940 F-A Terminal 1st gold 5s1943 M-N	108 5	110 Mar'05 117 ¹ 2 Jan '05	109 111 I	Gold 5s	M-N J-J	103 Sale	12078 Apr'05 119 ¹ 2 Feb'05 10278 103	101	102 - 104
Regis \$5,000 each1943 M-N Mid RR of N J 1st g 6s,1910 A-O	$108^{1}2109^{1}8$	108 5 Apr'05	1081,10812	Coll trust gold 5s1931	J-J M-N	114	101 ⁷ 8 J'no'04 115 Apr'05		1147.115
Wilk & Ea 1st gu g 5s. 1942 J-D Erie & Pitts See Penn Co	112	109 ² 8 Jan '05	10978 10978	5-20-yr col tr deed g 4s.1923 E H & Nash 1st g 0s1919	A-0	97_{θ} sale	97 12 98 114-2 Jan '05	-481	$97 \frac{1005}{3}$
			TE DONDE	Continued on Next P					

MISCELLANEOUS BONDS-Continued on Next Page.

Gas and Electric Light			1	Gns and Electric Light	
Bklyn U Gas 1st con g 5s 1945 M.N.	117 117	117 1	1 116 - 117	Lac Gas Lof St L 1st g 5s.e1919 Q-F	1094 1094 1094 $21084 1094$
Dunalo Gas 18t g 58	66b 70 66			Milwaukce Gas L 1st 4s., 1927 M-N	
Consol Gas conv deb 6s 1909[1]	180 181 180			Mnt Fuel Gas Co See Peop Gas	
CONSUM GRAS See P G & C Co 1 1		100-4 10			111 111 ¹ 8 Apr'05 110 111 ¹ 2
Detroit City Gas g 5s. 1993 LT	101 Sale 101 S	0 1012		Purchase money g 4s1949 F-A	
Det Gas Co con 1st g 5s 1918 g.Al	101 105				
EGELIBER See K COEL&P		J 10 00			11858 1185 Mar'05 1185 1185
EdEII SeeNYG&ELH&P					
Eq G L N Y 1st con g 5s. 1932 M-S	1115 112	Nov'03			
				Peo Gas & C 1st con g 6s. 1943 A-O	
Gas & Elec Berg Cocg õs. 1949 J-D	611	o Oct '01			107 ¹ 2 108 ¹ 4 Apr'05 108 ¹ 4 108 ¹ 4
Gen Electric deb g 35s. 1942 F.A	891 991	Apr'05	8912 9134		109 ¹ ₂ Sale 108 ³ ₄ 109 ¹ ₂ 16 108 110
Gr Rap G L Co 1st g 5s 1915 F.A	1073			Con G Coof Ch 1st gu g 5s. '36 J-D	108 108 108 109 4 Apr'05 107 4 110
Hudson Co Gas 1st g 5s. 1949 M.N	1114 1091				101 ¹ 2102 102 Apr'05 100 ¹ 2102
Kan City (Mo) Gas 1st g 5s 1922 A.O	100				$107 \ 107 \ 107 \ 107 \ 38 \ 107 \ 38 \ 107 \ 105 \ 107 \ 39$
Kings Co El L & P g 581937 A-O				Syracuso Lighting 1st g 5s.'51 J-D	
Purchase money 6s. 1997 A.O	1931 195 1961	4 Mar'05	125 127	Trenton G & El 1st g 5s. 1949 M-S	11078 11078 Mar'05 1104 1124
Ed El Il Bkn 1st con g 4s 1939 J.J					111 ¹ 2113 ¹ 8113 Jan '05 111 ¹ 4113
		-			

* No price Friday; latest bid and asked this week. a Due Jan b Duo Feb d Due Apr e Due May h Due J'ly k Due Aug o Due Oct q Due Dee s Option sale

Bond Record—Continued—Page 3

VOL. LXXX.

141%		DOLIG IO			onunueu—rage o			*		LAAA
	Price Friday April 14			Kanye Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING APRIL 14	Int'st Period	Price Friday April 14			Range Since January 1
Lonisv & Nashv-(Continued) L Cin & Lex gold 4 ⁵ 281931 M N O & M 1st gold 681930 N O & M 2d gold 681930 Pensacola Div gold 681920 M St L Oir det rold 621921 N	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	109 Mar'05 ³ 4 13034 Feb'05 ¹ 2 1265 Feb'05 11638 Mar'02	• • • •	$130 \frac{1}{2} 130 \frac{3}{4}$ $126 \frac{1}{2} 126 \frac{1}{2}$	Moh & Mal 1st gu g 4s1991 N J Junc R gu 1st 4s1986 N Y & Pu 1st con gu g 4s 1993 Nor & Mont 1st gu g 5s.1916	M-S F-A A-O A-O	$ \begin{array}{c} 104^{1}_{4} \\ 98 \\ 102^{1}_{2} 105^{1}_{2} \end{array} $	Low High 107 ¹ ₂ J'ly '00 105 Oct '02 106 Mar'05 109 ¹ ₈ 109 ³ ₄	 	103 107
St L Div 1st gold 6s1921N 2d gold 3s1980M Hender Bdge 1st st g 6s.1931 Kentucky Cent gold 4s.1987 J L&N & M & M 1st g 42s 1945 M L & N-South M joint 4s.1952 J	-S 100 ⁵ 8	. 122 Apr'04 . 75 J'ne'02 . 113 Nov'99 . 101'4 Apr'05 . 110 Feb'05 3 963 963	• • • •	$98^{1}2101^{1}4$	West Shore 1st 4s gu2361 Registered	J-J J-D J-D	$ \begin{array}{r} 109^{1}_{4} \\ 101 \\ 100^{1}_{8} 101 \\ 101 \\ Sale \end{array} $	$\begin{array}{c} 109^{1}8 & 10304 \\ 109^{1}8 & 109^{1}8 \\ 101 & Mar'05 \\ 100^{1}8 \text{ Feb'05} \\ 100^{3}4 & 101 \\ 103^{1}2 & Mar'05 \end{array}$	6 141	$\begin{array}{c} 107^{7}_{8} 109^{1}_{8} \\ 100 \ 101^{1}_{4} \\ 100^{1}_{8} 100^{5}_{8} \\ 100^{3}_{4} \ 103^{1}_{4} \end{array}$
N Fla & S 1st gu g 5s1937 F Pens & Atl 1st gu g 6s1921 F S & N Ala con gu g 5s1936 F Sink fund gold 6s1910 A L & Jeft Bdge Co gu g 4s1945 N	-A 113 -A $115^{1}8116$ -O $104^{5}4$	³ 4 96 ³ 4 96 ³ 4 115 Mar'05 112 ¹ 2 Mar'05 115 ¹ 4 Mar'05 110 Mar'03 98 ⁵ 8 Oct '04	· · · · ·	$\frac{112}{115}$ $\frac{113}{4}$ $\frac{116}{2}$	Ka A & G R 1st gu c 5s. 1938 Mahon C'1 RR 1st 5s. 1934	J - J J - J J - J	124_{2} 122_{8} 132_{8} 198	121 Nov'03 139 Jan'03		
L N A & Ch See C I & L Mahon Coal See L S & M S Manhattan Ry consol 4s. 1990 A Registered	.0 104 ¹ 2105 .0 .J 108	194 ¹ ₂ Apr'05 104 Apr'05 108 108	5	$104 \frac{1}{2} 107$ 104 104 $106 \frac{1}{8} 108$	Mich Cent 1st consol 6s. 1909 5s	M-S M-S Q-M J-J J-J	1091 ₄ 1217 ₈ 108	1095 ₆ Apr'04 124 Feb'05 120 Mar'05 1064 J'ne'04 106 ¹ ₂ Nov'00 96 ¹ ₄ May'04		$ \begin{array}{r} 124 & 124 \\ 120 & 120 \end{array} $
Man S W Coloniz g 5s1934 McK'pt & B V See N Y Cent Metropolitan El See Man Ry Mex Cent consol gold 4s.1911 J Coupons off	.J 7734 Sale	. 75 Jan '05	105	737_8 79 75 764	J L & S 1st g 3 ¹ 2s1951 1st g 3 ¹ 2s1952 Bat C & Stur 1st gu g 3s.1989 N Y & Harlem g 3 ¹ 2s2000 Registered	M-N J-D M-N M-N	103	1051 ₈ Mar'05		105 4 ₈ 105 1 ₈
lst consol income g 3s.a1939 J 2d consol income g 3s.a1917 J Equip & coll gold 5s1919 A Coll tr g 4 ¹ ₂ s 1st Ser1907 F Mex Internat 1st cong 4s.1977 M Stamped guaranteed1977 M	-0 -A -S	16 Apr'05 9 95 Mar'05 905 J'1y '01	· · · · ·	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Oswe & R 2d gu g 5se1915 R W & OT R 1st gu g 5s.1918 Utiea & Blk Riv gu g 4s 1922	A-O F-A M-N J-J	110^{2} 117^{1}	119 ⁴ ₂ Apr'05 117 ⁴ ₂ Apr'05 113 ³ ₄ Jan'02		$118 1 194_2$ $1174_2 1195_8$
Mex North 1st gold 6s1911 J Mich Cent See N Y Cent Mid of N J See Erie Mil L S & W See Chic & N W Mil & Mad See Chic & N W	-D	. 105 May'00			N Y Chic & St L 1st g 4s.1937 Registered			104 ¹ ₂ 104 ¹ ₂ 101 Mar'04	••••	104 100
Mil & North See Ch M & St P Minn & St L 1st gold 7s1927 J Iowa Ex 1st gold 7s1909 J Pacific Ex 1st gold 6s1921 A South West Ex 1st g 7s.1910 J	-D) 1124s -O 1193s -D: 1134	. (111% Jan '05 122 Feb'05 1134 Mar'05		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N Y & Long Br See Cent of N J N Y & N E See N Y N H & H New York New Hav & Hart- Housatonic R cong 5s. 1937 N H & Derby cong 5s. 1918	M-N M-N	110	1313 ₄ Apr'03		
Lst consol gold 5s	-N 110 118 -S 95 ¹ ₂ Sale -J 100 ³ 4 101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N Y & N E 1st 7s	J-J M.S	163 ¹ 2	1017 ₈ Nov'04 10334 104 10342 Jan'05	12	1034 10638
M S S M & A 1st g 4 int gu 1926 J Minn Un See St P M & M Mo Kan & Tex 1st g 4s1990 J 2d gold 4s	$\begin{array}{c c} -D & 101^{3}4 & 102 \\ -A & 85^{3}4 & 86 \\ -N & 107 & 108 \\ -O & 91 & Sale \end{array}$	$\begin{array}{cccccccc} 101 & 102 & 102 \\ 86 & 863 \\ 107 & 107 & 107 & 2 \\ 91 & 91 \end{array}$	$ \begin{array}{c} 16 \\ 49 \\ 5 \\ 5 \end{array} $	$ \begin{array}{r} 100 {}^{1}_{2} 102 \\ 85 87 {}^{1}_{2} \\ 103 {}^{3}_{4} 108 \\ 87 91 {}^{1}_{5} \end{array} $	N Y & R B See Long Island N Y S & W See Erie N Y Tex & M See So Pac Co Nor & South 1st g 5s1941 Norf & West gon g 6s1931 Improvem't & ext g 6s1934		1324	111^{1_4} Feb'05 133 $\frac{1}{2}$ Jan '95 132 $\frac{5}{8}$ 132 $\frac{3}{4}$	10	1395, 13 34
Dal & Wa 1st gu g 5s1940 M Kan C & Pac 1st g 4s1990 F Mo K & L 1st gu g 5s1942 A M K & Ok 1st gu 5s1942 M M K & T of T 1st gu g 5s.1942 M	-N 108 ¹ 8 -A 95 -0 112 N 108	. 105 ¹ 4 Dec'04 95 Mar'05 111 ¹ 2 Jan'05 108 ¹ 8 Apr'05 106 ¹ 2 108 ¹ 2 107 ¹ 2 Feb'05		$94_{8}^{3} 95_{4}^{1}$ 111 111_2 1047 1083	New River 1st g 651932 N & W Ry 1st con g 4s.1996 Registered	A-0 A-0 J-J J-D	$ \begin{array}{r} 129^{7_8} \\ 101^{4_4} \text{ Sale} \\ 98^{1_8} \\ 96^{1_2} 97^{1_2} \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	47	$\begin{array}{cccc} 100 & 104{}^{3}\!_{8} \\ \hline 97 & 100 \\ 95 & 97{}^{3}\!_{4} \end{array}$
Sher Sh & So 1st gu g 5s.1943 J Tex & Okla 1st gu g 5s1943 M Missouri Pactic 3d 7s1906 M 1st consol gold 6s1920 M Trnst gold 5s stamped.a1917 M	-S 106 2107 -N 107 -N 125 2 -S 107 Sale	$107 108^{3}_{8}$ 107 Apr'05 $125^{3}_{8} 125^{3}_{8}$	$\frac{10}{3}$	$104 \frac{1}{2} 108 \frac{3}{8}$ $105 \frac{1}{2} 107$ $123 125 \frac{1}{2}$	North Illinois See Chi & N W North Ohio See L Erie & W Nor Pac-Prior lien g 4s. 1997	M-N	*102 ³ 4 104 105 ¹ 4 Sale	1051 ₄ 1053 ₄	5 73	102 103 10434 10634
Registered	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} 95^{1}_{4} & 95^{1}_{4} \\ 110 & \text{Mar'05} \\ 104^{1}_{8} \text{Apr'05} \end{array}$	L 	103 10411	Registered	Q-F Q-F J-D J-D	$77^{1}_{\text{S}} \text{ Sale}$	104 ¹ / ₂ Feb '05 76 ¹ / ₂ 77 ¹ / ₈ 75 Feb '05 100 Mar'05	85	$\begin{array}{cccc} 76^{1}_{4} & 78 \\ 75 & 76^{3}_{4} \\ 100 & 101 \end{array}$
St L Ir M& Sgen con g 5s1931 Gen con stamp gtd g 5s1931 Unified & ref gold 4s1929 Riv & G Div 1st g 4s1933 Verdi V I & W 1st g 5s.1926	$\begin{array}{c c} .0 \\ .J \\ .J \\ .N \\ 96_8^{5} \text{Sale} \end{array}$	$\begin{array}{cccc} 95^{3}_{4} & 96^{3}_{8} \\ 96^{1}_{2} & 96^{3}_{4} \end{array}$	$\frac{74}{40}$	$\begin{array}{cccc} 94 & 96^{3}8 \\ 95^{1}2 & 98 \end{array}$	Registered certific's. 1923 St Paul & Dul 1st 5s1931 2d 5s	F - A Q - F F - A A - O	11942	126 Mar'05 132 J'ly'99 112 ¹ 4 J'ly'03 107 ³ 4 Apr'05 100 ¹ 4 100 ¹ 4 92 ¹ 2 92 ¹ 2 116 Jan'05		
Mob & Birm prior lien g 5s 1945 J Mortgage gold 4s	$J = 114^{5}8$ $J = 93^{1}2$ $J = 98^{1}2$ Sale D = 129 Sale	. 934 Apr'04 965 982 129 129	35 16 2	$\begin{array}{r} 93 {}^{}_{4} & 93 {}^{}_{4} \\ 96 {}^{}_{2} & 98 {}^{}_{2} \\ 126 {}^{}_{2} 129 \\ 122 & 124 {}^{}_{3} 4 \end{array}$	Wash Cent 1st g 4s1948 Nor Pac Ter Co 1st g 6s1933 Nor Ry Cal See So Pac Nor Wis See C St P M & O	Q-M J-J				
General gold 45	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	98 98 114 Feb'05 95 Feb'03 101 Nov'04	•••••	95 95	Nor & Moni See N Y Cent O Ind & W See C C C & St L ho River RR 1st g 5s.1936 General gold 5s	J-D A-O	11234 111	118¼ Feb'05 113¼ Feb'05		1184 1184 1134 1134
Mohawk & Mal See N Y C& H Monongahela Riv See B & O Mont Cent See St P M & M Morgan's La & T See S P Co Morris & Essex See Del L & W N Jah Chat & St L 18 78, 1913/J	-1 12218	121 5 Feb'05			Oswego & Rome See N Y C O C F & St P See C & N W Dac Coast Co 1st g 5s1946 ac of Missouri See Mo Pac Panama 1st s fund g 4 \s1917		114 114 $_8$ 103 $_4$			113° ₄ 115 ½ 102½104
N ash Chat & St L 1st 7s.1913 J N 1st consol gold 5s1928 A Jasper Branch 1st g 6s1923 J McM M W & Al 1st 6s1917 J T & P Branch 1st 6s1917 J Nash Flor & Shef See L & N	$\begin{array}{c c} 0 & 114 {}^{1}4 115 \\ \textbf{.j} & 120 {}^{7}8 \dots \\ \textbf{.j} & 116 {}^{3}4 \dots \\ \textbf{.j} & 115 {}^{1}4 \dots \end{array}$	114 ½ Apr'05 119 Jan'05 117 ¼ Mar'05 113 J'ly'04		$114\frac{1}{4}117$ 119 119	Sink fund subsidy g 6s. 1910 Penn Co-Guar 1st g 4 ¹ 2s.1921 Registered	M-N J-J J-J M-S	1111_4 1103	102 Apr'02	••••	$\frac{1107_8}{106}$
Natof Mex prior lien 4 ¹ 28.1926 J 1st consol 4s	-0 81 Sale	8 104 Dec'04 81 81	44	81 834	Tr Co certil's gu g 3 '58,1916 C St L & P 181 c. a g 58,1932 Registered	A-0 A-0 J-J A-0	$ \begin{array}{c} 116 \\ 114^{3_4} \end{array} $	103 ¹ 4 Aug'03		· · · · · · · · · · · · · · · · · · ·
N O& N E prior lieu g 6s p1915 A N Y Bklu & Man Bch See L 1 N Y Cent & H Riv g 3 ⁴ 28.1997 J Registered	$\begin{array}{c c} -J & 100 & 100^{\circ} \\ -J & 99^{1}_{4} & \dots \\ -1) & 100^{3}_{4} & \dots \end{array}$	4 100 ½ 100 ½ 100 100 101 ¼ Mar'05 99 Dec'02	1	$\begin{array}{c} 995_8 1003_4 \\ 995_1 1005_2 \\ 1003_4 1015_4 \end{array}$	Series C 3 ¹ / ₂₈	F-A J-J J-J J-J	$\begin{array}{c} 995_8 \\ 94^{1}_2 \\ 94^{1}_2 \\ 106 \\ 112^{1}_4 \end{array}$	96 Jan '04 102 Nov'00 98 ³ 4 Apr'04 114 ⁴ 8 Jan '05		114 ¹ 0114 ¹ 0
Lake Shore coll g 3 ¹ 281998 Registered	-N 101 -N -A 9158 Said -A 90 -A 91	$\begin{array}{c} . & 99^{3}_{4} \text{ May'04} \\ . & 99^{3}_{2} \text{ Nov'02} \\ 91^{3}_{2} & 91^{7}_{6} \\ 90 & 90 \\ . & 90^{3}_{2} & 90^{3}_{2} \end{array}$	$\frac{41}{3}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Series B guar	A-O M-N M-N F-A J-J	$ \begin{array}{c} 112^{1}_{4} \\ 113^{1}_{2} \\ 104^{1}_{4} \\ 93^{5}_{8} \\ 116^{5}_{8} \\ \end{array} $	112 ¹ ₂ 112 ¹ ₂ 110 Aug'04 104 ¹ ₂ Oct '04 937 ₈ Mar'05 127 ⁶ 8 Oct '02		112 2 1133 9358 9378
Registered 1998 Beech Creck 1st gn g 4s, 1936 J Registered 1936 2d gn gold 5s 1936 Beech Cr Ext 1st g 3 ⁴ 2s b1951 A	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	89 Apr'05 107 ¹ 2 Feb'05 102 Mar'04			2d7s	J - J A - O M - N J - J Q - M	107 ¹ 2	121 Mar ⁻⁰⁴ 119 Apr ⁻⁰⁴ 107 Feb ⁻⁰⁵	· · · · ·	106 107
Cart & Ad 1st on a 4s 1981 1	-D -J 92 -D		}		Consol gold 58	M-S M-N M-N	114 1061_4 1051_2 Sale	111 ¹ ₂ Sep '04 106 Aug'03 105 105 ¹ ₂	123	103 107

MISCELLANEOUS BONDS-Continued on Next Page

Bond Record—Concluded—Page 4

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BONDS N. Y. STOCK EXCHANGE WEEK ENDING APRIL 14	Price Fridau April 14	Week's Range or Last Sale	Range Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING APRIL 14	Int'st Period	Price Friday April 14	Week's Ranye or Last Sale	Bonds	kange Since January 1
Penn RR-(Continued) Alleg Val gen gu g 4s1942 M-S	Bid Ask	Low High No 102 Nov'97	Low High	Southern Pac Co-(Continued) H & TC 1st g 5s int gu 1937	Jud	Bid Ask 11134			Low Righ 11058 112
Cl & Mar 1st gu g 4 ¹ 2s. 1935 M-1 D R R & Bge 1st gu 4s g.'36 F.4	1094	[110 Jan '05]	110 110	Consol g 6s int guar1912 Gen gold 4s int guar1921	A-0	99 100	113 Dec 04		9542100
Gr R & I ex 1st gu g4 '2s 1941 J Phila Bal & W 1st g 4s. 1943 M-f	110_{4}	111 111 22 108 ¹ 4 Mar'05	111 111 111 1084 1084	Waco & N W div 1st g 6s'30 Morgan's La & T 1st 7s.1918	M-N	129	127 5 Feb '02'		
Sun & Lewis 1st g 4s1936 J U N J RR & Can gen 4s.1944 M- S	100	110 ¹ ₂ Sep '04		1st gold 6s	J - J	$ 121_{8}$	122 Dec'04 106 Sep'04		
Pensacola & Atl See L & Nash Peo & East See C C C & St L				Guaranteed gold 5s1938 Ore & Cal 1st guar g 5s.1927	A-0	1044_{2} 1034_{2}	1113 Jan '01 1102 Nov'64		
Peo & Pek Un 1st g 6s1921 Q-1 2d gold 4 ¹ 2s	1237_8 100 1064	123 's Jan '05 101 J'ly '04	123 ¹ 8123 ¹ 8	SA&A Pass 1st gu g4s.1943 So P of Ar gu 1st g csc1909	J-J	1084 Sale	190% 90% 1085 1085		$88 91^{1}_{2}$
Pere Marq—Ch & W M 5s 1921 J-E Flint & P M g 6s	106_{4}	$109 \text{ Apr'02} \dots 119 \frac{109}{2} 119 \frac{109}{2} 1$	1195 123	1st guar g 6sc1910 S P of Cal 1st g 6s1905	J-J A-O	10634	109 ³ 8 Jan '05 100 ³ 8 Oct '04		109 ¹ 8 ¹⁰⁹³ 9
1st consol gold 5s1939 M-2 Pt Huron Div 1st g 5s.1939 A-0	114	113 ¹ ₂ Mar'05 116 ¹ ₂ Mar'05	1143, 1164	1st g 6s series B1905 1st g 6s series C & D1906	A-0 A-0	$98 \frac{1}{2}$	1024 Mar'05 1045 Dec'04	• • • •	1024 1024
Sag Tus & H 1st gu g 4s.1931 F-4 Phil B & W Sce Penn RR		••••		1st g 6s series E & F1912 1st gold 6s1912	A-0 A-0	111^{1}_{2}	115 Mar'05 114 ¹ 2 Dec'04		$114_{2}115$
Phila & Reading cons 7s.1911 J.I Pine Creek reg guar 6s1932 J-t		1194 Apr'04 137 Nov'97		1st con guar g 5s1937 Stamped19051937	M-N M-N	1 1095	$\begin{array}{cccc} 119 & {\rm Feb'04} \\ 109{}^{1}_2 & 109{}^{1}_2 \end{array}$	61	1081.1093.
Pitts Cin & St L See Penn Co Pitts Cleve & Tol See B & O				S Pac of N Mex 1st g 6s. 1911 Tex & N O 1st 7s 1905	F-A	1094 1004	109 ¹ ₂ Feb ³ 05 103 Oct ³ 04 112 ¹ ₂ Feb ³ 05		$108 \ 109^{1}{2}$
Pitts Ft W & Ch See Penn Co Pitts Junc 1st gold 6s1922 J.		120 Oct '01		Sabine Div 1st g 6s1912 Con gold 5s1943	J - J		1108 5 Mar'05	1	$105 \times 108 $
Pitts & L Erie 2d g 5sa1928 A-C Pitts McKees & Y See N Y Cen		112 ¹ ₂ Dec'02 120 Mar'05		Southern-1st con g 5s1994 Registered1994	J - J	97 98	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
Pitts Sh & L E 1st g 5s1940 A.C 1st cchsol gold 5s1943 J.		98 J'ly'97	117 2 120	Mob & Ohio coll tr g 4s. 1938 Mem Div 1st g 4 ¹ 2-5s1996	J-J	$117\frac{1}{2}$ $98\frac{1}{4}$ 99	$\begin{array}{cccc} 574 & 5742 \\ 118 & 118 \\ 99 & Apr'05 \\ \end{array}$	2	96^{1_2} 99 118 118
Pitts & West See B & O Pitts Y & Ash 1st con 5s.1927 M-P	116 ¹ 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1007.109	St Louis div 1st g 4s1951 Ala Cen R 1st g 6s1918	J - J	$117\frac{3}{4}$ 97 $\frac{1}{2}$	111745 Mar'05		$117\frac{1}{2}117\frac{1}{2}$
Registered	99 ¹ ₂ Sale	100 Jan'05 994 9942 2	$ \begin{array}{c} 100.9103 \\ 100 \\ 100 \\ 99 \\ 101 \end{array} $	Ati & Danv 1st g 4s1948 2d 4s	J - J		1 904 Dec'04		
Rensselaer & Sar Sce D & H Rich & Dan See South Ry	00 2000C		00 101	Col & Greenv 1st 6s1916 E T Va & Ga Div g 5s1930	J-J	$\begin{array}{c}116\\115\end{array}$	118 May'04 114 Apr'05		114 1144
Rich & Meck See Southern Rio Gr West See Den & Rio Gr				Con 1st gold 5s1956 E Ten reor lien g 5s1938	M-N	$\frac{122l_4}{113l_2}$	114 Apr'05 122 ¹ 4 122 ¹ 4 114 Mar'05	1	121 s 12214 114 115
Rio Gr June 1st gu g 5s 1939 J-E Rio gr So 1st gold 4s 1940 J-J		109 Mar'05 75 ¹ 4 Mar'05	$\begin{array}{ccc} 109 & 109 \\ 75 & 77 \end{array}$	Ga Pac Ry 1st g 6s1922 Knox & Ohio 1st g 6s1925	J-J	$124 125 \\ 12658$	124º4 Apr'05 127 Apr'05		$123_{4}124_{4}$ $1931_{1}197$
Guaranteed 1940 J. J Roch & Pitts See B R & P	••••••	89 Jan '05		Rich & Dan con g 6s1915 Deb 5s stamped1927	1-1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	116 ½ 116 ½ 112% Jan '05 98 Feb '05	1 11	1123 141.
Rome Wat & Og See N Y Cent Rotland 1st con g 4 ¹ 281941 J.J	108	10334 May'04		Rich & Meck 1st g 4s1948 So Car & Ga 1st g 5s1919	M-N M-N	$95 \frac{1}{2} 97$ $110 \frac{1}{4}$	98 Feb'05 1093 ₈ 1093 ₈ 123 Feb'02	6	$96\frac{1}{2}$ 28 108 111
Rnt-Canad 1st gu g 4s1949 J-J Sag Tus & H See Pere Marq St Jo & Gr Isl 1st g 4s1947 J-J		1914 Nov'01		Virginia Mid ser C 6s1916 Series D 4-5s	M-S	111^{12} 110	123 Feb'02 110 Dec'04 114 Jan'05		
St Law & Adiron 1st g 5s.1996 J.J		94 Apr'05	93 95	Series E 5s. 1926 General 5s. 1936	M-N	$112\frac{1}{2}$ $116\frac{1}{2}117\frac{1}{4}$	114 Jan 05 117 Apr'05		$\frac{114}{1154} \frac{114}{117}$
2d gold 6s. 1996 A-C St L & Cairo See Mob & Ohio				Guar stamped1936 W O & W 1st cy gu 4s1924	F-A	97 98 1161	117 Apr'05 110 ¹ 2 May'04 197 97	5	97 97
St L & Iron Mount See M P St L K C & N See Wabash				West N C 1st con g 6s. 1914 S & N Ala See L & N	J - J	*** 0 ******	f 16 ¹ 6 Biar'05 117 J'ly '00		119-4110-8
St L & S Fran 2d g 6s Cl B 1906 M-N 2d cold for Class C	1047 ₈	104 ³ 4 Apr'05	10458 10434	Stat Isl Ry 1st gu g 4 ¹ 2s1939	J-J J-D	9734	100 Nov'04		
St L K C & N See Wabash St L M Br See T RR A of St L St L & S Fran 2d g 6s Cl B 1906 M-N 2d gold 6s Class C1906 M-N General gold 6s1931 J - General gold 5s1931 J - St L & S F RR cons g 4s1951 J - Southw Div 1st g 5s1947 A-C Refunding g 4s1951 J - 5-year gold notes 4b. 1902 J -	$129^{3} \times 130^{1} \times 115^{1} \times 117^{1} \times 115^{1}$	129 ¹ ₂ Mar'05	104 10498 $1129\frac{1}{2}130\frac{1}{2}$ 1191.116	Ver A of St L 1st g $4\frac{1}{28}$. 1939	A-0	$111 \\ 1214 $	112 ¹ ₂ ·Mar'05 121 Mar'05		$112\frac{1}{2}112\frac{1}{2}$
St L & S F RR cons g 4696 J-J Southw Div 1st g 581947 A-C	102	9934 Mar'05 9858 Nov'04	1993 <u>4</u> 1993 ₄	Gen refund s f g 4s1953 St L M Bge Ter gu g 5s.1930	J-J A-O	101 ¹ 8 Sale 111	101 ¹ 8 101 ¹ 8 112 ¹ 8 J'ly'04	10	$98_{4}101_{8}$
o Joan Bora Hotes + 2 tooc o-E							123 1234	11	1204 1284
K C Ft S & M con g 6s. 1928 M-N K C Ft S & M Ry ref g 4s 1936 A-C	1261 ₄ 893 ₄ Sale	126 ¹ 4 Jan '05 89 89 ³ 4 141	$ \begin{array}{r} 126 {}^{1}\!_{4} 126 {}^{1}\!_{4} \\ 88 {}^{3}\!_{4} 92 \end{array} $	2d gold inc 5s	0.0	11138 112	94 Mar'05 1113 ₈ Apr'05		1113_81113_8
K C & M R & B 1st gu 5s. 1929 A-C St Louis So See Illinois Cent	100			W Min W & N W 1st gu 5s '30 Tol & O C 1st g 5s	J - J	$\frac{1164}{112}$ 118	106 ¹ ₂ Nov'04 115 ¹ ₄ Mar'05		11441154
St L S W 1st g 4s bd ctis.1989 M-N 2d g 4s ino bond ctfsp1989 J-J Consol gold 4s1932 J-I	8634	9914 9934 19 86 Mar'05 83 8418 349	$\begin{array}{cccc} 98^{1}_{4} 101^{1}_{2} \\ 84 & 86^{1}_{2} \\ 80^{1}_{2} & 84^{1}_{8} \end{array}$	Western Div 1st g 5s1935 General gold 5s1935 Kan & M 1st gu g 4s1990	J - D	110 ¹ 2111 96 ¹ 2 Sale	111 May'04 107 Sep '04		
Gray's Pt Ter 1st gu g 5s 1947 J- St Paul & Dul See Nor Pacific	01-85416		8-1.9 2-00	Tol P & W 1st gold 4s1917 Tol St L & W pr lien g 3 1/28.1925	1.1 - 1	$94\frac{1}{2}$ $95\frac{1}{2}$ 9078 $91\frac{1}{5}$	$\begin{array}{cccc} 96^{1} & 96^{1} \\ 95 & 85 \\ 91 & 91^{1} \end{array}$	- 7 40	91 95 8578 91 ¹ 8
St Paul M & Man 2d 6e1909 A.C 1st consol gold 6s1933 J.J	1 1251 140	110 ¹ ₂ Jan '05 136 137 2	190 190	_ 50-year gold 4s1950	A-0	8434 Sale 9734 99	84 85 9734 Mar'05	1551	83 2 86 28
Registered	111 112	140 May'02 111 ⁵ 8 Mar'05 116 ¹ 8 Apr'01 112 ³ 8 112 ³ 8 1	111 1124	Ulster & Del 1st con g 5s 1928 1st refund g 4s	J-D A-O	-11341134	1113 Anr?05	!	112 118
Registered	1125,1134	116 ¹ 8 Apr'01 112 ³ 8 112 ³ 8 1	1124 1123	Un Pac RR & 1 gr g 4s 1947 Registered	J - J	10641063_4 1053_4	95 ¹ 4 Jan '05 106 ¹ 4 106 ³ 4 105 Mar'05	71	$104^{3}_{4} 107^{1}_{8}$ $103^{1}_{2} 105^{3}_{4}$
Mont ext 1st gold 4s1937 J-1 Registered	105	104 % Apr 05	103 2 106 3	ist lien convert 4s1911 Registered1911	M-N	1374 Sale	$\begin{array}{rrrr} 132 & 138^{1}\!$	1634	$1127_{0}1381_{4}$ $116^{3}_{6}1214_{2}$
E Minn 1st div 1st g 5s. 1908 A-(Nor Div 1st gold 4s1948 A-(102^{3}	104 ³ 4 Mar'05 128 Apr'02	1043, 10-40	Ore Ry & Nav con g 4s.1946 Ore Short Line 1st g 6s. 1922	F-A	120 120 5	1125 125 1	1.28	124 12/5
Minn Union 1st g 6s1922 J Mont C 1st gu g 6s1937 J	1223_4 1373_6133	128 Apr'02 135 Jan'05 134 ³ 4 Dec'04	135 135	I Guar relund 4s1929	J - J J - D	119'8	1197 ₀ Apr'05 97 ¹ 2 97 ³ 4 112 Dec'03	[]	1175120
Registered	118^{3}_{4}	13434 Dec'04 11848 Feb'05 117 Jan'04	118181184	Utah & Nor 1st 7s1908 Gold 5s	J - J	112	112 Dec'03 114 ¹ 2 Apr'02		•••••
Will & S F 1st gold 5s. 1938 J-I St P & Nor Pac See Nor Pac St P & S'x City See C St P M & O	115-8	111 Jan 04		Uni NJ RR & C Co See Pa RR Utah Central See Rio Gr Wes Utah & North See Un Pacific					
Salt Lake C 1st g sf 6s1913 J.J S Fe Pres & Ph 1st g 5s1942 M-S	1093	110 Jan'04		Utica & Black R See Of Facilie Utica & Black R See N Y Cent Ver Val Ind & W See Mo P Virginia Mid See South Ry					
SA&AP See So Pac Co SF&NP 1st sink f g 5s. 1919 J.J	104	11334 Dec'01		Virginia Mid See South Ry Va & Southw't 1st gu 5s.2003	J-J	112	110 Mar'05		10742110
Sav F & West See Atl Coast L Scioto Val & N E See Nor & W				W abash 1st gold 5s1939 2d gold 5s1939	F-A	109 & Sale	1184 - 1193	72 24	$118^{1_4}119^{1_2}$ $108^{1_2}112^{1_2}$
Seaboard Air Line g 4s1950 A.C Coll tr iefund g 5s1911 M.N	104 1044	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Debenture series A1939 Series B	J-J J-J	77 ¹ 2 Sale	109 ¹ 8 109 ¹ 90 Feb'05 76 ¹ 4 S0 ⁵	1109	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Car Cent 1st con g 4s1949 J-J Fla Cen & Pen 1st g 5s.1918 J	$\begin{array}{ccc} 98 & 99 \\ 110 & \end{array}$	95 Mar'05 109 Feb'05	95 9858	1 st hen equip s fd g 5s1921 Det & Ch Ext 1st g 5s1941	M-S J-J	$102\frac{1}{2}$ $110\frac{1}{2}111\frac{1}{2}$	102 Jan '04 1104 Mar'05		$1093_4 1101_4$
1st land gr ext g 5s 1930 J-J Consol gold 5s 1948 J-	105^{1_2}	109 5 Mar'05	10951095	Des Moin Div 1st g 4s. 1939 Om Div 1st g 3 ¹ 2s1941	A-0	80 89	97 Nov'04 88 Apr'05		86 5878
Ga & Ala Ry 1st con 5s o1945 J-3 Ga Car & No 1st gu g 5s 1929 J	$ 111^{1}2115 112^{3}8 \dots$	112 ¹ / ₂ Mar'05 110 Jan'05	$109^{12}114$ 110 110	Tol & Ch Div 1st g 4s1941 St Chas Bridge 1st g 6s.1908 Wab Pitts Term 1st g 4s.1954	A-0	9578 99 105 ¹ 5 95 Sule	97 ¹ 2 Jan '05 109 ¹ 2 Mar'03 94 95	27.0	97-2 98-8
Seab & Roa 1st 5s	111 115	111 ¹ 4 May'03		Wab Pitts Term 1st g 4s.1954 2d gold 4s	J-D	95 Sale 42 ¹ 2 Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	255	$933_4 951_2 \\ 413_4 457_8$
Sil Sp Oca & G See Atl Coast L Sod Bay & So 1st g 581924 J. So Car & Ga See Southern	109 ⁷ 8	102 Jan '03		Warren See Del Lac & West Wash Cent See Nor Pac Wash O & W See Southern					
So Pac Co	97 ¹ 4 Sale	97 9738 438	967_{8} 981_{2}	West Maryland 1st g 4s1952 West N Y & Pa 1st g 5s1937	A-0	907 ₆ Sal⊢ 11858119	$\begin{array}{ccc} 90 & 91 \\ 119 & \mathrm{Apr'05} \end{array}$	135	$90\frac{1}{4}$ 94 118 119
Gold 4s (Cent Pac coll). k1949 J-J Registered) 953 Solo	1 951. 951.1 45	1 115 9777	H 146D 2010 3-48 1943	A-0	97^{1}_{8}	974 Apr'05 40 Mar'01		$97 983_4$
A & N W 1st gu g 5s1941 J Cent Pac 1st ref gu g 4s 1949 F-A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	109 ¹ ₂ Feb'05 101 ¹ ₂ 101 ³ ₁ 67	1057_81115_8 1003_8104	West No Car See South Ry W Va Cent & P 1st g 6s. 1911	J-J	112	112 112	5	111 112
Registered 1949 F- Mort guar gold 3 bs k1925 J-1				Wheel'g & L E 1st g 5s1926 Wheel Div 1st gold 5s1928 Exten & Imp gold 5s1930	IA-O	1124	114 ³ 4 Mar'05 110 ¹ 4 May'04 114 ¹ 4 Mar'05	1	1144 1143
Gal Har & S A 1st g 6s. 1910 F-2	10858	10816 Mar'05	108 5 11078	Exten & Imp gold 5s1930	F-A	TT.#	1144 Mar'05		113 11456

Gai nar & S A 18(g 68. 1910) - A	108%	Extence Into goid 581550 r -A	- T T	4 4 Mar Vol	114.0
2d gold 7s	100 -2 103 Sep '04	20-year equip s f 5s 1922 J-J		02 Jan'05 102	102^{-1}
Mex & Pac 1st g 5s 1931 M-N	100 ¹ / ₂ 103 Sep '04 113 ¹ / ₈ 117 115 Feb '05 113 ¹ / ₂ 115	1st consol 4s1949 M-S	= 94 ³ 4 Sale 9	$931_4 = 95 563 92 $	9512
Gila V G & N 1st gu g 5s, 1924 M-N	1095110 110 Apr ² 05 109	Wilkes & East See Erie			
Hous E & W T 1st g 5s 1933 M.N.	106 1074 Repros 1074	II WIL & SIOUX F See St P M & M			
lst guar 5s red 1933 M-N	106 ¹ 4 103 ¹ 2 J'ly '04	Wis Cent 50-yr 1st gen 4s_1949 J-J	9438 Sale 9	93_{2} 94_{5} $71 90_{1}$	2 94 ⁵ 8
					the second se

MISCELLANEOUS BONDS-Concluded.

$\begin{array}{ c c c c c c c c c c c c c c c c c c c$							
$ \begin{array}{c} \mbox{Con Tobacco registered 4s1951} F.A \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv 1st g 5s.'27} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1920} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1935} J.J \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1933} A.O \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 1946} F.A \\ \mbox{Distil Sec Cor conv s f g 5s 2 1946} F.A \\ Distil Sec Cor conv s f g 5$	Manutacturing & Industrial			Miscellaneous			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Con Tobacco registered 4s1951 F.A	85¼ Dec'04		Adams Ex col tr g 4s 1948 M-S	10342 10338	10312 6	103 10514
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Distil Sec Cor conv 1st g 58. 27 A.O	803 Sale 793, 82 18	$39 79 82 \frac{1}{2}$				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Distill of Amer coll tr g 5s, 1911 J-J	975				J'ne'02	
$\begin{array}{c} \text{Consol conv sfg 5s1935} \ \textbf{J} \textbf{J} & \textbf$	Int Paper Co 1st con g 6s. 1918 F-A	103^{3}_{4} 109 109^{1}_{9}	$2 108 109_4 $		58 Sale 58	58 5	56 38
Int st Pump 10-yr conv, 6s '13 J-J 103 ³⁴ Sale 103 ³⁴ 104 25 102 ³ 4 104 ³ 4 Det M& M ld gr incomes. 1911 A-O 74 Sale 74 71 15 71 ⁴ 2 80 Knicker Ice (Chuc) 1st g 5s.'28 A-O 96 ⁴ 4 98 ⁴ 2 Feb'05 98	Cousol conv s f g 5s. 1935 LL I	933, Sala 93 93, 19					
Knicker Ice (Chic) 1st g 5s. '28 A.0 96'4	Int St Pump 10-yr conv. 6s '13 J.J.	1033 Sale 1033 104 2	$25 1023_{4} 1043_{4} $	Det M & M ld gr incomes. 1911 A.O	74 Sale 74	71 15	71 2 80
Lackaw Steel 1st g 5e 1923 A.O. Nat Starch Mfg Colst g 6s 1920 M.N. Nat Starch Mfg Colst g 6s 1920 M.N. Nat Starch Mfg Colst g 6s 1920 J.J. Stan Rope & T lst g 6e 1946 F.A. Income gold 5s	A licker Ice (Chic) 1st g 5s '28 A.O.	961. 981. Feb 205	98 98	Hoboken L & I gold 5s1910 M-N			
Nat Starch Mig Co 1st g 6s 1920 [M-N] 87^{1}_{2} 92^{1}_{5} 91 93 Man Bch H & L gen g 4s. 1940 [M-N] 50 50 $feb'02$ 50 Nat Starch Cos f deb 5s. 1925 J.J. 69^{1}_{2} 70 Mar'05 65 70 Newp Ne Ship & D D 5s d1990 J.J. $J.J$ 96^{1}_{4} <td< td=""><td>Lackaw Steel 1st g 58. 1923 A.O.</td><td>105 Sale 105 105 3</td><td>37 10434 108 </td><td>Mad Sq Garden 1st g 581919 M-N</td><td></td><td></td><td></td></td<>	Lackaw Steel 1st g 58. 1923 A.O.	105 Sale 105 105 3	37 1043 4 108	Mad Sq Garden 1st g 581919 M-N			
Nat Starch Co s f deb 5s. 1925 J - J 69 $\frac{1}{2}$ 70 Mar'05 New p Ne Ship & D 5s d1990 J - J Stan Rope & T Ist g 6s. 1946 F-A 58 59 20 A2 $\frac{1}{2}$ New p Ne Ship & D 5s d1990 J - J Income gold 5s	NatStarch Mig Colstg 6s 1920 M.N.	875 935 925 Feb 205	91 93	Man Bch H & L gen g 4s. 1940 M-N	50	Feb'02[]	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Nat Starch Cosf deb 5s. 1925 J.J	6910 70 Mar'05	. 65 70	Newp Ne Ship & D D 5s d 1990 J - J			
U S Leath Co st deb g 6s. 1913 M-N 112^{1}_{6} 112 $Apr'05$ 111^{1}_{2} 112 B St Joseph Stk Yds 1st 4^{1}_{2} s. 1930 J-J 101^{1}_{2} 103 $\frac{1}{2}$ U S Realty & I conv deb g 5s'24 J-J 103 Sale 102 103^{1}_{4} 120 93 103^{1}_{2} St L Ter Cupples Stat'n & Prop	Btan Rope & Tist g 681946 F-A	58 2 58 59 20	20 42 - 59 - 4	N Y Dock 50-yr 1st g 481951 F-A			
U S Realty & I conv deb g $5s'24$ J-J 103 Sale 102 $103 + 120$ 93 103 5 St L Ter Cupples Stat'n & Prop	Income gold 5s	6 7 534 7 5					
	U S Leath Costdeb g6s. 1913 M-N	11241112 Apr'05		St Joseph Stk Yds 1st 4 2s. 1930 J-J	101 ¹ 2103 ¹ 2		
	US Really & I conv deb g 56'24 J.J	103 Sale 102 103 12	20] 93 - 103 년	St L Ter Cupples Stat'n & Prop			
U S Steel Corpto-bu yros. $a'63'$ M.N 977 ₈ Sale 977 ₈ 977 ₆ 2335 92 9. $\frac{1}{8}$ Co 1st g 4 2s 5-20 year 1917 J-D	U S Steel Corp10-60 yrss. d'65 M.N	977 Sale 971 973 977 233	$35 .92 - 977_8 $	Colst g 4 2s 5-20 year 1917 J-D			
Registered April 1963 M.N 953 Sale 954 973 7 924 973 S Ynba Wat Co cong 68.1923 J.J	RegisteredApril 1963 M.N	9534 Sale 9548 9734	7 924 973	S Yuba Wat Co con g 6s. 1923 J.J	112		
Va-Car Chem col tr 5s g. 1912 A-O 9978 100 101 Mar'05 101 101 '4 Sp Val Wat Works 1st 6s 1906 M-S 95 1 113 12 3' 1y '00	va-Car Chem col tr 58 g 1912 A.O	9978100 101 Mar'05		Sp Val Wat Works 1st 6s.1906 M-S	95 ¹ 2	J'ly'00	
US Red & Ref 1st sfg 6s. 1931 96 ¹ Sale 94 97 144 83 ³ 97			11 1	US Red & Ref 1st s fg 6s.1931	96 ¹ ₄ Sale 94	97 144	83 8 97

"No price Friday; latest bid and asked. a Due Jan o Due Feb c Due Mar a Due Apr A Due J'iy & Due Aug o Due Oct p Due Nov q Due Dec s Option sale

CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yearly

S	TOCKS-HI	GHEST AN	D LOWEST	SALE PRIC	ES	STOCKS	Sales o/ the		or Year 105		Previous (1904)
Salurday April 8	Monday April 10	Tuesday April 11	Wednesday April 12	Thursday April 13	Friday April 14	CH1CAGO STOCK EXCHANGE	Week	Lowest	Highest	Lowest	Highest
$ \begin{array}{c} 6 & 6 \\ 19^{1_8} & 19^{1_8} \\ 55^{5_8} & 56 \end{array} $	35 ¹ 4 55 ¹ 4 38 ³ 4 39 85 22 ³ 4 23 61 62 61 62 61 50 *25 ¹ 2 	*61 62 *61 62 *94 954 *	6 6 ¹ / ₄ 55 ¹ / ₄ 55 ³ / ₄ 22 ³ / ₄ 23 61 ¹ / ₄ 61 ¹ / ₄ 70 70 23 ¹ / ₄ 23 ¹ / ₄ *94 95 ¹ / ₂ 101 101	Last Sale Last Sale 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Railreads Chie & Alton	$ \begin{array}{c} 220 \\ 51 \\ 1,842 \\ 55 \\ 240 \\ 500 \end{array} $	180 Jan 5 6 Mar28 19 ¹ 6 Apr 8 53 Mar31 34 Apr 13 30 Jan 91 8 ¹ 2 Apr 13 34 Apr 13 35 Jan 71 30 Jan 9 8 ¹ 2 Jan 18 59 ¹ 2 Jan 19 73 Jan 7 23 Jan 47 60 Mar27 92 Jan 30 28 Feb24 97 Feb 23 97 Feb 3	199 Feb 1 7 ³ 4 Jan 6 24 Jan 31 57 ³ 8 Apr 14 13 ⁷ 8 Feb 3 51 Feb 2 40 Apr 3 8 ⁹ Apr 1 24 ¹ 8 Mar17 66 Mar16 99 Feb 2 24 ¹ 9 Jan 10 66 Jan 5 97 ¹ 4 Mar20	6 Sep 23 Sep 23 Sep 27 ¹ 2 May 28 ¹ 2 Dec 80 ¹ 4 Nov 15 Mar 41 Mai 65 Mar	190 Aug * Nov 27 Nov 27 Nov 45 Nov 45 Nov 45 Nov 26 Sep 68 Oct *8 Sep 26 ³ 4 Nov 67 ¹ 2 Nov 98 ³ 2 Nov 067 Oct
11034 11034 10934 10934 80 86 95 96			$\begin{array}{c} *80\\ *130\\ 56\\ 56\\ 56\\ \\ \hline \\ *108\\ 110\\ *57\\ 60\\ \\ \\ *108\\ 110\\ *57\\ 60\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{c} \begin{array}{c} 127_8 & 134\\ 127_8 & 134\\ 714 & 724\\ 1ast Sale\\ Last Sale\\ Last Sale\\ Last Sale\\ 40 & 40\\ Last Sale\\ Sale$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Allis-Chalmers 100 Do pref. 100 American Can 100 Do pref. 100 Amer Raduator 100 Do pref. 100 Amer Shipbidg 100 Do pref. 100 Amer T& S Bank 100 Booth (A) & Co 100 Do pref. 100 Calt & Chie Canal & D100 Calt & Chie Canal & D100 Chicago Auditorium Chie Brew'y & Malt'g Do pref. 100 Chie Pneumatic Tool 100 Chie Telephone 100 Chie Title & Trist. 100 Diamond Match. 100 Illinois Brick Reepts Do pref Reepts Do pref. 100 Chie Control Match 100 Diamond Match 100 Illinois Brick Reepts Do pref. 100 Diamond & Chie Contr Manufactarers' Fuel. Masonic Temple Mil & Chie Brew'g 100 Do pref. 100 Do pref. 100 National Carbon 100 St Louis Nat St'k Yds Swift & Co 100 The Quaker Oats Co.100	15,327 8,140 1,275 50 135 327 2,272 10 520 2,198 9126 93 225 93 225 317 555 285	60 Jar 25 76 Jan 24 125 Feb21 38 Jan 19 98's Jan 17 35 Jan 4 105 Mar17 36 Jan 4 105 Mar17 36 Jan 4 105 Mar17 56 Jan 11 148'2 Feb23 10 10 Jan 5 1 Jan 18 7 Jan 20 153 Jau 25 32 Jan 7 395 Apr 3 95 Apr 6 134'2 Feb 1 10 10 Jan 4 64 Apr 14 11 Feb 6 63 Feb 15	1378 Apr 14 73% Apr 14 80 Apr 5 130 Mar20 57 Mar20 105 ½ Mar27 40 Jan 4 105 ½ Mar27 40 Jan 4 105 ½ Mar21 61 Feb 25 10 Jan 5 1 Jan 18 7 Jan 20 172 Feb 20 52 ½ Mar16 143 ½ Feb 17 105 ¼ Mar 6 71 ½ Jan 16 71 ½ Jan 16 71 ½ Jan 17 2 Jan 30 65 ¼ Apr 3 120 ½ Mar14 115 Jan 31 103 ¼ Apr 8 14 Jan 6 86 Apr 7	40 Mat 115 ¹⁴ Jan 19 J'nc 82 Aug 183 Mar 52 Feb 120 J'ly 10 Oct 1 Jan 7 Feb 140 May 15 Mar 86 Feb 126 ¹² Feb 3 ¹² Mar 86 Feb 126 ¹² Feb 3 ¹² Mar 86 J'ly 115 Mar 86 Feb 126 ¹² Feb 3 ¹² Mar 10 ¹² Dec 50 Jan 17 J'nc 7 ¹² Nov 42 Aug 1 ³⁴ Apr 20 Nov 36 Jan 99 ¹² Jan 25 ¹⁴ Mar 98 ⁵ Jan 98 ⁵ Feb	64 % Dec 79 % Dec 123 % Sep 40 % Dec % 44 Oct 198 % May 40 Nov 110 Feb 123 % Jan 10 % Nov 123 % Jan 10 % Nov 147 % Nov 147 % Nov 147 % Dec 51 Jan 21 % Jan 25 % Dec 51 Jan 25 % Dec 51 Jan 25 % Dec 51 Jan 21 % Jan 21 % Jan 21 % Jan 21 % Dec 51 Jan 21 % Jan 21 % Dec 51 Jan 21 % Jan 21 % Dec 51 Jan 21 % Jan 21 % Dec 52 % Dec 51 Jan 21 % Jan 21 % Jan 21 % Dec 53 % Dec 53 % Dec 54 % Dec 55 % Dec 55 % Dec 55 % Dec 55 % Dec 55 % Dec 56 % Dec 57
2 ¹ 4 2 ¹ 4 13 ³ 4 13 ³ 4		$\begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & &$	$\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & &$	Last Sale 2 24 134 135 Last Sale 38 38	2 ¹⁴ 2 ¹⁴ 13 ¹ 4 13 ⁵ s 10 Nov'04	Union Bag & P Co100 Do pref100 Unit'd Box Bd & P Co100 Do pref100 Weaver Coal & Coke Western Stone100	1,795 3,245 545	1 ¹ ₂ Feb 20	14 Apr 3	74 Oct ³ 4 J'ly 7 J'ly 10 Nov 14 Sep	3% Nov 20% Jan 19 Feb

Chicago Bond Record

Chicago Banks and Trust Companies

	BONDS	od	Price	W	eek's	98	Ra	nae		Outstand-	~ *		Divide	nd	Recor	d
	OSTOCK EXCH'GE ENDING APRIL 14	Int' Peri	Friday April 14	Ra	nge or st Sale	Bon	Ra Si Janu	nce ary 1	NAME	ing Stock	Surplus & Profits	In 1903	In 1904	Per- iod	La	st Par %
				Low	High	No.	Low	High			\$1,071,611	6	8	Q-J	Jan	[,] 05,
	cuit 69		106	1011	3510-		001	1011	Calnmet National	100,000		13	018	+ +	Tom	205
	awboard 1st 6s1911		9912	1014	Mar'us		99 12	1014	Chicago City.	200,000			8+5	3.1	Jan	205
	& F G (StL) 58.1912		100	1034	1.60.09		1034	103 4	Chicago National	1,000,000	1,402,444 k64,53-	15	12 + 3	8.2	Jan	.05,
	d of Trade 481927								Chicago Savings	k 500,000	1 799 400	12	12	10.7	Ton	205
IC CODE	sol Br & Mlt 6s	11-1			Apr'04	1.10			Commercial National Continental National	2,000,000	1,783,400		12	Q-1	Jan	100,
C CODE	sol Trac 4 ¹ 281939	11-1	64 ⁴ ₂ Sale	645		10	02	10042	Confinental National.	3,000,000		8	6	Q-J	Jan Jan	205
C Eals	ou debont 6s1913	1-0	$104 \frac{1}{2}$			비 귀	103 8	104-2	Cook Co State Savings	50,000 3,000,000	9 5 67 970		12	1.2	Jan	205
at gold	58h1926	A·U	104	104 4	3 1044 Fol 204	1 1	104 8	1044	Corn Exchauge Nat		3,567,276 15,586	12	$\frac{12}{6}$	18.5	Jan Jan	205
C AUG	itorium 1st 581929	A-A	1001	00	Feb'04			*****	Drexel State.	200,000	273,089	8	8	18.1	Jan	205
IC DOCH	c Co 1st 48 1929	A·U	100 ¹ e	1003	Marilli]		Drovers Dep National	600,000 8,000,000		112	12	8.5	Jan Jan Jan	205
	nt Gas 6s		100	1004	Nov.04				First National	100,000	107.529	10^{12}	614	18.1	Jan	205
	il Elec Ry 58 1919		+	771	70	1	68		First Nat Englewood.				6+4	0.0	Jan	00,
	im Tool 1st 5s .a1921		‡ 77	772	78		108	80	Foreman Bros B'k'g Co	500,000 ≩500,000	640,546	Priv	ate Ba		Jan	205
	x I & Pac RR 48.2002		•••••	10	NOV'04			*****	Fort Dearborn Nat		202,737 142,224	~	6	18-2	Jan	.05,
	rust g 581913		1079 0-10	80	Apr 04		1007	1	Hamilton National Hibernian B'k'g Ass'n	1 000,000	143,224			++++	Tam	205
	vealth Elect 5s. b1943			107%	10734	1 4	100 %	1084	Hiberman B'k'g Ass'n	1,000,000					Jan	
	y Ry & Lt Co 5s. 1913		()71		Feb'05		100%8	100%	Home Savings.	100,000	149,618			9.9	Jan	.00,
ICRETD	'cker Ice 1st 58.1928	A.0	9712	975				97.52	Manufacturers Bank.	200,000	13,104	 6	6	÷ 7	Jan	205
e Stre	eet El 1st 5s1928	9-9	9712				9712		Milwaukee Ave State.	250,000	251,372		6	12.1	Jan	100,
IT W S	ide El 1st 4s1938	E-A	954 9512		9534				Nat Bank of Republic.	2,000,000	953,827	16	10.0	8.1	Jan	205
xtensi	ion g 4s1938	1.1.1	88 2 90		Apr'05				National Live Stock	1,000,000			12+3	9.1	Jan Jan	205
	10 St 1st 581906		100	99	<u>99</u>	16		100	North Side State Sav	50,000	5,253	••••	6	9.9	Jan	103,
			‡	975	Mar'05		94	994	Oakland National	50,000	49,489	6		9.9	Jan	.05,
	$ing g 4 \frac{1}{2} s \dots 1931$					····;			Peoples Trust & Sav	200,000	3,169	New	Bank			
o Cinc	City StRy 4 48.1927	M-N	931_2	935				- 95	Prairio National	250,000	55,908	***	#100	5 T	Tom	105
	est'n El 1st 4s1911		$\frac{1941}{4}$ $\frac{941}{4}$					9534	Prairie State	250,000	66,234	ð	138	0.1	Jan	205
	18 58			944	, Mar'05		88	9612	Pullman Loan & Sav	300,000	175,541	8		6-1	Jan	105,
	'Talt 581916								South Chicago Savings	200,000	29,906		5	~~ ~	Jan	105,
	B B		9914						State Bank of Chicago.	1,000,000	594,422	6	U	6.2	Jan	.05,
'408 Se	cries C	F-A	9914 9934		Mar'05				Stock Yards Savings	250,000	85,724		Damla			
•608 Se	eries E	M-N		992	Mar'05		995	100	Union Stock Yds State	200,000	5,734		Bank	mati	testio.	
.808 Se	erics F	M-N	$100^{1}2$				100	$100^{3}4$	U S Bank & Trust Co.	1,000,000	1,000,000	Proje	clod I	nsu	tutio	11
ople's (Gas L & C 1st 6s. 1943	A-0	$124 \frac{1}{2}$					1000		0.000.000	1 974 791	0	~	T T	For	105
	ing g 58 1947		$107 \ 1073_{4}$			2	$105 \frac{1}{2}$	107%	Amer Trust & Savgs	2,000,000	1,374,721	6			Jan	
	is Lt& C 1st 5s. 1937		1084 Sale			4 4 1 1	11074	108%	I Central Truss Co et 111	2,000,000	900,000	1	4	Q-1	Jan	705,
onsun	ners' Gas 1st 5s1936	17-D	‡10634 1074 <u>0</u>	1075	a Mar'05				Citizens' Tr & Sav Bk.	200,000	077741	New b				305
	Brow'g Ass'n 6s.1914			1					Colonial Trust & Sav Drovers Trust & Sav	200,000	97,541	5	5	9.1	Apr	205
un Sid	le Elev 4 5281924	J - J	$104 104_4$		104.9	9	10234	104 8	Drovers Trust & Sav	200,000	44,738		$\frac{6}{8}$	9-9	Jan	205
III & C	Co 1st g 5s 1914	1-1	10212		1034	4	102 2	10348	Equitable Trust Co	500,000	450,000		0	W-D	Mar	205
1011 EI	(Loop) 581945	A-0	106-2		Apr'05		100 52	107	Federal Trust & Sav	-2,000,000	850,544		4	8.2	Jan	00,
ion Pa	cific conv 4a 1911	M-N			Nov'04				First Trust & Savings	1,000,000	595,580		1014	à l	Jan	105
5 Brew	ving 581910	M-S		81	J'IY'04				Illinois Trust & Sav	4,000,000	6,188,033		12 + 4			.05,
ned B	reweries 681928	E-A							International Trust Co	200,000		cted]	nsutu	tion		
s steel	Corp 2d 5sc1963	M-N			Nov'04				Jackson Trust & Sav	250,000	53,846		T 9	100		*****
stum	c St lat 58 1928 1st 58	M-N	94 12 Sale	1 24 5	95		94		Kenwood Tr & Savings	200,000	0 200 004	Began		190	Jan	205
unnel	180.08	F-A	70 90	70	May'04				Merchan Loan & Tr Co	3,000,000			12_{c}	9.9	Jan Jan	205
popent	68	J-D	90 \$88 88	1 90	Ech'05		80	90	Metropolitan Tr & Sav	750,000	231,537		6	1.1	Jan	205
onsol	g 581936	M-N	\$88 88	1 864	1 88	41	8642	905	Northern Trust Co Bk	1,000,000	1,680,503 427,604	8	8	2-9	Apr Feb	205
vest D	iv City Ry 4 58., 1932	7-7		95	Mar'05		95	97	Royal Trust Co	500,000		-				
San.Lu	Stone Co 5-20 5s, 1909 Accrued interest mus	A-0		1100	Jan '04				Union Trust Co	1,000,000			6	677	Apr	205
	A CELITOR INTEREST MILS	IT DO	130000 10 31	I Chic	2140 00	ind 1	Inrice	8.	Western Trust & Sav.	1,000,000	171,955	6	0	1.1	A DI	00,

declared Aug. 10, 1904. * Bid and asked prices; no sales were made on this day. ‡ No price Friday; latest price this wook. a Due Dec. 31. b Dne June. c Due April. h Due July. k Capital and surplus to bo increased.

1415

APR. 1	5, 1	L 9 0	5.]							J	Γŀ	IE	CH	RONICI	Æ
Volume	e 0	f E	dusi	ne	SS 8	at S	St	cock	E	xcł	1a	nge	s	Gas Sec Indiana Nat d 1st 6s 1908 Indianapolis	& IU
TRANSAC	TIC	NS DAI	AT '	TH H WE	C NE EKLY	W YO	D	RK STO YEAR	C	K EX Y	CF	LANGI	2	lst 6s 1920 Jackson Gas (5s g 1937 Kansas City 6	Co .
Week ending April 14 1905	- -	Sha		ocks Pa	r valu	_		lroad & Bonds	c	Sta Bon			S nd.s	Laclede Gas Preferred Lafay'eGas1s Log&WabV1	t 6s' st 6s
Saturday Monday Tuesday Wednesday Thursday Friday		1,119 1,200 1,508	3,880 5,219 1,411 5,324 8,584 3,712	$ \begin{array}{r} 129 \\ 106 \\ 116 \\ 132 \end{array} $	3,728,2 3,720,0 5,36,1 3,821,4 2,250,5 5,790,9	000 100 100 100		1,785.500 8,285.000 2,514,000 2,569,000 2,852,000 4,134,500		29 26 23	2,5 4,0 9,5 4,0 9,5 2,5	00 00 00 00 1	,000 ,000	Madison Gas Newark Gas (Newark Cons (Con g 5s 1 No Hudson L 5s 1938 (O & Ind C Na 1st 6s 1926	6s 19 101 G 1948. 1 H d at &
Total		7,488	3,130	\$700),847,2	200	61 '	7,143,00	0	\$1,72	2,0	00 \$7	,900	Pat & Pas Ga	3 &
Sales at New York Ste	oc.k	W	еек е	ndir	ig Apr	ril 14	_	Jan	ua	ry 1 (0 A	lpril 14	<u></u>	St Joseph Gas Telegr & T	3 5 S J
Exchange			1905			304	_	19				1904		Amer Teleg Central & Sc	& C:
Stocks-No.sh Par value. Bank shares, p BONDS		\$700	7,48°. 0,847, \$5,	$ \begin{array}{c} 130 \\ 200 \\ 450 \end{array} $	2,1 \$199,1	\$10,70	JU		34 73 41	7,206 5,375 6,900	\$ 3,	37,819 509,207 ± 202	9,661 7,325 2,200	Commer Un 7 Emp & Bay S Franklin	Fel (State
Government bo State bonds RR. and mis. bo			\$7, 1,722, 7,143,	000 000 000		\$2,50 10,00 410,59	00 90	46,0 3 5 1,0)9:)6	4,050 8,300 1,200			3,700 3,000 5,500	Gold & Stoc 4 ¹ 2s, 1905 Hudson Rive N Y & N J T Northwester	r Te Selei rn T
Total bonds			8,872,									197,967		Pacific & Atl Southern &	
'DAILY TRA	NSA	CTI		E	XCHA			; 					H1A	Electric Co Chicago Edis [KingsCo El	on (
Week ending April 14				ston			-	Listed	-	ritade Intiste		Bon		Narragan (Pr NY&QELLA Preferred	& Po
1905		ited tres	Unlu sha		Bo			shares		share		sale		United Electr 4s 1949	ncol
Saturday Monday Tuesday Wednesday	$ \begin{array}{r} 46 \\ 31 \\ 34 \end{array} $	731 769 496 504	$\frac{52}{27}$,501 ,434 ,028 ,754	11 11 5	7,500 3,500 2,000 7,300		$10,749 \\ 21,805 \\ 27,994 \\ 17,335 \\ 79,334$		6,2 7,4 13,7 12,3 13,6	73 06 74	$53 \\ 59 \\ 117$,800 ,900 ,800 ,200 3,700	Ferry Co Brooklyn Fer B& NY 1st	ry s
Thursday Friday Total	34	,863 ,156 ,519	80	,610 ,350 ,677	7	2,000 8,500 0,800	_	54,715	_	19,4 72,9	69	34	,700 ,100	NY&ERFe 1st 5s 1922 NY&Hobco	erry on 5:
=======							-				_			Hob Fy 1st NY&NJ 1st NY&So Bly Transp 1st	kn F
A Weekly Re	e vie r							rities • /ound		i a pri	ece	líng po	tge.	10th & 23d S 1st mort 5s ¶Union Ferry	ts F 3 19 y st
Street Ra	ilwa	ıys	B	lid	Ask	5	tr	eet Rai	ilv	vays		Bid	Ask	¶1st 5s 1920 Raih	
NEW YOR Bleeck St & Fu			00 3	32	34	Lyni	nð	ev St5s1 2 Bos1st)rl RysC	58	s'24.J	-D	21134 2110 29	$ \begin{array}{r} 113 12 12 12 12 12 $	Atchison con Chic Peo & S	v 45
¶1st mort 4s ¶B'y & 7th Av	195	0J	00 2	95 43	$\frac{98}{248}$	Pr Ne	ef w	erred (w	1) i)		.00	$\frac{77}{91}$	$77\frac{1}{2}$ 913	Deposited s Undeposite	stoc
¶2d mort 58 Con 58 1943	1914 See	sto	ck E	xch	107 List 110	Pub	S	Chic Str erv Corp tfs 2% to	0	f N J I	.90	133 71 ½	$137 \\ 724_2$	Con mtg g Income 58	5819
B'way Surf 1st 2d 5s int as r ¶Cent'l Crosst	enta	ai 19	0518	991_{2}		Co	11	trust 5s 09 option	g	old no	tes	¢98	9312	WFort Worth	1 60
¶1st M 6s 19 ¶Cen Pk N & F	922 . CR s	tk.1	$\frac{1}{00}$		$\frac{121}{210}$	No	ort	th Jersey 4 s 1948 5 Trac of	7 8	st Ry l	00	29 §79	80	No Pacific no Northern Pa	ew 4 Icific
Col& 9th Ave 3	n Sta is Se	91K I	001 1	77 xch	185 list	1	.81	t 5s 1933	3.	J	-D	2109		Northern See	curi
Dry D E B & ¶1st gold 5s	1933	2J	D 1	$ 12 \\ 00 $	$\frac{115}{102}$	Es	se	'k Pas R ex Pas 6s id Tran S	31	905 M	-N	2100 -2		Pitts Bess & Preferred.	LI
Scrip 5s 19 Eighth Aven Scrip 6s 19	ues	tl	00 3	90 90	405	נ	s	t 5s 1921 Hob & Pa	۱.,	A	7-0	2109 26		Seaboard Air Coll tr 5s 19	Li
¶42d & Gr St F 42d St M & St	Y SI	.v1	00 4	05 50	$\begin{array}{c} 415 \\ 70 \end{array}$		ls J	g 1949 Gas El c	R.	Trac 1	-N	$\frac{276}{127}$	128	New comm New 1st pr	et (
¶1st mort 6s ¶2d income	191 6s 1	$\begin{array}{c} 0 & M \\ 915 \end{array}$	I.S 1 J.J	$ \begin{array}{r} 04 1_2 \\ 80 \\ 80 \end{array} $	85			1 g 5s 19 Hud Co H	53 1y	68'14	1.S J-J	2103	$ \frac{105}{115} \frac{1}{2} $	New 2d pro Va & Southy	ef (v vest
Interborough Lex Av & Pav	F 5	s See	St k !	10 Exc F F	211 list	J	E, X	1928 t 5s 192 City con	4.		1-11	16102	107	Industrial	and
Metropol Secu Metropol Stree Ninth Avenue	et H	V S	iee St	k E 85	x list 192	So S	2d jid	6819 .e El (Ch	14 ic	iopt A	4.0 2 C	2100 hicago	list	Alliance Rea Amer Bank	alty. No
Second Avenu	ie st 3 190	.00Kl J9 M	00 2 N 21	06 03	$\frac{212}{104}$	Syra Unii	te	use Rap d Rys of	Ti S	:5s 19 tL-	946	\$10742	109	American Ca Preferred	in co
Consol 5s 19 ISixth Avenu)48. e ste	nek 1	$-A 21 \\ 00 1$	$\frac{10}{74}$	117	li Pr	'ei	vot tr cl erred			100	80.4	802		
Son Boulev 5 So Fer 1st 5s	$\frac{8}{1919}$	40)	1-0 81	.02	106 108 list	U ni	th	4s 1934 RysSanF Ry & El	ra	n See	SUK	Exch	list	American E Am Ice Secu Debenture	rit's
Third Avenue Tarry W P a YkersStRR	591	946A	1-0121	.065		Pr	el	lerred 951			100	9438	94% 89%	Am Malting American N	6s 1
28th & 29th S "Twenty-Th'o Deb 5s 1906 Union Ry 1st	ts 1s i St }	t 5s stk 1	'96 ¢1 100 3 J-J 1	125 90 100	114 400 101 113	1W	est	t Chicago n g 5s 19	0.8	st	100	50	52 90	Amer Press Am Soda Fo 1st preferre 2d preferre	Ass un c cd

E.				14	15
ities	Bid	Ask	Industrial and Miscel	Bid	184
III Gas	25	35	Consolid Car Heating 100 [Cons Firew'ks com .100]	60 16	66 19
	88	10514	¶Preferred100 Cons Ry Ltg&Refrig.100	65 6 ¹ 2	7
50 	81	101	Consol Rubber Tire100 Debenture 4s	134 20 5	2 21
100	30	$\begin{array}{c} 40\\ 103 \end{array}$	Cons Storage Battery100 Cramps' Sh & En Bldg100	28	10 34
100 s'24.M-N	$\frac{100}{30}$	105 35	¶Crncible Steel100 ¶Preterred100	12_{8} 65	65 4
6s'25.J-D	25	35 110	Cuban 68 of 1896		103
1926.A-O 1944.Q-J	0106 0136 01	137	[Diamond Match Co.100 Dominion Securities.100	140-2	14
Gas. 100 8S-D & Pow-	$^{91}_{2110_2}$	93 111	Douglas Copper5 Electric Boat100	35	7 40
& Pow- A-O & III .100	2108	5	Preferred	77 1 18	80 1 ₂
& III _100 J-D & Elec100	40	32	Preferred 50 Electric Vehicle100	12]	$\frac{1}{14}$
19M.S	$\begin{array}{c} 75 \\ 2105 \end{array}$	$\frac{80}{106}$	Preferred	1 22 1 14	24 13.
s 1937.J.J	2 97 ¹ 2		Empire Steel100 Preferred100 [General Chemical100	$\frac{5}{40}$	9 45
lephone Cable 100	91_{2}	93	Preferred100	55 101	$\frac{63}{102}$
mer. 100 (NY).25	123^{1}_{2} 115	12542	Ga & Tenn Copper5 Gold Hill Copper 1	1 34	78
tè Tel 100 100	80	85	Greene Con Cop See Bost Greene Consol Gold10	t 7%	Exch 7_{4}^{3}
	121	126	Hackensack Meadows100 Hackensack Water Co-	12 L $_2$	14
eleph 100	$97 \\ 171$	$\frac{100}{173}$	Ref g 4s 52 op 12J-J Hall Signal Co100	295 85	96 ¹ 2 95
Teleg. 50	$125 \\ 80$	$128 \\ 85$	Havana Commercial.100 Preferred	$\begin{array}{c}12\\-36\end{array}$	
tic25 tlantic 25	102	106	[Havana Tobacco Co100]	$\frac{32}{40}$	34 41
ipanies	hiergo	list	Preferred100 1st g 5s June 1 '22.J-D Hecker-Jones-Jew'l Mill	7 9	$\bar{82}$
Co See C P Co 100	195	205	1st 6s 1922M.S	102 ₁₂	106
) El Co 50 PowCo100	63	$104\frac{1}{2}$ 66	Herring-Hall-Marvin100 1st preferred100	20	30 4
of N J100	89 25	92	2d preferred100 Hoboken Land & Imp100	200	- 1
J-D	2765	77	¶5s 1910. M-N Houston Oil	04	6
panies			Preferred	$\begin{array}{c} 30 \\ 110 \end{array}$	34
stock100		108^{412}	Internat'lBankingCol00 Int'n'l Merc Marino,100	$rac{162}{12^{5} m e}$	$\frac{167}{12^{3}4}$
y stk.100 M-N	77	$\frac{34}{93}$	Preferred	$-34\\-82$ %	$\frac{341_{4}}{84}$
58'46.J-D 1946 M-N	21094 2110	$\frac{110}{111}$	International Salt100	$\frac{24}{69}$	$\frac{27}{72}$
1946.J.J Ferry&St	2105	110	International Silver, 100 Preferred 100	1 40 1	$\frac{12}{52}$
1906M-N		$\begin{array}{c} 101 \\ 60 \end{array}$	1st 6s 1948J.D Lanston Monotype20	14	10
Ferry 100 919J-D	§ 92 32	$95 \\ 34$	Lawyers Mort fnsur.100 Lord & Taylor pref100	187	$192 \\ 1024$.
stock .100	98	99	¶Lorillard (P) pref100 Mack 1y Companies100	140	$160 \\ 43$
ad			Preferred	14	74^{3}_{4} 25
4s (w i)		103	2d 6s 1919. M-N ¶Manhatt Beach Co.100	70	$\frac{90}{14}$
J pref.100	3	55	Manhattan Transit20 Mex Nat Construc.pf100	11 4 2	4 ³ 4
stock 2s'30M&S	106	109	Monongahela R Coal50	1 27 -	1018
1930.J&J 30	19	92	Preferred	1. 1.0	130 ⁷ 8
2 Denver 100 4s		67	Mortgage Bond Co100 Mosfer Safe Co100	115	100
6 c10 U		9514	Nat Bank of Cuba100 Nat Enam & Stamp 100	30%	$\frac{30^{3}8}{94^{1}2}$
d rities100	1194	$\frac{190}{180}$	¶Preferred	125	140
E	$ 800 \\ 134 \\ 34$	$ 575 \\ 36 \\ 77 $	New Central Coal 20 N Y Biscuit 6s 1911.M-S		45
ine— 50	01 74		NY Mtge & Security, 100 New York Dock 100	20	24
opM-S (w i)	1001_4 25	26	N Y Transportation20	TI	74
(w 1) (w 1)		84 54	Nor Am Lum'r & Pulp100 ¶Ontario Silver100	22	4
stern100		60	Otis Elevator com100 Preferred100	106	52 109 Sc.
d Miscel			Phoenix Mining1 Pittsburg Brewing50	1 215	28
y100 ote Co. 50	1 75	80	Preferred	1 1 3	18
com100	$ 13^{3}$	14 724	Preferred	7	8
le Co100) 121	131 100	1st preferred100 2d preferred100	23 -	
rated 's (w i) 100		30	Pratt & Whitn pref100	1 100	172 2
1914.J-D	\$ 77	78	Realty Assoc (Bklyn)100 Royal Bak Powd pref.100 Russell & Erwin25	11 01	$\begin{array}{c}111\\63\end{array}$
cel10 ssoc'n.100	1 15	2 105	Safety Car Heat & Lt 100 Singer Mfg Co100	650	260
com100) 2	4 68	Standard Coupler com100 Preferred	120	25
100 ety50) 9	$\frac{12}{200}$	Standard Milling Co.100 Preferred 100	36	$\begin{array}{c}10\\38\end{array}$
ew) com.	290	300 list	58 Standard Oil of N J100	630	82 635
See Stock See Stl com10		list 42	Storage Power	k Exc	iı'ge
100 Paper.100	98	100	1st 5s 1910-1914J-J Tennessee Copper25	1 28	103 29
10	0 304	2 31	II Texas & Pacific Coat 100	75	85
J., liuing5	0		1st 6s 1908A-C Title Ins Co of NY100 Tonapah Min (Nevada).1	11 40 3	190
car10	0 20	21 135	Trenton Potteries com 100 Preferred new100	1 10	20 94
10 Corp10	0 344		Trow Directory new100	j 65	75
	103		Union Typewr com. 100	9712	100

]	1180 38 1920 M	30	00	Mack y Companies 100	425	43
Street Railways	nea 1	4 9/9 []	Street Railways	Bid	Ask				Preferred	1 0 1	7434
Succe manuals	Bid	Ask	[Louisv St 5s 1930J&J		1132	Railroad		1	Madison Sq Garden. 100		25^{-}
NEW YORK CITY			Lynn& Bos 1st 5s '24.J.D	110 1	1195	Atchison conv 4s (w i)	$102\frac{1}{2}$	103 [2d 6s 1919M-N	70	90
	32		New Orl Rys Co (w i) 100	29	$29 \frac{1}{2}$	Chic Peo & St L pref. 100	104 2		¶Manhatt Beach Co.100	9	14
Bleeck St & Ful F stk 100	95	98	Preferred (w 1) 100	77	7712	Deposited stock	3	5	Manhattan Transit 20	4 4 12	434
¶1st mort 4s 1950J-J				915	9134	Undeposited stock	ž		Mex Nat Construc. pf100		
		248	New 4 ¹ ₂ s (Wi) North Chic Street See C	hicaro	list	Prior lien g 4 2s'30M&S	106	~ 1	Monongahela R Coal. 50		10%
¶2d mort 5s 1914J-J	104	107	Dub Some Com of N 1100	133	137		88	92	Preferred		
Con 5s 1943 See Stock E			Pub Serv Corp of N J190	71 12	7242	Con mtg g 5s 1930.J&J	19		Mont & Boston Consol .5		78
B'way Surf 1st 5s gu 1924 2.	108.1	110	Tr ctfs 2% to 6% perpet	44.2	** 2	Income 58 1930 [Fort Worth & Denver]	10		Mortgage Bond Co100	1 10"	130
2d 5s int as rental 1905	99.2	LUL I	Coll trust 5s gold notes	198	932	City stamped 100	62	67	Mosler Safe Co100	1 1	100
[Cent'l Crosst'n stk100]	340	360	1909 optional M-N	29	00-2	City stamped100	95		Nat Bank of Cuba100		
¶1st M 6s 1922 M-N 2.	114	121	North Jersey St Ry 100	279	80	Mo Pacific new 4s	00		Nat Enam & Stamp 100		3038
		$\frac{210}{100}$	1st 4s 1948 M-N Cons Trac of N J100	8412	8512	Northern Pacific100	175	190	¶Preferred	1 111	9412
		185	Cons Trac of N J 100		i10 ²	When released		180	National Surety100		140
00100 0 000 000 000 000 000 000 000 000	Exch	usc []	1st 5s 1933J.I) New'k Pas Ry 5s'30J-J		115	Northern Securities100	800	575 1	INew Central Coal 90	42	45
Dry D E B & B-	110	115	New K Pas Ky 08 503-5	21001		Stubs.		36	New Central Coal 20 N Y Biscuit 6s 1911.M-S	105	
		115	Essex Pas 6s 1905 M-N	955		Pitts Bess & L E50		77	NY Mtge & Security, 100	172	177
		102	Rapid Tran St Ry. 100	2100		Preferred	1 1.4	•• 1	New York Dock 100		24
		405	1st 5s 1921A-O	26		Seaboard Air Line-	1004	10034	"Preferred100	57	59
[Scrip 6s 1914 F-A]	103	13.5	J C Hob & Paterson 100		77	Coll tr 5s 1907 op M-S	25	26	N Y Transportation20		74
		415	48 g 1949M-N		128	New common (w i)	82		Nor Am Lum'r & Pulp100		14
42d St M & St N Av 100	50	70	So J Gas El & Trac 100		105	New 1st pret (w 1)	51		Jontario Silver 100		4
	104_{2}		Gug 5s 1953M-S			New 2d pref (w i)			Otis Elevator com100		52
12d income 6s 1915 J-J	80	85	No Hud Co Ry 68'14J-J	2114	1152	Va & Southwestern100	04	00	Preferred		109
Interborough Rap Tr. 100	210	211	5s 1928J-J	2105	107				Phoenix Mining1	1 10.	Sc.
LAY AV & PAV F 58 See SUK	CEXCI	nst	Ext 5s 1924 M-N	2103		Industrial and Miscel			Pittsburg Brewing	1 27 1	28
Metropol Securities See S	SUE E	x list	Pat City con 6s '31.J-D	2120		Allianas Dealtra 100	120		Preferred	1 47	
Metropol Street Ry See S	SUK E	x list	2d 6s1914 opt A-O	higago	list	Alliance Realty100		80	Pittsburg Coal100	173	18
Ninth Avenue stock.100	185	192	So Side El (Chic) See C	1107 L	11:9	Amer Bank Note Co. 50		14	Preferred	1 1 1	
Second Avenue Stock100	206 1	212	Syracuse Rap Tr 5s 1946	\$107-2	100	American Can com100			Pope Manufacturing.100		8
[1st mort 5s 1909 M-N 2	103	104	United Rys of StL-	2934	30	Preferred		131	1st preferred 100		80
Consol 5s 1948 F-A 2		117	Com vot tr ctfs100	8014		American Chicle Co. 100	1	100	2d preferred 100		25
Sixth Avenue stock 100	174	178	Preferred			Preferred	50	100	Pratt & Whitn pref. 100	100 1	
Son Boulev 5s 1945. J-J 2	2102	106	Gen 4s 1934See Stk			American Elevated		30 1	Realty Assoc (Bklyn)100	16 1 12	1723
So Fer 1st 5s 1919	2100	108	UnitRysSanFran SeeStk			Am Ice Securit's (wi)100	3 77		Royal Bak Powd pref.100		
Third Avenue See Stock	Excu	list	Wash Ry & El Co100	3638		Debenture 6s.	105	106	Russell & Erwin25		63
Tarry W P & M 5s 1928		108	Preferred100		12121	Am Malting 6s 1914.J-D		2	Safety Car Heat & Lt 100		260
YkersStRR 5s1946A-0 2		::::::	4s 1951J-D	$-\frac{898}{50}$	52	American Nickel10		105	Singer Mfg Co100		665
28th & 29th Sts 1st 5s '96 @	21124	114	West Chicago St 100	-	90	Amer Press Assoc'n.100		4	Standard Coupler com100		25
Twenty-Th'd St stk 100		400	¶Con g 5s 1936M-N		50	Am Soda Foun com. 100	63	68	Preferred		
Deb 5s 1906J-J	100	101				1st preferred 100	1 0	12	Standard Milling Co.100		10
Union Ry 1st 5s 1942 F-A		113				2d preferred100	1	200	Preferred		38
Westchest 1st 5s'43 J-J	2110	113	Gas Securities			American Surety50 Am Tobacco (new) com	290	300	58	81	82
			NEW YORK			Prefd See Stock		list	Standard Oil of N J 100	630	635
BROOKLYN			Cent Union Gas 1st 5s	1108	110	4s and 6s See Stk		list	Storage Power	38	12
Atlan Ave 5s 1909A.0	2109		Con Gas (N Y) stk. See St	F Eve		Am Typefo'rs com100		42	Swift & Co See Boston St	K EXC	ir'ge
			Conv deb 6s ctfs SeeStk	Even	liet	Preferred 100		100	1 1st 5s 1910-1914J-J	15100 1	103
Con 5s g 1931A-O Impt 5s See Stock Exch	blief	·····	[Mutual Gas100	200	310	Amer Writing Paper. 100	1	6	Tennessee Copper25	1 28	29
D D & W F 50 1022 \ ()	102	104	New Ametandam Cos	200	010	Preferred	1 00.		ITexas & Pacific Coat 100	1 70 1	85
B B & W E 58 1933A.O Brooklyn City stock10		242	New Amsterdam Gas- 1st consol 5s 1948J-J	ATTL.	113	5s 1919J-J	1		1st 6s 1908. A-C Title Ins Co of NY100	2105	110
Con 5s See Stock Exch		242	N Y & East River Gas-	CTTT -	110	Arizona Con Mining. 50			Title Ins Co of NY100	185	190
	102		1st 5s 1944J-J	41134	115	Baldomero Mining			Tonapah Min (Nevada).1	11 75 21	14
	104	105	Consol 5s 1045 TT	8109 2	111	Barney & Sm Car 100		21	Trenton Potteries com 100		20
Bkn Hgts 1st 5s 1941 A-O		list	Consol 5s 1945J-J N Y & Richmond Gas.100			"Preforred		135	Preferred new100) 191	94
			Nor Un 1st 5s 1927.M-N	2104	107	Bethl'm Steel Corp100		3512	Trow Directory new 100) 65	75
		350	Standard Gas com100	130	150	Preferred		8642	Union Copper10	s. 10	J.
1 al cons g /s 19/2 T 1	99	100	Dreferred 100	155	170	Coll. tr. g. s.f. os 1914		(Union Typewr com 100	972	
["] 1si cons g 4s 1948J.J Brk C & N 5s 1939.J-J	113	115	¶Preferred .100 1st 5s 1930M-N	110		Bliss Company com	140	150	1st preferred100) 115	117
Gr St& New 1st 58'06 F.A.	100	110	100 00 1000	110	2 2	Preferred 50	130	145	2d preferred100	115	120

1st cons g 4s 1948J.J 99	IVU Preferred	1 199 1149 1	1 Coll. I. g. S.I. 081314 100 111 100 111
Brk C & N 58 1939.J-J 113	115 1st 5s 1930M-N	110 1124	Bliss Company com50 140 150 1st preferred100 115 117 Bliss Company com50 140 150 1st preferred100 115 120
Gr St& New 1st 5s'06 F-A 100		1 1	Preferred 50 130 145 24 preferred
Quit & Q.I minut on (1+ 3 at (1-1 10)			Bond & Mtg Guar 100 410 420 Unit Box Doard& Pap. See On Chist
Kings Co. Elevated-	OTHER CITIES		Borden's Cond Milk. 100 148 152 10, S. Casuarty 100 153
1st 4s 1949 See Stock Exch			Preferred 100 113 116 US Cotton Duck100 6 82
	list Amer Light & Tract.100		British Col Copper5 † 634 7 U S Envelope com100 18
	Preferred 100		
	113 Bay State Gas		
1st 4s 1951 See St k Exc	h list Binghamton Gas 5s 1938	8 2 96 99	I Cellulolu Commission 100 120 120 100 and 100 100
N Wb'g & Flat 1st ex 4 ¹ 28 101	104 Brooklyn Union (4as deb		Cent Fireworks com. 100 11 100 11 100
Steinway 1st 6s 1922.J-J 2119	121 6s 1909 conv '07M-S	5 191 193	I I DIOLEONALANA AND AND AND AND AND AND AND AND AND
	Buffalo City Gas stock100	1 6 7	Central Foundry100 4 4 ¹ / ₂ U S Steel Corporation-
OTHER CONTRACT	1st 5s 1947 See Stock		Preferred 100 2414 2434 Coltrs 158'51 opt '11 2112
OTHER CITIES	Consol Gas of N J100		$\ \text{Deb 6s 1919 op '01M-N} \ 80 \ 81 \ \text{Cottrs 158 51 hot opt.} \ 2112 \ $
Buffalo Street Ry-	1st 5s 1936J-J		[Century Realty 100] 160 [170][U S Tit Gu & Indem 100] 150 [138
let consol 59 1921 F A 2111	112 ¹ ₂ Consumers' L H & Pow-	100 00	$U_{Cuosabrough} \setminus [f_{\sigma} C_{0} 100] 440 480 U_{B} Versal Fire EXVL[100] \forall ($
Deb 6s 1917A.0 2105	112 2 Consumers 1 H & FOW		City Investing Co 100 110 Universal Tobacco100 38 1
Chucano (lity Par. (h. 0) 105	107 5s 1938J-D	18770 h	
Chicago City Ry See Chicago	dist Detroit City Gas		That interned 100 96 99 Westchester & Bronx
Columbus (O) St Ry100	103 Elizabeth Gas Lt Co 100		
Preferred	114 Essex & Hudson Gas 100		12d preterred100 100 Title & Mort Guar Co. 170
Colum Ry con 5s See Phila list	Fort Wayne 6s 1925J-J		I OUIO III GUO DODOLIZA DOO NI TA I ANI
Crosst'wn 1st5s'33.J-D 108	Gas & El Bergen Co 100	62 65	
Grand Hanids Ry 100 501	623 Crond Davids Gas_	1 1	$\ Col \& Hock Coal \& l uf 100 \ 60 \ 80 \ New Slock (W 1) \dots 1^{-4} \ 4^{-4}$
Preferred	[894]] ¶1st 5s 1915	§101 10342	1 st g 5s 1917J.J 2 85 92 Worthing Pump pref.100 118 122
Lake St (Chic) El See Chicago	list Hudson Co Gas 100	11351144	Compressed Air Co100 116 18
soc officiend	Inde Hill date of Gassesses		

Buyer pays accrued interest. | Price per share. | Sale price. a Ex rights. xEx div New stock. | Sells on Stock Exchange, but not a very active security.

BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly

	Shana	Prices Not	Per Centun	Prices				Bange for Year	Range for	Dranson
Saturday April 8	Monday April 10	Tuesdan April 11	Wednesday April 12	Thursday Frid April 13 April		STOCKS BOSTON STOCK EXCHANGE	Sales of the Week Shares	Lowest Highest	Year (
$\begin{array}{c} & 89^{1}_{4} & 89^{1}_{4} \\ 103 & 103 \\ *260 & 261 \\ 155 & 155 \\ *246 & 243 \\ *179 & 180 \\ 175 & 175 \\ *307 \\ & 34^{1}_{2} & 34^{1}_{2} \end{array}$	$\begin{array}{c} 88^{5} 897, \\ 103 \\ 103 \\ 260 \\ 260 \\ 155 \\ 155 \\ 248 \\ 248 \\ 248 \\ 179^{3} \\ 180 \\ 173 \\ 173 \\ 307 \\ 53 \\ 33^{3} \\ 33^{3} \end{array}$	$\begin{array}{c} 887_8 & 893_4 \\ * 1023_4 & 103 \\ 260 & 260 \\ 155 & 155 \\ 248 & 248 \\ * 179 & 180 \\ \hline & & & \\ 307 \\ \hline & & & \\ 31 & & & \\ 33 \end{array}$	$\begin{array}{c} 1027_8103\\ *260261\\ 1554_21557_8\\ *246248\\ 1794_2180\\ *307\\ 324_2344_2\end{array}$	34 344 34	1023 260 156 180 pr'05 344	KallFonds Atch Top & Santa Fel00 Do pref100 Boston & Albany100 Boston Elovated100 Boston & Lowell100 Boston & Maine100 Do pref100 Boston & Providence100 Boston & Wor Elec Co	934648897251354,822	85 ¹ 8 Jan 25 99 ¹ 2 Jan 25 254 Jan 25 104 ¹ 8 Mar 9 254 Jan 3 261 Apr 4 x154 Jan 25 158 ¹ 4 Jan 5 242 ¹ 2 Jan 3 78 Jan 3 185 ¹ 2 Mar16 173 Jan 8 185 ¹ 2 Mar16 175 Apr 8 305 Jan 18 307 ¹ 4 Mar20	88 Jan 239 ³ 4 J'ne x137 Feb 230 Mai 158 Aug 166 Apr 295 Feb	104 ¹ Nov 254 Dec 155 ¹ Dec 242 ¹ Nov 175 ¹ Dec 174 Oct 303 ¹ Dec
$\begin{array}{c} 80 & 80 \\ * & 177 \\ * & 125 \\ * 187 \\ 2 \\ \hline \\ 14614 \\ 14614 \\ * 70 \\ 75 \\ * 91 \\ \hline \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	79 80 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	82 175 124 ½ Iar'05 Iar'05 Iar'05 147 Iar'05 Iar'05 Iar'05	Do pref ChicJunc Ry & U S Y 100 Do pref100 Con & Mont Class 4100 Conn & Pass Riv pref 100 Connecticut Rivor100 Fitchburg pref100 Ga Ry & Electric100 Do pref100 Maine Central 100	2,720 70 60 190	63 ¹ ₂ Jan 17 82 ¹ ₂ Apr 13 150 Jan 13 182 Mar10 124 Jan 9132 Feb 8 186 Jan 4189 ³ ₄ Mar25 160 ¹ ₂ Jan 19165 Feb 6 285 Jan 12295 Feb 7 142 Jan 3148 Mar15 59 ¹ ₂ Jan 16 76 Mar14 86 Jan 492 Mar24	136 J'ne z116'2 J'ne 180 J'ne 160 Apr 276 Jan 133 J'ne 24'4 Jan 73 Jan	154 Oct 127 Dec 186 Nov 162 ¹ ₂ Jan 285 J'ne 142 Nov 57 Dec 88 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 21 \ {}^{1}_{9} \ 211 \ {}^{1}_{4} \\ 69 \ 69 \\ -24 \ {}^{3}_{8} \ 253 \ {}^{3}_{8} \\ 202 \ {}^{1}_{2} \ 2023 \ {}^{3}_{4} \\ \hline \\ \hline \\ 210 \ 210 \\ * \ \hline \\ 83 \end{array}$	$^{\circ}$	* 214_4 214_4 * 214_4 254_4 * 244_8 203 2033_4 2033_4 Last Sale 267 M Last Sale 267 M Last Sale 232 332210 210 $210Last Sale$ 84 A 50 50 63	22 69 243 204 1ar'05 210 0 pr'05 63	Mass Electric Cos100 Do pref100 Mexican Central100 N Y N H & Hart100 Norwich & Wor pref100 Old Colony100 Pere Marquette100 Do pref100 Rutland pref100	1,230 305 100 977 222	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5234 Oct 5 Apr 18532 May 159 Aug 222 Jan 198 J'ne 74 J'ly 68 Mar	801 Jan
$\begin{array}{c} *15\\ *54 \\ *07 \\ 903\\ 1303\\ e 1313\\ *901_{4} \\ 993_{4} \\ 97 \\ 1_{2} \\ 97 \\ 1_{2} \\ 97 \\ 1_{2} \\ 97 \\ 1_{5} \\ 116 \\ 116 \end{array}$	*15 *54 ¹ 2 *97 98 130 ¹ 2132 ¹ 5 99 ¹ 4 99 ¹ 4 97 ¹ 2 98 116 116	$\begin{array}{c} 15\\ 54^{1}2\\ 97\\ 98\\ 130^{5}813^{2}4\\ 993\\ 993\\ 993\\ 97^{1}2\\ 97^{1}2\\ 116\\ 116\\ \hline \end{array}$	99 99	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1ar'05 1ar'05 98 ¹ ₂ 136 ³ 4 99 ¹ ₂ 1ar'05 98 117 far'05 0cc'04	Savannah Elec com. 100 Seattle Electric100 Do pref100 Union Pacific100 Vermont & Mass100 West End St50 Do pref50 Wisconsin Central100 Do pref100	91 33,550 151 516 233	15 Jan 13 17 Mar20 50 Jan 5 55 Jan 13 934 Jan 91004 Feb25 113 Jan 61374 Feb25 9634 Jan 11015 Feb20 172 Jan 18175 Mar 2 93 Jan 3 99 Mar21 112 Jan 311634 Apr 4 214 Jan 27 25 Feb23	40 Jan 874 May 713 Mai 864 Mar 160 May 89 Jan 108 Jan 164 J'ly 875 J'ly	42 Feb 95 ¹ ₂ J'ly 116 ⁷ ₆ Nov 97 ¹ ₄ Dec 173 Nov 93 ¹ ₂ Dec 114 Dec 17 ¹ ₂ Feb 43 ¹ ₂ Dec
$\begin{array}{c} 24^{3} & 24^{3} \\ 90 & 90 \\ & 4^{7} \\ *21 & 23 \\ 143^{1} \\ 2144 \\ 139 & 139 \\ 145 & 145 \\ & 30^{1} \\ 20^{1} \\ 30^{1} \\ 105^{1} \\ 107^{1} \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 28 \\ 92 \\ 4^{1}_{2} \\ 22 \\ 144^{1}_{8} \\ 138^{1}_{2} \\ 144^{1}_{2} \\ 37^{7}_{8} \\ 308^{3}_{1} \end{array}$	Worc Nash & Roch100 Miscellaneous Amer Agricul Chem.100 Do pref100 Amer Pneu Serv50 Do pref50 Amer Sugar Retin100 Do pref100 Amer Telep & Teleg.100 Amer Woolen100 Do pref100	27,9332,5371,0223443,8102103,96022,6406,255	86 Jan 3 93 Marl3 4 ¹ 4 Aprl3 6 Feb20 20 Jan 17 25 Jan 5 139 Jan 25 149 Mar 2 136 Mar23 140 Mar 7 142 Jan 24 148 Jan 4 21 Jan 23 377 Aprl4 921 Jan 21 377 Aprl4	12 ¹ ₂ Apr 71 Jan 3 ¹ ₂ Feb 17 Feb 122 ¹ ₂ Feb 122 ¹ ₂ Jan 119 ¹ ₄ Feb 9 Feb 691 Jan	24 ¹ 2 Dec 87 Dec 6 ³ 8 Nov 27 ¹ 5 Sep 152 ¹ 4 Nov 141 Nov 149 ¹ 4 Nov 24 ³ 5 Nov
*312 334 *120 *2234 2354 *636 655 25655 25655 1885 18955 *197 198	$\begin{array}{c} *3^{1}_{2} 3^{3}_{4} \\ *119^{1}_{4} 22^{3}_{4} 22^{3}_{4} \\ 6^{1}_{2} 6^{1}_{2} 6^{1}_{2} \\ 256 256^{1}_{2} \\ 187 187^{1}_{2} \\ *44^{1}_{4} 45 \\ 5 5 85 \\ *196 199 \end{array}$	$\begin{array}{c} 103 & 103 & 4\\ *31_2 & 34_4\\ *119^{1_4} & \dots\\ 2^{13_4} & 22\\ *63_8 & 63_4\\ *256 & 256^{1_2}\\ 185 & 186\\ 44^{1_4} & 44^{1_2}\\ 84^{1_4} & 85\\ *197 & 198\\ 13_4 & 13_4 \end{array}$	$^{*31_{2}}_{214}$ $^{33_{4}}_{214}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	120 ¹ 20 ¹	Boston Land 10 Cumberl Telep & Tel 100 Dominion Iron & St East Boston Land Edison Elec Illum100 General Electric100 Mass'chusettsGasCos100 Do pref100 Mergenthaler Lino100 Mexican Telephone10	5 1,550 400 165 847 2,168 679	34 Mar13 34 Jan 23 119 Mar25 124 Jan 6 17 Jan 24 24 78 Mar16 64 Mar30 73 Jan 10 250 Mar 3 257 Apr 6	3 Nov 112 ¹ 2 Jan 7 ¹ 4 J'ne 5 ¹ 2 Jan 230 Feb a151 J'ne 36 Dec 77 ³ 4 Mar 173 J'ne	4 Sep 1223, Dec 193, Nov 71, Dec 265 Aug 194 Nov 441, Aug 843, Oct
$\begin{array}{c} 1^{7_{\theta}} & 1^{7_{t}} \\ 139 & 139 \\ \bullet & 1^{1_{4}} \\ \hline \\ 245 & 245 \\ \bullet & 9^{2_{4}} & 10 \\ 109^{1_{2}} & 109^{1_{2}} \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c}1^{1_4}&2\\139&139*1^{1_4}&\dots\\\hline\\246&247*9^{3_4}&10*108^{1_2}109^{1_2}*\dots&23*\dots&23*\dots&23*\dots&23*109&109^{1_5}\end{array}$	$\begin{array}{c} 139\overset{\circ}{_4}139\overset{\circ}{_7}_8\\ *1\overset{\circ}{_4}139\overset{\circ}{_7}_8\\ *245\\ *93_493_4\\ 109\overset{\circ}{_2}110\\ *\\ *25\overset{\circ}{_2}3\\ *3\\ 109\overset{\circ}{_2}109\overset{\circ}{_2}\end{array}$	$\begin{array}{c} 139^{1}4 \\ 139^{1}4 \\ 139^{1}4 \\ 10 \\ 109^{1}4 \\$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	139341 far'05 far'05 245 5 10 10 an'05 far'05 pr'05	N E Telephone100 PlantCom t'st st k com100 Do pref100 Pullman Co100 Reece Button-Hole100 Swift & Co100 Forrington Class A25 Do pref25 Union Cop L'd & Mg. 25 United Fruit100	683 190 25 195	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	118 Feb ¹ 2 Oct 8 Oct 208 Mar 6 ¹ 2 Jan 299 ³ 4 Mar 22 Dec 24 ¹ 2 Oct 2 Jan	141 Nov 4 Jan 17 J'ly 243 Nov 9 Nov 116 Oct 22 ¹ ₂ J'ly 26 Nov 5 Oct
89 89 4 333 333 333 117 18 117 4 37 18 177 4 37 18 37 5 101 20 4 *.50 .65 19 20 *101 102 9 1 91	$\begin{array}{c} 88^{3}_{4} & 88^{3}_{4} \\ 33^{5}_{9} & 33^{7}_{6} \\ \hline \\ \hline \\ \hline \\ 36^{7}_{6} & 37^{3}_{5} \\ 101^{1}_{4} & 102 \\ \hline \\ * \cdot 50 & \cdot 65 \\ 19 & 19 \\ * 101 & 102 \\ 90 & 90 \end{array}$	$\begin{array}{c} 873_4 & 883_4 \\ 335_6 & 333_4 \\ \hline \\ \hline \\ 44 & 44 \\ \hline \\ 365_2 & 378_8 \\ 1003_4 & 1013_6 \\ \div 50 & 65 \\ 19 & 19 \\ 102 & 102 \\ \ast 89 & 91 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 88^{1_{2}}89 \\ 33^{1_{4}}33^{1_{2}} \\ 13^{1_{3}}13^{1_{2}} \\ Last Sale \\ 108^{7_{8}} \\ 102^{1_{2}}103^{5_{4}} \\ 102^{1_{2}}103^{5_{4}} \\ 103^{1_{4}}37^{1_{4}} \\ 102^{1_{2}}103^{5_{6}} \\ 103^{1_{4}} \\ 103^{1_{4}} \\ 103^{1_{4}} \\ 103^{1_{4}} \\ 113^{$	90 33 ⁷ 6 pr'05 37 ³ 4 103 ³ 4 .65 20 101	United Shoe Mach 25 Do pref	3,420 1,264 206 10 10 13,452	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	454 Feb 28 Jan 65 May 77 Jan 1034 Feb 405 Jan 838 May 51 3 May 50 Apr 65 J'ne 76 Mar	61 ½ Dec 32 Oct 20 % Dec 103 Dec 34 Nov 99 ½ Dec 33 Dec 95 ½ Dec 75 Jan 23 ½ Nov
*95 100 5^{1}_{4} 5 $^{1}_{3}$ 21^{1}_{4} 21 $^{1}_{5}$ 83^{1}_{8} 847 $_{6}$ *12 30 30 *1 $^{1}_{4}$ 1 $^{1}_{3}$ 1 1 $^{1}_{4}$ 1 0 $^{1}_{4}$ 10 $^{1}_{5}$	$\begin{array}{c} *95 & 100 \\ 5 & 5^{1}4 \\ 21 & 21^{3}4 \\ 84^{1}2 & 87^{7}6 \\ \hline \\ $	$\begin{array}{cccccc} *98 & 100 \\ 5 & 5^{1}_{4} \\ 21 & 21^{1}_{2} \\ 86^{1}_{4} & 87^{1}_{2} \\ \hline & & & & & \\ & & & & & \\ & & & & & &$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Last Sale 95 A 5 5 20 21 20 8738 8948 8838 Last Sale 11 F Last Sale 104 M 32 32	.pr'05 5 20 895 6 20 1 895 1 1 05 1 1 2 1 2 1 2	Do pret	605 1,709		+90 % Aug -75 Aug d3 ³ 16 Mai 43 Feb -75 Mar 8 Feb 15 ³ 8 Feb	
$\begin{array}{c} 3 \pm 3_{5} & 33 \\ \bullet \cdot 60 & \cdot 75 \\ \circ \cdot 34 & 67_{8} \\ \bullet 670 & 680 \\ \hline 17 \pm 177_{6} \\ \bullet \cdot 33 & \cdot 35 \\ \hline 763_{4} & 774_{4} \\ 14 & 14 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 33 \ 4 & 3334 \\ * \ 60 & 75 \\ 7 \ 4 & 76 \\ 670 & 670 \\ \hline 19 & 19 \\ * \ 6 & 7 \\ * \ 35 & 35 \\ \hline 7 \ 5^3 4 & 77 \ 4 \\ 1 & 14 \ 4 \ 5 \end{array}$	$\begin{array}{c} 3234 \\ 3234 \\ * \cdot 60 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	33421 pr'051 8421 675 (pr'05(1842) 7 (32 (an'05(77 (Bingham Con Min& S 50 Bonanza (Dev Co) 10	6,980 27,785 41 2,685 500 6,300	2934 Jan 25 35 Jan 3 60 Apr 4 85 Mar15 534 Jan 26 82 Apr 14 545 Jan 7 595 Feb 20 10 Mar18 15 Mar 1	19 Mar 39 May 6 Oct 435 Jan 05 Apr d 14 ¹ ₂ Feb 6 ⁷ ₈ J ¹ ly	3834 Nov 13 ₁₆ Nov 778 Nov 700 Nov 25 Nov
*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 81 \\ pr'05 \\ 2^{3}8 \\ 9^{3}4 \\ 6 \\ 29^{5}8 \\ 6 \\ 24 \\ 10^{4}2 \end{array}$	Dominion Coat100 Do pref100 Elm River	$ \begin{array}{r} 155 \\ 245 \\ 795 \\ 9,295 \\ 16,496 \\ 6,770 \\ 580 \\ 981 \\ 300 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 40 & \text{J'ne} \\ 103 & \text{J'ly} \\ 1^{3}_{4} \text{J'ne} \\ 7 & \text{J'ne} \\ 2^{5}_{8} \text{Mar} \\ 20 & \text{Oct} \\ 62^{1}_{2} \text{Feb} \\ 0^{1}_{2} \text{May} \\ d & 3 & \text{Feb} \\ 45 & \text{J'ly} \end{array} $	72 Jan 116 Nov 4 Nov 15 ¹ ₂ Nov 5 ¹¹ ₁₆ Nov 34 ¹ ₂ Deo 5 Deo 35 ¹ ₄ Nov †97 ₈ Dec 2 Nov
$\begin{array}{c} 53 \\ + 31_{4} \\ 31_{5} \\ + 31_{4} \\ 261_{2} \\ 261_{2} \\ 263_{4} \\ 98 \\ 99 \\ 28 \\ 99 \\ 28 \\ 90 \\ 28 \\ 29 \\ 29 \\ 105 \\ 105 \\ 105 \\ 105 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ $	$\begin{array}{c} 133_4 & 144_4 \\ 53 & 53 \\ 53 & 53 \\ 34 & 34_4 \\ 1^{16} & 1^{16} \\ 27 & 27 \\ 50 & 903_4 \\ 291_4 & 304_2 \\ 2 & 2 \\ 105 & 12107 \\ *134 & 2 \\ *27 & 24_7 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 52^{1}2}{3}^{2}, \\ \hline 26^{4}, \\ 99}{27}^{3}, \\ 105}^{4}, \\ 13^{4}, \\ 2^{4}, \\ 2^{5}, \\ 2^{5}, \\ 12^{5}, \\ 13^{4}, \\ 2^{5}, \\ 12^{5}, \\ 2^{5}$	Michngan 25 Mohawk 25 Mohawk 25 Old Colony 25 Old Dominion 25 Osceola 25 Parrott (Silv & Copp) 10 Phœnix Consol 25 Quincy 25 Khode Island 25 Santa Fe(Gold & Cop) 10	$ \begin{array}{r} 1,485 \\ 1,768 \\ 3,800 \\ 565 \\ 1361 \\ 75 \\ 150 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	94 Feb 53 Feb 2034 Feb d·50 Ang 80 Feb -50 May 148 J'ne	3 Nov 34 Nov
$\begin{array}{c} 77_8 & 77_7 \\ 129 & 129 \\ \hline \\ 93_4 & 10 \\ \hline \\ 285_6 & 29 \\ *95_4 & 93_6 \\ 427_8 & 435_4 \\ 43_4 & 45_4 \\ 13 & 13 \end{array}$	$\begin{array}{c} 7^{3}_{4} & 7^{7}_{5} \\ 130 & 130 \\ *2 & \\ \hline 130 \\ *2 & \\ 130 \\ \hline 20^{7}_{6} & 10^{1}_{6} \\ \hline 20^{7}_{6} & 30^{1}_{2} \\ 0^{1}_{4} & 9^{1}_{4} \\ 43 & 4^{3}_{4} \\ 4^{1}_{4} & 4^{1}_{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 7^{5} \\ 125 \\ 2 \\ 1125 \\ 10^{14} \\ 10^{14} \\ 10^{14} \\ 32^{3} \\ 9^{3} \\ 42^{7} \\ 8 \\ 4 \end{array}$	Shannon 10 Panarack 25 Peenmseh 25 Prinnty 25 Prinnty 25 United Copper 100 UnitedStates Mining 25 Util States Coal & 011 25 Utah Con (Gold) 5 Victoria 25	64,213 1,195 6,572 355	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 ¹ ₂ Aug 85 May J 25 J'ne 34 Nov 3 ³ ₄ Mar 6 Mar 18 Jan 8 ¹ ₈ Jan 30 Jan 2 ¹ ₆ J'ne	10 ³ 4 Nov 40 Nov 4 ¹ 4 Nov 4 ³ 4 Deo 18 ¹ 2 Nov 6 Mar 28 ³ 4 Deo 12 ³ 4 Nov 47 Nov 6 ³ 8 Nov
$103^{1}_{2}108^{1}_{2}$ $17_{8}2^{1}_{4}$	$ \begin{array}{r} 12 {}^{7}_{8} & 13 \\ 109 {}^{1}_{2} 109 {}^{3}_{4} \\ 1 {}^{7}_{8} & 2 \end{array} $ to t assess ts c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	•134 2	$13_4 13_4 *13_4$		Winona 25 Wolverine 25 Wyandot 25 • But and asked. 1 New		11 Jan 25 15 ¹ 2 Feb 21 105 Jan 4 120 Feb 16 1 ³ 4 Apr 13 2 ⁷ 6 Feb 21 1 Ass't paid. 4 Ex-rights.	69 Jan 1 •50 Feb	13 Nov

Before pay't of assess'ts called in 1905. & Before pay't of assess'ts called in 1901 . did and asked. | New stock. | Ass't paid. ; Ex-rights. a Ex-div. & rights.

APR. 15, 1905.}

Boston Bond Record.

BONDS	1.2	1	I	95		BONDS	5			10	
	West .	Price	Week's	Bonds Sold	Range		Int'st Period	Price	Week's	Bonds	Range
BOSTON STOCK EXCH'GE	25	Friday	Range or	070	Since	BOSTON STOCK EXCH'GE	22	Friday	Range or	152	Since
WEEK ENDING APRIL 14	Pe	April 14	Last Sale	SP	January 1	WEEK ENDING APRIL 14	122	April 14	Last Sale	20	January 1
										[]	
		Bid Ask	Low High	No	Low High		1	Bid Ask			Low High
Am Bell Telephone 4s1908	J - J	$100 \ 1004$	9978 997	1	+99341004	Illinois Steel deben 5s1910			1014 Mar'05		1011810114
Am Telen & Tel coll tr 48.1929	J - J	9678 Sale	9634 9674			Non-convert deben 5s1913		$101_{2}102$	102 102	3	1001210212
Atch & Nebraska 1st 7s., 1908	M-S		108 Mar'05		$108 \ 108$	Ia Falls & Sioux C 1st 7s1917			12818 J'ne'04		
Atch Ton & S Fegen g 48., 1995	A-0		$102 l_2 = 102 l_2$	-20	10218 10412	Kan C Clin & Spr 1st 581925	A-0		101 Jan '05	1	100 101
Adjustment g 4sJ'ly 1995	Nov	96^{1}_{2} 97	96 ¹ ₈ Apr'05			Kan C Ft S & Gulf 1st 7s 1908		108	108 Mar'05		108 108 2
Boston Elect Light 1st 68.1908	M-S					Kan C Ft Scott & M 6s1928	M-N	$125 125_2$	125 Apr'05	1	125 1255
Consol 58	M-S		110 Feb'04			Kan C M & B gen 4s1934	M-S	984 Sale	9814 9814	4	975 985
Boston & Lowell 481907	J-D		104 2 Apr'00			Assented income 5s1934	M-S	9334 9442	94 944	16	93 9434
Boston & Maine 4 ¹ ₂ s	J - J		117 Feb'04			Kan C & M Ry & Br 1st 5s1929	A-0	104_{2}	104 ¹ ₂ Apr'05		$103 \ 105$
Improvement 48 1905	F-A		99 % Jan '02			Kan C St Jo & C B 1st 7s 1907	J-J		105 ½ Mar'05		1051210618
Bost & Mon 3d issue 7s1904	M-M		101 Mar'03			EL R & Ft Sm ld gr 1st 7s 1905	J-J		100 % Nov'04	l	
Boston Terminal 1st 3 ¹ 28.1947	F-A		112½ Jan '03			Maine Cent cons 1st 7s1912	A-0		120 ¹ ₂ Sep '04		
Bur & Mo Riv ex 681918	J-J	113	112 ¹ ₂ Dec'04			Cons 1st 4s	A-0		102 J'ne'03		
Non-exempt 6s	J - J		10234 Feb'05		$102_{4}102_{4}$	Marg Hough & Ont 1st 6s. 1925	A- 0				
Sinking fund 4s	J-J .		9934 Mar'05		$\begin{bmatrix} 991_2 & 993_4 \end{bmatrix}$	Mexican Central cons 4s. 1911	J - J	77	7678 Mar'05		7058 7678
Butte & Boston 1st 6s1917	A- 0		100 J'ne'01			1st cons inc 3sJan 1939	J'ly		25 Mar'05		25 25
Cedar Rap & Mo R 1st 7s. 1916	[M-N]		129 % Sep '04			2d cons inc 3sJan 1939	J'ly		1638 Nov'04		
2d 7s	1.D		1174 Feb'03			Mich Telep cons 5s tr rec. 1929	J-J		75 J'ne'03		
Cent Vermt 1st g 4s. May1920	Q-F	89 Sate	8842 89	-13	81 89	Minne Gen Elec con g 5s 1929			102 ¹ ₂ Aug'04		
Chic Burl & Q extend 48.1905	J - J					New Eng Cot Yarn 581929		98 Sale		32	94 9612
Iowa Div 1st 5s1919	A-0		107 Jan'04			New Eng Teleph 681906			10212 Dec'04		
Iowa Div 1st 481919	A-0		10014 Feb'04			68	A-0		103 Aug'04		
Debenture 5s	M-N		105 J'ne'04			6s	A-0		10334 Apr'05		10334 10334
Denver Exten 4s1922	F-A		10134 Mar'05		$100 \ 101_{34}$	58	A-0		1064 Feb'05		106 1064
Nebraska Exten 4s 1927	M-N		1064 Dec'02			NY&N Eng 1st 7s1905	1-1		100 Dec'04		
B & S W s f 4s1921	M-S	99 ⁵ 8 Sale	995 ₈ 995 ₈	- 6		1st 6s			100 Dec'04		
Illinois Div 3 ¹ 2s1949	1-1		964 Mar'05		95 12 96 58	Old Colony gold 4s1924			104 ¹ ₄ J'ne'04		
Joint bonds Sce Gt Northern		105	108 108			Oreg Ry & Nav con g 4s1946	J-D		¶1027 ₈ Jan '05		\$10278 10278
Chie Je Ry & Stk Yds 5s.1915			107 107	- 2	$106_{8}108$	Oreg Sh Line 1st g 681922	F-A	100	125 2 Mar'05		$124_{4}125_{2}$
Coll trust relunding g 4s1940			$100\frac{1}{4}$ $100\frac{1}{4}$		$99^{1}_{2} 100^{1}_{4}$	Repub Valley 1st e f 6s1919		103	103 % Apr'05		103 % 103 %
Ch Mil & St P Dub D 6s. 1920			126 ¹ ₂ Mar'05			Rutland 1st con gen 4 ¹ 28.1941				• • • •	
Ch M & St P Wis V div 6s1920			126 Feb'05		126 - 126	Rutland-Canadian 1st 4s1949	3-3		102 Mar'02		
Chic & No Mich 1st gu 5s.1931		108		· · · · · ·	$108 108^{1}_{2}$	Savannah Elec 1st cons 5s.1952		99 ¹ 2	991 ₂ Mar'05	· · · · :	97 9912
Chic & W Mich gen 581921		109 Sale			1084109^{-1}	Seattle Elec 1st g 5s1930			$105 \frac{1}{2} 105 \frac{1}{2}$	Ð	$104\frac{1}{2}106\frac{3}{4}$
Concord & Mont cons 4s. 1920	1-1		1094 Mar'02			Torrington 1st g 581918	M-S				
Conn & Pass R 1st g 4s1943	A-0		112 ¹ / ₄ Jan '03		101 1001	Union Pac RR & l gr g 4s.1947		• • • • • • • • • • • • • • • • • • • •	104 Nov'04		
Current River 1st 5s1927	A.0		$102 \frac{1}{2} 102 \frac{1}{2}$	2	$101 102^{1}2$				134 ¶135		1118 2 1136 8
Det Gr Rap & W 1st 4s1946		99	99 Mar'05	• • • •	98 100	United Fruit conv gen 5s.1911	M-S	110 Sale	110 110		$107\frac{1}{2}111\frac{1}{2}$
Dominion Coal 1st 6s1913	M.S	1002	109 2 Mar'05	••••	10794 109 2	U S Steel Corp 10-60 yr 58.1963	M-N	¶98 Sale	19758 198	1 1 1	19248 19758
Eastern 1st gold 6s1906	M-S	102 ³ 4				West End Street Ry 4s1915		****** *****	102 ¹ / ₄ Sep '04 106 ¹ / ₄ Mar'05		1041 1041
Fitchburg 4s	142-2		102 2 Apr '04			Gold $4\frac{1}{28}$ 1914	IVI-S				1064 1064
48	M-S	14.01	1114 May'02		190 1705	Gold debenture 4s1916	INI-W		10234 Apr'03		100 1001
Fremt Elk & Mo V 1st 6s. 1933		140 2	140% Apr '05		139 14038	Gold 4s. 1917	Γ • <u>A</u>	105 5010	103 18 Jan '05	1.1.1	103 103 2
Unstamped 1st 6s1933				0.5	139 140 2	Western Teleph & Tel 5s.1932	J - J	105 Sale		15	103 105 2
Gt Nor CB & Q coll tr 4s 1921		987 ₈ Sale	$985_8 99$	- 60	0841014	Wisconsin Cent 1st gen 4s1949	J - J	111	¶91 Jan '05		
Registered 4s1921	10-21	•••••	9858 9858	41	29-8100-21	Wisconsin Valley 1st 7s. 1909	0+0	111	1114 Apr'05		111.4 111.4

NOTE-Buyer pays accrued interest in addition to the purchase price for all Boston Bonds. * No price Friday; latest bid and asked. || Flat price.

Philadelphia and Baltimore Stock Exchanges-Stock Record, Daily, Weekly, Yearly

Share I	rices-Not	Per Centum	rices		ACTIVE STOCKS	Sales of the		e Ior Year 1905		r Previous (1904)
Saturday Monday April 8 April 10	Tuesday April 11	Wednesday April 12	Thursday April 13	Friday April 14	(For Bonds and Inactire Stocks see below)	Week	Lowest	Highest	Lowest	Highest
$\begin{array}{c} & & & \\ & & & \\ *21 & 22^{1}2 \\ & 40 & 40 \\ * & & 14^{1}2 \end{array} \\ * \begin{array}{c} *106^{1}2 & 108 \\ 21^{1}2 & 22 \\ * 40 \\ & & \\ \end{array}$	$\begin{array}{r} *106\\ &22^{\frac{1}{2}}22^{\frac{1}{2}}\\ &40\\ &40\\ &14\\ &14\end{array}$	$ \begin{array}{r} $	$ \begin{array}{c} 89^{1_2} & 90 \\ 106^{1_2} & 106^{1_2} \\ \hline & & 41 \\ 14 & 14^{1_2} \end{array} $	106 106 5	Baltimore Consolidated Gas100 Northern Central50 Seaboard Air Line100 Do pret100 United Ry & Electric50	1,21520380733892	1024 Feb 16 Jan 354 Jan	11 40 Mar29	71 J'ne 7 J'ne 1334 J'ne	109 ¹ ₂ Dco 19 ⁷ ₈ Nov 40 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 271_4 & 271_4 \\ *61_5 & 63_4 \\ 123_4 & 123_4 \\ 124_4 & 123_4 \\ 124_4 & 125_4 \\ *14 & 15 \\ 473_4 & 473_4 \\ 108 & 108 \\ 637_6 & 645_8 \\ 435_6 & 42_2 \\ 713_4 & 473_4 \\ 453_6 & 427_4 \\ 11^{1}_4 & 11^{1}_2 \\ 34^{1}_8 & 35^{1}_8 \\ 49 & 497_{16} \\ 45^{1}_5 & 45^{1}_2 \\ 607_8 & 607_8 \\ 115_4 & 4163_4 \end{array}$	Philadelphia American Railways	$\begin{array}{c} 400\\ 150\\ 2,825\\ 1,238\\ 1,944\\ 372\\ 7,174\\ 2,240\\ 10,913\\ 8,376\\ 10,537\\ 55,374\\ 33,076\\ 105\\ 1,518\\ 2,569\\ 8,983\end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 ² ₉ May 7 ³ ₄ Feb 5 ¹ ₂ J ¹ y 20 Aug 62 ¹ ₂ Jan 33 ³ ₄ Feb 2 ⁷ ₈ Mar 5 ⁵⁷ ₈ May 5 May 8 Jan 19 ¹ ₂ May 38 Mar 28 Mar 45 ³ ₄ Jan 81 May	2658 Dec ‡ 036 Nov \$1838 Dec 114 Nov 14 2 Nov 14 2 Nov 14 2 Nov 1312 Dec 5978 Dec 45 Nov 70 Deo 4358 Oct 1076 Deo 40 Deo 42 2 Dec 5914 Deo 108 Deo
PHILADELPINA	Bid Ask	PHILA	DELPHIA	Bid As	e PHILADELPHIA	Bid	Ask	BALTIMO	RE	Bid Ask
Inactive Stocks American Cement10 Amer Iron & Steel50 Bell Telephone	$\begin{array}{c} 59\\ 48_{1_{5}}\\ 48_{1_{5}}\\ 48_{2}\\ 48_{2}\\ 48_{2}\\ 48_{2}\\ 48_{2}\\ 15\\ 55_{1_{3}}\\ 15\\ 21_{2}\\ 22_{1_{2}}\\ 22_{2_{2}}\\ 12\\ 66\\ 6\\ 104_{2}\\ 103\\ 48_{1_{4}}\\ 48_{1_{4}}\\ 48_{1_{4}}\\ 48_{1_{5}}\\ 48_{1_{4}}\\ 48_{1_{5}}\\ 48_{1_{4}}\\ 48_{2}\\ 158\\ 48_{1_{4}}\\ 48_{1_{5}}\\ 48_{1_{4}}\\ 48_{1_{2}}\\ 48_{2}\\ 103\\ 48_{1_{4}}\\ 48_{2}\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 3\\ 5\\ 8\\ 3\\ 3\\ 2\\ 2\\ 1\\ 3\\ 7\\ 1\\ 3\\ 7\\ 1\\ 3\\ 7\\ 1\\ 3\\ 7\\ 7\\ 1\\ 3\\ 7\\ 7\\ 1\\ 3\\ 7\\ 7\\ 1\\ 3\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\ 7\\$	Al Val E ex AmRyseon Att City 1si Balls Ter 14 Berg&EBT Bethle Stee Che & D Car Choc & Mc C Col St Ry 1 Con Tracot E & A 1st M Elec & Peo Elm & Wil Eq 11 Gas-1 It & B Top Indianapoli Interstate 3-3-3-4s 1 Lehigh Nav Rts 4s g Gen M 4 ⁴ Leh V C 1si Leh V ext4 Leh V C 1si Leh V ext4 Animity Gen consol 6s Animity Gen consol 6s Penn gen 6 Consol 5s 19 Con 5s 19	onds ct 7s 1910 A-O v $5s 1911 J-D$ t $5s g'19.M-N$ st $5s 1926 J-D$ w $1st 6s'21 J-J$ d $6s 1998.Q-F$ n $1st 5s'16 J-J$ l $st 5s'1949 J-J$ gen $5s'19 J-J$ st con $5s 1932$ N J $1st 5s'133$ l $st 5s 1920 M-N$ Tr $stk tr ctfs$ l $st 5s'10 J-J$ J $1st 5s'25 A-O$ is $Ry 4s.1933$ Rys= 943F-A v $4^{1}2s'14.Q-F$ t $5s g'33J-3$ s $1st 1948.J-D$ 0M-S 1923J-D 6sJ-D 4s $ad-int ctfs$. l $st 4s'29.J-D$ as $5s 1943 J-J$ s $con 5s 1930$ v $4^{1}23M-S$ is $con 5s 1930$ s $con 5s 1930$ s $con 5s 1930$ s $con 5s 1930$ o $1st 4s'39.J-D$ as $con 5s 1930$ o $1st 4s'36M-N$ l $905M-S$ is $c 1910Var$ c $1905Var$ c $1905Var$ c $1905Var$ c $1905Var$ c $1905Var$ c $1919Var$ c $1905Var$ c $1919Var$ c $1905Var$ c $1917Var$ c	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	P & E gep M 5 g '20. A.4 Gen M 4s g 1920 A&6 Ph & Read 2d 5s '33. A.4 Con M 7s 1911J-1 Con M 6s g 1911J-1 Ex Imp M 4s g '47. A.4 Con M of '82 4s '37. J P W & B col tr 4s '21. J Rochester Ry con 5s 193. U Trac Ind gen 5s'19. J W B col tr 4s '21. J Rochester Ry con 5s 193. U Trac Pit gen 5s' '97. J Welsbach s f 5s 1930. J.1 BALTIMOR E Innetive Stocks Atlant & Charlotte 10 Atlant Coast Line RR 10 Atlan Coast Line RR 100 Atlan Coast Line RR 100 Atlan Coast Line RR 100 Cator Co	781 0 0 0 0 119 0 1034 1<	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	as Ry G & El 5: arl C & A ext 5: 2d 7s1 ty & Sub 1st 5s. (y & Sub (Was)) 1 & Grnv 1 st 6s. (y & Sub (Was)) 1 & Grnw 1 st 5s 1 & Grnw 3 - 4s 1 2 & Income 5s 19 1 & St (Wash) 1 st 5 1 & Y er Cot Duck Incomes19 1 & St 1 st 5s 2 & Series A 5s 192 2 & Series A 5s 192 2 & Series B 5s 192 2 & St 1 & St 5s 2 & Series A 5s 192 2 & St 1 & St 5s 2 & St 1 & St 5s 192 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 2 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 5s 3 & St 1 & St 1 & St 1 & St 5s 3 & St 1 & St	$\begin{array}{c c} s. (09 J.J. \\ 910 J.O. \\ (22 J.D.] \\ (22 J.D.] \\ (22 J.D.] \\ (31 0 J.C.) \\ (32 0 J.C.) \\ (31 0 J.C.) \\ (31 0 J.C.) \\ (32 0 J.C.) \\ (31 0 J.$	$\begin{array}{c} 96 \\ 114 \\ 115 \\ 16 \\ 10 \\ 116^{4} \\ 15 \\ 59^{3} \\ 60^{4} \\ 31^{3} \\ 32 \\ 77 \\ 34^{4} \\ 34^{4} \\ 34^{4} \\ 24 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 118^{4} \\ 24 \\ 32 \\ 12 \\ 10 \\ 10 \\ 10 \\ 10 \\ 118^{4} \\ 26^{4} \\ 118^{4} \\ 26^{4} \\ 12 \\ 118^{4} \\ 26^{4} \\ 12 \\ 118^{4} \\ 26^{4} \\ 118^{4} \\ 26^{4} \\ 118^{4} \\ 26^{4} \\ 118^{4} \\ 118^{4} \\ 26^{4} \\ 118^{4} \\ 118^{4} \\ 26^{4} \\ 118^{4$

* Bid and asked prices; no sales on this day. || Lowest is ex-dividend. || Ex-rights. †\$15 paid. ‡ Reorganization certs. \$3 assess't paid. § \$20 paid.

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Investment and Kailroad Intelligence.

RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from **July 1** to and including such latest week or month. We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period. The returns of the street railways are brought together separately on a subsequent page.

	Latest	Gross Ear	nings	July 1 to 1	Lates t Date		Latest	Gross Ear	nings	July 1 to	Latest D
ROADS	Week or Month	Current Year	Previous Year	Current Year	Previous Year	ROADS	Week or Month	Current Year	Previous Year	Current Year	Previo
	(throw Mon	\$	\$	\$ 477.092	\$ 225 970	M GA D & O GA M	1 - 4 - 7 - 4	\$	\$ 070	*	\$
la Gt Southern. la N O & Texas	Pacifie.					Mob Jack & K C.	Wk Apr 1.	$161,295 \\ 10,682$	8.624	6,692,746 369,283	305.
N O & No East. Ala & Vieksb'g	Ithwk Mar	$ 103,175 \\ 52,629$					1stwk Apr	$\begin{array}{c c} 136,870 \\ 134,322 \end{array}$	117,185 178,897	6,292,522 7,779,654	6,012,
Vicksb Sh & P.	4thwk Mai	53,708	55,790	1,100,219	1,125,105	INat'l RR of Mex	Istwk Apr	-221,823	214,880	8,843,023	8.759.
llegheny Valley nn Arbor	letwk Apr	1nc. 28,954	$ \begin{array}{r} 46,697 \\ 27,325 \end{array} $	1,508,395	$144,809 \\ 1,486,639$	Nov-Cal-Oregon. Nevada Central.	February.	14,859 1.865		$161,144 \\ 21,275$	$\begin{array}{c} 140 \\ 22 \end{array}$
ch Top & S Fe.	February	4,669,306	5,346,860	44,692,134	46,566,459	N Y C & Hud Riv	March	7,003,296	6,460,258	60,543,494	58,440,
lanta & Char lantic & Bir	February.	$\begin{array}{r} 279,179 \\ 78,798 \end{array}$	53.488	665.745	447,968	N Y Ont & West. N Y Susq & West	February.	$[\begin{array}{r} 419,792 \\ 201,393 \end{array}]$	-225.038	-1.730.359	1.689.
l Coast Line It & Ann S L	February	1,738,123 11,793	$1,814,949 \\ 14,624$	$ \begin{array}{r} 14,009,170 \\ 97,831 \end{array} $	13.218.232	Norfolk & West'n Northern Central	February.	1,741,571 670,179	1,686,332	$15,4_{-2},279$ 6,820,069	14.847
alt & Ohio	February.	4,744,660	4.634.806	44.447.564	43.461.175	North'n Pacific	March	4,161,423	3,493,868	38,630,246	36,078,
llefonte Cent'l	February March	$\begin{bmatrix} 162,782 \\ 5,232 \end{bmatrix}$	170,156 4,984	$ \begin{array}{r} 1,364,196 \\ - 43,202 \end{array} $	1,311,856 51.948	Ohio Riv& West Pacific Coast Co.	February., February.	$12,342 \\ 402,282$		134,808 4,125,081	138, 3889
idgt & Saco R.	February	-2,932	2,974	31,430	30,178	ePenn-EastP&E	February.	8,688,824	8,345,424	79,449,116	79,290
iff Roch & Pitts iffalo & Susq	February	$ \begin{array}{c} 130,713 \\ 71,443 \end{array}$		729,823	5,791,918 649,534	Pere Marquette	2d wk Mar	237,091	$67,100 \\ 216,491$	Inc. 1,59 8,959,681	4,500 7.820.
l Northw'n	Maroh	95,513	\$4,588	1.151.490	1.090.150	Phila Bait & Wah	February	-980,016	945,416	9.067.294 5,144,656	8,927
nadian North nadian Paoliic			891.000	38.548.618	34.768.136	Phila & Erie Pittsb C C & St L	February.	447,940 1,860,545	1,784,986	5,144,000	5,121, 16,343,
ant'l of Georgia	1stwk Apr	191.750	163,050 $1553,502$	8,064,650	7,580,071 14.933.077	Ruleigh & U Fear Reading Railway	December.	3,809	4,078	24,816	24,
nattan South'n.	4thwk Mar	4.311	2,943	92,204	84.456	Coal & Ir Co	February	3,310,330	3,429,204	23,182,314	22,147
iesap & Ohio ie & Alton Ry.	February.	1,447,251 706,489	1,440,088 897.166	13,555,215 8.357,763	12,642,081 7.882.985	Total Both Cos. Rich Fr'ksb & P	Febrruay.	5.912.533	6,003,375 110,625	46,913,284 936,814	$ 44,899\rangle$
nic Gt Westeru.	lstwk Apr	135,657	142.985	5.915.555	6.488.918	Rio Grande Jet.	January.	41.410	45,522	351,747	374
nie Ind & L'v nie Milw & St F	February.	114,349 3.311,570	95,601 3.411.192	4,237,210 33.588.952	4,051,179 33,267,287	Rio Grande So Rock Isl'd Sys	lstwk Apr February	$\underset{2.794.104}{8,794}$	9,370 3.420.610	371,907 29.706.035	357 31.866
nic & North W	February.	3,403,306	3,709,125	36,865,017	36,729,075	Rock Isl'd Sys Rutland RR	December.	74.004	110.000	1,352,073	1,329
nie StPM&O. nic Term TrRR	Istwk Apr	761,006 27,413	26,880	1,164.893	1.209.555	St Jos & Gr 1 St L & San Frang	February.	2.480.519	[2.870.434]	823,848 26,086,562	$\begin{array}{r}926\\24,624\end{array}$
n N O & T Pac.	4thwk Mar	230,407	192,127	-3.482.703	5.030.264	St L Southwest	lstwk Apr	163.686	124.062	-6.920.600	6.137.
Cin Ch & St L. Peoria & East'n		208,530	-233,239	1,991,048	2.008.322	Seaboard Air L Southern Ind	March	107.464	110.200	-1.062.915	980.
lorado & South		$154,714 \\ 18,543$		4,615,040	4,487,967	So Pacific Co b	February	6,582,012	6,812,640	63,241,006	63,828
ol Nowb & Lau. opper Range	January	44,949	38,030	356,884	317.840	Southern Railw'y Texas Central	4thwk Mar	24,678	17,297	37,388,763 656,859	613
rnwall & Leb	February.	3,326 19,544	4,584 15,541	34,092 164,701	50.887	Texas & Pacific. Tex S V & N W	lstwk Apr	195,053 12,000		10,236,352 96,200	
env. & Rio Gr	1stwk Apr	304,600	277,900	13,009,646	12,748,183	Tol & Ohio Cent.	latwk Apr	49,372	39,221	2,989,427	2,797
et & Mackinac. etroit Southern.	February	72,280 22,696		633,318 1,153,480	$641.251 \\ 1.221.679$	Tol P & West Tol St L & W	1stwk Apr	15,760 61,623		1,000,533 2,860,081	
nl So Sh & Atl.	lstwk Apr	46.566	43.502	2.033.227	1.986.195	Tor Ham & Buff.	March	60,209	72.410	495.089	470
rie rchild & N'r'e'n	February.	2,713,080	2,998,799	29,842,427 25,047	29,801,902	Un Pac System Vandalia RR.—	February.			39,826,835	37,923,
army & Powhat on Johnst & Gl.	February	3,531	5,001	59,106	52.087	St. Louis Div Terre H. & Peo.	January	348,679 51,196		417,308	379
t W & Denv City	February	166,437	170,021	1,712,105	1.842.020	Virginia & So W'n	March	68,514	44,676	473,818	467,
eorgia RR a South & Fla	Fobruary	$\begin{array}{r} 167,368 \\ 139,815 \end{array}$		1,640,700 1 994 965	1.689.774	Wabash W Jersey & Sea'e	Istwk App	408,883 205.144	$\begin{array}{c} 399,791 \\ 220,644 \end{array}$	19,515,135 2,932,860	
lla Val G & N	October	57,437	35,843			Wheel & L E	18twk Apr	90,389	60,079	3,373,459	3,346,
r Trunk System Gr Tr. West'n.		177.262	-160.935	26, 871, 374 3.864.045	25,986,691 4.007.801	Wm'sport&N.Br. Wisconsin Cent	February	10,406 393,355		113,430 4,382,696	113, 4, 352,
Det Gr H & M.	4thwk Mai	47.433	21.776	-1.133.063	960.696	Wrightsv & T'n.	February	12,682	15,819	128,997	120
reat Northern Montana Cent'l	March	[214,702]	230,208	1.775.908	1.694.039		March.	798,945	672,035	6,802,226	
Total system.	March	3,419,705	[3,041,634]	33,326,383	$31,923,639 \\ 1.388,428$	VARIOUS FISCA	L YEARS	Per	iod	Current Year	Previo Year
ulf&ShipIsland ocking Valley	4thwk Mar.	101,316	120,156	4,491,471	4.482.569	Allogheny Valley		Jan. 1 to	Feb. 28	Inc. \$15	9,481
linois Central linois Southern	March	4,294,167 21,173	4,090,660	$37,764,259 \\ 210,497$	35,481,969 181,100	Atlanta & Charl A Atlantic & Birmi	hir Line ngham	Mar. 1 to Dec. 1 to	Jan. 31 Feb. 28	$\$3,331,614\249,397$	\$3,130, 171,
d Ill & Iowa	January	154,770	147,069	1.023.141	924.828	Bellefonte Centra		Jan. 1 to	Mar. 31	15,381	15,
nt & Gt North'n nteroc (Mex)					4,581,107 4.483.688	Chic St P Minn & Cl C. C. & St. Lou				1,690.600 3,110.591	1,693 2,833
wa Central anawha & Mich	istwk Apr	48,678	44,148	1,990,875	1.873.644	Peorla & Easter	rn.	Jan, 1 10	Feb. 28	463,527	462
an City South'n	February.	45,518 458,290	$\begin{array}{c c} 42,272 \\ 545,101 \end{array}$	5,354,204	4.394.465	International & G Interoceanic of M	fexico	Jan. 1 to	Apr. 7	1,448,300 1,657,787	1.700
keErie&Westn	December.	442,190	438,492	2,645,763	2,770,983	Lake Erie & West Manistee & North	ern	Jan. 1 to	Dec. 31	4,970,992 42,677	5,218 41
xing & East'n.	February.	28,258] = 35,003	295,401	355,119	Manistique		Jan. 1 to	Mar. 31	13,649	16
ng Island uislana & Ark.	February	Ine. 50,720	$ \begin{array}{r} 10,174 \\ 65,291 \end{array} $	Inc. 527,663		Maryland & Penn Mexican Interna				$312,541 \\ 1,023,371$	$309 \\ 1,176$
uisv & Nashv.	lstwk Apr	743,115	k 671,695	29,694,980	28.953.745	Mexican Railway	y	Jan. 1 10	Mar. 25	1,473,200	1,521
icon & Birm in'tee& Gr. Rap		$ \begin{array}{r} 12,412 \\ 4,282 \end{array} $	10,495 5,802		$107,272 \\ 37,332$	Mexican Souther Missouri Pacific	'n	Jan. 1 to Jan. 1 to	Mar. 21 Apr. 7	259,316 9,903,724	
nis & No East	January.	42,677	41,807	241,798	-231,922	Central Branch		Jan. 1 to	Apr. 7	375.440	465.
anistique aryl'd & Penn	February.	3,920 19,904	18.769	212.479	206.733	ItNational RR of M	Mexico	Jau. 1 to	Apr. 7	10,279,164 3,173,245	3,162.
fexican Cent'l	February	2,045,138	2,133,880	16,764,692	16.770.424	New York Centra Northern Central	1	Jan. 1 to	Mar. 31	18.443.088	17.231.
lexican Intern. lexican Ry	Wk Mar 25	$\begin{array}{r} 489,544 \\ 129,700 \end{array}$	135,900	4,383,300	4,271,800	ePennsy., East of	P & E	Jan. 1 to	Feb. 28	17,999,598	16,819,
lexicauSouth'u	3d wk Mar	24,928 6,347	28,593	812,903	798.185	eWest of P & E. Phila Baltimore		Jan. 1 to	Feb. 28	Inc. 9 2,036,556	63,600
illen & So'w'n Ineral Range	1stwk Apr	11,704	10.212	537,236	443.526	Philadelphia & E	rle	Jan. 1 to	Feb. 28	937,011	947.
inneap & St L. o Kan & Texas			52,155 220,159	2,318,435 15,696,963	2,268,528 14.136,252	Pitts Cin Chic & S Rio Grande Junct	tion	Jan. 1 to Dec. 1 to	Feb. 28 Jan. 31	3,943,546 88,028	97,
o Pac & Iron Mi	lstwk Apr	601,000	577.000	32.406.718	32.841.123	Texas & Pacific		Jan. 1 to	Apr. 7	3,239,995	3,262,
AUTTER Franch	lstwk Apr.	30,000	27.000	1.207.440	1.434.469	West Jersey & Se	ashore	Jan I to	FOD. 28	400,654	421

AGGREGATES OF GROSS EARNINGS-Weekly and Monthly.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	WEI	EKLY SUMMARIES	Current Year	Previous Y'ar	Inc. or Dec.	P, C^{\bullet}	MONTHLY	SUMMARIES	Current Year	Previous Yar	Inc. or Dec.	P.C.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d w 3d w 4th w 1st w 2d w 3d w 4th w 2d w 2d w 3d w	eek Jan. (47 roads) eek Jan. (46 roads) eek Jan. (51 roads) eek Feb. (48 roads) eek Feb. (46 roads) eek Feb. (50 roads) eek Feb. (50 roads) eek Mar. (47 roads) oek Mar. (43 roads)	$\begin{array}{r} \$\\ 7,365,918\\ 7,619,207\\ 11,351,443\\ 7,013,165\\ 6,744,568\\ 6,943,146\\ 8,878,591\\ 8,182,655\\ 8,606,740\\ 8,527,38\pi\end{array}$	$\begin{array}{r} \$ \\ 7,624,696 \\ 7,479,313 \\ 10,493,163 \\ 6,973,620 \\ 7,251,543 \\ 7,112,251 \\ 9,475,624 \\ 7,403,362 \\ 8,016,341 \\ 7,853,800 \end{array}$		3·39 1·87 3·18 0·57 7·00 2·38 6·30 10·52 7·36 5·58	Month Apr. Month May Month June Month July Month Aug. Month Sept. Month Oct. Month Nov. Month Dec.	1904 (127 rds.) 1904 (128 rds.) 1904 (125 rds.) 1904 (125 rds.) 1904 (122 rds.) 1904 (122 rds.) 1904 (124 rds.) 1904 (124 rds.) 1904 (123 rds.) 1905 (116 rds.)		$\begin{array}{r} & \\ & \\ 136,783,139 \\ 134,660,386 \\ 114,280,175 \\ 139,712,599 \\ 144,558,473 \\ 147,338,536 \\ 154,758,622 \\ 140,909,476 \\ 136,889,640 \\ 139,220,07z \end{array}$	\$ -4,319,849 -3,724,773 -928,684 -7,469,978 +734,020 +4,136,488 +4,974,337 +13,394,611 +9,858,462 +7,852,980	3·18 2·77 0·81 5·35 0·51 2·81 3·21 9·51 7·20 6·58

: Mexican currency. δ Includes the Hous. & Tex. Cent. and its subsid. lines in both years. e Covers lines directly operated. g Includes the Chicago & Eastern Illinois in both years. k Atlanta Knoxville & Northern included in both years since April 1; it had previously been included in 1905 since Jan. 1.

Latest Gross Earnings by Weeks .- In the table which follows we sum up separately the earnings for the first week of April, The table covers 36 roads and shows 9.66 per cent increase in the aggregate over the same week last year.

1st week of April.	1905.	1904.	Increase.	Decrease.
	8	8	8	8
Ann Arbor	28,954	27,325	1,629	
Buffalo Roch, & Pittab's	180,713	128,741	1,969	
Canadian Northern	67,300	56,500	10,800	
Canadian Paolfic	995,000	891.000	104,000	
Central of Georgia	191.750	163,050	28,700	
Chicago Great Western.	135,657	142,985		7.328
Chie. Ind'plis & Louisv	114,349	95,601	18,748	
Chie. Term. Transfer	27,413	26,880	533	
Denver & Rio Grande .	304,600	277.900	26,700	
Detroit Southern	22,696	22,492	204	
Duluth So. Shore & Atl	46,566		3,064	
Gr'nd Trunk of Canada)	10,000		0,000	
Grand Trunk West }	663,819	661,513	2,306	
Det. Gr. Hay. & Milw.	0001010	00-,010	2,000	
International & Gt. No	82,130	74.398	7,734	
Interoceanic (Mex.)	120.957	127,092		6.135
Iowa Central	48.678	44.148	4.530	0,200
Louisville & Nashville.	743,115	671,695	71,420	
Mineral Range	11,704	10,212	1.492	
Minneapoils & St. Louis	59,055	52,155	6,900	
Minn. St. P. & S. Ste. M	161,295	-132,973	28.322	
Mo. Kansas & Texas	293.231	220,159	73,072	
Mo. Pacific & Iron Mt	601.000	577,000	24,000	
Central Branch	30.000	27,000	3,000	
Mobile & Ohio	136.870	117,185	19,685	
Nashy, Chat. & St. Louis.	184.322	178,897	5,425	
National RR. of Mexico	221,823	214,880	6,943	
Bio Grande Southern	8,794	9,37(0,010	576
St. Louis Southwestern	163,686	124,062	39,624	0.0
Southern Bailway	897.148	803,941	93,207	
Texas & Pacific	195.053	166.956	28,097	
Toledo & Ohio Central	49,871	39,221	10.151	*******
Toledo Feoria & West'n.	15,76(19,194	10,101	8.434
Toledo St. L. & West	81,625	61,640		17
Wabash	408.881	899,791	9,092	11
Wheeling & Lake Erie	90,389	60.07 9	80.310	********
Total (36 roads)	7,318,705	6,669,538	661.657	17.490
		0,000,000		
Net increase (9.66 p.c.)			644,167	

For the fourth week of March our final statement covers 49 roads, and shows 11.04 per cent increase in the aggregate over the same week last year.

b		- Gross Ed	rnings.—	Net Ear	nings.
it				Current Year.	Previous Year.
8	Roads.	\$	\$	\$	\$
k	Ohio River & West.Feb.	12.342	14,684	2,486	4,835
	July 1 to Feb. 28	134,808	138,957	30,693	38,757
-	Phila. & Erie. b Feb.	447,940	498,697	def.10,039	83,988
	Jan. 1 to Feb. 28	937,011	947,866	10,209	94,975
-	Rich. Fred. & Pot. Feb.	118,340	110,625	39,248	34,87 3
	July 1 to Feb. 28	936,814	890,726	285,560	270,472
	Southern Indiana.bFeb.	106,568	100,243	43.813	36 ,299
	July 1 to Feb. 28	955,451	869,996	417,935	385, 891
	Tol.Peoria& West.bMar.	98,134	113,292	13,728	23,658
	July 1 to Mar. 31	984,773	1,003,150	196,345	223,780
8	W'msp'rt& No.Br.aFeb.	10,406	11,694	3,987	def. 4,465
	July 1 to Feb. 28	113,430	113,547	33,926	20,026

a Net earnings here given are after deducting taxes.

b Net earnings here given are before deducting taxes.

c These figures are in Mexican currency, and are convertible into gold at the current rate of exchange.

Interest Charges and Surplus.

	-Int., Ren	tals, etc.	-Bal. of Net	Earn'as.
	Current	Previous	Current	Previous
Roads.	Lear.	Year. \$	Year.	Year.
Roaas.	\$	\$	\$	\$
Bridgt. & Saco Riv. Feb.		531		
July 1 to Feb. 28	4,344	4,078	5,237	6,074
Edison Elec. Illum. Co. of				
Brockton, MassFeb.	670	1.052	2,326	3.764
Jan. 1 to Feb. 28	1,340	2,121	7,701	5,663
Fall River Gas Works				·
CoFeb.	316	91	7,831	7.901
July 1 to Feb. 28	2,596	657	72,381	90,211
Lowell Electric Light				
Corporation Feb.	930	1,530	9,560	6.072
July 1 to Feb. 28	8.871	10,753	69,067	53.875
Minneapolis Gen. Elec-				
trie CoFeb.	10,451	9,889	17.260	14.177
July 1 to Feb. 28		78,590	161,452	112,625
Tol. Peo. & WestMar.	23,494	23,266	def.9,766	892
July 1 to Mar. 31	216,819	207,757	df.20,474	15,978
W'msport & No. Br. Feb.	2.842	2,791	1,145	def.7.256
July 1 to Feb. 28	22.657	22,271	11,269	def.2,245
July 1 10 100: 20			11,200	401.2,240

STREET RAILWAYS AND TRACTION COMPANIES.

Latest Gross Earnings

	Shour w	LOHO YODAL	o or aspra	NN, 10101	Houghton Co. St. Ry.		12,144	11,166	27,818	25,595
	-Gross E	arnings.	Net Ear	mings.	Houston Elec. St. Ry.	November	42,983	30,736		
	Ourrent	Previous	Current	Previous	Illinois Traction Co	February .	82,990	75,267		
	Year.	Year.	Year	Year.	Indianap. & East. Ry.	January	15,126	13,523	15,126	13,523
Roads.	\$	G	\$	\$	Indianap.& Martina-			1		
Allaghann Wallow Tab		40.00			ville Rapid Tran	March	9.046	5,842	22,775	16,508
Allegheny Valley. Feb.	Inc.			50,237	Indianapolis&North-			-		
Jan. 1 to Feb. 28	Inc.	159,481	Inc.	170,133	western Traction	February.	20.150		42,748	
Bridgt. & Saco R. b. Feb.	2,932	2.974	632	474	Internat'l Tract. Co.	- ownedd y .				
July 1 to Feb. 28	31,430	30,178	9,581	10,152	System (Buffalo)	February	290.939	284.849	611.008	581,319
Chio. Ind. & Louis.a Feb.					Jacksonville Elec.Co.			21,101	49,476	42.557
Inimit to Dob O	353,333	366,696	69,811	100,281	Kansas City By.& Lt.				657,882	611,619
July 1 to Feb. 28	3,045,811	3,545,232	1,303,386	1,300,996	Lake Shore Elec. Ry.				659,873	
Edison Elec. Illum. Co. of					Lehigh Val. Trac. Co.	December.	011,777		000,010	
Brockton, MassFeb.	11,853	10.208	2,996	4.816		Manah	40,705	34.028	107.650	94.531
Jan. 1 to Feb. 28	26,396	22,160	9,041	10.784	Street Ry. Dep		14.477	14.271	30.849	29,200
Fall River Gas Works	,	,	0,011		Electric Light Dep.				45,740	45,400
Co	25.612	05 500	-	E 000	Lexington Ry		21,782	21,493		20.825
Tuly 1 to Eab Ou		27,763	7,647	7,992	Lima El. Ry. & Lt. Co.		25,207	20,825	25,207	
July 1 to Feb. 28	224,275	237,938	74,977	90.868	London St. Ry.(Can.)		11,669	9,316	25.052	20,725
	1,706,194	1,269,669	247.704	df,120,690	Mad. (Wis.) Traction		7,314	6,850	15,016	13,864
Jan. 1 to Feb. 28	3.711.192	2,998.736	690,555	65,697	Met. West Side Elev.			189,886	542,989	530,296
Gr. Trunk WestFeb.	365,960	302,696		def.32,605	Mil. Elec. Ry.& Lt.Co	February.			489,191	497,814
Jan. 1 to Feb. 28	789.845			def. 973	ful. Lt. Heat & Tr. Co.		33,855		72,378	57,734
		709,048	70,077		Montreal Street Ry	February.	185,864	168,685	389,099	352,393
Det.Gr. H. & Mil.Feb.	91,003	76,891	7,300	def. 4,866	Muncie Hartford a					
Jan. 1 to Feb. 28	218,018	194,173	46,718	31,632	Ft. Wayne		13,521	12,654	37,523	35,501
Interoceanic Railway of					Noriolk Ry. & Lt. Co.	December.	54,011	50,737	658,189	614,039
Mexico Feb.	488.504	515,694	103.096	159.164	sor. Ohio Tr. & Lt. Oo.		60,312	56,883	125,777	116,490
Jan. 1 to Feb. 28		1,026,646	211.749	319,494	Northern Texas Trac.	March	53,689	44,251	134,220	117,214
	012,001	1,020,010	411,140	010,101	Northwestern Elev	March	124,775	115,233	349,335	326,519
Lowell Electric Light				# 000	Oakland Tract. Cone			85,546	205,027	180,057
Corporation Feb.	20,790		10,490	7,603	Olean St. Railway	February.	6,615	6,400	15,403	13,625
July 1 to Feb. 28	167,921	159,462	77,938	64,629	Orange Co. Traction.	February.	5,462	5,793	11,714	11,839
Manistique.bMar.	3.920	3.484	def. 1.004	def. 668	Peeks. L't'g & RR. Co.	February .	7,766	7,755	16,882	16,598
Jan. 1 to Mar. 31	13,649	16,032		8,733	Pottay, Union Tract.		15,639	13,997	42,929	37.841
c Mer. Internat'lFeb.	489.545	593.542		244.675	Rys Co.GenRoads.	March	25,446	20,314	70,102	55,200
Jan. 1 to Feb. 28	1 009 071	1170 105	170,848		Light Co's	March	2,094	1,866	6,421	5,988
FULL A UU FOD, 20	1,023,371	1,176,165	352,586	478,189	Rochester Railway	March	135.810	117.249	394,226	339.677
Milwauk. GasL. Co.Mar.			62,326	56,096	Roch.&East.Rap.Ry.	February .	12,307	7,857	26,314	15,104
Jan. 1 to Mar. 31		*******	195,205	178,087	Rockford Beloit &				/-	,
Minneapolis Gen. Elec-					Janesville	March	9.577	7,902	25,077	22,889
trie CoFeb.	56.106	51,546	27,711	24,066	St. Joseph (Mo.) Ry.					
July 1 to Feb. 28	459,985	406.189	237,803	191,215	Lt. Heat & Pow. Co.	March	55.702	51,115	164,335	153,410
				-	San Fran. Oakland &					
eNat'l RR. of Mex. Feb.	932,644	931,321	270,851	282,967	San Jose Ry	February	41.170	28.069	81.551	58.118
Jan. 1 to Feb. 28	1,930,908	1,903,705	594,572	544,111					0.100 8.	

All week of March.	1905.	1904.	Increase.	Decrease.	EARNINGS.	Wesk or Me	Our'ni	Prevus	Ourrent	Previous
	\$	\$	8	\$		TO CONCOL ALC	Year.	Rear.	Xear.	Year.
Previously rep'd(41 rd's) Alabama Gt. Sonthern			1,274,821 20,932	83,128			8	8	S.	8
Ala. N. O. & Tex Pac	4				Albany & Hudson American R'ys. Co.].	February . March	19,587 109,970	17,948	39.654 d1,092,165	35.975
New Orl. & No. East Ala. & Vicksburg	103,175 52,029	80,022 48,030	23,158 3,999		Aur. Elgin & Chie. Ry	February.	23,099	20,321	49,358	42,457
Vicks. Sh. & Pac	53,708	55,790		2,082	Binghamton Ry	March	18,988 22,473	17,031 14.143	54,360 22,473	49,659 14,143
Cin. N. O. & Texas Pac Gulf & Ship Island	230,407	192,127 44,55 9	38,280 8,043		Boston & Worcester Burlingt'n (Vt.) Trac.		5,580	5,084	15,971	14,589
Mexican Railway	129,700			6,200	Cal. Gas & Electric.	February .	395,786		827,812 75,617	549,979 70,792
Texas Central	24,678	17,297	7,381		Cent. Penn. Tract Chicago & Mil. Elec	February . March	36,707 30,290	34,634	78,715	59,874
Total (49 roads)	12,928,258	11,643,059	1,376,609	91,410	Chie. & Oak Parkc.		71,918	68,059	201,591	191,928
Net increase (11.04 p. c.)			1,285,199		Cin. Dayton & Tol.Tr Cin. Newp. & Cov.Ry.	January . November	33,498 83,287	31,041 80,807	33,498 928,177	31.041 905.073
J Figures are for week	Anding Mar	ah 25			Citizens' Ry. & Light					
	_				(Muscatine, Iowa) Oleve.& So.W.Tr.Co		9,409 30,406	8,096 27,456	19,926 65,166	16,477 55,808
Net Earnings Mont					Oleve. Painsv. & E	February	11,209	11,685	24,555	23,425
ing shows the gross	and net	earnings	of STEAM	railroads	Detroit United Ry Duluth Street Ry	lstwkApr.	32,779 12,162	77,479	1,110.631 153,747	98 3,947 147,5 4 5
reported this week,	A full deta	ailed state	ment, inc	Inding all	East St. Louis & Sub.	February .	95,425	87,123	201,252	177,518
cadsfrom which me	onthly ret	urns oan b	e obtaine	d, is given	Eigin Aurora & Sou. Ft. Wayne & Wabash	February.	31,390	33,131	65,296	67,825
once a month in thes	e columns	and the	latest sta	tement of	Valley Traction b		62,020	55,199	130,588	115,044
this kind will be for		-			Havana Elec. Ry. Co. Honolulu Rapid Tr.	Wk. Apr. 9	136,270	129,904	‡ 492 ,215	1432,329
1905. The next will				-	& Land Co	February .	24,951	23,719	51,240	50,875
		arnings.	-		Houghton Co. St. Ry. Houston Elec. St. Ry.		12,144 42,983	11,166 30,736	27,818	25,595
	Ourrent	Previous	Current	Previous	Illinois Traction Co.		82,990	75,267		
Roads.	Year. \$	Year.	Year	Year. \$	Indianap. & East. Ry. Indianap.& Martins-	January	15,126	13,523	15,126	13,523
Allegheny Valley. Feb.	-	Ψ 40 007	\$	· ·	ville Rapid Tran	March	9,046	5,842	22,775	16,508
Jan. 1 to Feb. 28		46,697 159,481		50,237 170,133	Indianapolis&North- western Traction	Fahmann	20,150		42,748	
Bridgt. & Saco R. b Feb.	2.932	2,974	632	474	Internat'l Tract. Co.		20,100			*******
July 1 to Feb. 28			9,581	10,152	System (Buffalo)	February .		284,349	611,008 49,476	581,819 42,557
Chio. Ind. & Louis.a Feb. July 1 to Feb. 25	353,333	366,686	69,811 1,303,386	100,281 1,300,996	Jacksonville Elec.Co. Kaneas City By.& Lt.	February .		21,101 297,386	657,882	611,619
Edison Elec. Illum. Co.		. 0,010,202	1,000,000	1,000,000	Lake Shore Elec. Ry.	December.	54,777		659,873	
Brockton, MassFeb.			2,996	4,816	Street Ry. Dep	March	40,705	34,028	107,650	94,531
Jan. 1 to Feb. 28 Fall River Gas Work		22,160	9,041	10,784	Electric Light Dep.	February.	14,477	14,271	30,849	29,200
Co Feb.	25,612	27,763	7,647	7,992	Lima El. Ry. & Lt. Co.	February . January	21,782 25,207	21,493 20,825	45,740 25,207	20,825
July 1 to Feb. 28		237,938	74,977	90,868	London St. Ry. (Can.)	February.	11,669	9,316	25.052	20,725
Gr. Trunk of CanFeb. Jan. 1 to Feb. 28				df.120,690 65,697	Mad. (Wis.) Traction Met. West Side Elev.	February . March	7,314 193,522	6,850 189,886	15,016 542,989	13,864 530,296
Gr. Trunk West Feb.				def.32,605	Mil. Elec. Ry.& Lt.Co	February .			489,194	497,814
Jan. 1 to Feb. 28			70,077	def. 973	Mil. Lt. Heat & Tr. Co. Montreal Street Ry.	February.	33,855 185,864	27,673	72,378 389,099	57,734 352,393
Det.Gr. H. & Mil. Feb.			7,300		Muncie Hartford &		13,521	12.654	37,523	
Jan. 1 to Feb. 28 Interoceanic Railway o		194,173	46,718	31,632	Norfolk Ry. & Lt. Co.	March December.	54.011	50.737	658,189	35,501 614,039
Mexico	488,504	515,694	103,096	159,164	sor. Ohio Tr. & Lt. Co.					116,490
Jan. 1 to Feb. 28	. 971,937	1,028,646	211,749		Northern Texas Trac. Northwestern Elev	March	124,775	44 ,251 115, 2 33	134,220 349,335	117,214 326,519
Lowell Electric Ligh Corporation Feb.	20,790	19,470	10,490	7,603	Oakland Tract. Cone	February.		85,546	205,027	180,057
July 1 to Feb. 28	167,921				Orange Co. Traction.	February. February.	6,615	6,400 5,793	15,403	13,625 11,839
Manistique.bMar		3,484	def. 1,004	def. 668	Peeks. L't'g & RR. Co.	February.	7,766	7.755	16,882	16,598
Jan. 1 to Mar. 31 c Mex. Internat'lFeb			def. 1,762		Pottsv. Union Tract. Rys Co.GenRoads.		15,639	13,997	42,929 70,102	37,841 55,200
Jan. 1 to Feb. 28	489,545	593,542 1,176,165	170,848 352,586	478,189	Light Co's	March	2,094	1,866	6,421	5,988
Milwauk. Gas L. Co. Mar			62,326	56,096	Rochester Railway Roch.&East.Rap.Ry.	March February .	135,810 12,307	117,249 7,857	394,226 26,314	339,677 15,104
Jan. 1 to Mar. 31 Minneapolis Gen. Ele		*******	195,205	178,087	Rockford Beloit &					
trie Co		51,546	27,711	24,066	Janesville St. Joseph (Mo.) Ry.	March	9,577	7,902	25,077	22,889
July 1 to Feb. 28	. 459,985	406,189	237,803	191,215	Lt. Heat & Pow. Co.	March	55,702	51,115	164,335	153,410
CNat'l RR. of Mex. Feb. Jan. 1 to Feb. 28	932,644	931,321	270,851	262,967	San Fran. Oakland & San Jose Ry	February .	41,170	28.069	81,551	58,118
	1,000,000	1,903,705	594,572	544,111						

Jan. 1 to Latest Date

. . .

GROSS	Luiesi U	ross Mar	nings.	Jan. 1 to Lates Date		
EARNINGS.	Week or Me	Uur'ni Year.	Prev'ui Year.	Ourrent Year.	Premous Year.	
		8	8	8	8	
Sao Paulo (Brazil)						
Tram. L't & Po. Co.	Wk Mar 26	18,083	11,358	d1,069 730	d853,637	
Savannah Elect. Co.	February.	39.491		80,831		
Scranton Railway	March	72,434	65,760	202,808		
Seattle Electric Co	February .	179,925		381,685	361,556	
South Side Elevated	Maroh	141,645		396,308		
Syracuse Bap.Tr.Ry.	February.			142,144	131,387	
Tampa Electric Co	February.	30,690		61,729		
Terre Hte.Tr.&Lt.Co.	February.	40,746		86,993	81,496	
Tol. Bowl.Gr. & So. Tr	December.			279,359		
Toledo Rys. & Light.	February .	133,405		284,349	261,555	
Toledo & Western	December.			222,005		
Toronto Bailway	Wk. Apr. 8	45,131	43,761	642,382	573,284	
Twin City Rap. Tran.	4thwk Mar	117,396		1,029,165	978,113	
Un'd Rys.of St. Louis	March	682,123		1,840,055	1,780,678	
United of San Fran .	February.	516,966		1,060,337	1,009,313	
Wash. Alex. & Mt. V.	March	25,322			55,346	
Youngstown-Sharon	February.	40,995	36,065	82,051	73,012	

i Spanish silver.

|| These are results for properties owned. b These are the combined earnings of all the constituent companies. c These are results for main line.

d Figures here are from July 1. n These earnings include the Detroit United Ry., Detroit & Port Huron Shore Line and the Sandwich Windsor & Amherstburg Ry.

Street Bailway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings received this week. The last general summary which we furnish once a month, and in which we bring together all the roads from which monthly returns can be procured, was given Mar. 25, the next will be given April 29,

,	- Gross El	arnings.	Nel Ear	minas.
	Ourrent	Previous	Curront	Previous
		Year.		Year.
Roads.	\$	\$	\$	\$
Binghamton Ry.b. Mar.	18,988	17,031	8.302	6,421
Jan. 1 to Mar. 31	54,320	49,659	21,642	17,255
July 1 to Mar. 31	191,988	177,846	89,397	81,251
Ohio. & Milw. Elec. Mar.	30,290	22,839	15,146	12,746
Jan. 1 to Mar. 31	78,715	59,874	84,090	28,384
Fort Wayne & Wabash				
Valley Traction Feb.	62,020	55,199	23,129	16,507
Jan. 1 to Feb. 28	130,5 86	115,044	48,588	36,028
Houghton County St. Ry.	10.144	11.110	2.470	3.4.000
(Hancock, Mich.). Feb. Jan. 1 to Feb. 28	12,144 27,818	11,116 25,595	def.79 741	def.926 582
		-	• • -	
Jacksonv. Elec. Co. Feb. Jan. 1 to Feb. 28	23,916 49,476	21,101 42,557	10,300 20,925	7,514 14,767
	40,470	44,001	20,020	19,707
Muncie Hartford & Fort Wayne By Co.aMar.	18,521	12,654	6,413	5,857
Jan. 1 to Mar. 31	37,523	35,501	17,436	14,861
North, Tex. Tract. bMar.	53,689	44,251	23,468	18.951
Jan. 1 to Mar. 31	134,220	117,214	53,204	43,639
Rochester Ry. Co.b Mar.	135,810	117.249	59,684	50,506
July 1 to Mar. 31	1,179,166	1,014,549	531,167	461,176
Bockford Beloit & Janes-				
ville	9,577	7.902	4,400	816
Jan. 1 to Mar. 31	25,077	22,889	8,691	4,089
St. Joseph Ry. Light Heat				
& PowerMar.	55,702	51,115	21,784	22,228
Jan. 1 to Mar. 31	164,335	158,410	61,820	60,318
Savannah Electric.Feb.	39,491	38,607	15,814	15,214
Jan. 1 to Feb. 28	80,831	78,341	31,547	30,001
Scranton Ry. CoMar.	72,534	65,760	29,338	26,461
Jan. 1 to Mar. 31	202,808	181,840	71,151	59,231
Seattle Electric Co. Feb.	179,925	171,743	58,352	50,997
Jan. 1 to Feb. 28	381,685	361,556	117,476	102,930
Tampa Elect. CoFeb.	30,590	26,613	12,186	11,798
Jan. 1 to Feb. 28	61,729	51,600	24,405	18,863
Terre HauteTr&Lt.Feb.	40,746	40,508	10,048	9,911
Jan. 1 to Feb. 28	86,993	81,496	26,1 08	21,232

a Netearningshere given are after deducting taxes. b Net earnings here given are before deducting taxes.

Interest Charges and Surplus.-The following STREE railways, in addition to their gross and net earnings given i the foregoing, also report charges for interest, &c., with th surplus or deficit above or below those charges.

an pres or activator	0 00 0010				pacebinger mile was a of contra, a decrease of one mill, of a op. of
	-Int., Rent	tals, elc.	-Bal. of Net	Earn'gs.~	The net earnings per passenger train mile amounted to 26 cents, a de-
		Previous	Current	Previous	orease of 0.6 cent. The reduction in maximum passenger rate from 8
	Year.	Year.	Year.	Year.	to 212 cents per mile, made in compliance with the Michigan law and
Roads.	\$	\$	\$	\$	the decision of the court, became effective April 14, and resulted in a
Houghton County St. Ry.	T	Ψ	*P	·V	reduction of over \$30,000 in revenue from the traffic carried during
	3,402	3,187	dof 2 401	dof 4 112	remainder of year, or at the rate of \$113,000 per annum. all net
• (Hancock, Mich.). Feb.			def.3,481	def.4,113	money. The serious decrease in travel to summer resorts due to an
Jan. 1 to Feb. 28	6,809	6,267	def.6.068	def.5,685	inclement season and the Louisiana Parchase Exposition, was but
Jacksonv. Elec. Co.Feb.	3,017	3,146	7,283	4,368	partially overcome by the increase in St. Louis business.
Jan. 1 to Feb. 28	6,033	6,322	14,892	8,445	The unfavorable weather of the early part of the year, which re-
Muncie Hartford & Fort					duced earnings, caused a serious increase in the cost of operation and
Wayne Ry Co Mar.	4.167	3,000	2,246	2.857	maintenance in every department. Severe snow and wind storms,
Jan. 1 to Mar. 31	12,501	11,000	4,985	3,861	with very low temperature, were almost continuous over the entire
					line for the first three months. These conditions were followed by
North. Texas Tract Mar.	10,937	9,903	12,531	9,043	heavy floods during March, April and May, which dam sged ths prop-
Jan. 1 to Mar. 31	80,642	28,574	22,562	15,065	erty. During most of this period trains, when able to move, did so
Rochester Ry. CoMar.	27,269	26,240	*32.870	*24.656	with difficulty and with light tonnage.
July 1 to Mar. 31	242,882	233,130	*294,002	*232,649	BENEWALS, ETCThere were used in renewals 2,264 tons of 85 lb.
Rockford Beloit & Janes-	,			202,010	rall and 127.762 cross-ties. The net addition to industrial and loading
	0.000	0 200	3 004	3-41 000	tracks was 5.8 miles; 101 miles of track was ballasted with gravel
ville	2,626	2,696	1,774	def.1,880	and 1.84 miles with crushed slag.
Jan. 1 to Mar. 31	7,889	8,090	802	def.4,001	The expenditures from the special fund for improvements aggre-
Savannah Electric.Feb.	10,554	10,187	5,260	5,027	gated \$46.499, leaving available for 1905 \$31,011.
Jan. 1 to Fob. 28	21,107	20,750	10,440	9,251	NEW INDUSTRIESThere has been a satisfactory increase in the
Scranton Ry. Co Mar.	18.631	17.623	10,707	8,838	number of industries tributary to the company's tracks. Amongst the
Jan. 1 to Mar. 31	55,951	55,044	15,200	4,187	most important are the Lee Paper Co. at Vicksburg, which it is esti-
			-		mated will produce 2,500 cars of freight per year, and the Cadillao
Seattle Electric Co. Feb.	24,880	23,488	33,472	27,509	Chemical Co at Cadillac, producing charcoal and its by-products.
Jan. 1 to Feb. 28	50,015	46,675	67,461	56,255	Arrangements have been made for the construction of an additional
Tampa Elect. Oo. Feb.	1,902	2,122	10,284	9,671	chemical plant at Jennings, on the Missankee Branch, and for a char-
Jan. 1 to Feb. 28	8,889	4,250	20,566	14,613	coal iron furnace at Cadillac, with an annual capacity of about 35,000
Terre Haute Tr&Lt.Feb.	9,098	9.401	950	510	tons of pig iron.
Jan. 1 to Feb. 28	18,060	18,930	8,048	2,302	ROADOperations were discontinued on the Manistee branch, 13.8
	10,000	10,000	0,040	2,002	miles in length and on the west 31 miles of the Osceols branch, and

ANNUAL REPORTS.

Annual Reports.-The index to "Annual Reports," which is omitted to-day, will be found in CHRONICLE of March 18.

Baltimore Chesapeake & Atlantic Railway.

(Report for Sixteen Months Ending Dec. 31, 1904.)

The fiscal year having been changed to correspond with the calendar year, the present report embraces sixteen months ending Dec. 31, 1904. President S. M. Prevost says:

The operations compared with the previous sixteen months show a decrease in freight revenue of \$41,835 and a decrease in passenger revenue of \$490, due to the severe weather and ice conditions on the Bay in January and February, 1904, during which time the operation of the steamers was partially suspended, and also to the very short tomato crop, which was a very large one in the previous year, and to a decrease in the cyster traffic. The increase, \$52,183, in expenses is due mainly to the extraordinary repairs to maintenance of way and maintenance of equipment and the increased cost in conducting transportation caused by the increase in cost of coal, wages and provisions. visions.

After payment of fixed charges, taxes and extraordinary expenditures, amounting to \$96,206, there was left a net income of \$116,223, which was transfered to the credit of "Profit and Loke." All neces sary repairs and renewals required for the service and business of your system have been made to the railroad and equipment, steamers and wharves, and your property in general has been kept up in its usual good condition.

Earnings, expenses and charges for the sixteen months ending Dec. 31, 1904, compared with similar period in 1902 03, and the balance sheets, have been:

EARNINGS, EXPENSES AND	CHARGES FOR 16 MONT	HS.
Earnings-	1903-04.	1902-03.
Freight traillo		\$701.557
Passenger traffig	339,596	340.086
Passenger trafflo. Express, mails and miscellaneous.	124.691	126.658
Gross earnings.	\$1,124,009	\$1,168,302
Expenses-		
Maintenance of way and structures		\$80,299
Maintenance of equipment		134,435
Conducting transportation	612,140	600,633
General expenses.	39,808	38,963
Table expenses	14,885	13,616
Total expenses	\$920,130	\$867,947
Net earnings.		\$300,855
Miscellaneous receipts	8,549	9.780
Gross income Deduct -	\$212,427	\$310,135
Interest on bonds	\$83.333	\$83,333
Taxes	3,165	2,971
Extraordinary expenditures	9.707	114,029
	\$96,206	\$200,332
Net income		\$109,803
		\$103,003
GENERAL BALANCI		
1904. 1903.	190	04. 1903.
Assets	LAabilities-	0.000 1.000.000
Securities owned 3.3' 0 2.800	Preferred stock1.50	
Due from other cos. 13,202 11,649	Funded debt1,250	,000 1,250,000
Net traffic balances. 11,529 11,184		030 45,507
Bilis receivable 250,000 250,000 Due from agents 9,363 10,647		0,833 20,833 2,875 1,600
Materials on hand., 6.681 16.850		13 4 F
Miscellan's assets 70,000		325 278,408

43,716

Grand Rapids & Indiana Railway.

(Report for Fiscal Year Ending Dec. 31, 1904.)

General James McCrea says in substance:

Cash... 98,704

GENERAL RESULTS-ROAD PROPER.-Freight earnings decreased \$26,861, or 1:34 p. c. The number of tons carried was 2,253,542, an increase of 0.7 p. c. The average rate per ton mile was 7.9 mills, a decrease of 0.4 mill. The increase in ton mileage was 4.3 p. c. The net earnings per freight train mile were 20.7 cents, a decrease of 18.5 p. c., notwithstanding a decrease of 8.5 p. c. in cost. The decrease in the average rate per ton mile was largely due to an increase of 23.7 p. c. in tonnage of coal and coke, which iwas necessarily moved [at a low rate. There was a decrease of 5 p. c. in tonnage of forest products. products.

Passenger carnings decreased \$46,526, or 4.1 p. c. The total num-ber carried was 1,574,876, a decrease of 5 p. c. The average rate per passenger mile was 2.07 cents, a decrease of one mill, or 4.6 p. c.

· After allowing for other income received.

miles in length, and on the west 3.1 miles of the Osceola branch, and the tracks removed, making a reduction of 16.18 miles in first track,

ETATISTICS OF ALL LINES.—The entire tonnage of all lines was 3,-265,520, an increase of 3.79 p. c. The average ervenue per ton was 761 cents, a decrease of 2.9 cents. The average ervenue per ton was 761 cents, a decrease of 2.9 cents. The average ervenue per ton was 761 cents, a decrease of 4.5 cents. The total number of passen-gers carried was 2,051,703, a decrease of 2.84 p. c. The average rate per mile was 2.03 cents. Net earnings decreased 0.1 cent per passen-gers carried was 2,051,703, a decrease of 2.84 p. c. The average rate per mile was 2.03 cents. Net earnings decreased 0.1 cent per passen-ger train mile. TAXATION.—Reference was made in the last annual report to the increased taxation of this company's property in Michigan, and to the fact that the taxes for 1903, compared with 1902, showed an in-crease of more than 100 p. c. This company, in common with most of the other railroad companies having property in the State, com-menced a suit in the Circuit Court of the United States for the West-ern District of Michigan in Equity, to compel a cancellation of the taxes for 1903 and permit a liability for only so much as would have accrued under preceding laws. The case is now in readiness for final hearing, and it is expected that it may be submitted during March next. Following out the theory of the suit in question, this company paid what would have accrued under the specific system. When the tax for 1904 became due, an arrangement was entered into by which this company was permitted to pay on the same basis as the year be-fore, leaving the excess to abide the result of the litigation. The valuation for the year 1905 has just been compiled and this company has secured a reduction of \$850,000, leaving it at \$10,150,-000, and there was also a reduction of \$850,000. The total railroad prop-erty of the State has been placed at \$150,000. The total railroad prop-erty of the State has been placed at \$150,000. The total railroad prop-erty of the State has been placed at \$150,000. The total railroad pr

bayond what it should be.

The results from operating the entire system, 573 miles (including 719 miles of trackage), were as follows:

(including 719 miles of trackag	e), were as	Iollows:	
Gross	earnings	Net ec	irnings
ALL LINES OPER. 1904.	1903.	1904.	1903,
1. Grand Rap. & Ind \$3,302,347	\$3,401,654	\$621,859	
2. Cin. Rich. & F. W 605,322			
3. Musk. G. R. & Ind 171,687	161,633	40,351	43,023
4. Traverse City RR 70,372	71,258	5 7,649	6,934
Total\$4,149,728	\$ 4,23 8,886	\$746,226	\$817,293
Deduct-			
Proportion of net earns. of roads 2,	3 and 4 ap	•	
plied towards interest on their bo			\$120,335
Bond interest of Grand Rapids & Ir			391,035
Extraordinary expenses not prope			01 515
ble to capital	***********	50 F07	81,515
Other deductions		50,797	(net; 48,202
Total deductions		RECC DAD	@C41 197
Total deductions		\$566,249	
Balance		\$179,977	\$176,156
Dividends (3%) charged to profit an	d loss	\$173,730	\$178,730
The earnings, etc., of the G			liono Dr
	riand respi		nana ny,
proper were as follows:			
EARNINGS, EXPENSES AND CHARGES	(GRAND RAPI	D8 & INDIA	NA ONLY).
1904.	1903.	1902.	1901.
Miles operated 414	430	430	430
Earnings- \$	\$	\$	8
Passengers	1,139,762	1,030,846	895,151
Freight1,984,449	2,011,310	1,942,075	1,779,806
Mail, expr. & miscellan's. 203,148	250,582	223,817	196,825
(Dece) 0.000 0.00	0.000.000		
Total	3,401,654	3,196,738	2,871,782
Expenses-	1 004 000	1	1
Transportation		1,238,895	1,077,899
Mainten'ce of equipment. 470,003	547,467	475,444	399,040
Maintenance of way, etc. 468,768	489,136	5 22,976	523,583

Maintenance of equipment. Maintenance of way, etc. 547,467 484,136 273,770 399,040 523,583 171,434 475,444 822,976 177,044 288,890 General and taxes.....
 2,704,696
 2,414,359

 (79.51)
 (75.53)

 696,958
 752,379

 1,875
 2,090
 2.171,956 (75.63) Per cent op. exp.to earns. Net earnings. Add other income..... (81.17) 621,859 699,826 887 784,469 700,713 698,833 Deduct. Interest on bonds...... 391,085 391,085 390,927 391.155 Other charges..... 50,798 131,592 142,363 170,900 Total..... 441,883 522,677 533,290 562.055

Balance, surplus..... 179,976 251,179 176.156 138,658 * From the accumulated surplus paid 1 p. c. dividend in 1902, 2 p. c. in 1901, 3 p. c. in 1902, 1903 and 1904.

GENERAL ACCOUNT DEC. SI

	CLEMENTE ROOGONT DEGI OTT												
	1904.	1903.		1904.	1903.								
_assets-	8	8	Linbilities—	*	8								
Road, equipment.			Stock	5.791.700	5,791,700	1							
etc	15,278,694	15,278,694	Bonds (see Ry. &										
Investments in			IND. Section)	9,337,000	9,337,000								
other companies		80,609	Real est. mort	150.000	150.00 +	E							
Other cos.& indiv.		258,749	Interest	159,300	175.305	6							
Agents and con-			Other cos. & indiv.	147.094	211.597	8							
ductors		178,391	Accounts payable	287.249	408.787	1							
Cash	446,879	579,847	Miscellaneous		16,529								
Supplies on hand.	219.805	171,901	Extraordinary	31.011	77,610								
Misceilaneous	142,119	*******	Profit and loss	386.012	379,706	0							
Toral		30 540 101											

Metropolitan West Side Elevated Railway, Chicago.

(Report for Fiscal Year Ending Feb. 28, 1905.)

The new multiple unit control allowed the placing of all high tension apparatus below the car body, thus enabling us to fireproof the bot-toms of the cars with asbestos and steel at small cost, and efficting a

toms of the cars with asbestos and steel at small cost, and eff.cting a large saving in our insurance charge. As it was necessary to provide some additional power, it was thought best to install two storage batteries, each of 988'8 k. w. capacity. Installing the new equipment involved re-equipping your 89 old motor cars with control wiring and new air-brake; placing control wiring and changing air-brake on your 262 coaches [from old straight air-brake to automatic brak:]; installing control cabs in 74 of these coaches, besides entirely equipping the 63 new motor cars. FIFTH AVE. TERMINAL STATION.—The terminal station at 5th Ave., between Van Buren St. and Jackson Boulevard, was not put into operation until Oct. 3, and then only with such equipment as we had in connection with our Canal St. service; consequently we did not have the full benefit of this station until late in the winter [Jan. 16, 1905], but so far as we have gone the results have been very satisfac-tory. We are now giving an express service on both loop and 5th Ave. trains. tory. We an Ave. trains.

Ave. trains. LOOP.—For some time past the capacity of the loop has been reached and on that account your company has been unable to send all of its trains around the loop railroad. Therefore, prior to the opening of the auxiliary terminal at 5th Ave., and on Aug. 2, 1904, your com-pany notified the Northwestern Elevated 8R. that we should make claim under the lease for an abatement of rental to the extent of one-balf or each passenger carried on trains which the loop half a cent for each passenger carried on trains which the loop railroad could not accommodate. AGREEMENT WITH AUBORA ELGIN & CHICAGO RY.-On Feb. 23,

AGREEMENT WITH ADRORA ELGIN & CHIORGO RY.-On Feb. 23, 1905, the Council passed an ordinance granting your company per-mission to run the trains of the Aurora Eigin & Chicago Ry. Co. into your 5th Ave. terminal. The operation of trains as above mentioned was commenced March 11, under an agreement ratified March 8. This secures to your company the right to the territory west of the 52d Ave. terminal on the Garfield Park line as far as the Des Plaines Piver a distance of about the miles your company to oncreate its River, a distance of about 4^{1} s miles, your company to operate its trains over the tracks of the Aurora Elgin & Chicago, and obtain all of the traffic to and from this growing district, as well as obtaining from the A E. & C. very satisfactory returns for the use of our 5th Ave. terminal and tracks.

Operations, earnings, expenses, charges, etc., and balance sheets, have been as follows:

sheets, have been as tonows:	
Operations- 1904-05	1903-04. 1902-03. 1901-02.
Whole No. pass. carried 41.694.78	8 41,372,338 39,548,354 33,910,790
Daliy average 114,23	2 113,348 108,352 92,906
Earnings-	
Passenger earnings\$2.080.93	7 \$2,065,701 \$1,976,326 \$1,695,243
Misceilaneous	4 81,453 63,679 58,070
	1 \$2,147,154 \$2,040,005 \$1,753,313
Operating expenses—	
Maint. of way and strue. \$106,70	
Maintenance of equip't. 163,37	
Conducting transporta'n 700,80	
General	8 102,196 89,545 84,135
Total operating\$1,064,66	1 \$1,042,338 \$952,708 \$737,209
Net earnings \$1.096.28	0 \$1,104,816 \$1 087,297 \$1 016,103
Add int. on balances, &c. 5.5!	0 \$1,104,816 \$1,087,297 \$1,016,103 4 6,031 9,524 4,640
Total avail'e income.\$1.101.83	4 \$1,110,847 \$1,096,821 \$1,020,743
Deduct-	
Rentais	6 \$239,509 \$230,305 \$201,122
Taxes	4 139,533 140,870 149,335
Interest 490,67	
Miscelianeous.	
Dividends (3 p. c.)	
Total \$860.41	0 \$894,746 \$1,117,804 \$1,041,996
Dalance	ar.\$216,101 df.\$20,983 df.\$21,253
BALANCE SHEE	T FEBRUARY 28.
1905. 1904.	(1905, 1904,
Assets- \$	Liabilities— \$ \$
Road and equip't. 30,462 523 29,249,758	Preferred stock 9,000,000 9 000,000
Bonds in treasury. 1,692,000 192,0.0 Preferred stock in	Common stock 7,500,000 7,600,000 Bonds14,50,000 13,000,000
treasury 291,9'0 291,900	Collateral loan 1,100,000
Cash 214,903 221,715	Replacem't fund. 57,231
Materials 49,794 66,061	Int.accr'd.not.due 52.693 52.698
Accounts receiv- able 127,166 86,116	Accts payable 189,849 205,842 Taxes accrued 105,602 117,779
Trustee of bonds. 155,331	
Miscellaneous 1,859	Profit and loss 468,982 226,957

National Lead Company.

(Report for Fiscal Year Ending Dec. 31, 1904.)

President L. A. Cole says in substance:

GENERAL RESULTS .- On an increased volume of business in every department of manufacture the results show not earnings of \$1,595,-693. After payment of customary quarterly dividends on preferred stock aggregating \$1,043,280, a remainder of \$552,413 is added to surplus, which, at the close of the period under review, amounts to \$2,515,244, and is actively and necessarily employed in carrying the large stocks of materials, raw and in process, essential to the regular conduct of the business. Inventories have been taken on a basis so conservative that adequate provision is made for fluctuations in the

conservative that adequate provision is indec for additions in the value of raw material. The planis have been maintained at a cost of \$133,094 for ordinary repairs, and additions and enlargements made at an expense of \$197,-80%, both of which sums, aggregating \$335,903, have been charged to operating costs. We were never so well prepared for economical energies. operation.

President D. MacAllister says in substance:

GENERAL RESULTS.—The gross earnings have not shown much in-crease, due largely to the general depression in Chicago; the operat-ing expenses have been fairly satisfactory, particularly when you take into consideration that they show an increase over the previous year of \$22,323, or 2.14 p. c., divided as follows: Maintenauce of structure and equipment, an increase of \$56,951, or 26.72; conduct-ing transportation and general expenses, a decrease of \$34,629, or *18 p. c. There was charged to maintenance expenses \$50,583, which was set aside as a reserve for maintaining the property. Had this reserve fund not been charged, operating expenses would have shown a decrease of \$38,269. In addition there was charged in the conducting of transportation expenses, \$5,250, due to the settlement of claims on account of the fog accident of Nov. 19, 1901. The number of passengers carried this fiscal year averaged 114,232 daily, an increase of 1,153, or 1.06 p. c. over the previous year. The mileage has increased on account of the opening of the terminal sta-tion at 5th Ave. GENERAL RESULTS .- The gross earnings have not shown much in-

EQUIPMENT.—In order to provide for the additional trains for the 5th Aye. service, and to meet the growing demands of our rush-hour business, it was decided to purchase 68 motor cars, in order that we might run our loop trains with two motor cars on every four or five car train. This makes a total of 157 motor cars and 262 coaches.

Active and aggressive competition continues and will continue, but with old established brands' whose standard of excellence is not only maintained but constantly improved, we can reasonably look for ex-pansion in the volume of business and continuance of pr. fits.

The constituent company conducting lead production completed a smelter in November which is now in profitable operation. That fea-ture of your business is now self-contained and provides a percentage of the raw material required. As opportunities are afforded, it will be wise to enlarge and extend our operations of this character. Propuers The your business is produce of the company are shown below.

PRODUCTS .- The various products of the company are shown below, but it is important to remember that its chief product is pure white lead, made by the old Dutch process:

White lead, dry and in oil, tinting colors, litharge, orauge mineral, red lead, colors, dry and in oil, glassmakers' oxides, varnisbers' oxides, colormakers oxides, enamelers' oxides, rubbermakers' oxides, potters' oxides, brown sugar of lead, white sugar of lead, lead pipe, glaziors' lead, block-tin pipe, bar lead, that head pipe, lead sash-weights, sheet lead, lead wire, solder, solder wire, lead traps and bends, solder ribbon, babbitt metal, nitrite of sods, castor oil, Ameri, can and Calcutta linseed oil, raw, boiled and refined varnish, linseed-oil cake and meal. and meal.

BRANCHES, ETC.-Branches, New York City, 100 William St.; Bos-ton, Mass., 57 Broad St; Buffalo, N. Y., cor. Clinton and Oak streets; Baltimore, Md, 410 Hanover St.; Cleveland, Ohio, Canal and Cham-plain streets, Cincinnati, Ohio, Freeman Ave., cor. 7th St.; Chicago, Ill., cor. State and 15th streets; St. Louis, Mo., Clark Ave. and 10th St.

John T. Lewis & Bros. Co., Philadelphia, Pa.; National Lead & Oil Co. of Pennsylvania, Pittsburgh, Pa.; St. Louis Smelting & Refining Co., St. Louis, Mo., and St. Francois, Mo., and Collinsville, 11. WAREHOUSES.—St. Paul, Minn., 354 to 360 East 6th St.; Detroit, Mich., cor. Wayne and Woodbridge streets; Omaha. Neb., 1415 Dodge St.; Kansas Oity, Mo., 1313 and 1315 W. 10th St.; Louisville, Ky., 9th St., bet. Main St. and the River; Nashville, Tenn., 99, 101 and 103 Broad St.; New Orleans, La., 516 Natchez St.

Statistics .- Results for four years and the balance sheets were as follows:

	1904.	1903.	190 2 .	1901. \$		
Net earnings Deduct—	1, 59 5,693	1,569,069	1,202,514	1,112,140		
Divid'd on pref. (7%).	1,043,280	1,043,280	1,043,280	1,043,280		
Sarplas Previous surplus		525,789 1,437,042	159,234 1,277,808	68,860 1,208,948		
Remaining sur	2,515,244	1,962,831	1,437,042	1,277,808		
GENERAL BALANCE SHEET DEC, 31.						
Assets -	1904.	1903. \$	1902. \$ 28 485 357	1901. \$ 93 471 010		

Plant investment	24,143,299	23,465,357	23,471,010
Other investments 893,724	618,150	1,219,242	1,227,424
Stock on hand 6,307,952	5,910,488	5,638,617	5,213,707
Treasury stock 190,600	190,600	190,600	190,600
Cash in banks	150,105	352,843	274,435
Notes receivable 154.750	174.088	152.575	170,494
Accounts receivable, 1.631.442	1,519,423	1,544,750	1,603,149
Total	32,706,151	32,563,484	32,150,818
Liabilities -	0=,	,	,,
Common stock	15.000.000	15,000,000	15,000,000
Preferred stock 15,000,000	15,000,000	15,000,000	15,000 000
Surplus Dec. 31 2,515,244	1,962,831	1,437,041	1,277,808
	12,603	12,603	12,603
Mortgages			
Notes payable 1,052,000	600,000	1,050,000	800,000
Accounts payable 128,358	130,717	63,839	60,407
		terrore terrore and	And a local division of the local division o

Union Bag & Paper Company.

(Report for Fiscal Year Ending Jan. 31, 1905.)

President Lucius G. Fisher says:

During the past year the company has reduced its bills payable \$415,000 and its accounts payable \$56,664; total reduction, \$471,664; and, after paying 7 p. o. dividends on its preferred stock, has added to surplus account \$136,419. The demand for our sulphite is greatly in excess of our capacity to supply, and we are now erecting an addi-tional digester which will be finished in June, giving us 6,000 tons a year more product. Our own necessities now absorb the entire pro-duct of our wood-pulp mills, and the coming year we shall probably have to increase our facilities in this line. Our paper trade (in special-ties) is growing at a satisfactory rate. The sales of bags show an in-orease of 150 million over the preceding year.

The profits for the year ended Jan. 31, 1905, contrast with the results for previous periods as follows:

		12 mos. end. Jan. 31, 1904.		11 mos. end.
Profits for year		\$812,498	\$961,036	
Dive. (7 p.c.) on pres		\$770,000	\$770,000	\$770,000
Depretation, etc	. X	38,013		
Sarplus	\$136,419	\$4,485	\$191,036	\$105,470

The "cost of properties" as per balance sheet was increased during the year \$48,550 for additions and \$24,083 for perfecting and experimenting on new machinery. It was reduced by \$72,258 on account of property sold and by \$163,809 on account of "extinguishment and depreciation fund."

BALANCE SHEET JAN. 31.

1905.	1904.	1905.	1904.
Cost of propert's.26,747,650	26,815,726	Capital stock27,000,000	27,000,000
Inventory 1,470,452 Accounts receiv 314,531	1,651,180 344,995	Loans (bills pay.) 500,000 Accounts payable 108,448	915,000 163,113
Investn ents	102,000	Surplus 1,015,349	878,929
Cash	43,141		
Total	28,957,042	Total	28,957,042
- v . /0, p. 1440, 1440.			

Pennsylvania Steel Co. (of New Jersey),

(Report for Fiscal Year Ending Dec. 31, 1904.)

The report, signed by E. C. Felton, President, and E. B. Morris, Chairman of Executive Committee, says:

Morris, Chairman of Executive Committee, says: IRON ORE PRODUCING COMPANIES. The Spanish American Iron Co., whose mines are located in Sanilago, Cuba, mined during the year 1904, 342,000 tons of iron ore, compared with 477,000 tons in 1903. The mines were uperated only to an extent necessary to meet the re-quirements of your blast furnaces. The newly-opened mines, which were made accessible by the railroad completed in 1903, produced 139, 000 tons in 1904, compared with 75,000 tons in 1903. These new mines are now fully developed and should produce the full amount of ore indicated. The end of 1904 finds all of these mining properties in sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the beginning of the year. Exploring operations, with a sight than at the begin of the year is the off off the year steel Co., with plant at Sparrow's Point, Md. The year 1904 resulted in a large curtailment of output at all of these plants. They made in 1904 615,000 tons of plg iron compared with 665,000 tons in 1904 000 tons of plg iron compared with 665,000 The following items

They made in 1904 615,000 tons of plg iron compared with 665,000 tons in 1903. Of eteel ingots, 618,000 tons, compared with 837,000 tone, a decrease of 26 p. c. For the same period the total value of involces decreased 28¹9 p. c., so that in 1904 your operating compa-nies had to contend with a decline both in volume of business and in prices reactive to of product nies had to contend with a decline both in volume of business and in prices received per ton of product. The bridge shop at the Steelton works, which in 1903 completed the Williamsburg suspension bridge between the cities of New York and Brooklyn, has secured a contract from the City of New York for an-other bridge across the East River at Blackwell's Island, and is now actively engaged in the manufacture of this great structure. At the Lebanon plant of the Pennsylvania Steel Co. the by-product coke-ovens were finished in July, 1904, and have been in successful operation since that time. These coke ovens make all of our blast furnaces independent so far as their supply of smelting fuel is con-cerned, excepting the plant at Steelton and the construction of by-product coke-ovens at that plant, is in contemplation. product coke-ovens at that plant, is in contemplation. The Maryland Steel Co. was operated during the year at about two-thirds its capacity. A careful canvassing of the foreign markets for rail orders resulted in the securing of a very considerable amount of

business for export. This company will complete and deliver to the United States Government in July next the largest floating dry dock in the world, for use in the Philippine felande. During 1904 the ship-yard completed several suction dredges for the United States Gov-ernment, besides other less important work, and now has under construction four high-power ferrybeats for the City of New York. BALTIMORE & SPARROW'S POINT RR. Co.—This company was suc-

BALTIMORE & SPARROW'S POINT RR. Co.—This company was suc-corrected during the year. DEPRECIATION, ETC.—The amounts which have been charged to special and general depreciation are in addition to the sums spent on the plants for ordinary repairs and maintenance. In comparing the charges to depreciation in 1904 with those for previous years, it should be noted that in 1904 the amounts charged to general and special depreciation have been combined, whereas in former years charges to general depreciation alone have appeared on the combined income accounts. During the year the subsidiary companies ex-pended \$474,477 for additions and improvements, principally for the completion of by-product coke-ovens at Lebanon, and charged the same to capital account. OUTLOOK—The outlook for the coming year is favorable.

OUTLOOK — The outlook for the coming year is favorable. CHANGE IN ANNUAL MEETING.—In order that your annual meeting may be held after the close of the fiscal year (May 1), your board rec-ommends that the date for holding this meeting be changed from the third Tuesday in April to the second Tuesday in May.

The combined statement of earnings by the operating com-panies for the *calendar* years 1904, 1903 and 1902; also the profit and loss account of the Pennsylvania Steel Co. of New Jersey for the years ending April 5, 1905, April 7, 1904, and April 9, 1903, and its balance sheets, are given below:

COMBINED STATEMENT OF EARNINGS OF OPERATING COMPANIES.

For the Years Ending Dec. 81-	1904.	1903.	1902.
Pig iron produced (tons)	615,000	665,000	
Steel produced (ions)	618,000	837,000	802,000
Net earnings	2,572,476	\$3,380,434	\$3,690,864
Rents, income from invest'ts, etc.	187,805	329,607	274,187
Gross Incomo	760 291	\$3,710,041	\$3,965,051
Gross income	\$792,761	\$864,997	\$594,392
Other interest x		143,633	77,042
-			
Net income for the year		\$2,701,410	\$3,293,617
Deduct for general depreciation.	732,007	512,318	820,085
Net profit of operat. companies.\$	1.235.513	\$2,189,097	\$2,473,532
Div. paid Penn. Steel Co. of N. J		1,419,360	1,177,500
-			
Balance to profit and loss	\$113,013	\$769,737	\$1,296,032
	among hole	naan hatwaa	nonorsting

Adjustment of interest on temporary balances between operating and holding companies.

	PENNSYLVANIA STEEL CO. (OF NEW JERSEY),					
Profita	nd Los	s Accoun	l- 1	1pr. 5,'05.	Apr. 9,'04.	Apr. 9,'03.
Divs. fron					\$1,530,461	\$1,212,336
Expenses					30,458	28,937
-			-			
Net ea	rnings			1,190,209	\$1,500,003	\$1,183,399
Deduct di	V8. (7)	. c.) on p	ref, stock	1,155,000	1,155,000	1,201,930
			-			
Balan	00 0V0I	dividen	18 su	ır.\$35,209	\$345,003	def.\$18,531
	BALANCE SHEET.					
		Apr.5 '05.	Apr.7,'04.	r		'05. Apr.7,'04.
Assets- Cash			8	Liabiliti	8- 8	8
Cash		.1,031,009	1,027,400	Preferred	stock 16,500.	000 16,500,000
Loans		1,000,000	930,000	Profit and	LOCK10,750	00 10,750,000 252 624,042
Stocks & b Acc'ts, etc.	rec'le	5 780	3,631	1 Tont and	1055 000	LON ONTOTA
ALCO UD, CLC.	, 100 10.	0.100	0,001			

Total assets...27,909,253 27,874,042 Total liabilities.27,909,252 27,874,042 -V. S0, p. 874, 655.

Philadelphia Electric Company.

(Statement for Fiscal Year Ending Dec. 31, 1904.)

The comparative statistics of earnings, etc., for the calendar years 1904, 1903 and 1902, and the balance sheet of Dec. 31, follow:

	Connected load Dec. 31 (16 c. p.)	1904. 968,270	1903. 877,208	1902. 768,930
		,873,911	\$3,665,045 1,789,760	\$3,422,412 1,704,378
	Total net income	,970,409	\$1,875,285	\$1,718,039
Ì		\$99,715 563,403 600,508 406,261	\$99,715 563,403 600,565 375,035	\$99,715 563,413 600,478 337,542
		,669,887 300,522	\$1,638,718 \$236,567	\$1,601,148 \$116,891
	BALANCE SHE	ET DEC. 3	L.	
	1904, 1903, Assets- \$ Subs. to cap.stock.14,959,020 17,487,225	Liabilities Capital stoc	k (amt.	\$
	Instalments 20,412 8,128 Cash 1,651,896 99,150 4 Charter and organ. 35,631 35,631 35,631	oalled) Amount sut	9,998,7	
	Accid. fund ins 15,047 15,047 Advan. sub'y cos. 3,945,942 2,685,104	Land Title & Co. (truste Accounts pa	trust be). 15,014,1 Ayable. 703,6	42 15.014.142 50 278.588
	Phila. Elec. Co. of Popn. slock 1,520,000 1,421,500	Profit and lo	085 1,100,6	56 800,134
1	Accts. receivable. 346,897 127,446			

Materials	01,058	
Miscelianeous	7,255	2,265

Total......41,806,198 41,080,615

The following items appear on the books of the subsidiary companies, viz.: Assets-Miscellaneous stocks of companies owned by subsidiary companies deposited and used as basis of issue of gold certificate 5s outstanding, namely:

Edison Electric Light Co. gold trust certificate 58......\$1,994,300 Philadelphia Electric gold trust certificate 58......11,268,060 V. 79, p. 2591.

Rubber Goods Manufacturing Company.

(Report for Fiscal Year Ending March 31, 1905.) President Charles H. Dale says :

The report shows an increase in volume over the preceding year, notwithstauding the depression in business which existed from August, 1903, to July, 1904. During the year 1904, however, the price of crude rabber was from 12 to 14 per cent higher than at any time previous in the history of the industry, and this, of course, has

had its effect on the profits. Particular care and attention has been given to all the plants to maintain them in a condition of highest pos-sible efficiency. Business is now in a satisfactory condition and all the subsidiary companies show a surplue at the end of the year.

The operations of the controlled companies for four calendar years past (the year 1902 being charged with 15 months' dividende) were as follows :

STATEMENT FOR	CONTROLLED	COMPANIES.		
1904. \$	1903. 8	1902. \$	1901. \$	
Sales	89 14,810,752	13,999,329	14,348,046	ľ
Net earnings 1,901,6 Deduct-	330 2,183,787	2,252,954	1,898,964	
Maint'ce and repairs. 179.3		149,577		
Depreciation 128,2)	
Bond sinking fund 56,3		50,209	50,467	
Additions to plant 388,0	260,281	67,165	See y below	Ł
Net earninge 1,150,7 Dividends to Rubber	18 1,311,819	• 1,449,749	1,646,585	
Goode Mig. Co 756,7	90 880,469	x1,570,403	1,362,824	Ŀ
Dividends to others. 53,9		103,321	107,124	
Balance	72 sur.372.958	def.228.974	sur.176.637	
Surplus previous year 865,1			See y	
Total surplus 1,205,1	865,166	492.209	S below.	

x In 1902 dividends are for 15 months to March 31, 1903. y For the year 1899 there was reported a surplus over dividends of \$811,989; for 1900, \$398,697; for 1901, as above, \$176,637; total, \$1,\$87,319. Against this was charged additions, \$726,001, leaving balance, surplus, \$661,318.

The statement of the Rubber Goods Manufacturing Co. itself for the fiscal years ending March 31, 1904 and 1905, con-trasted with the 15 months ending March 31, 1903, and the calendar year 1901, follow:

STATEMENT FOR RUBBER GOODS MANUFACTURING COMPANY

DIALBALBAL FOR RU	DDDD 000.	DS MARUFAC.	TOWING COM	FARI.	
	Year. 1904-05. \$	Year. 1903-04. 8	15 mos. 1902-03 8	Year. 1901.	
Dividends from controlle companies Interest account	756,790	880,469 +5,584	1,570,403 47,483	1,362,824 -22,557	
Total income Expenses paid		886,053 103,702	1,522,920 142,675	1,340,267 63,404	
Balance Dvidend on preferred(7 Dividend on common	. 639,080 7) 563,598	782,851 (7)563,598 (8		1,276,863 (7)563,598 (2)338,834	
Oharged off	75,432	218,753 87,271	675,748 650,426	374,431	
Balance, surplus Previous surplus		131,482 229,363	25,322 204,041	See x below.	
Total surplus	.417,589	360,845	229,363		

* X The surplus over dividende reported for 1899 was \$236,566; for 1900 was \$211,881, for 1901 was \$374,431; total, \$832,878, against which was charged off \$618,837; balance, surplus, \$204,041.

BALANCE SHEET OF RUBBER GOODS MANUFACTURING CO. MAR. 31.

1905. 1904. 1905. 1904. Massets- \$ \$ Liabilities-Invest's sub. cos..25,033,250 25,015,279 Common stock 16.941.700 16.941.700

Uasu 348,103 300,849	Preferred stock 8,051,400 8,651,400 Accounts payable. 5,851 Surplus	s e
Total 25,410,689 25,359,596	Total	n

* For property sold.-V. 78, p. 1445, 1449.

GENERAL INVESTMENT NEWS.

RAILROADS, INCLUDING STREET ROADS.

Baltimore & Ohio RR.-Listed.-The New York Stock Exchange has listed \$2,347,000 additional Pittsburgh Lake Erie & West Virginia system refunding mortgage 4 p. c. bonds of 1941, making total amount listed \$29,347,000. The new bonds were issued for the following acquisitions, etc.:

Now Total

 Now
 Total

 acquired. acquired. acquired. Still out.

 For Pitts. & Western Ry. 1st M. 4s...
 \$77,000 \$7,318,000 \$2,382,000

 Olev. Term. & Valley RR. 1st 4e....2,189,000
 2,213,000
 3,302,000

 Enlargments, betterments, etc......
 \$1,000
 3,755,000

A list of the stock and bonds heretofore owned and, like the bonds now acquired, pledged to secure the P. L E. & W. Va system refunding 4s was given in V. 79, p. 2793.

Earnings.—For 6 mos. ending Dec. 31:

The executive committee has authorized the Treasurer to receive bids until 2 P. M. April 17 for the \$7,500,000 4 p. c. 30 year bonds, dated May 1, 1905, and due May 1, 1935; de-nominations, \$1,000 and \$500.

Merger.-The proposed reference to the next General Court of the bill permitting the merger of the West End Street Ry. $(\nabla. 80, p. 649)$ apparently hangs up the consolidation plan for some months to come. The leading stockholders of the West End are reported to be insisting that all the new stock to be issued by the Elevated Company for the West End shares [\$ for \$] shall be guaranteed 8 p. c. per annum, while the Railroad Commission has fixed the rate at 8 p. c. on the preferred and 7 p. c. on the common.—V. 80, p. 995, 871.

Boston Saburban Electric Companies.—Listed in Boston. The Boston Stock Exchange has listed the common and preferred stocks, viz.: Common stock, 47,969 shares; pre-ferred stock, 47,119 shares.—V. 78, p. 2441.

Brocklyn Rapid Transit Co.-Listed.-The New York Stock Exchange has listed \$1,750,000 additional refunding mortgage convertible 4 p. c. bonds of 2002, making total amount listed \$17,000,000.

Earnings.-For the year ending Dec. 31 earnings were :

-V. 80, p. 1362, 1174.

Chesapeake & Ohio Ry.-Listed.-The New York Stock Exchange has listed \$1,000,000 additional general mortgage 4168 of 1992, making total listed \$39,573,000. The proceeds of the new bonds have been or are to be applied as follows: Construction and additions, \$750,000; for 2nd track, \$250,000.

STATEMENT OF ISSUANCE OF \$39,573,000 GENERAL MORTGAGE 448.

Earnings.-For 7 mos. ending Jan. 31, 1905, earnings were:

Gross earnings\$12,110,964 Fixed ch'ges, etc., less net Operating expenses, maint'ce and taxes. 7,962,746 Pelerec applies 01 470 564

Balance, surplus...\$1,472,564 Equipment Notes.—The company has sold to Blair & Co. \$1,800,000 equipment trast notes covering 18 locomotives and 1,500 steel cars. The notes bear 4 per cent interest and mature \$90,000 semi-annually. April and October, in from one to ten years. -V. 79, p. 2147, 915.

Chicago Rock Island & Pacific Ry.-Sale of Bonds.-The company has sold to Speyer & Co. \$7,000,000 of its first and refunding mortgage gold bonds, due 1934. These bonds are issued for improvements and betterments and for the acquisition of new rolling stock during the current year. It is understood that these bonds have been re-sold to L. Speyer-Ellisen of Frankfort-on-Main and the Deutsche Bank of Berlin for official issue and introduction in the German markets. The bonds just sold are additional to the \$25,558,000 now listed on the New York Stock Exchange. Only \$8,500,000 will be is-sned at once, and the proceeds will be used mainly to pay for equipment.—V. 80, p. 1362, 472.

Cleveland Cincinnati Chicago & St. Louis Ry.—New Com-mon Stock—Option.—The shareholders will vote May 31 on authorizing an increase of \$11,800,000 in the limit of common stock, viz., from \$28,700,000 to \$40,000,000. Of the new shares, \$5,600,000 will be offered to stockholders at par to the extent of 20 p. c. of their respective holdings on April 29, to provide for improvements and additions. The remainder of the new stock will be available for future requirements.— V. 80, p. 1358, 599.

Colorado & Southern Ry.-New Bonds.-Haligarten & Co. and the Berliner Handel-Gesellschaft and the Bank fur Handel & Industrie in Berlin and the Swiss Bankverien have purchased about \$17,000,000 of a new issue of refunding mortgage 41/2 30-year gold bonds, and have formed a syndicate to provide \$15,000,000 cash. Of these bonds \$8,000,000 are to be issued to take up the outstanding equipment trust and certain other obligations of the Colorado & Southern and the Fort Worth & Denver City, to pay for the Cripple Creek Short Line RR. and to provide working capital. The remaining \$9,000,000 of the bonds are to pay for a new exten-sion to the Gulf at a cost of from \$17,000 to \$22,000 a mile. The Trinity & Brazos Valley RR, has been acquired, and will form a part of the proposed new line. The mortgage provides that, with the exception of about \$1,000,000 a year for improvements and betterments, no further bonds can be issued under the mortgage before Jan. 1, 1909, without the consent of the syndicate managers. The total amount of the mortgage is \$100,000,000, of which \$38,-000,000 is reserved for the refunding of outstanding bonds, \$15,000,000 for improvements and betterments and the remainder for the acquisition of new properties as already stated. The refunding mortgage must be ratified by the shareholders not later than July 1, 1905. - V. 80, p. 1362, 1174. Colorado Springs & Cripple Creek District Ry.-Sale to Colorado & Southern Ry.-See that company above and V. 80, p. 472, 1111.

6 mos. — Gross. Net. Oth. income. Oharges. Bal., sur. 1904......\$34,544,733 \$12,900,107 \$1,375,805 \$6,194,070 \$8,081,842 1908......34,415,557 12,728,446 -V. 80, p. 1174, 995. 1908.

Boston Elevated Ry.-Bond Issue. - The Massachusetts Railroad Commission has authorized the company to issue \$7,500,000 of 30-year 4 p. c. bonds (part of an issue limited to \$11,000,000) to provide for the extension of the elevated road to Forest Hills, 2.334 miles, the payment of floating debt and for other corporate purposes, as follows :

The total amount expended on the enterprise to Dec. 1, 1904, was \$15,842,493, against which the company has been authorized to issue \$13,300,000 capital stock on \$3,300,000, of which a premium of \$1.815,000 was obtained, making total proceeds of stock \$15,115,000. The total cost of construction, equipment, etc., including the Forest Hills extension, is estimated at \$26,047,614, which the Boston papers figure would be equal to \$1,419,635 per mile on the entire 18:348 miles of elevated structure built and building, while of this about \$600,900 p.m. would be represented by the bond issue of \$11,000,000.

Columbus London & Springfield Ry.-Offer to Purchase Coupons Due April 1, 1905. - The Knickerbocker Trust Co., 66 Broadway, New York City, gave notice on March 80 that it would, on presentation, on and after April 1, 1905, purchase any or all of the coupons due April 1, 1905, on the first mortgage 5 p. c. bonds. This offer was made with the approval of the committee of security holders, William B.

McKinley, Chairman. A. E. Locke and Oscar T. Martin, who, under date of Mar. 11, 1905, have issued a circular letter to the holders of the notes and unsecured indebtedness. -V. 80, p. 1174, 117.

Forty-second Street Manhattanville & St. Nicholas Ave. Ry.-Litigation.-The Union Trust Co., trustee under the mortgage securing the second mortgage 6 p. c. income bonds (\$1,500,000 of the \$1,600,000 anthorized being outstanding), on behalf of the late firm of Vermilye & Co. and its clients, who, it reported, hold \$641,000 of the bonds, on April 8 applied to Justice Gildersleeve in the Supreme Court in this city for the appointment of a receiver and an injunction restraining the New York City Ry. from continuing to operate the road. The motion was made in the action pending for an accounting on the ground that earnings properly applicable to payment of such interest has been used for other purposes. The floating debt due to the Third Avenue RR., as appearing on the books, is reported to be \$5,917,486. The Third Ave. RR, at last accounts owned \$743,000 of the bonds, on which no interest has been paid, at least, for many years. President Vresland, in an affidavit, denied that any surplus has been earned available for interest on the income bonds. Decision was reserved. -- V. 72, p. 776.

Galveston Harrisburg & San Antonio Ry.-Consolida-tion.-The House at Austin, Tex., on Mar. 27 finally passed the bill authorizing this company to purchase the following allied Southern Pacific lines: The San Antonio & Gulf, 35 miles; New York Texas & Mexican, 189 miles; Gulf Western Texas & Pacific, 100 miles; Galveston Houston & Northern, 53 miles; Gonzales Branch RR., 11 miles, total, 387 miles. The bill is substantially the same as that presented a year ago except that it requires the company to build an extension from Stockdale to Cuero, about 50 miles, by Dec. 1, 1906. -V. 79, p. 2642.

Havana Electric Ry.-Listed.-The New York Stock Exchange has listed \$6,957,000 consol. mortgage 5 p. c. 50-year bonds of 1952, \$5,000,000 6 p. c. non-cumulative preferred stock and \$7,500,000 common stock. The consolidated mortgage is limited to \$10,000,000, the amount unissued being reserved as follows:

For the exchange of notes, coupon notes, etc..... For exchange of \$1,152,000 first 5s (of which amount \$66,000 have since been redeemed by sinking fund), and \$889

See page 777 of STREET RAILWAY Section and report in V. 80, p. 657, 647.

Kansas City Southern Ry.—Closing of Books for Election. -The stock books close May 5 for the election of officers on May 17 and re-open May 18. The committee will forward blank proxies upon application to the Chairman (Herman Sielcken) at No. 77 Broad St., New York City.-V. 80, p. 1370, 1358.

Lansdale & Norristown (Pa.) Electric Ry.-Sale Ordered. -The Court of Common Pleas at Norristown, Pa., on Mar. 29 set the foreclosure sale of this $12\frac{1}{2}$ -mile road for May 4, upset price \$150,000; outstanding bonds \$299,000; date of issue Apl. 1, 1902; no interest paid, the amount due for prin-cipal and interest being \$341,358. The receivers are Alvin Hill and Robert B. Keys. -V. 78, p. 1906.

Lehigh Valley RR. - Consolidation of Subsidiaries. - The National Docks Ry. (see V. 78, p. 1782) has been merged with the Lehigh Valley RR. Co. of New Jersey, the stock of the latter company being increased by \$3,854,000, to \$2),303,-000, in order to take up the shares of the National Decks Co., dollar for dollar. Compare V. 77, p. 250; V. 80, p. 1111.

Lehigh Valley RR. of New Jersey.-See Lehigh Valley RR. above.-V. 77, p. 250.

Lima Findlay & Toledo Ry.—Sale of Bonds.—The com-pany has sold to Danison, P.lor & Co. \$400,000 first mortgage 5 p. c. bonds to provide for the construction of a trolley road between Lima and Findlay, O., as a connecting link in a Trans-State line from Cincinnati to Toledo. The other roads in the line, it is stated will be the Western Onio Ry. and the Toledo Bowling Green & Southern, the Cincinnati Northern and its leased road—the Cincinnati Dayton & Toledo.

Louisville & Nashville R.R.-Line Completed.-The connecting line between Knoxville, Tenn., and Jellico, 65 miles, was opened on April 13, completing the through route from Cincinnati to Atlanta, and forming the Atlanta Knoxville &

Mexican Central Ry.—Mexican Currency Reform.—The Mexican Government has fixed May 1 as the time when the act for the reformation of the currency shall go into effect. The free coinage of silver will cease after April 16. $-\nabla$. 80, p. 1174, 1059.

Middletown-Goshen (New York) Electric Ry.-Reorganiz:d Company .- See Wallkill Transit Co., below. V. 80, p. 1059.

Millen & Southwestern RR. -Bonds. -This company has recently authorized an issue of first mortgage fifty-year 5 p. c. bonds, due April, 1955; interest, April and O:tober; limit of mortgage, \$800,000; Knickerbocker Trust Co., trustee, of which \$4,000 per mile, that is \$210,000 bonds, are to be issued at once on the 53 miles now owned from Millen to Vidalia; \$1,000 per mile are reserved for betterments to present line and \$5,000 per mile are reserved for extensions.— V. 79, p. 1642.

Montgomery (Ala.) Traction Co.-New Mortgage.-This company, having passed under the control of Philadelphia men, has made a mortgage to the Real Estate Trust Co. of that city as trustee to secure \$3,000,000 of 5 p. c. sinking fund gold bonds of \$1,000 each, of which \$318,000 will be used to retire the \$318,000 bonds of 1903. R. D. Apperson is President and Charles R. Miller Secretary and Treasurer.-V. 80, p. 1059.

National Docks Ry.-See Lehigh Valley RR. above.-V. 78, p. 1782.

National RR. of Mexico.-Currency Reform.-S90 Mexican Central Ry. above.-V. 80, p. 1363.

New York Central & Hudson River RR.-Favorable Decision in Hirlem Suit.-The Appellate Division of the Supreme Court, First Department, on April 7, unanimously affirmed the decision of ex-Chief Judge Charles Andrews of the Court of Appeals, acting as referee, who dismissed the action brought by the Continental Insurance Co. and others to set aside the compromise agreement allowing to the New York Central \$220,000 of the annual saving through the re-funding of \$12,0(0,000 of Harlem 7 per cent bonds. See edi-torial, V. 78, p. 2305; V. 78, p. 2335; V. 76, p. 1144. Held Liable for Damages on Park Av.,—See remarks on page 1895 and editorial in V. 76, p. 892.—V. 80, p. 1230, 1235,

1240,

New York & Harlem RR.-Decisions.-See New York Central & Hudson River RR. above. V. 78, p. 2335.

Northern Securities Co.-Mr. Harriman Retires.-Amos Tuck French has been elected a director succeeding E. H. Harriman, whose term expired.—V. 80, p. 1363, 1059.

Ozark & Cherokee Central Ry.-Listed.-The New York Stock Exchange has listed \$2,880,000 first mortgage guaran-teed 5 p. c. bonds of 1913. See guarantee, etc., in V. 78, p. 2335.-V. 79, p. 1705.

Pennsylvania Company.—Offering.—The Guaranty Trust Co. of New York has been offering a block of the 31/24 40-year guaranteed gold trust certificates (series D) at $93\frac{1}{4}$ and interest. These certificates are secured by deposit with the Girard Trust Co. of Philadelphia, at par, of guaranteed 7 p. c. special stock of the Pittsburgh Fort Wayne & Chicago Railway Co., all of whose outstanding bonds will be extinguished by the sinking fund at maturity July 1, 1912. Called.-The Girard Trust Co., Philadelphia, announces the

following eight certificates of the 31% p. c. gold loan of 1901, maturing Nov. 1, 1916, drawn for redemption as of November 1, 1904, are still outstanding, and should be presented for payment at once, as interest thereon has ceased, viz.: Nos. 12,053, 12,079, 12,100, 13,477, 14,643, 15,213, 15,814, 18,811, each \$1,000.-V. 80, p. 1175, 1112.

Pontiac Oxford & Northern RR.-Receivership.-Robert A. Lounsbury of Pontiac, Mich., has been appointed re-ceiver by Judge George W. Smith, of the Oakland County Circuit Court, in the action begun by certain minority stockholders in June, 1903, on the ground of mismanage-ment. Justice Gildersleeve in the Supreme Court in this city on April 13 appointed Quincy W. Boese ancillary receiver for the property in this State. The defendants contend that the company is solvent. All interest due on the \$400,000 out-standing bonds has been paid. See V. 77, p. 299.

Public Service Corporation of New Jersey.-New Stock. -The directors have voted to increase the outstanding capital stock from \$10,000,000 to \$12,500,000, for additions, etc.-V. 80, p. 652, 164.

Cincinnati division, which is covered by the mortgage recently authorized (V. 80, p. 872). Compare V. 79, p. 1474; V. 78, p. 1549, 702.-V. 80, p. 1235, 1174.

Massachusetts Electric Companies.—New Share Capital for Eubsidiary Company.—The Massachusetts Railroad Commission has authorized the O.d Colony Street RR. Co. to issue 5,000 additional shares of capital stock at \$100 per share, as follows: 4,250 shares to take up floating debt incurred for additions; 750 shares for further extensions.-V. EO, p. 1863, 1235.

Metropolitan West Side Elevated Railway-Chicago.-New Officers.-Howard G. Hetzler has been elected President and General Manager, vice Dickinson MacAllister, resigned. The board has also elected Director F. A. Delano Chairman of the board. George Higginson Jr. has resigned as Secretary and Treasurer.

Report.-See page 1421 of to-day's CHRONICLE.-V. 80, p. 1863, 1059.

St. Louis & San Francisco RR.-Earnings.-For the 8 months ending Feb. 28:

8 mos.— Gross. Net. Oth.inc. Ch'ges & taxes. Bal.for div 1904 05 ...\$26,086,562 \$3,831,474 \$34,297 \$7,805,226 \$1,060,545 1903 04 ... 24,624,150 8,132,645 -V. 80, p. 1363, 1112.

Southern Illinols & Missouri Bridge Co.-Completion of Bridge-Status of Bonds, Etc. - It is expected that this company's bridge across the Mississippi River at Thebes, Ill., will be ready for use by May 1 next. The entire capital stock of the company, \$57,000 (80 p. c. paid), is owned in equal parts by the following-named railroad companies:

Missouri Pacifio Ry., Chicago & East. Ill. (Frisco system). St. Lonis Iron Moontain & Southern RR, Illinois Central RR., St. Lonis Southwestern Ry.

These companies, except the Missouri Pacific Ry., which has no physical connection with the bridge (except through its subsidiary line, the Iron Mountain), have entered into a 50-year contract dated Nov.1, 1901, for the use of the bridge,

agreeing to provide the bridge company with the funds needed to meet the interest on its bonds and all its other charges, on the following basis:

It is agreed that for the use of the bridge, the four companies will pay to the bridge company on all their traffic moved over the bridge the rates and charges established by the bridge company, and in case the funds so derived are insufficient for the payment of expenses for maintenance, operation, taxes, interest. etc., each will pay its proportion of any deficit that may result. "The Bridge Company's tariff applied to the traffic of the railroad companies in question, now crossing the river, will more than provide for any sum that may be required for the payment of operating expenses, taxes, interest, etc."

The amount of the mortgage is \$3,000,000, and all of the bonds will be issued within the next two or three months, and within that time it is quite probable that the remaining 20 p. c. of the capital stock will be called.—V. 75, p. 78.

Texas & New Orleans RR.—Sale of Dallas Sabine Division Authorized,—Governor Lanham on Mar. 27th approved the bill authorizing this company to sell its Dallas-Sabine division, which runs from Dallas to Sabine Pass, a distance of 300 miles, to an independent company not to be identified in any way with the Southern Pacific. The Rock Island Co. or the St. Louis & San Francisco, it is supposed, will be the purchaser.—V. 79, p. 2797.

United Railways & Electric Co. of Baltimore.—Report. —The results for the year ending. Dec. 31 are given below. The figures for 1903 have been revised by the experts so as to include in operating expenses \$424,313 expended for reconstructing tracks charged to profit and loss as per report for 1903 (see V. 78, p. 817.)

 Gross
 Net
 Other
 Fixed
 Interest
 Balance

 Year.
 Earnings. Earnings. Income.
 Oharges.
 on Inc. M.
 Surplus.

 \$
 1904..5,440,942
 2,564,403
 10,238
 2,244,578
 sur.330,063

 1903..5,480,629
 2,502,075

 2,148,029
 560,000
 def.205,954

 -V.
 80, p.
 1236, 998.

 2,148,029
 560,000
 def.205,954

Wabash RR.—Acquisitions.—A press dispatch from Springfield, Iil., stated that this company would take over on Apr. 1 the operation of the following companies: Athens Mining Co., Sangamon Coal Co., Central Co-operative Coal Co., Dawson Mining Co. and the Woodside Mining Co. An cflicer of the Wabash, replying to our inquiry as to the truth of the report, says "the Wabash RR. owns no coal properties," but fails to say whether or not control has been acquired in the interest of the Wabash. See also West Virginia Central & Pittsburgh Ry., below.—V. 80, p. 1364, 1236.

Wallkill Transit Co., Middletown, N. Y.—Reorganized Company—This company was recently incorporated at Albany with \$350,000 authorized capital stock as successor of the Middletown-Goshen El. Ry. Co. Directors: W. M. Ogelsby, Harrisburg, Pa.; H. R. Boyce and M. Benjamin, Middletown. Compare V. 80, p. 1059.

Washington Alexandria & Mt. Vernon (Electric) Ry.— Bonds Offered.—Graham & Co., Philadelphia, offered this week at $102\frac{1}{2}$ and interest a block of this company's first mortgage 5 p. c. gold bonds. For particulars see V. 80, p. 1176.

West End Street Ry., Boston.—Merger Apparently Hung Up.—See Boston Elevated Ry. above.—V. 80, p. 652.

Western Maryland RR.—Acquisition.—See West Virginia Central & Pittsburgh below.

Description of Cumberland Extension.—See "Engineering Record" of Mar. 18 and previous issues.—V. 80, p. 1176, 1113.

Western Pacific Ry.—Reported Purchase.—Western advices state positively that this company has purchased the Boca & Loyalton RR. (see V. 76, p. 1191).—V. 80, p. 1364.

West Virginia Central & Pittsburgh Ry.—Acquisition.— On April 9 this company, which is controlled by the Western Maryland RR., took over, it is said, the control of the Belington & Beaver Creek Ry., 10 miles long, running from Belington to Weaver, W. Va., and the 10,000 acres of valuable upper Freeport coking coal and 400 coke ovens which were formerly owned by the Weaver Coal & Coke Co. but in 1904 were transferred to the Manufacturers' Fuel Co.—V.79, p. 787.

Wilmington & Northern RR.—Bonds.—The shareholders will vote May 1 on issuing \$249,000 general mortgage bonds of 1892 for the acquisition or construction of oranches or extensions. The mortgage is limited to \$1,000,000, of which \$4 6,000 is outstanding and \$354,000 reserved to retire the outstanding first mortgage bonds. The proposed issue, \$240,000, is the remainder of the authorized amount.—V. 72, p. 340.

Bemis Bros. Bag Co., St. Louis.—Increase of Capital Stock.—A certificate has been filed in M ssouri increasing the authorized issue of capital stock from \$3,200,000 to \$4,000,000, the new stock being described as full-paid 5 p. c. preferred. The certificate shows total assets \$6,658,569; liabilities, \$2,-886,609. The stock was increased from \$1,600,000 to \$3,200,000 in February, 1902.—V. 74, p. 480.

(A.) Booth Co.—Purchase of Steamship Line.—This company was recently reported to have purchased the property and good will of the White Line Transportation Co., operating a passenger and freight line between Daluth, Huncock and Port Arthur.—V. 76, p. 1145.

Cahill Electric Typewriter Co., Washington, D. C.— Sale Deferred.—Vice-Chancellor Emery at Newark, N. J., has temporarily suspended the order for the sale of the company's property, on application of E. Q. Keasbey, counsel for Thaddens Cahill. The company ceased doing business in 1903, and the sale was to take place under a chattel mortgage for \$18,000 held by Herbert S. Lafferty. William F. Carter is receiver. Compare V. 72, p. 45.

Central Leather Co.—Successor of United States Leather Co.—This company filed articles of incorporation at Trenton, N. J., on Apr. 12, as successor of the United States Leather Co., per plan in V. 80, p. 717, 1125. Authorized capitalization: \$40,000,000 common stock, \$40,000,000 7 p. c. cumulative pref. stock and \$40,000,000 first lien gold 5s. See page 411 of RAIL-WAY AND INDUSTRIAL Section for January. New Jersey representative, Corporation Trust Co.—V. 80, p. 1125, 875.

Chicago & Northwestern Telegraph Co.—Reorganization. The reorganization of the company is pending, but may not be completed for two or three months. The property has been operated by the Western Union Telegraph Co. under a lease which expired in 1904, the lessee paying 4 p. c. per annum on the \$100,000 stock and guaranteeing interest on \$100,000 of first mortgage 6s, due Sept. 1, 1904, of which \$40,000 are owned by the lessee. A plan which was proposed last January provided, we understand, for the organization of a new company whose capital stock, replacing the present stock and bonds, would be gnaranteed 8 p. c. per annum by the Western Union.

Clinton (Mass.) Gas Light Co.—Bonds.—The Massachusetts Gas Light Commission has approved the proposition to issue \$110,000 4½ p. c. 20-year bonds, viz., \$100,000, to take up 5 p. c. coupon notes and \$10,000 for additions.—V. 80, p. 714.

Colorado Fuel & Iron Co.-Listed. — The New York Stock Exchange has authorized the listing on Apr. 21 of \$6,200,000 additional common stock, making total amount listed \$30,-132,000.

Listing by New Subsidiary.—See Colorado Industrial Co. below.—V. 80, p. 1177, 474.

Colorado Industrial Co.—Listed.—The New York Stock Exchange has listed \$12,378,000 first mortgage and 'collateral trust 5 p. c. 30 year convertible bonds of 1934, series "A," and has authorized the listing from time to time, prior to Jane 1, 1905, of \$24,932,000 first mortgage and collateral trust 5 p. c. 30-year bonds, series "B" of 1934, when issued. The company was organized as a subsidiary of the Colorado Fael & Iron Co. per plan in V. 80, p. 1177; V. 77, p. 2282, 2341.

Dayton Electric Light Co.-Consolidation.-S:0 Dayton Lighting Co. below.-V. 79, p. 2645.

Dayton (0.) Lighting Co.—Consolidation.—The Dayton Electric Light Co., which recently changed hands (compare V. 79. p. 2645,) has been consolidated with the Montgomery County Electric Light Co. under the name of the Dayton Lighting Company with authorized capital stock of \$2,-500,000. The stock is all of one class; par of shares. \$100. It is proposed to make a new mortgage to secure \$2,500,000 of 5 p. c. gold bonds of \$1,000 each, of which sufficient will be reserved to retire at or before maturity all of the existing first mortgage bonds of the Dayton Electric Light Co.; authorized issue, \$500,000 (see V. 79, p. 2645). The company does all the electric lighting—municipal and commercial—of Dayton, Ohio. Dr. J. E. Lowes is President. Charles H. Werner, No. 82 Nassau St., New York, is interested.

Dominion Iron & Steel Co.—Sale of Bonds.—The directors, it is said, have voted to issue the treasury portion of the second mortgage 6 p. c. bonds; total amount authorized, \$1,500.030; heretofore taken by directors, \$500,000.—V. 79, p. 2203.

Eastman Kodak Co. of New Jersey.-Listed.-The New York Stock Exchange has listed \$5,890,700 preferred stock

INDUSTRIAL, GAS AND MISCELLANEOUS.

American Smelters' Exploration Co.—Officers —The following directors (and officers) are announced:

Chairman of Board, Daniel Guggenheim; President, E. W. Nash; Vice-President, Barton Sewell: Treasurer, Murray Guggenheim; Seoretary, Eaward Brush; Isaac Guggenheim, A. Eilers, S. R. Guggenheim, Simon Guggenheim, E. L. Newhouse, Karl Eilers, S. W. Ecoles-M. Robert Guggenheim, J. B. Grant, Dennis Sheedy, Franklin Guiter, man and W. S. Morse. See V. 80, p. 1237, 873.

American (Bell) Telephone & Telegraph Co.—Listed.— The New York Stock Exchange has listed \$10,000,000 additional 4 p. c. collateral trust bonds of 1929 and \$7,000,000 additional capital stock, making total amounts listed \$38,000,000 and \$181,551,400 respectively. It has also authorized the listing from time to time, prior to Oct. 1, 1905, of \$15,000,000 additional collateral trust bonds. Compare report, etc., in V. 80, p. 1180, 1176, 1113.

York Stock Exchange has listed \$5,890,700 preferred stock and \$19,524,700 common stock. See V. 80, p. 1365.

Equitable Life Assurance Society.—Suit Delays Mutualization.—Franklin B. Lord, holder of 36 shares or the company's capital stock, applied on April 7 to Supreme Court Justice Maddox in Brooklyn for an order restraining the officers of the Society from carrying out the mutualization plan, chiefly on the ground that no provision has been made for "the incidental indemnification of stockholders." The Society has outstanding some 560,000 policies, most of which are for less than \$5,000, and therefore under the existing charter not entitled to receive the privilege to vote. The surplus exceeds \$80,000,000, some portion of which, the complainant contends, should go to the stockholders for rights to be surrendered, and the remainder, or a part of it, should go to the policyholders at the expiration of their Tontine periods, the stockholders first receiving their regular dividends of 7 p. c. per annum.—V. 80, p. 1365, 1178.

Evansville (Ind.) Gas & Electric Light Co.-Earnings.-The American Trust & Savings Bank, Chicago, recently offered at par and interest \$30,000 of this company's first mortgsge gold 5s of 1902; limit of issue, \$1,250,000; reserved for future extensions, \$180,000; total present issue, \$1,070,000; capital stock, \$600,000. The earnings are reported as follows for the fiscal years ending June 80:

Year - 1903-04.	Gross. \$208,024	Net. \$81,005	Interest. 852,587	Bal., sur. \$28,418
1902-03	. 188,302	76,722	*******	
Qoo full postion!	and in TT P	F m 100	TT MM - 1978	

See full particulars in V. 75, p. 188.—V. 77, p. 1876.

Fleischmann Co. Distilling & Refining, Cincinnati.-Incorporated.-This company was incorporated in Obio on Tuesday with \$6,000,000 authorized capital stock, of which \$3,000,000 is 6 p. c. cumulative preferred per plan in V. 80, p. 999, the incorporators being members of the family of the late Christian Fleischmann. Of the preferred, \$1,200,000, it is stated, was issued at 120, under the recent offer.—V. 80, p. 999.

Gold & Stock Telegraph Co.-Bonds to be Extended.-The \$500,000 of 4½ p. c. debenture (not mortgage) bonds which mature May 1, 1905, will, we are informed, be extended on the same terms for five years. The company's property is leased to the Western Union Telegraph Co.-V. 19, p. 351.

Gottlieb-Bauernschmidt Strauss Brewing Co.-Interest on Income Bonds.—The directors voted on Apr. 11 to pay 11/2 p. c. interest on the income bonds on May 1, being the same amount as paid Nov. 1, 1904.-V. 79, p. 1644.

Grand Rapids (Mich.) Hydraulic Co.—Repeal of Charter. -The State Legislature at Lansing, Mich., on Mar. 30 passed unanimously the Ellis bill repealing the company's charter. Governor Warren signed the bill on Apr. 6. The Grand Rapids "Post" of Mar. 22 contained a letter from Mayor Edwin F. Sweet touching the relations of the city to the company. The Mayor says in part:

During the past twelve years the Hydraulic Co. has been in the haads of a receiver. There is reason to believe that its supply has neither been ample nor pure, as required by its charter. The amount of its business has been so small that it has reither paid its debts, the interest on its bonds or dividends to its stockholders. And yet, such business as it has done has been subtracted from the business which would have been received by the city water-works.-V. 72, p. 1190.

Hudson Navigation Co.-Consolidation Approved.-The shareholders voted on April 11 to adopt the plan for absorbing the New Jersey Steamboat Co.-V. 80, p. 1865.

Haebner-Toledo United Breweries Co.—Consolidation.— This company has been incorporated under the laws of Ohio in accordance with the plan for the consolidation of the Toledo brewing companies which was published in the CHRONICLE of March 25, p. 1183, under the heading Toledo United Breweries Co. Common stock, \$1,500,000; preferred stock, 6 p. c. non-cumulative, \$1,500,000; first mortgage 6 p o. sinking fund 25-year gold bonds of \$1,000 each, \$3,000,000, subject to call at 107½ and interest for an annual sinking fund of \$25,000, beginning Sept. 1, 1906; Ohio Savings Bank & Trust Co., Toledo, trustee. All the Toledo breweries, except the Buckeye, were acquired as of April 1. The officers are:

James E. Pilliod, President; John Huebner, Vlee-President and General Man-ager; Louis F. Volk, Superintendent of Sales and Collections, and C. Rudolph Brand, Secretary and Treasurer. The directors are the aforementioned and Joseph Grasser, William J. Finley, John J. Huebner Jr., Generat C. M. Spitzer and James J. Robinson, of Toledo; F. W. Gehring and Emil Joseph, of Cleve-land; George P. Sohngen, Ed. C. Sohngen, Clarence Murphy and Charles E. Heiser, of Hamilton. Heiser, of Hamilton.

The \$1,000,000 bonds offered to the public were largely over-subsoribed. The Cleveland Stock Exchange has listed the outstanding securities, viz.: common stock, \$1,278,000; preferred stock, \$1,278,000 (par of shares \$100); bonds, \$2,556,-000, dated Apr. 1, 1904, and due July 1, 1930, but subject to call as above stated; interest payable Jan. 1 and July 1 at office of trustee. No prior liens.—V. 80, p. 1183.

International Mercantile Marine Co.-Steamship Agree-ment Off.-It was announced on Thursday that the Cunard Line had withdrawn from the steamship agreement because the International Marine Co. could not comply with one of the provisions thereof respecting, it is said, the change of sailing day of the American Line. Ocean travel is now so heavy that for the present at least no danger of rate-cutting is anticipated.—V. 80, p. 1000, 873.

International Paper Co.—Listed.—The New York Stock Exchange has listed \$5,000,000 consol. mortgage 5 p. c. con-vertible bonds of 1935. See V. 80, p. 225, 119.

Knickerbocker Steamboat Co., New York.-Foreclosure. -Supreme Court Justice Maddox in Brooklyn has ordered the foreclosure sale of the Grand Republic under the mortgage covering that vessel and the Gen. Slocum, which was burned last summer. The amount due is stated as \$150,000; no interest has been paid since July 1, 1904.-V. 79, p. 1957.

Laclede Gas Light Co., St. Louis.—Bonds Offered.—N. W. Harris & Co. have sold an additional \$1,000,000 5 p. c. bonds due April 1, 1934, making \$6,000,000 of the issue outstanding, Compare V. 79, p. 1644. Earnings.—The firm publishes the following earnings as

officially reported for the year ending Feb. 28, 1905; we annex for comparison the results for the calendar 1903:

Gross	Net	Interest	Balance.
Year- Earnings.	Earnings.	on Bonds.	Surplus.
1904.05 \$3,273,66	0 \$1,378,777	\$691,806	\$686.971
1903 2,425,44	8 1,148,533	500,000	648,533

The dividend rate was recently increased on the common stock from 4 p. o. to 5 p. o. per annum, calling for \$425,000 yearly; 5 p. c. on the preferred requires \$125,000; total dividends on present basis \$550,000, "The earnings reported for the six months ending Feb. 28, 1905, show an increase of 32 p. c. in gross and 35 p. c. in net over the cor-responding period of the previous year." -V. 80, p. 1061, 602.

(The) J. H. Ladew (Tanning) Co.—New Enterprise.— This company was incorporated in New Jersey on Feb. 28 with \$1,000,000 authorized capital stock, to tan leather, the incorporators including the President, J. H. Ladew, and Albert S. Wright both of New York City. Mr. Ladew was Albert S. Wright, both of New York City. Mr. Ladew was recently Treasurer of Fayerweather & Ladew, the well-known manufacturers of leather belting, whose business has just been taken over by Edward R. Ladew and is now conduoted by the latter personally under his own name, with office at 91 Liberty Street, New York City.

The J. H. Ladew Co. is a close corporation at present unbonded. Its directors are :

J. Harvey Ladew of New York City (President), Joseph C. Morse of Boston (Vice-President), Charles E. Krom of New York City (Treas-nrer), Jonathan H. Yooum of Newark, N. J. (Secretary), and Oliver L. Lockwood of Chattanooga, Tenn.

Manufacturers' Commercial Co.—Bonds Offered.—This company is offering for subscription by advertisement on an-other page \$1,000,000 20 year 5 p. c. bonds, denomination \$500 each, redeemable at par and interest, at holder's option, June or December in any year. The total amount of the issue is to be deposited in cash with Lincoln Trust Co., trustee, to be loaned only on guaranteed receivables, which turn continually into cash, that is loaned again on new securities of same form. The advertisement says :

Under the trust agreement, there must always be in the hands of the trustee for each \$500 bond outstanding \$500 in cash and \$600 in cer-tificates, representing valid accounts-receivable or j bills-receivable of manufacturers or merchants in good standing. The system of certif-icating accounts and trusteeing them for loans under which these bonds are issued has been in operation for five years, and banks and trust companies have loaned on \$25,000,0 '0 of these securities with-out loes. The Manufacturers' Commercial Co. has regularly paid 7 p.c. per annum on its preferred stock since its organization. Directors: Frank E. Anderson, President; R. Ross Appleton, Claude Barry, Sir Martin Conway, Herbert N. Fell, C. B. Jaqua, Arthur Lord, Robeson Lea Low, George D. Mumford, John C. Powers and E. T. Lloyd Williams.

Lloyd Williams.

The bonds will be issued June 1. Capital stock, common, \$500,000; preferred, \$545,100; par of shares, \$100. Office, No. 486 Broadway, N. Y. City.

Manufacturers' Fuel Co.-Sale-See West Virginia Cen-tral & Pittsburgh Ry. under "Railroads" above.-V. 78, p. 2445.

Minneapolis General Electric Co.—Re Financing.—The company has recently acquired complete riparian rights for the development of a 24,000 h. p. water power on the St. Croix River at Taylor's Falls. To provide funds for the de-velopment of this water power, the company has called in all of its present 5 p. c. bonds, and has made a new mortgage, under which it is authorized to issue a total of \$9,000,000 bonds. \$5,000,000 of these bonds will be issued immediately; \$715,000 will be held in the treasury to retire a like amount of underlying 6 p. c. bonds; the balance have been sold, and the proceeds will be used for retiring the present outstanding fives and for developing the water power. See V. 80, p. 1115.

Montgomery (Ala.) Light & Water Power Co.-New President.-Emerson McMillin of New York, one of the largest stockholders, has been elected President to succeed W. F. Vandiver, who has sold his stock. Superintendent R. J. Chambers has become Vice-President and General Manager. The Citizens' Light & Power Co. was organized several months ago as a competing company, but at last ac-counts had done no building.-V. 79, p. 2646.

Earnings.-The earnings for the six months ending Dec. 31 1904, compare with those of the fiscal years ending June 80, 1908 and 1904, as follows :

 Period
 Gross
 Cosiraw ma Interest
 Dividends
 Balance,

 covered
 income.ter'ls,mfg.&c.toxes.&c.on pref.
 surplus.

 Six mos. end Dec. 31, 1904...\$10,469,615
 \$8,86,373
 \$1517,771
 (3)\$672.201
 \$411,770

 Year 1903.04
 20,304,514
 1,150,550
 1,092,323
 \$611,344,402
 1,186,132

 Year 1802-03
 20,142,771
 16,528,310
 1,082,927
 (6)1,344,402
 1,186,132
 Total surplus Dec. 31, 1904, \$1,388,201. V. 80, p. 225, 119.

International Power Co.-Last Payment of Cumulative Dividend on Freferred Shares.-The directors declared on Monday a dividend of \$3 per share (8 p. c.) payable on May 15 to holders of record on April 10. This dividend, it is announced, completes the deferred dividend payments on this stock to April 1, 1905. Hereafter the dividends will be payable on Oct. 1 and April 1 in each year. The board also ratified the payment and cancellation of \$75,000 of bonds out of the total issue of \$200,000, leaving only now outstanding a bonded debt of \$125,000 bearing interest at 4 p. c. per annom.-V. 80, p. 654.

Morgantown (W. Va.) Tin Plate Co.-Re-Sold.-At Wheeling, W. Va., on April 4, the property was re-sold by order of Court and bid in for \$219,900 by John Frazier, representing, it is said, Pittsburgh attorneys of the United States Steel Corporation.-V. 80, p. 1288.

Mt. Hope Cemetery Association, New York.-Large Deposits .- A large majority of the stock has been deposited ander the shareholders' agreement noted last week, this including all the leading holdings. The assessment of \$1 50 per share will yield from \$50,000 to \$60,000, there being out-standing in all 40,000 shares of \$25 each (not \$10). After payment of the judgments, aggregating about \$23,000, there will remain a reasonable amount as working capital. No new cemeteries may be established in Greater New York, and this company's property, therefore, located near by in Westchester County, is expected eventually to become of onsiderable value.-V. 80, p. 1866.

National Steel & Wire Co.—Further Deposits to be Received Till May 1.—The time for the deposit of securities of the Safety Insulated Wire & Cable Co., the National Wire Corporation and the National Steel Foundry Co., for exchange for voting trust certificates (common and preferred) of the National Steel & Wire Co., has been extended to May 1, 1905. The terms of exchange are as follows (compare V. 77, p. 2161, 2393):

Each \$1,000 of -	Com. stock. Pref.7% stock.	
Safety Insulated Wire & Cable Co. bonds	\$1,000	i
ao do do do stock	\$1,000	
National Wire Corporation bonds	1,000	Ì
do do do stock		
National Steel Foundry Co. stock	I,UUU	ĺ

Over 90 p. c. of the aforesaid securities have already The minority shareholders are urged to deposit their holdings in order that they may participate in the consolidation of all the companies controlled, which is proposed under title of the National Consolidated Wire Co. See V. 80, p. 1000.

Northern California Power Co.-Report.-The results for the year ending Feb. 28 were:

 Year.
 Gross.
 Net.
 Oth.inc.
 Interest.

 1904-05..\$178,573
 \$118,647
 \$4,405
 \$43,982

 1903-04..
 150,925
 96,779
 1,278
 28,774

 -V. 79, p. 2460.
 .
 .
 .
 .
 .
 Divid's. Bal., sur. \$60,000 \$19,070 69,283

Ontario Power Co., Niagara Falls, Canada.—Bonds Of-fered.—Denison, Prior & Co., Boston, are offering at par and interest, by advertisement on another page, \$1,000.000 of this company's first mortgage sinking fund gold 5s of \$1,000 each; dated Feb. 2, 1903, due Feb. 1, 1943, but subject to call on or before Feb. 2, 1913, at 110 and interest; interest payable Feb. 1 and Aug. 1 at Canadian Bank of Commerce, Toronto, or its agency in New York City; trustee, Toronto Gen-eral Trust Corporation. A slnking fund of \$1 per horse power sold begins July 1, 1909. The outstanding bonds now amount to \$2,599,000. The turbine and generator for the fort 10,000 here been sold these for the second 10,000 first 10,000 have been set up and those for the second 10,000 are being rapidly put in place, while the power-house is now far along to enclose machinery for 40,000 h. p.

An official statement says in part:

An official statement says in part: The plant, which will ultimately have a development of from 180,000 to 200,000 horse power, is practically a reversal of the plan employed at the other Niagara plants, and a return to the old-factioned mill race of our country streams. From the mill pond, or forebay as it is called, located a mile above the Fails, and covering 10 acres, there will extend three 18-foot pipes, which form the mill race. One of these pipes is now in place and will pass 3,900 cubic feet of water per minute. The pipe extends 6,100 feet along the shore to a point below the Fails, and there the water is led off through eight penetocks with a perpendicular drop of 133 ft. into the power-house, which is on a ciff of rock near the river level. The drop from the intake to the center of the turbines is 202 feet, of which 175 is effect-ive, so that the capacity of each pipe will be 60,000 horse power. The turbines are of the Francis type, and on the shaft of each is the dynamo, with a capacity of 10,000 horse power at 12,000 volts. The power is then led to the transformer house situated high on the bluff overlooking the river, where the voltage will be increased to 60,000. President J. J. Albright writing to the bankers under date

President J. J. Albright writing to the bankers under date of Oct. 28, 1904, says:

The company is under contract to deliver 80,000 h. p. on or before July 1, 1905, and 30,000 h. p. (making 60,000 h. p. in all) on or be-fore Jan. 1, 1907, and the work is now progressing at a rate which leaves a safe margin of time for completion within the dates named. Under the mortgage the total issue of bonds cannot exceed \$60 per h. p. with the addition of \$700,000 for hydraulic development at the intake works and for preliminary expenses. The company has already sold, under a contract extending to April 1, 1950, with the privilege of three extensions of 20 years each, a sufficient amount of power to produce, after deducting rentals, taxes, operating expenses and all other expenses, a net income from and after July 1, 1905, estimated at nowards of \$275,000 per annum, and after July 1, 1907, at up-wards of \$570,000 per annum.-V. 80, p. 119.

Penn-Wyoming Copper Co., Grand Encampment, Wyo.-Stock Offered.-The Equitable Securities Co., Chicago, is offering a limited amount of this company's \$10,000,000 stock at 50 cents per share; par, \$1. An advertisement says:

The company's profits are 20 p. c. on the investment. The plant is being increased. Pays 12 p. c. dividends. The next dividend of 3 p. c. on the investment will be paid July 1.-V. 80, p. 476.

Philadelphia Electric Co.-New Director.-J. R. McAllister, President of the Franklin National Bank of Philadel-phia, has been elected a director in place of Charles M. Swain, deceased.

Report.-See page 1422,-V. 79, p. 2591.

Philadelphia Steel & Iron Co.-Receivership.-This company's plant, at Trenton Avenue and Margaret Street, Philadelphia, was on March 27 placed in the hands of Charles F. Walters and Thomas Hardir, as receivers, by the United as receivers, by the United States Circuit Court at Philadelphia.-V. 75, p. 552.

of Delaware by merger of the following independent coal

properties of the Birmingham district: Pratt Coal Co. (see V. 78, p. 1786), Ivy Coal & Iron Co., the Townley Mining Co., Gamble Mines Co., Globe Coal Co., Nunley Coal Co., McCormack & Ramsay Coal Lands, Crooked Creek Coal Lands, Lockhart Coal Lands.

The consolidated company holds in fee 66,000 acres of coal lands with improvements, and has a daily output of 8,000 tons which it proposes to increase to 12,000 daily within the next 18 months. The capital stock is \$5,000,000 in shares of \$100 each, all of one class; outstanding, \$3,600,000. A mortgage has been made to the Central Trust Co. of New York, trustee, to secure \$5,000,000 of 5 p. c. gold bonds of \$1,000 each, of which \$3,600,000 are outstanding.

The bonde are dated Jan. 1, 1905, and are due Jan. 1, 1955, but are subj-ct to call on (or after?) Jan. 1, 1910, in any amount at 105; in-terest payable July 1 and Jan. 1 at office of trustee; sinking fund 1's p. c. No prior liens, we are informed, remain outstanding; the mort-gage covers the entire 66,000 acres and improvements. G. B. McCormack is Chairman of the Executive Com.; T.

T. Hillman, President; Erskine Ramsay, Vice-President; J. A. Shook, Secretary and Treasurer, and H. E. McCormack, Vice-Pres. and General Manager.

Rubber Goods Manufacturing Co.-New Director.-Maurice I. Blanchard has been elected a director in place of W. T. Coles.

Report.-See page 1422.-V. 78, p. 1445, 1449.

Texas (Oll) Co., Beaumont. Tex.—Increase of Capital Stock.—An amendment to the charter has been filed at Austin increasing the capital stock from \$3,000,000 to \$6,000,-000 for the purpose, it is ramored, of absorbing several small oil concerns and to make improvements. -V. 79, p. 2090.

Toledo United Breweries.—See Huebner-Toledo Breweries Co. above.-V. 89, p. 1183.

Union Typewriter Co.-Capacity of Remington Works.-The capacity of the Remington Typewriter Works, con-trolled by this company, it is announced by advertisement, has been increased by the new addition to the works to a machine a minute. This increase refers only to the Reming-ton Works and is independent of the capacity of the other plants controlled by the Union Typewriter Co.-V. 80, p. 1125

United Fruit Co.—Listed.—The New York Stock Exchange has listed \$1,503,000 additional capital stock, making total amount listed \$17,482,000. See report in V. 79, p. 2453, and compare V. 80, p. 1062, 1001.

United States Leather Co. — Successor. — See Central Leather Co. above.-V. 80, p. 1125, 875.

United Telephone & Telegraph Co., Pennsylvania.—Earn-

Onenoting outs, 010	One man has d disiden d and
Operating expenses 154,580	Guaranteed dividend and
Maintenance 77,339	rental leased lines \$35,430
Taxes, insurance, etc 22,614	Interest on bonds 148,995
	General taxes and ex-
Net earnings\$209,716	penses
Other income-	P04505
Div. on stocks owned \$27,435	Total charges\$213,640
	10tal guarges
Int. on depos. & bds. own. 1,932	
	7 1

Western Union Telegraph Co.-Securities of Leased Properties.-See Chicago & North Western Telegraph Co. and Gold & Stock Telegraph Co. above. -V. 80, p. 1062, 655.

Westmoreland Coal Co.—New Stock.—The shareholders on April 5 approved the proposition to increase the capital stock from \$3,000,000 to \$5,000,000. Stockholders of record April 5, it is stated, have the privilege of subscribing at par for two shares of new stock for every three shares of old stock held. Compare V. 80, p. 1239, 717.

Whitaker-Glessner Co.—See Portsmouth Steel Co. above. -V. 78, p. 1121.

Youngstown Iron Sheet & Tube Co.-Bonds.-The shareholders will vote in May on issuing \$2,500,000 bonds for the purposes stated in V. 80, p. 1239.

-T. A. McIntyre & Co. advertise in to-day's issue a selected list of investment securities, comprising a block of \$500,000 of bonds legal for New York savings banks, a block of public-service bonds and a number of issues of high-grade railroad bonds. Descriptive circulars and detailed information can be had on application to the firm's bond department in charge of H. C. Wright.

Pittsburgh Coal Co.-Important Contract.-The contract with the United States Steel Corporation is outlined in part as follows in a special telegram from Pittsburgh to the "Iron Trade Review:"

The coal deal recently pending betweeen the Pitteburgh Coal Co. and the United States Steel Corporation has been closed, as officially announced by W. R Woodford, Vice-President of the Pitteburgh Coal Co. The Steel Corporation agrees to open no mixes additional to those it now operates, producing about 4,500 tons daily of steam and gas coals. To cover all additional coal required by the corporation in Pitteburgh, Valley and Cleveland districts, including lake vessels, probably ranging from 6,000,000 to 10,000,000 tons annually, the present contract is made. It is to run for 25 years. The price is a very moderate advance above cost of mining, as determined annually by wage scales.-V. 80, p. 1238, 1179. Pratt Coal Co. Birmingham Ala See Pratt Consoli-

Pratt Coal Co., Birmingham, Ala.—See Pratt Consoli-dated Coal Co., below.—V. 78, p. 1786.

Pratt Consolidated Coal Co., Birmingham, Ala.—Consoli-dation.—This company was recently formed under the laws & Light Co. stock as an attractive investment.

-The banking house of William Salomon & Co. will be represented in Chicago by Mr. Heman Gifford, for many years associated with the New York office, and Mr. Alanson Follansbee, who is well known in the bond business in Chicago. Their offices will be on the fifth floor of the Home Insurance Building, 205 La Salle Street.

-Bloomfield J. Miller, Vice-President and Actuary of the Mutual Benefit Life Insurance Company of Newark, N. J., died on Tuesday. Mr. Miller was fifty-six years of age, and had been in the company's service for thirty-five years. He became Actuary in 1871, and was elected Vice-President in 1902.

-The banking and bond house of E. H. Gay & Co. has established a Chicago office at 1046 First National Bank Building, with Mr. W. L. Folds as Manager.

-Mr. Claude Ashbrook of Cincinnati directs attention in our advertising columns to the claims of the Toledo Railways



EPITOME

FRIDAY NIGHT, April 14, 1905. The condition of business in most lines of trade has been active. There has continued a full movement of merchandise into the hands of the consumir g trade, and as a general rule manufacturers and dealers have been booking new or-ders with considerable freedom. The reports from the iron and steel trades have continued to chronicle exceptional ac-The production of pig iron is at record-breaking tivity. The production of pig iron is at record-breaking figures, but even with the large output the movement of supplies into consumption has been on such an extensive scale as to more than absorb the production, stocks during the past month having been reduced slightly. The Agricultural Bureau monthly report showed a promising outlook for the grain crops, although during the past few days colder weather in the interior has delayed preparations for the late crops. In the speculative markets declining prices have been experienced for coffee and sugar, due to the liquidation

of the speculative interest in May contracts. Lard on the spot has had a moderate sale (to exporters, but business with the home trade has been limited. Prices have advanced. The close was steady at 7.50c. for prime Western and 6.85c. for prime Uity. Refined lard has been in limited demand and firmer, closing at 7.55c. for refined for the Continent. Speculation in lard for future delivery has been moderately active and prices have advanced on light receipts of hogs and packers' buying. The close was slightly easier.

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
May del'y	7.221	7.224	7.25	7.271	7:35	7.30
July del'y.	7.40	7.40	7.4249	7.45	7.5212	7.4719
Sept. del'y		7 55	7.55	7.573	7.65	7'6212

Pork has been in moderate demand and firmer, closing at \$13 50@13 871% for mess, \$13@15 for short clear and \$14 50@ 15 for family. Cut meats have been in increased demand, closing firm at 51/2@6c. for pickled shoulders, 83/2@9c. for pickled hams and 71/2@73/40. for pickled bellies, 14@10 lbs. average. Beef has been firmly held, closing at \$9 50@10 for mess, \$10 50@12 for packet, \$12@13 for family and \$17@20 for extra India mess in tcs. Tallow has been dull but steady at 45% c. Stearines have been in more active demand and higher, closing at 8c. for lard stearine and 8c. for oleo stearine. Cotton-seed oil has had a fairly large sale but at lower prices. The close was steady at 25@2514c. for prime yellow. Butter has been in limited supply and prices have advanced. The close was steady at 21@32c. for creamery. Cheese has had a fair sale at steady prices, closing at 10¹4@ 14¹/4c. for State factory, full oream. Fresh eggs have been in active demand and firm, closing at 18¹/₂c. for best Western. Brazil grades of coffee have been dull. Jobbers and roast-

ers have complained of a slow distributing business and they in turn have been light buyers. Prices have yielded slightly. The close was steady at 7 11-16c. for Rio No. 7 and $8\frac{1}{4}c$. for Santos No. 4. West India growths have had only a limited sale, buyers withdrawing; prices have been slightly easler, closing at $9\frac{1}{2}$ C. for good Cucuta and $10\frac{1}{2}$ $010\frac{3}{4}$ C. for good average Bogota. Speculation in the market for coffee contracts has been fairly active. Wall Street speculative interests have been liquidating their holdings of May contracts and prices have declined. The close was steadier.

The following were the closing asked prices:

		Aug			
		Sept			
July	6·55c.	Oct.	6.85c.	Jan	7.02c.

Raw sugars have been easier, following a decline in the London beet sugar market, which weakened under the liquidation of the speculative holdings for May delivery. The close was steady at 4% c. for centrifugals, 96 deg. test, and 4% c. for muscovado, 89 deg. test. Refined sugar has been duil, closing at 6 05c. for granulated. Other staple groceries have had only a limited sale.

Kentucky tobacco has continued to meet with a fair de-mand and with offerings limited prices have ruled firm. Offerings of seed-leaf tobacco have been light, there being only a small supply of the 1904 crop remaining in farmers' hands to be marketed. Prices have continued firm. Sumatra tobacco has been firm, with fair sales of old-crop tobacco at full values. Business in Havana tobacco has been quiet, but

COTTON.

FRIDAY NIGHT, April 14, 1905,

THE MOVEMENT OF THE CROP as indicated by our telegrams from the Sonth to-night is given below. For the week ending this evening the total receipts have reached 163,544 bales, against 183,920 bales last week and 198,762 bales the previous week, making the total receipts since the 1st of Sept., 1904, 8,052,754 bales, against 6,771,160 bales for the same period of 1908-4, showing an increase since Sep.1, 1904, o^P 1,281,594 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Pri.	Total.
Galveston	7,440	11,407	12,769	5,281	8,138	6,982	52,017
Pt.Arthur,&o		******		******		2,198	2,198
New Orleans	6,060	9,507	11,861	11,289	6,662	7,071	52,450
Mobile	688	1,857	862	235	278	2,223	6,143
Pensacola, &c.							
Savannah	2,515	5,050	4,634	3,174	3,382	3,584	22,339
Brunsw'k, &c						146	146
Charleston	270	390	284	142	143	387	1,616
Pt. Royal, &c.					******		
Wilmington	1,809	495	1,864	693	432	890	6,183
Wash'ton, &c.	101111111111						
Norfolk	1,959	1,939	2,972	2,509	2,548	3,231	15,158
N'p't News, &c.				******		528	528
New York							
Boston	413	431	355	627	499	460	2,785
Baltimore						1,784	1.784
Philadelp'a, &c	94	38	50			15	197
Tot. this week.	21,248	31,114	35,651	23,950	22,082	29,499	163.544

The following shows the week's total receipts, the total since Sept. 1, 1904, and the stocks to-night, compared with last year,

Desidents (s	19	04-05.	190	03-04.	Stock.		
Receipts to April 14	This week.	Since Sep. 1, 1904.	This week.	Since Sep. 1, 1903.	1905.	1904.	
Galveston	52,017	2,319,022	5,625	2,275,785	234,666	19,663	
Pt. Ar., &c.	2,198	199,696	89	99,502			
New Orleans	52,450	2,261,414	11,819	1,851,896	214,891	265,193	
Mobile	6,143	269,054	459	191,173	32,862	5,664	
P'sacola, &c.	******	163,625		126,500			
Savannah	22,339	1,443,782	3,654	1,090,238	51,942	49,971	
Br'wick, &o.	146	166,610		120,760	4,015	7,222	
Charleston	1,616	195,368	2,033	152,920	14,739	4,963	
P. Royal, &o.		897	1	1,078			
Wilmington.	6,183	305,724	1	320,902	13,451	6,314	
Wash'n, &c.		122		336			
Norfolk	15,158	570,855	3,647	449,750	37,897	8,073	
N'port N., &e	528	11,046	208	18,074	303	81	
New York		22,979	197	10,805	73,754	108,643	
Boston	2,785	66,616	1,104	23,262	3,107	25,000	
Baltimore	1,784	43,844	498	25,479	5,553	1,259	
Philadel, &c.	197	11,100	83	12,703	2,539	1,551	
Totals	163.544	8,052,754	29.418	6,771,160	689,219	503.597	

In order that a comparison may be made with other years, e give below the totals at leading ports for six season

Receipts at-	1905.	1904.	1908.	1902.	1901.	1900.
Galves'n, &c.	54,215	5,714	14,536	21,604	24,501	2,731
New Orleans	52,450	11,819	25,838	21,016	21,144	13,264
Mobile	6,143	459	1,728	100	664	1,819
Savannah	22,339	3,654	5,847	7,975	9,848	9,471
Chas'ton, &c.	1,616	2,034	892	586	514	1,775
Wilm'ton, &c	6,183	1	418	1,754	665	200
Norfolk	15,158	3,647	5,387	3,590	6,715	3,272
N. News, &c.	528	208	163	223		197
All others	4,912	1,882	5,330	7,987	13,231	11,293
Tot. this wk.	163,544	29,418	59,639	64,835	77,282	44,022
Since Sept. 1	8052.754	6771.160	7148.649	7014.713	6687.763	6152.908

The exports for the week ending this evening reach a total of 114,420 bales, of which 49,680 were to Great Britain, 11,082 to France and 53,658 to the rest of the Continent, Below are the exports for the week and since Sept. 1, 1904.

Exports	Week	Week Ending Apr. 14, 1905. Exported to-				From Sept. 1, 1904, to Apr. 14, 190 Exported to-			
trom-	Great Brit'n.	Prance	Conti- nent.	Iotal Week.	Great Britain.	France	Conti- nent.	Total.	
Galveston			£0	٤0	694,624	221,602	546,185	1,769,394	
Pt.Arthur, &o.					56,285		96,398	152,663	
New Orleans.	30,055	10,000	18,532	58,587	856,691	912,771	743,712	1,918,174	
Mobile					49,001	33,754	53,488	135,248	
Pensacola, &o.					75,428	19,629	60,305	155 383	
Savannah			10,140	10,140	287,435	49,140	759,134	1,045,769	
Brunswick					128,153		6,946	135,099	
Charleston			5,145	5,145	3,379		74,617	77 998	
Port Royal									
Wilmington					124,642	3,662	159,045	287,349	
Norfolk						13,610	7,901	21,517	
N'port N., &o	500			500	12,580	100	1,212	13,892	
New York	3,965	1,082	6,563	11,610	249 458	21,365	174,935	445,684	
Boston	9,920			9,020	126,081	••••	13,458	139,639	
Baltimore	3,327		741	4,071	81 399	4,124	23,428		
Philadelphia	2,913		135	2,055	34.903		3,821	35,829	
Ban Fran., &o.			6,329	6,320			192,910	192,940	
Total	49,680	11,082	63,658	114,429	3,029,062	679,671	2,927,814	6,656,847	
Total, 1938-04.	14,190	793	15,488	30,649	2,172 902	665,78P	2,503,681	5,342,332	

prices have been well maintained.

Early in the week prices for Straits tin were advanced, but at the close they broke sharply, reflecting weaker foreign advices and final quotations were 30.25@30.621/2c. Ingot copper has been quiet and prices were quoted at 15.2(@15.80c. for Lake and 15.10@15.20c. for electrolytic. Lead has been in moderate demand and steady at 4 50@4'60c. Spelter has been in improved demand and steady at 6c. Pig iron has continued in active demand, closing at \$17 25@17 50 for No. 2 Northern, \$17 25@17 50 for No. 2 Southern.

Refined petroleum for export has declined, but closed steady at 7 05c. in bbls., 9.75c. in cases and 4.15c. in bulk. Naphtha has been steady at 11%c. for 71 degrees and 12c. for 76 degrees. Credit balances have been easier, closing at 1.83c. Spirits turpentine has sold slowly and the close was lower with 63@64c. quoted for machine bbls. Rosins have been in small supply and higher for low grades, closing at \$3 15@3 20 fcr common and good strained. Hops have been flat. Wool has held steady; demand has been moderately active.

THE CHRONICLE.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Lambert & Barrows. Produce Exchange Building.

	ON	ON SHIPBOARD, NOT CLEARED FOR-						
Apr. 14 at-	Great Britain	Fr'nce	Ger- many.	Other For'gn	Ooast- wise.	Totat.	Leaving stock.	
New Orleans. Galveston Savannah Oharleston Mobile Novirolk New York	15,093 77,500 1,050 4,000	2,527 16,991 1,700 400	7,500	8,053	2,171 900 2,400 23,431	43,568 124,870 8,400 5,650 23,431 8,400	171,323 1C9,796 43,542 14,739 27,212 13,966 65,354	
Other ports Total 1905	7,000	21.618	2,800		30.304	9,800 224.119	19,168	
Total 1904 Total 1903.	44,844	3,370	15,605		6,560	78,553	425,044	

Speculation in cotton for future delivery has been quiet and there has been a gradual sagging of prices. The movement of the crop has continued full. There is no pressure of cotton on the market as a result of the fall-crop movement, it passing directly into the hands of the consumers; nevertheless the large receipts have a tendency to discourage a speculative investment account. Some reports have been heard during the week that in some instances Southern holders of cotton have shown more of a desire to sell, and these statements have had their influence against the market. The private advices received from the South have continued to report crop preparations backward, owing to weather conditions, To day there was a more active market but at declining prices. Discouraged speculative holders were reported liquidating, and it was also stated that leading bear interests were more aggressive sellers. The close was steady at a net loss in prices for the day of 11@14 points. Cotton on the spot has been quiet and at the close prices were lowered 20 points to 7 85c, for middling uplands.

The rates on and off middling, as established Nov. 18, 1903, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.

Fair	Good Middling Tinged Even
Middling Fair 0.96 on	Strict Middling Tinged 0.06 off
Strict Good Middling 0.62 on	Middling Tinged 0.12 off
	Strict Low Mid. Tinged 0.34 off
Strict Low Middling 0.14 off	Low Middling Tinged 0.50 of
Strict Good Ordinary 0.72 off	
Good Ordinary 1.00 off	Strict Low Mid. Stained 1.06 off
Strict Good Mid. Tinged 0.30 on	Low Middling Stained 1.50 off
Strict Low Middling 0.14 off Low Middling 0.38 off Strict Good Ordinary 0.72 off Good Ordinary 1.00 off	Low Middling Tinged 0.50 off Strict Good Ord. Tinged 0.84 off Middling Stained 0.50 off Strict Low Mid. Stained 1.06 off

On this basis the official prices for a few of the grades for the past week—A pril 8 to A tril 14—would be as follows.

			the second se			
UPLANDS.	Sat.	Mon	Tues	Wed	Th.	Øri,
Good Ordinary. Low Middling	7·05 7·67	7·05 7·67	7.05	7 05	7 05	6.85
Middling. Good Middling.	8.05 8.49	8.05 8.49	8.05 5.49	8.05 8.49	8 05 8 49	7.85
Middling Fair	9.01 Sat.	9.01 Mon	9.01 Tues	9.01 Wed	9.01 Th.	8·81 Fri,
Good Ordinary. Low Middling. Middling. Good Middling. Middling Fair.	7·30 7 92 8·30 8·74 9·26	7-30 7-92 8-30 8-74 9-26	7 30 7 92 8 30 8 74 9 26	7·30 7 94 8·30 8·74 9·26	7:30 7 92 8:30 8:74 9:26	7·10 7·72 8·10 8·54 9 06
STAINED.	Sat.	Mon	Tuez	Wed	Th.	Pri.
Low Middling. Middling. Strict Low Middling Tinged Good Middling Tinged.	6-35 7-55 7-71 8-05	6.55 7.55 7.71 8.05	6.55 7.35 7.71 8 05	6.55 7.55 7.71 8.05	6·55 7·55 7·71 8 05	6.35 7.35 7.51 7.85
The quotations for mic April 14 for each of the pa	ldling st 32 y	upla vears l	nd at nave b	New	7 Yor s follo	k on ws,

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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Closing	MARCH	Range	Closing	Range.	Closing	DECEMBER-	Range.	* * * * * *	5 5 5 5 5 5	Kange Closing	Closing	Range Closing	Range Closing	APRIL- Range	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	16	D	 0		9			0		0		9 6	9	9	9	Saturd April
Ib. April 11. April 12 April 12 April 13. April 14. Tree 7-51 7-46 7-48 7-41 7-43 7-39 7-41 7-2.5 7.51 7.55 7.52 7.56 7.56 7.56 7.56 7.56 7.56 7.57 7.58 7.57 7.58 7.57 7.58 7.57 7.58 7.57 7.48 7.48 7.48 7.39 7.40 7.39 7.41 7.42	11		11	7-33	7-83	2.80		7-77	7.74	7.65	7.61	7.58	7.57	7.66	7.58	8. 8.
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		D	 0					9						7.62@ 7.62_	7.49	Mond April
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	÷ I		11	7.81	7.87	7-79		7.25	7-76	7.67	7.59	7.57	7.55	- 68		10.
Meansadaw Thurraday April 13. April 13. April 14. Wee 748 $7.41 - 7.43$ 7.39 7.51 7.63 7.55 7.62 7.55 7.56 7.63 7.47 7.43 7.39 7.41 7.25 7.27 7.39 7.41 7.25 7.27 $$ 7.39 7.41 7.25 7.27 $$ 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.39 7.40 7.48 7.48 7.38 7.40 7.47 7.48 7.38 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.47 7.42 7.42 7.42 7.42 7.42	11	9	. a	08.4							7.57-	7.54		7·58@ 7·60	7.47@ 7.46	Inesa April
Weatherstander, April 12 Theriday, April 13. April 13. April 14. Weatherstander, Appil 14. <	1 1		11	13.2	7.81	7.78		7.73	7.72	7.63	7.58	7.55	7.53	7.63	7-48	11.
Thursday. Priday. Priday. $April 13.$ $April 14.$ Wee 7.52 7.54 7.25 7.27 7.52 7.54 7.39 7.41 7.25 7.27 7.52 7.54 7.39 7.40 7.39 7.40 7.46 7.54 7.39 7.40 7.39 7.39 7.46 7.51 7.39 7.40 7.39 7.40 7.46 7.51 7.386 7.40 7.39 7.47 7.52 7.53 7.42 7.35 7.47 -9 7.52 7.53 7.42 7.36 7.42 7.36 7.66 7.65 7.60 7.53 7.42 7.42 7.65 7.65 7.55 7.50 7.42 7.50 7.64 7.65 7.55 7.55 7.556 7.556 7.73 7.74 7.63 7.75 7.556 7.556 7.78 7.74 7.63		9	0					0.2.6			7.52 -	7.50		7.55@		Weaner April
Print 13. April 14. Wee $April 13.$ $April 14.$ Wee 7.52^{\circoo} 7.56 7.39^{\circoo} 7.25^{\circoo} 7.27^{\circoo} 7.52^{\circoo} 7.56 7.39^{\circoo} 7.40^{\circoo} 7.46^{\circoo} 7.48^{\circoo} 7.39^{\circoo} 7.39^{\circoo} 7.46^{\circoo} 7.48^{\circoo} 7.48^{\circoo} 7.48^{\circoo} 7.33^{\circoo} 7.39^{\circoo} 7.46^{\circoo} 7.48^{\circoo} 7.38^{\circoo} 7.47^{\circoo} 7.39^{\circoo} 7.47^{\circoo} 7.46^{\circoo} 7.50^{\circoo} 7.38^{\circoo} 7.47^{\circoo} 7.47^{\circoo} 7.47^{\circoo} 7.52^{\circoo} 7.55^{\circoo} 7.42^{\circoo} 7.53^{\circoo} 7.42^{\circoo} 7.42^{\circoo} 7.61^{\circooo} 7.63^{\circooo} 7.63^{\circooo} 7.63^{\circooo} 7.53^{\circooo} 7.60^{\circooo} 7.64^{\circoo} 7.71^{\circoooo} 7.55^{\circooo} 7.66^{\circooo} 7.55^{\circooo} 7.55^{\circooo} $7.67^{\circoooooooooooooooooooooooooooooooooooo$	11			7-78	7.80	7.71	J. J. Q.	7.75	7-71	7.59	7.53	101	7.48	7.62		12
April 14 Wee 4 pril 14 Wee 7.39 7.27	1110	0000				7-69 -	7.87.9	7-85@ 7-84		7.58	7.52	7.49-	7.46-	7.52@ 7.53		l'Aurec April
April 14 April 14 7.390 7.390 7.390 7.390 7.380 7.380 7.420 7.420 7.420 7.420 7.420 7.44 7.500 7.44 7.500 7.51 7.550 7.601 7.607	+ 1		11	7-14		7-70	14.4	7-66	7.65	7.55	7.53	7.50	7.48	7.58	7-41	13.
Wee 27 - 9 27 - 9 35 7.39 36 7.39 37 7.39 38 7.50 39 7.55 39 7.55 30 7.63 30 7.67 30 7.67	1.01.0	7.870		- 03.2	7.63@			9				7.36-	7.33-		0	April
Wee 			11	7.01	7.70	7.56	7.RA	7.55	7.61	7.48	7.42	7.87	7.35	7.53	7-27	14. 14
<i>k.</i> 7.47 7.68 7.62 7.62 7.62 7.62 7.62 7.62 7.62 7.62					7.63@	1.00.00	3.7.5			7.50@	0.7					Wee
		7.77	EI	1	7-87		7.09	7.75	7.78	- 7.67		102	7.51	- 88	7.47	er.

UTURES,-Highest, lowest and closing prices at New York,

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are bronght down to Thursday evening. But to make the total the complete figures for to-night Apr. 14), we add the item of exports from the United States, neluding in it the exports of Friday only.

	1905.	1904,	1903.	1902.
Stook at Liverpool bales.	785,000	555,000	727,000	1,111,000
Stock at London.	12,000	11,000	7,000	6,000
Stock at Manchester.	49,000	62,000	61,000	
Total Great Britain stock.	846,000	628,000	795,000	1,117,000
Stock at Hamburg.	10,000	13,000	12,000	14,000
Stock at Bremen	335,000	337,000	334,000	214,000
Stock at Antworp	1.000	4,000	4,000	5,000
Stook at Havre	137,000	201,000	214,000	212,000
Stock at Marselles	3,000	3,000	3,000	2,000
Stock at Barcelona	29,000	30,000	40,000	51,000
Stock at Genoa	46,000	27,000	35,000	43,000
Stook at Trieste	5,000	5,000	7,000	5,000
Total Continental stocks	566,000	620,000	649,000	546,000
Total European stocks	412 000	1.248.000	1,444,000	1.663.000
India cotton afloat for Europe	100.000	210.000	211,000	121,000
Amer. cotton affoatfor E'rope.	417,000	168.000	359,000	182,000
Egypt, Brazil, &c., afit.for E'pe	34,000	40,000	56,000	66,000
Stock in Alexandria, Egypt	199,000	209,000	107,000	176,000
Stock in Bombay, India.	742,000	395,000	710,000	598,000
Stock in United States ports	689,219	503,597	363,170	661,523
Stock in U. S. interior towns	553,369	239,274	210,812	331,876
United States exports to-day	27,213	7,875	1,149	25,118
Total visible supply	.173.801	3,020,746	5,462,131	3,824,517
Of the above, totals of Americ	an and ot	her descrit	tionsares	s followa:
American-				
Liverpool took	707,000	452,000	636,000	1,000,000
Manchester stook	41,000	52,000	51,000	
Continental stocks.	530.000	563,000	608,000	507,000
American afloat for Europe	417,000	168,000	359,000	182,000
United States stock	689,219	503,597	363,170	661,523
United States interior stocks.	553,369	239,274	210,812	331,876
United Statesexports to-day.	27,213	7,875	1,149	25,118
Total American	2,964,801	1,985,746	2,229,131	2,707,517
Basi Indian, Brasil, ds				
Liverpool stook	75,000	103,000	91,000	111,000
London stock	12,000	11,000	7,000	6,000
Manchester stock	8,000	10,000	10,000	00.000
Continental stocks	56,000	57,000	41,000	39,000
India afloat for Europe.	100,000 34.000	210,000 40,000	211,000 56,000	121,000
Egypt, Brasil, &c., afloat.	199,000		107,000	66,000 176,000
Stock in Alexandria, Egypt	742,000	395,000	710,000	598,000
Total East India, do.	1,209,000	1,985,746	1,233,000 2,229,131	1,117,000
	2,964.801			
Total visible supply	1,173,801		3,462,131	
Middling Upland, Liverpool.	4·24d.	8.140.	5·42d.	5332d.
Middling Upland, New York	7.856.	14.400.	10·40c.	97180.
Egypt Good Brown, Liverpoor	7516d.	97 ₁₆ d.	94d.	69 ₁₆ d.
Peruy. Rough Good, Liverpool	10.00d.	10.50d. 7 3ed.	8·40d. 5d.	7d. 411 ₁₈ d.
Broach Fine, Liverpool.	451Ad. 438d.	718d.	5d.	44d.
Tinnevelly Good, Liverpool				
Continental imports	past we	ек цауе с	leen 122,0	ou pales.

Note.—On Oct. 1, 1874, grades of cotton as quoted were changed. According to the new classification Middling was on that day quoted bo. lower than Middling of the old classification.

MARKET AND SALES.

The total sales of cotton on the spot each day during the week are indicated in the following statement. For the convenience of the reader we also add columns which show at a glance how the market for spots and futures closed on same days.

	SPOT MARKET	FUTURES	SALES OF SPOT & CONTRACT					
	CLOSED.	MARKET CLOSED.	Ex- port.	Oon- sump.	Oon- tract.	Total.		
Monday Tuesday	Dull.	Steady Quiet		2 5		25		
Thursday	Dull. Dull. Quiet, 20 pts. dc.	Steady		41		41		
	Quiet, 20 pts. dc.	5108dy		66	500	566		

The above figures for 1905 show a decrease from last week of 49,076 bales, a gain of 1,153,055 bales over 1904, an excess of 711,670 bales over 1903 and a gain of 349,284 bales over 1902.

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AT THE INTERIOR TOWNS the movement—that is the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1903-04—is set out in detail below.

Columbus, Macon, Rome, Louisville, Greenvelle, Greenville, Greenville, Meridian, Vicksburg, Vicksburg, Vicksburg, St. Louis Raleigh, Gineinnati, Greenwood, Memphis, Nashville, Brenham, Clarksville Dallas, Honey Grovy Houston, Paris, Helena, Little Rc Albany, Atlanta, Augusta tle Rook Total, ala, tgomery, Grove, TOWNS, 33 TEXAS. MISSOURI N. CAROL OHIO..... B. CAROLI TENNESSI towns. M188) GEORG KENTUC **ISSOURI OABOLINA** 2 : : -R 133,090 Week. 203 418 143 Hovement Receipts. ,910, Season. 6526 03 8 873 200 April Shipm't. Week. 6 60 14, 277 1905. Stocks pr. 698, 722 80400 88736060 0 ,041 eek. 875 875 Recei Lovement pus. Season. 349 66965 5248 စိစိစ် April 15, Shipm't Week. ,634 855 262 30 62 50 5 1904. Stoc 239,274 21 5404 294 ໂວ∞ ສົສ ສົສ ສັສ ສັສ ສັສ CR

The above totals show that the interior stocks have decreased during the week 19,187 bales, and are to-night 314,095 bales more than same period last year. The receipts at all the towns have been 112,049 bales more than same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.— We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Apr. 14 and since Sept. 1 in the last two years are as follows.

	190	4-05.	190	3-04.
April 14.	Week.	Since Sept. 1.	Week.	Since Sept. 1.
Shipped—				
Via St. Louis	21,296	486,270	3.310	481,466
Via Cairo	7,702	280.391	737	241,445
Via Rock Island	2,085	45.085	50	13,513
Via Louisville	2.106	76.819	1,426	113,206
Via Cincinnati.	1,703	46,703	33	30,677
Via other routes, &c	9,421	256,355	1,079	187,508
Total gross overland Deduct shipments—	44,313	1,191,623	6,635	1,067,815
Overland to N. Y., Boston, &c.,	4,766	144,539	1,882	72,246
Between interior towns	298		23	29,650
Inland, &c., from South	697	41,866	1,920	80,122
Total to be deducted	5,761	205,321	3,825	182,018
Leaving total net overland*	38,552	986,302	2,810	885,797

* Including movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 88,552 bales, against 2,810 bales for the week in 1904, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 100,505 bales. QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.— Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

Week ending	CLOSING QUOTATIONS FOR MIDDLING COTTON ON-								
April 14.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday			
Galveston	71118	71118	7%	758	758	7916			
New Orleans	712	719	74	719	719	738			
Mobile	758	758	758	758	750	7918			
Savannah	7918	7916	712	719	719	719			
Charleston	719	712	719	719	719	710			
Wilmington.			7^{1}_{2}	719	74	738			
Norfolk	778	778	778	7^{7}_{8}	778	73			
Boston	8.02	8 05	8.05	8·05	8.05	8.05			
Baltimore	8.00	8.00	8.00	8.00	8.00	8.00			
Philadelph'a	8.30	8 30	8.30	8.30	8.30	8.10			
Augusta	784	734	734	734	758	7916			
Memphis	758	758	758	758	758	7918			
St. Louis	758	758	78	758	758	758			
Houston	758	758	758	7916	79.6	719			
Little Rock.	74	74	714	714	714	74			

The closing quotations to-day (Friday) at other important Southern markets were as follows.

Atlanta Columbus, Ga Columbus, Miss		Montgomery		Raleigh. Shreveport	751 738 739
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NEW ORLEANS OPTION MARKET.—The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows.

	Sat'day, Apr. 8.	Monday, Apr. 10.		Wed'day, Apr. 12	Thursd'y Apr. 13.	Friday. Apr. 14.
MAY- Range Closing JULY-	7·42-·48 7·45-·46	7·43-·49 7·44-·45	7·40-·46 7·43-·44	7·38-·45 7·39-·40	7·35 ·38 7·37-·38	7·24-·36 7·25-·26
Range Closing AUGUST- Range	7·42-·46 7·45-·46	7·43-·49 7·44-·45 7·47	7·40-·46 7·43-·44	7·39-·46 7·39-·40 7·41-·44	7·35-·40 7·39-·40	7·26-·37 7·27-·28 7·28-·33
Closing. Octob'r- Range Closing	7·48-·50 7·55-·58 7·58-·59	7·47-·49 7·56-·60 7·56-·57	7·46-·48 7·51-·59 7·55-·56	7·42-·44 7·51-·57 7·50-·52	7·41-·43 7·47-·52 7·49-·50	
DEC'BER- Range Closing TONE-	7·64 7·64-·65	7·60 7·62-·63	7 58-•62 7•61-•62	7·56-60 7·55-57	7·52-·56 7·54-·56	7.4244
Spot Options.	Steady. Quiet.	Steady. Steady.	Steady. Quiet.	Steady. Steady.	Easy. Quiet.	Steady. B'rly st'y

WEATHER REPORTS BY TELEGRAPH.—Telegraphic reports to us from the South this evening are in the main of a favorable character. The weather has been satisfactory over the greater part of the belt, and farm work has made good progress. A few correspondents state that cotton planting is nearing completion, but in Arkansas, Louisians and Mississippi wet weather has interfered with work. From Texas we are advised that planting is nearly completed in South Texas and some cotton is up to a stand, but in northern sections of the State seeding is backward.

Galveston, Texas.—Planting is nearly finished in South Texas and some cotton is up to a stand. Seeding is behindhand in North Texas, dry weather being needed to complete preparation and planting. Land is in good condition, however, and with favorable weather the plant will grow rapidly. We have had rain on three days of the week, the rainfall being fifty hundredths of an inch. Average thermometer 68, highest 76, lowest 60.

Corpus Christi, Texas.—The week's rainfall has been four hundredths of an inch, on one day. The thermometer has averaged 66, the highest being 76 and the lowest 56.

San Antonio, Texas.—The week's rainfall has been fiftyone hundredths of an inch, on two days. The thermometer has averaged 68, ranging from 52 to 84.

Taylor, Texas.—There has been rain on two days during the week, the rainfall being thirty-four hundredths of an inch. The thermometer has ranged from 50 to 84, averaging 67.

Palestine, Texas.—We have had rain on three days the past week, the rainfall reaching thirty-eight hundredths of an inch. Average thermometer 67, highest 88, lowest 53.

Abilene, Texas.—We have had rain on three days of the week, the precipitation reaching forty-two hundredths of an inch. The thermometer has averaged 64, the highest being 88 and the lowest 40.

New Orleans, Louisiana.—We have had rain on two days of the week, the precipitation being one inch. Average thermometer 70.

Shreveport, Louisiana.-We have had rain on four days of the week, the precipitation reaching four inches and fortyseven hundredths. The thermometer has averaged 69, the highest being 84 and the lowest 58. Leland, Mississippi.-No work to amount to anything in the fields this week. We have had rain during the week, the rainfall reaching two inches and five hundredths. The thermometer has ranged from 41 to 81, averaging 58'3. Vicksburg, Mississippi.-Bad weather has prevented much preparation for the crop. We have had rain on two days of the past week, the rainfall reaching one inch and ten hundredths. Average thermometer 66, highest 80, lowest 50. Little Rock, Arkansas.-Too much rain for farm work. Rain

In Sight and Sninnand	190	04-05.	190	3-04.
In Sight and Spinners' Takings.	Week.	Since Sept. 1.	Week.	Since Sept. 1.
Receipts at ports to Apr. 14 Net overland to Apr. 14 Southern consumption Apr. 14	38,552	8,052,754 986,302 1,360,000	2,810	6,771,160 885,797 1,335,000
Total marketed Interior stocks in excess	246,096 * 19,187	10399056 491,709	74,228 `20,593	8,991,957 227,672
Came into sight during week. Total in sight Apr. 14		10890765	53,635	9,219,629
North. spinners' tak'gs to Apr. 14	46,813	1,794,270	10,658	1,973,843
1901-Apr. 19 94,88	8 Sinc 0 1902- 0 1201- 8 1900-	70ars. <i>ce Sept.</i> 1– 03–Apr. 1 02–Apr. 1 01–Apr. 1 00–Apr. 2	7 8 9	Bales. 9,675,588 9,459,462 9,191,274 8,333,454

Little Rock, Arkansas.—Too much rain for farm work. Rain has fallen on three days of the week, the rainfall being one inch and thirty-two hundredths. The thermometer has averaged 67, the highest being 84 and the lowest 59.

Helena, Arkansas.—Rains hinder work; very little cotton has been planted and not much corn. The week's rainfall has been two inches and seventy-six hundredths, on three days. The thermometer has averaged 65.7, ranging from 51 to 82.

Nashville, Tennessee.—We have had rain on one day the past week, the rainfall reaching eight hundredths of an inch. Average thermometer 62, highest 82, lowest 40.

Memphis, Tennessee.—Cotton planting has commenced, but the season is backward. Rain has fallen during the week, to the extent of one inch and forty-nine hundredths, on three days. The thermometer has ranged from 45 to 80'7, averaging 63'7.

Mobile, Alabama.—Beneficial rains in the interior. Cotton planting is making rapid progress and good stands have been secured in some sections. The general opinion is that there is little change in acreage. The week's rainfall has been one inch and seventy eight hundredths, on two days. The thermometer has averaged 67, the highest being 79 and the lowest 53.

Montgomery, Alabama.—Planting is nearly finished and cotton is coming up well. We have had rain on two days during the week, the rainfall being eighty-nine hundredths of an inch. The thermometer has averaged 67, ranging from 39 to 84.

Selma, Alabama.—Planting is making good progress, and it is likely the acreage will equal last year. We have have had no rain during the week. The thermometer has ranged from 50 to 75, averaging 65.

from 50 to 75, averaging 65. Savannah, Georgia.—We have had rain on two days during the week, the rainfall being twelve hundredths of an inch. The thermometer has averaged 67, ranging from 41 to 81.

Smyrna, Georgia.—We have had rain on one day during the week. The rainfall reached eleven hundredths of an inch. The thermometer has ranged from 51 to 79, averaging 62.

Augusta, Georgia.—Crop conditions favorable. The week's rainfall has been one inch and ninety-three hundredths, on four days. The thermometer has averaged 64, the highest being 81 and the lowest 88.

Charleston, South Carolina. - We have had rain on two days of the week, the rainfall being nine hundredths of an inch. Average thermometer 66, highest 78, lowest 42.

Stateburg, South Carolina.—Cotton planting is becoming general. Sharp frost on low grounds on the 7th but no damage. We have had moderate and very beneficial rain on one day during the week, the precipitation reaching sixtysix hundredths of an inch. The thermometer has averaged 64.4, the highest being 84 and the lowest 36.

Greenwood, South Carolina.—It has rained on two days during the week, the rainfall being eighty-five hundredths of an inch. The thermometer has averaged 58, ranging from 47 to 70.

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. April 14, 1905, and April 15, 1904.

	April 14, '05.	April 15, '04.
	Feet.	Feet.
New Orleans Above zero of gauge.	14.2	15.3
Memphis	17.2	37.9
Nashville Above zero of gauge.	18.5	7.4
Shreveport	18.7	11.7
Vicksburg Above zero of gauge.	36.7	44.7

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipts of cotton at Bombay and the shipments from all India ports for the week ending April 13 and for the season from Sept. 1 to April 13 for three years have been as follows.

	1	904-05.		1903-04	le i	190	02-03.
Beceipts at	Week		Since Sept. 1. Weel		nce ot. 1.	Week.	Since Sept. 1.
Bombay 74,000 1,804,000 69,000 1,521,000 70,000 1,791,000							
Exports	Fo	r the We	ek.	1	Since	Septembe	r 1.
from-	Great Britain.	Oonti- nent.	Total.	Grea Britai	-	Oonti- nent.	Total.
Bombay- 1904-05 1903-04 1902-03 Calcutta-	5,000	5,000 65,000 21,000	5,000 65,000 26,000	14,0 70,0 58,0	00 0	213,000 628,000 523,000	227,000 698,000 581,000
1904-05 1903-04 1902-03 Madras-		5,000 3,000	5,000 3,000	1,0 3,0 8,0	00	17,000 21,000 23,000	18,000 24,000 26,000
1904-05 1903-04 1902-03 All others- 1904-05		1,000	1,000	2,0 8,0 4,0	00	12,000 26,000 9,000 86.000	14,000 34,000 13,000 93,000
1903-04 1902-03		10,000 9,000	10,000 9,000	5,0 13,0	00	86,000 94,000 70,000	93,000 99,000 83,000
Total all— 1904-05 1903-04 1902-03	5,000	12,000 81,000 33,000	12,000 81,000 33,000	24,00 86,00 78,00	00 7	328,000 769,000 325,000	352,000 855,000 703,000

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON,— Through arrangements we made with Messrs. Choremi, Benachi & Co., of Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria. Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria, Egypt, April 12.	190	4-05.	190	3-04.	1902-03.		
Receipts (cantars*)- This week Since Sept. 1		35,000 44,411	6,3	30,000 36,798		20 ,000 25,7 5 8	
Exports (bales)—	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	
To Liverpool To Manchester To Continent To America	5,000	176,712 118,222 244,452 58,706	6,500 9,750	194,866 118,059 275,463 44,774	4,534 3,631	187,684 134,962 259,677 74,960	
Total exports	22,250	598,092	18,750	633,162			

* A cantar is 98 lbs.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. Manufacturers are generally well under contract. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

	[1905.						1904.							
	32s Oop. Twist. S2s Oop. S2s O				328 Uop. ings. common			mon	Oott'n Mid. Uplds						
Mh 10 " 17 " 24 " 31 Apr. 7 " 14	719 719 719 719	d. Ø84 Ø838 Ø838 Ø838 Ø838 Ø838	44444	d. 0 1 1 1 1 1	26 96 96 86 66	10 11 ¹ 2 11 ¹ 2 11 ¹ 2 11 ¹ 2	4·28 4·28	$\begin{array}{c} d. \\ 1119 \\ 1078 \\ 1019 \\ 1078 \\ 1078 \\ 1078 \\ 1058 \end{array}$	0000	$\frac{11}{11}$ $\frac{11}{11}$ $\frac{11}{11}$ $\frac{11}{38}$ $\frac{11}{11}$	6 6 6 6	8 6 8 719	8. 79 79 79 79 79 79	d. 9-3 76 8973 7-3	d. 8·78 8 24 7·73 8·28 8·28 8·28 8·14

HOLDING OF COTTON ON PLANTATIONS.—In "The Financial Situation," page 1391, will be found some remarks on the above point.

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 114,420 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

Tota	il bales.
NEW YORK-To Liverpool, per steamer Victorian, 3,348 np-	
land, 186 Sea Island and 274 foreign	3,808
To Hull, per steamer Colorado, 150	150
To Glassow, ner steamer Caledonia, 7	7
To Hull, per steamer Colorado, 150 To Glasgow, per steamer Caledonia, 7 To Havre, per steamers L'Aquitaine, 100 upland, 206 Sea	
Island and 226 foreignMontreal, 550	1 000
To Demon new team of Verfunct 0 100	1,082
To Bremen, per steamer Knrfurat, 2,180.	2,180
To Hamburg, per steamers Blucher, 15Waldersee, 99	114
To Antwerp, per steamer Zeeland, 850 To Genoa, per steamers Konig Albert, 1,657Prinz Adai-	850
To Genoa, per steamers Konig Albert, 1,657Prinz Adai-	
helt, 812.	2.469
heit, 812. To Naples, per steamer Konig Albert, 950.	950
NEW ORLEANS-To Liverpool-April 10-Steamer Jamaican,	
6,407April 11-Steamer Custodiau, 21,948	28.255
To Belfast - April 11 - Steamer Carrigan Head, 1,800	1.800
To Havre-April 14 Steamer Alexandria, 10,000	10,000
To Bremen-April 14-Steamer Bertholey, 3,215.	3.215
To Browburg, A mil 10 Steamer Collider 3 759 April 14	3,210
To Hamburg-April 10-Steamer Callisto, 1,758April 14	1 050
- Steamer Bertholey, 200 To Rotterdam—April 12—Steamer British Trader, 1,921	1,958
To Rotterdam-April 12-Steamer British Trader, 1,921	1,921
To Copenhagen-April 10-Steamer Nordfarer, 920	920
To Barcelona-April 11 Steamer Puerto Rico, 2.193	2,193
To Genoa April 11-Steamer Principessa Lactitia, 7,973.	7,973
To Mexico-April 10-Steamer Nor. 352	352
GALVESTON-TO Mexico - April 10-Steamer Dagin, 50	50
SAVANNAH-To Bremen-April 13 - Steamer Newburn, 7,045.	7,045
To St. Petersburg-April 13-Steamer Newburn, 300	300
To Barcelona - April 11-Steamer Hermine, 7,905	7.905
To Genoa-April 11-Steamer Hermine, 240	240
To Trieste-April 11-Steamer Hermine, 650	650
CHARLESTON-To Bremen-April 8 Steamer Boxgrove, 5,145.	5.145
NEWPORT NEWS-To Liverpool-Apr 8 - Str. Shenandoah. 500	500
Rewrough And Standard And O Standard Strand Control and Control an	000
SUSTON TO Liverpool April 8 Steamer Sachem, 1.355	
April 10-Steamer Ivernia, 6,733April 11-Steamer	0.000
Devonian, 1,832 BALTIMORE—To Liverpool—April 7—Str. Quernmore. 3,327	9.920
BALTIMORE-To Liverpool-April 7-Str. Quernmore. 3,327	3,327
To Bremen-April 7-Steamer Breslau, 444April 12-	
Steamer Stutigart, 300. PHILADELPHIA - To Liverpool-April 7-Str. Haverford, 1,200.	744
PHILADELPHIA - To Liverpool-April 7-Str. Haverford, 1,200.	1,200
To Manchester-April 11-Steamer Manchester Corpora-	
tion, 300 upland and 418 Sea Island	713
To Rotterdam-April 11-Steamer Eaxinia, 155	155
SAF FRANCISCO-To Guatemala-April 1-Steamer Peru. 100.	100
To Japan - April 13 Steamer Dorlo, 717	717
SEATTLE - To Jayan-April 8-Str. Kanagawa Maru, 5,512	5,512
Total	
Catton fusichts at Now York the nest much have	heer

Cotton freights at New York the past week have been 38 follows.

GOVERNMENT WEEKLY COTTON REPORT. -- Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the crops in the Southern States for the week ending April 10, summarizing them as follows:

Very little cotton has been planted in Alabama, Mississippi, and Louisiana, but planting is becoming general over the southern portion of the eastern districts and in Texas, where germination has been satisfactory. Preparations for planting are unusually backward in the lowlands of Louisiana and Arkansas.

	Saiur.	Mon.	Tues.	Wednes.	Thurs.	Pri.
Liverpool	14	14	14	18014	13014	13014
Manchester	18@14	13014	13@14	13014	13014	13@14
Havre	16	16	16	16	16	16
Bremen, asked >	20	20	20	20	20	20
Hamburg, asked.c.	25	25	25	25	25	25
Antwerp	12	12	12	12	12	12
Ghent, v. Antw'p.c.	184	1849	1849	18	19	18
Beval, indirect c	28030	28030	28	28	28	28
Reval, via Canal.c.	29730	29@30	29030	29030	29730	29730
Barcelona, May.c.	22	21932	21022	21022	21022	21022
Senos, Aprilc.	15	15	15	15	15	15
Erieste	23	23	28	23	23	23
laban (via Suez).c.	40	40	40	40	40	40

Quotations are cents per 100 lbs.

LIVERPOOL. -By cable from Liverpool we have the following statement of the week's sales, stocks, &c., at that port.

	Mch. 24	Mch. 31.	Apr. 7	Apr. 14
Sales of the week bales.	45.000	44,000	44,000	40,000
Of which exporters took	1,000		.1,000	2,000
Of which speculators took.	1,000			
Sales American	42,000	41,000		
Actual export	7,000	15,000	8,000	
Forwarded	76,000			
Total etock-Estimated	843,006	812,000	804,000	785,000
Of which American-Est'd.	772,418	736,000	729,000	707,000
Total import of the week				
Of which American	61,000			
Amount afloat	172,000	223,000		221 000
Of which American	141.000	187,000	193,000	197,000

The tone of the Liverpool market for spots and futures each day of the week ending April 14 and the daily closing prices of spot cotton, have been as follows.

Spot.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.
Market, 13:30 р. н. }	Quiet.	Moderate demand.	Dull.	Moderate demand.	Moderate demand.	Moderate demana.
Mid. Upl'ds.	4.27	4.29	4.25	4.27	4 24	4.24
Sales. Spec. & exp.	5,000 500	7,000 700	6,000 300	8,000 300	8 000 500	8.000 1,000
Futures. Market opened. }	Dull at 1 pt. advance.	Steady at 1@2 pts. advance.	Dull at 1@2 pts. decline.	Quiet.	Steady a: 2@3 pts. decline.	Quiet at 1 pt. decline,
Market, }	Br'ly st'dy unch. to 1 pt. dec.	Quiet at 2@3 pts. advance.	2 pts.	Bleady at anch. to 1 pt. adv.	Steady at 2 pts. decline.	Easy at 2@3 pts. advance.

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.

The prices are given in pence and 100th. Thus: 4.12 means 4 12-100d.

P. M.	Apr. 13.	Apr. 14 124 4
P. M.		
d. $d.$ $d.$ $d.$ $d.$ $d.$ $d.$ $d.$ A pril	4 08 4 09 4 09 4 10 4 11 4 12 4 12 4 13 4 13 4 14 4 14 4 15 4 15 4 16 4 16 4 17 4 17 4 18	$\begin{array}{c} 4 \ 08 \ 4 \ 06 \\ 4 \ 09 \ 4 \ 07 \\ 4 \ 11 \ 4 \ 09 \\ 4 \ 12 \ 4 \ 10 \\ 4 \ 13 \ 4 \ 12 \\ 4 \ 14 \ 4 \ 13 \\ 4 \ 15 \ 4 \ 16 \ 4 \ 14 \\ 4 \ 17 \ 4 \ 15 \end{array}$

JUTE BUTTS, BAGGING, &c. — The market for jute bagging has been dull the past week. Prices continue nominally un-changed at $6\frac{5}{3}$ o. for $1\frac{3}{4}$ lbs. and $6\frac{7}{3}$ s. for 2 lbs., standard grades. Jute butts dull at $1\frac{1}{2}$ @ $1\frac{3}{4}$ c. for paper quality and $2@2\frac{1}{4}c$. for bagging quality.

BREADSTUFFS.

FRIDAY, April 14, 1905.

A dull, dragging market has been reported for wheat flour. Bayers generally have appeared to lack confidence in the situation and have limited their purchases strictly to such supplies as they have needed to meet immediate and well defined wants. There has been, however, no pressure from the mills to market supplies, and prices have held to a fairly steady basis. Rye flour has been dull and prices have weakened slightly. Corn-meal has been quiet but prices have been fairly well maintained.

Speculation in wheat for future delivery has been moderately active. The May position at Chicago is receiving considerable attention from the trade. It is understood that large and powerful interests are opposed to each other in this delivery and that a squeeze of shorts is contemplated, although to carry through a deal it is believed that bull interests will have to take care of a considerable quantity of [VCL. LXXX.

DAILY OLOSING PRICE	es of v	HEAT F	UTURES II	NEW	YORI	К.
	Sat.	Mon.	Tues.	Wed.	Thurs.	· Fri.
No.2 red winter, f.o. b			10812	1104	110%	111
May delivery in elev	10958	1084	107	1084	1094	1094
July delivery in elev	9258	914	9178	92	9338	925g
Sept. deliv. in elev	874	8614	86%	86%	* 87	8658
DAILY CLOBING PRIC	ES OF	WHEAT	FUTURES	IN CH	ICAGO	
	Sat	Mon.	Tues.	Wed.	Thurs.	Iri.
May deliv. in elev	11578	11438	11458	1154g	116%	11478
	0.000					0

86⁵8 82 884 83 824 824 8248

Indian corn futures have received a limited amount of speculative attention, and there has been a slight advance in prices. Advices from the interior have reported light country acceptances, and there has been a sharp falling off in the crop movement. Stocks at interior markets have been re-duced considerably by full shipments to the seaboard with the opening of interior navigation. Foreign advices have reported firmer markets on shorts covering, due to the arrival of supplies from this country in poor condition. Progress in crop work the past week has been reported comparatively slow, weather conditions not being favorable. A limited export business has been transacted in the spot market and at steady prices. To-day the market was quiet and easier. The spot market was quiet.

DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.

	Bat.	Mon.	Tues.	Wed.	Thurs.	Frs.
Cash corn f. o. b.	584	584	584	584	584	584
May delivery in elev	5318	534	534	5358	537	5312
July deliv. in elev.	53	584	5319	5358	5378	5358
DAILY CLOSING PRICES	OF NO.	2 MIX	ED CORN	IN CI	HICAG	0.
	CH 1	34	-		0007	

	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
May delivery in elev	4734	48	4838	4858	4878	484
July delivery in elev		47%	4818	484	4812	4838
		4734	4818	484	4819	48%
Sept. delivery in elev						

Oats for future delivery at the Western markets have been quiet, but there has been a fractional alvance in prices. There has been a sharp falling off in the crop movement, re-ceipts being comparatively light the past few days. Weather conditions have not been favorable for good progress in spring work, and these two developments have had a strengthening inflaence upon values. The spot market has been moderately active at firm prices. To-day the market closed lower.

DAILI CLOSING P	PIOPA O	FOATS	IN NEV	V XU	KK.	
	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
No. 2 mixed in elev	Nom.	Nom.	Nom.	3442	Nom.	Nom.
No. 2 white clipped f.o.b.	37	37	37	37	37	37
DAILY CLOSING PRICES	OF NO.	2 MIX	ED OATS	IN CH	HICAGO).
	Sat.	Mon.	Tues.	Wed	Thurs.	Fri.
May delivery in elev	297 ₈	2978	3018	3048	304	30
July delivery in elev	2958	2958	2978	30	S038	30
Sept. delivery in elev	28%	2858	28%	29	2938	294

Following are the closing quotations:

FLO	DUE.
 Fine	Patent, winter\$550 Ø580 City mills, patent. 615 Ø660 Ryeflour, superfine 420 Ø490 Buckwheat flour Nominal. Corn meal- Western, etc 275 Ø280 Brandywine 280 Ø290
GRA	• • • • • • • • • • • • • •
Wheat, per bush- 6. 6. N. Dul., No. 1. f.o.b.111 ¹ g N. Dul., No. 2. f.o.b.106 Red winter, No. 2. f.o.b.111 Hard winter, No. 2. f.o.b.111 Hard winter, No. 2. f.o.b.111 Hard winter, No. 2. f.o.b.111 White. 35 @35 ¹ g White. 35 ¹ g@40 No. 2 mixed. Nominal. No. 2 white. Nominal.	Corn, per bush- Western mixed

AGRICULTURAL DEPARTMENT REPORT. - The report of the Department of Agriculture, showing the condition of winter grain on April 1, was issued on April 10 as follows:

The monthly report of the Chief of the Bureau of Statistics of the Department of Agriculture will show the average condition of winter wheat on April 1 to have been 91.6, against 76.5 on April 1, 1904, 97.3 at the corresponding date in 1908, and 83.1 the mean of the April aver-ages of the last ten years. The following table shows for the principal winter-wheat States the averages of condition on April 1, the corre-sponding averages one year and two years ago and the mean of the corresponding averages of the last ten years:

CONDITION OF WINTER WHEAT APRIL 1.

Ŭ	01.011		W LAU	. 1316	ILIJAL .			10)-year
States-	1905.	1904.	1903.	1902.	1901.	1900.	1899.		
Ohio	. 89	66	97	77	83	47	86	80	76
Michigan	. 94	78	95	83	72	57	75	92	80
Indiana	. 92	66	97	81	89	51	72	85	77
Illinois	. 90	83	98	90	92	88	74	75	81
Missouri	. 91	81	95	91	98	91	73	81	83
Kansas	. 92	78	97	73	105	99	66	101	84
Texas	92	68	94	72	63	101	71	86	81
Tennessee	. 89	73	- 98	60	81	90	71	95	82
Kentucky	. 90	61	10)	68	75	94	74	97	82
Maryland	. 92	71	99	73	93	90	83	93	88
Virginia	. 86	63	103	54	91	90	80	101	83
New York	. 95	74	99	91	90	81	85	92	89
Pennsylvania	. 92	74	100	82	89	72	89	92	85
Nebraska	. 95	81	96	93	10 0	85		95	88
Oklahoma	. 88	66	100	67	97	99		102	86
California	. 100	92	98	93	100	90	93	62	87
Oregon	. 90	98	90	88	99	100	85	102	94
Average			97.3		91.7	82.1	77.9	86.7	83.1
The average o	ondit	ion of	winte	r rye	on A	oril I	was 9	2·1, ag	ainst
82.3 on April 1, 87.9 the mean o	f the /	oril a	Varag	es of t	spond he las	ung di t ten v	ato in ears.	1903	, and

wheat. The monthly report by the Government's Agricultaral Bureau was issued on Monday afternoon, and it the winter-wheat crop in a very pronshowed ising condition, and had temporarily a depressing deliveries. infi lence upon values for new-crop During the first half of the week the weather reports from the interior were favorable for the growing wheat crop and for progress in seeding the spring-wheat crop. Subsequently, however, climatic conditions turned unfavorable, freezing temperatures being reported from the spring-wheat belt. The "Cincinnati Price Current," in its weekly review of the crop situation, says that the winter wheat crop is rarely so uni-formly promising at this season. The spot market has been quiet and easier. To-day the market advanced early on the cold weather reported from the West, but weakened at the close under bear pressure. The spot market was quiet.

GOVERNMENT Weekly GRAIN REPORT.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Burean, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending April 10, summarizing them as follows:

ending April 10, summarizing them as follows: Corn.— Preparations for planting corn have been active under favor-able soil conditions in the central valleys and have begun in the south-ern portion of the Lake region. A large part of the corn area in the Southern States has been planted and much is up to good stands. Planting is now general in Kansas and Missouri and has begun in Kentucky and Southern Illinois. Winter Wheat.—All reports indicate that the outlook for winter wheat throughout the country is unusually fine and that the crop has made satisfactory progress since the previous issue of the Weather Crop Builetin, Auril 1. In California the condition of the crop is excellent in all sections, and the heaviest crop in years is promised. Spring Wheat.—The seeding of spring-wheat is well advanced over the southern part of the spring wheat region, being nearly completed in Nehraska and portions of Southern Minnesota and South Dakota, and finished in Iowa, and in these States the early-sown is coming up well. In the northern portion of the spring wheat region delay in seeding was caused by the rains of April 1 to 3 and subsequent freezes. In Washington seeding is well advanced and the early-sown in both Washington and Oregon is coming up nicely. Oats.—Oat seeding is largely finished in the States of Lower Missouri Valley and is well advanced in the Upper Mississippi and Ohio valleys, seeding having b-gun in the Upper Lake region. Excelient germi-nation is generally indicated, and the situation respecting this crop is very nomising.

nation is generally indicated, and the situation respecting this crop is very promising.

Exports of Grain and Flour from Pacific Ports.-The exports of grain and flour from Pacific ports for the week ending Apr. 13, as received by telegraph, have been as follows: From San Francisco to various ports, 7,283 bbls. flour, 1,000 bushels wheat, 4,800 bushels tarley, 100 bushels oats and 8,000 tushels corn.

Combining these figures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1, 1904, comparison being made with the corresponding period of 1903-04.

Axports from-	Flour, bbls.	Wheat, bush.	Oorn, bush.	Oats, bush.	Barley, bush.	Rye, bush
San Fran.	544.270	1,620,441	131.473	177,983	3,803.465	854
Puget 8'd.				256,429	963,685	412
Portland	561,770	1,483,760		246,656	863,874	

681 068 **376,395** Total....2,156,781 4,492,076 160.041 Tot. '03-4.3,049,804 6,202,712 39,365 5 131,024 9,442,797 1,422

The aggregate exports from the United States of wheat and wheat flour, expressed in bushels, for the nire months from July 1 to March, inclusive, have been as follows for four years.

WHEAT EXPORTS FROM JULY 1 TO MARCH.

1904-05.	1903-04.	1902-03. 1901-02.
Wheat, bushels 4,209,435	41,926,218	93,478,627 126,423,988
Flour, reduc. to bush. 29,450,524	65,040,098	65,820,604 60,718,873

Total bushels.....33,659,959 106,966,316 159,297,231 187,142,861

For other tables usually given here see page 1405.

THE DRY GOODS TRADE.

NEW YORK, FRIDAY, P. M., April 14, 1905

The cotton-goods market has taken on an air of increased activity during the week, and with the statistical position inoreasing in strength prices generally have shown an advancing tendency. While there is still an entire absence of anything approaching speculation on the part of buyers, there has been a greater disposition among these to anticipate their future requirements. This has been brought about by the impossibility of securing early shipments on many lines that are needed and by the improvement in retail trade, which is more or less general, but is particularly noticeable in the South. Under these circumstances sellers have been placed in a more independent position than for a lorg time, and while they are not making use of this to unduly advance prices, they are holding firmly to the current level and refuse to accept concessions that are offered. Many mills are sold farther ahead than they have been in some time, and could transact a much larger volume of business if they had the goods on hand to deliver. This is very marked in the export division, where inquiries are still being received for goods, but few orders are being placed owing to the impossibility of agents guaranteeing the required skipment. A few sales to both China and the Red Sea have been reported, and these have been placed at full prices. There is little new business in men's wear woolen and worsted goods, but dress goods have been moving freely during the week.

Heavy brown drills and sheetings are quoted generally 1/80. higher than a week ago, and while home buying has not been active, yet converters and others have shown more disposition to purchase ahead. The scarcity on many lines is becoming more and more marked and as yet the diversion of machinery from other lines to these has not had any appreciable effect on the situation. Light-weights have been in fair demand and inquiries for 4.50-yard sheetings and upwards for prcmpt shipment have been large. Export inquiries have comprised 3 to 4.50-yard sheetings and a few sales have been reported at sellers' full prices. Coarse, colored cotton goods, which have been more or less neglected for some time, are expected to feel the effect of the turning of machinery to other lines, and higher prices are looked for in the near future. Ticks have been well sold ahead and denims are fairly well conditioned. Bleached goods orders have been coming in more freely and there is a scarcity of finer counts. Some export business in bleached goods has helped the statistical situation, particularly on low counts. Canton flannels are becoming scarce and some lines have been sold up and withdrawn. Prices are firmly held. Kid-finished cambrics show some improvement, but are without quotable change. Staple prints have been in fair demand but fancies are quiet. Staple ginghems continue to move elowly, but there has been a good demand for fine dress ginghams. Print cloths have been quiet, with some irregularity reported in low counts. On wide goods mills are well sold ahead. Regulars remain quiet and unchanged at $2\frac{3}{4}$ c.

WOOLEN GOODS.-Little duplicate business of importance is expected in the men's wear woolen and worsted market before the middle or end of May, but clothiers are expected to place their orders fairly freely as soon as they have discov-ered the trend of buying. In the meantime mills are busy turning out sample pieces and agents are fully occupied in keeping buyers up to their contracts. Cancellations are still heard of but have not been so numerous as in the recent past. Plans are already being formulated for next spring goods but will not be definitely settled until some idea has been obtained of the trend of duplicate orders on heavy-weights. The dress goods situation is encouraging to sellers and with the advent of warmer weather business has show a decided improvement. Retail trade is expected to be heavy, owing to the general prosperity throughout the country, and this will be reflected in the primary market. There has been little developement in fall goods, but some fair-sized orders have been placed. It is as yet too early to determine the true position of the market. The tendency still is towards plain staple goods.

FOREIGN DRY GOODS.—Some fair orders for imported woolen and worsted dress goods have been placed during the week and salesmen report the outlook as being bright. Silks have been firmer during the week and business active. Ribbons have shown some improvement. Linens are quieter but steady. Burlaps are somewhat easier but moderately active.

Importations and Warehouse Withdrawais of Dry Goods

Total imports	Total. Ent'd for consumpt'n	Manufactures of – Wool Cotton Silk Flax Viscellancons		Total marketed	Total withdrawals. Ent'd for consumpt'n	Vanufactures of- Wool Ootton Silk Flax Flax Miscellaneous.		Total	Manufactures of Wool Cotton Silk. Flax. Miscellaneous		April 13, 1905.
15,056	5,903 9,153	329 491 201 484 4,418	IMPORTS	20,331	11,178 9,153	223 406 263 315 9,971	WAREI	9,153	808 2,411 1,492 2,510	Pkgs.	Week April
15,056 2,735,170	533,366 2,201,804	102,701 146,039 130,094 93,976 60,556	S ENTERED	20,331 2,660,276	458,472 2,201,804	63,567 106,436 157,417 67,759 63,293	WAREHOUSE WITHDRAWALS	2,201,804	210,554 656,034 803,053 377,217 154,946	Value.	Week Ending April 13, 1905.
283,915	107,103 176,812	3,902 6,749 3,716 4,859 87,877	FOR	292,263	$115,451 \\ 176,812$	4,275 8,333 5,332 93,717	HDRAWALS	176,812	14,868 43,485 26,471 29,042 62,946	Pkgs.	Bince Jan. 1,
47,114,218	7,263,686 29,850,532	1,208,700 1,936,407 2,127,079 1,037,701 1,037,701	WAREHOUSE DUI	47,659,014	7,808,482	1,308,743 2,320,494 2,262,304 1,099,574 1,099,574	3 THROWN UPON THE	39,850,532	4,447,914 12,609,274 14,048,645 5,428,552 3,316,149	Value.	1905.
13,077	5,568	193 468 106 142 4,659	DURING SAME	15,320	7,811 7,509	237 459 183 279 6,653	PON THE	7,5091	507 2,326 1,253 879 2,544	Pkgs.	Week April
13,077 1,960,596	332,364	80.441 133,570 68,853 29,920 39,580	ME PERIOD	15,320 2,069,796	441,564	1363,481 136,542 128,830 56,859	MARKET.	1,628,232	128,633 619,626 583,660 182,637 113,666	Value.	Ending 14, 1904.
302,254	109,892	8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8	•	326,063	133,701 192,862	5,247 9,191 3,321 5,162 110,780		192,362	13,194 40,683 21,801 35,017 81,667	Pkgs.	Since Jan. 1,
40,331,123	7,773,580 32,557,543	1,486,550 2,552,083 1,766,770 1,047,575 920,602		40,829,860	8,272,817 32,557,543	1,598,644 2,715,543 1,986,585 999,306 972,239		32,557,543	3,479,996 11,088,168 10,004,9168 4,835,527 3,143,893	Value.	Since Jan. 1, 1904.

DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending Apr. 10 were 7,688 packages, valued at \$396,837, their destination being to the points specified in the tables below:

NEW YORK TO APR. 10.		1905.	1904.		
MEW TORA TO APR. IV.	Week.	Since Jan. 1.	Week.	Since Jan. 1.	T17.20
Great Britain. Other European. China India Arabia. Africa. West Indies. Mexico. Central America. South America. Other Countries.	12 27 3,810 1,510 136 673 41 2335 323 821 7,688	263 203 40,632 5,514 4,142 2,077 7,941 737 4,609 16,744 4,970 88,032	36 1 100 21 183 69 228 385 10 1,036	203 380 22,798 3,386 9,155 2,845 5,469 648 3,912 15,851 3,158 67,805	860,3861 302,2341 40,33

The value of these New York exports since Jan, 1 has been \$4,739,874 in 1905, against \$3,596,093 in 1904.

CITY DEPARTMENT. STATE AND

News Items.

Colorado.-Legislature Adjourns.-The Legislature of this

State adjourned April 3. Kansas.—School District Bonds.—The State Legislature prior to adjournment passed a bill authorizing the Board of Education of any city of the second class to issue bonds to Education of any city of the second class to issue bonds to provide funds for the purchase of a school site or buildings thereon or to fund any bonded debt or any floating indebted-ness which may exist at the present time. Interest, not ex-ceeding 5%, payable semi-annually. Maturity, not more than twenty years. All issues under this Act, other than refund-ing bonds and bonds put out to take up present floating debt, must be submitted to a vote of the people. The Act also limits the total indebtedness of the board to 15% of the valu-ation of the district. ation of the district.

Mexican Loan.—Listed on Berlin Stock Exchange.—Cable advices from Berlin say that the Mexican Government 4% gold loan, recently negotiated through Messre. Speyer & Co.

of this city, has been officially listed on the Berlin Stock Ex-change. See V. 80, p. 234. Minnesota.—Water Bonds.—The Legislature of this State has passed a bill (Senate Bill No. 286) authorizing cities having a population of from 10 000 to 20 000 inhebitants to having a population of from 10,000 to 20,000 inhabitants to issue bonds to construct or acquire water works; also Senate Bill No. 289 anthorizing oities of from 5,000 to 10,000 and Senate Bill No. 282 anthorizing cities of over 50,000 popula tion to issue bonds for water works.

Electric-Light Bonds.—Senate Bill No. 416, authorizing cities of more than 50,000 inhabitants to issue bonds for an

electric light plant, has passed the Senate. County Bonds.—House Bill No. 177, authorizing county commissions to issue bonds to refund bonded and floating indebtedness, has passed the Legislature; also Senate Bill No.

402, authorizing court-house bonds. Village Bonds.—House Bill No. 113, authorizing villages to fund floating indebtedness, has passed the Legislature.

New York State.—Amendment to Proposed Savings Bank Investment Bill.—The Senate Committee on Banking, on April 7, reported the new Savings Bank Investment bill with an added amendment permitting investments in securities of the Chicago & Eastern Illinois Railroad Co., which road, it is stated, has had gross earnings equal to five times its fixed charges for only three years instead of five, as required in the proposed measure. The bill as it passed the General Assembly on March 22 was given in full on page 1033 of the CHRONICLE March 11, 1905. This amendment, or rider, would seem to be opposed to the general character of the bill, which is to provide certain general standards to which investments must conform in the future instead of continuing the old practice of adding specially named bonds from time to time. In the Senate on April 13 the bill with this new addition

was advanced to a third reading, several attempts to recom-mit the same with instructions having failed. The Governor is reported as being opposed to the proposed rider and

is quoted as having said: "While I am Governor of the State no special bill to be enacted legalizing the securities of any railroad as a proper investment for savings banks and trust funds will be approved by me.'

North Carolina.—Effort to Obtain Recognition for Special Tax Bonds.—A circular was issued on March 29 by a committee consisting of John G. Carlisle, Jefferson M. Levy, Henry H. Melville and L. E. Whicher requesting holders of special tax bonds to join in an effort to secure some recognition by the State of these bonds. The circular is as follows:

tion by the State of these bonds. The circular is as follows: To the Holders of Special Tax Bonds of the State of North Oarolina: The recent decision of the Supreme Court of the United States, in the case of South Dakota vs. North Carolina, has effected a ma-terial improvement in the position of the special tax bonds. The Court can now entertain suits to enforce these bonds against the State, at the suit of any other State in the Union, or of any foreign State. The bondholders have thus become enabled to subject North Carolina to heavy burdens by donations of any proportion of the bonds to such States. North Carolina may avoid such a result by eet-tlement with the present holders upon a lower basis than the amount of such prospective donations. It is proposed to eurrender all the accumulated interest and to accept a settlement bond for the principal, to carry two per cent (2%) until 1910. At that time the present four-per-cent bonds become due, when all the State debt could be funded into new three per cents, the rate paid by other Bonthern States of restored credit. This adjust-ment would be aided by the gradual reduction of the State.

Then would be also by the gradual reduction of the Stating pension tax, as well as by the increased prosperity of the State. To effect these results, the undersigned [as above] have been re-quested by the owners of a large amount of the bonds to forward the provisions of the agreement, dated March 29th, 1905. copies of which may be obtained at the United States Trust Company, No. 45 Wall Street, New York City. An editionial article reviewing the decision of the U.S. Supreme Court in the case of South Dakota against North Carolina appeared in the CHRONICLE of last Saturday, page 1882.

tion, \$500. Maturity, \$4,000 July 1, 1910; \$6,000 July 1, 1915; \$6,000 July 1, 1920; \$8,000 July 1, 1925; \$8,000 July 1, 1930, and \$8,000 July 1, 1935. Date of sale notyet determined. Adams County (P. O. Natchez), Miss.—Bonds to be Issued.

We are advised that \$98,000 of the \$104,000 7% bonds of this

county which will mature July 1, 1906, will be refunded. Aiamo School District, San Diego County. Cal.—Bonds Re awarded.—An issue of \$1,600 6% school-building bonds was sold on March 30 to M. T. Gilmore for \$1,603. These are the same bonds awarded on Jan. 5 to San Diego parties (see V. 80 p. 610). which sale was not compared. 80, p. 610), which sale was never consummated. Denomina-tion, \$400. Date, December, 1904. Interest annually in De-cember. Maturity, \$800 in 1912 and \$800 in 1914. Allegan County (P. O. Allegan), Mich.—Bonds Voted.—It is stated that this county has voted to issue \$26,000 bonds for

a new jail.

Alma, Neb.—Bids Rejected—Bond Offering.—All bids re-ceived March 28 for the \$15,000 4½% 5.20.year (optional) water and \$3,500 4½% 10.20.year (optional) electric-light bonds were rejected. Proposals are again asked for these bonds, this time until 6 P. M. to-day, April 15. Denomina-tion \$500. Data day of isance Interact approximation of the office tion, \$500. Date, day of issue. Interest annually at the office of the City Treasurer. Certified oheck for \$500, payable to B. M. Simms, City Treasurer, required. Bonded debt at present, \$9,000, Assessed valuation 1904, as equalized, \$547,-675; real value about \$1,000,000. Bonds were anthorized at the election held Feb. 21, 1905, the vote on the water ques-tion being 175 to 25, and on the light bonds 186 to 15. A. A. Billings is City Clerk.

Arcanum, Darke County, Ohio.—Bond Offering.—Propos-als will be received nntil 12 M., May 3, by D. O. Heeter, Village Clerk, for \$38,000 5% water and light bonds. Denomina-tion, \$1,000. Date, March 1, 1905. Interest, semi annual. Maturity, \$1,000 yearly on March 1 from 1914 to 1951, inclusive. Accrued interest to be paid by purchaser. Certified check for 5% of the amount of bonds bid for, drawn on some bank in Aroanum, payable to the Treasurer of the village, required.

Atlantic (Iowa) Independent School District.-Bonds Voted.—This district on March 19 voted to issue \$7,000 bonds for the purpose of connecting school buildings with the sewers.

Auburn (Wash.) School District.—Bonds Voted.—It is stated that this district on March 25, by a vote of 261 to 7, authorized the issuance of \$18,000 school-house bonds.

Bangor, Wis.-Bond Election.-The Village Board has decided to submit to a vote of the people the question of issuing \$4 800 bonds for a village building.

Bayonne, N. J.-Bond Sale.-We are informed that the sinking fund has taken at par the recently authorized \$50,000 4½ 6-year street and sewer-improvement bonds dated April 1, 1905, and the \$6,750 4% 80-year school-site bonds dated March 1, 1905. Interest, Jan. 1 and July 1.

Beaufort County (P. O. Washington), N. C.—Bond Offer-ing.—Proposals will be received until 12 M., May 2, by Gilbert Rumley, Clerk Board of County Commissioners, for \$12,5005% gold funding bonds. Denominations, not less than \$100 nor more than \$5,000. Interest semi-annually at place to be designated by the County Commissioners. A certified check for 1% of the amount bid, payable to the Treasurer of check for 1% of the amount bid, payable to the Treasurer of Beaufort County, required.

These bonds are to be issued for the purpose of funding the entire debt of the county, which is at present about \$13,000. Assessed valuation of property, \$4,604,205; estimated actual value, \$7,000,000. Authority for issue, Act of General Assembly, Session 1975.

Beaver Falls, Pa-Description of Bonds.-We are advised that the $\$80,000 4\frac{1}{2}$ funding and refunding bonds, which we stated last week had been sold to MacDonald, McCoy & Co. of Chicago for \$31,459 60, were awarded to that firm on March 27. Denomination, \$1,000. Date, April 1, 1905. Maturity, \$2,000 yearly from 1913, all bonds being subject to call after 10 years.

Bedford (Ohio) School District.—Bond Election.—An election has been called for April 15 to vote on the issnance of \$20 000 school-building bonds.

Belle Plaine (Minn.) School District.-Bonds Voted.-According to local reports, this district on March 24 voted to issue bonds for a new high school.

Bellevue, Ky.-Bond Offering.-Proposals will be received until 12 M, April 24, by Geo. Emig Jr., City Cierk, for \$4,500 4% 2 14-year (optional) coupon street-improvement-re-newat or funding bonds. Denomination, \$500. Date, May

Pennsylvania.—Legisla!ure Adjourns.—The Legislature of this State adjourned on April 18, 1905.

Bond Proposals and Negotiations this week have been as follows:

Abbeville, La.-Bonds Voted.-The election March 28 resulted in a vote of 81 (property value \$184,490) in favor of and 22 votes (property value \$61,955) against the proposition to issue \$40,000 5% water-works and sewer bonds. Denomina-

1, 1905. Interest annually at the Campbell County Bank of

Bellevue. Accrued interest to be paid by purchaser. Beres, Ohio.—Bond Offering.—Proposals will be received nntil 12 M., May 8, by O. R. Stone, Village Clerk, for \$3,000 5% conpon West Street drain bonds. Denomination, \$800. Date, May 1, 1905. Interest, semi-annual. Maturity, \$800 yearly on Nov. 1 from 1936 to 1915, inclusive. Accrued interest to be paid by purchaser. Certified check for 5% of the amount of bonds bid for, payable to the Treasurer of the village of Berea, required.

Beverly, Mass.-Bond Sale.-An issue of \$10,000 45 sewer bonds has been awarded to Lee, Higginson & Co. of Boston at 105.48. Following are the bids:

Lee, Higginson & Co., Boston...105'43 W. O. Gwy & Co., Boston......105'43 Black Bros. & Co., Boston......104'92 N. W. Harris & Co., Boston......104'88 Estabrook & Co., Boston104'73

Bigtimber School District No. 22, Sweet Grass County. Mont.—Bond Sale.—This district has sold to the Union

Bank & frust Co. of Helena an issue of \$1,500 0% 0-15 year (optional) school-building bonds dated April 1, 1905.

Bozeman (Mont.) School District No. 7.-Bond Offering. Proposals will be received until 12 M., April 27, by Philip Dobson, Clerk, for \$27,000 20-year coupon school bonds. Interest, semi-annual.

Braddock, Pa.-Bond Sale.-On April 10 the \$139,000 4% coupon bonds described in V. 80, p. 1183, were awarded to N. W. Harris & Co. of New York City at 103-184 and interest.

W. Harris & Co. of New York Only at 105 164 and interest. Bonds are dated May 1, 1905, and will mature part yearly for thirty years. They are tax exempt. Brawley School District, San Diego, Cal.—Bond Sale.— On March 30 \$2,500 63 school-building bonds were awarded to M. T. Gilmore at 100'20. Denomination, \$500. Date, Jan. 3, 1905. Interest, annually in January. Maturity, one head rearry from 1908 to 1912 inclusive bond yearly from 1908 to 1912, inclusive.

Bridgeport, Conn.-Bond Bill Passes Legislature.-A resolution authorizing this city to issue \$30,000 betterment bonds has passed the Legislature.

Brookings, S Dat.-Bond Election.-Reports have it that an election will be held in this city on April 18 to vote on the question of isening bonds for water works.

Brookings (S. Dak.) School District.-Bond Election.-This district, according to reports, will vote on the question of issuing \$12,500 bonds for a new school house.

Broxion, Ga.-Bonds Voted.-This place has voted to issue \$10.000 school-building bonds.

Buffalo, N. Y.-Bond Issue.-The issuance of \$7,337 66 8% one-year bonds dated April 1, 1905, has been authorized to meet expenses of the Department of Public Works. Under the resolution these bonds are to be taken at par by the bondpremium account as an investment.

Certificate Issue. - A resolution has been adopted authorizing the iscuance of a \$2,000 3% certificate of indebtedness to be dated April 1, 1905, and to mature July 1, 1906. The certificate is to be taken at par by the Hertel Avenue outlet sewer sinking fund as an investment.

Cadiliac. Mich.-Bonds Voted.-On April 3 this city, by a vote of 824 to 198, authorized the issnance of \$35,000 4% bridge bonds. Securities will mature \$7,000 on April 1 of each of the years 1912, 1918, 1919, 1920 and 1921. Date of sale not yet fixed.

Carnegie, Pa - Bond Offering.-Proposals will be received antil 8 P. M., April 20, by George T. Kirkbride, Chairman Finance Committee, for the \$50,000 4% coupon general improvement bonds voted on Feb. 21. Denomination, \$1,00⁻¹, Date, April 1, 1905. Interest, semi-annually at the First National Bank of Carnegie. Maturity on April 1 as follows: \$1,000 yearly from 1922 to 1926, inclusive; \$2,000 in 1927 and \$2,000 in 1928; \$3,000 from 1929 to 1931, inclusive; \$4,000 in 1932 and \$4,000 in 1933; \$12,000 in 1934, end \$12,000 \$4,000 in 1932 and \$4,000 in 1933; \$12,000 in 1934 and \$12,000 in 1935. Bonds are free of tax. Certified check for \$1,000 payable to J. H. Walker, Treasurer of Carnegie Borough, required with each bid. The official circular states that no detault has ever been made in payment of principal or interest, and that there is no litigation, pending or threatened, affecting this issue. Total bonded debt, including this issue, \$215,500. Estimated actual value of taxable property, \$6,000,-000; assessed value for taxation, \$4,073,155. Population, estimated 1905, 10,000.

Chariton, Iowa.—Bond Sale.—The \$40,000 6% water works bonds mentioned in V. 79, p. 2807, were awarded on April 1 to the American Securities Corporation of Iowa at par. De-nominations, \$100 and \$1,000. Date, April 1, 1905. Interest, semi-annual. Maturity, April 1, 1925, subject to call April 1, 1910.

Charlotte County, Va.-Bond Sale.-We are just advised that the \$15,000 20 30 year (optional) road bonds described in V. 80, p 127, were awarded on February 20 as 5 per cents to John Nuveen & Co. of Chicago at private sale.

Chinook School District No. 10, Chouteau County, Mont. —Bond Offering — Proposals will be received until 1 P. M., May 3, by Myra L. Williams, Clerk Board of Education, for \$21,500 14-20-year (optional) coupon bonds at not exceeding 6% interest. Securities are dated March 31, 1905. Certified check for 5% required.

Cincinnati, Uhio.—Bond Offering.—Proposals will be re-ceived until 12 M., May 8, by W. T. Perkins, City Anditor, for \$350,000 8164 coupon sewer-construction bonds. Denomination, \$500. Date, May 1, 1905. Interest semi-annually at the American Exchange National Bank, New York City. Maturity, May 1, 1985. Certified check for 5 per cent of the gross amount of bonds, payable to the City Auditor, required. Bidders must use printed form of proposal furnished by the City Auditor. Accrued interest to be paid by purchaser. Clarendon (Pa.) School District.-Bond Sale,-Oa April 6 the \$6,000 5% 1-12-year (serial) coupon bonds described in V 80, p. 1258, were awarded to Hayden, Miller & Co., Cleveland, at 102.275-a basis of about 4.592%. Following are the bids:

Cleveland, Ohio.-Bond Sales.-The offering on April 6 of fifteen issues of bonds, aggregating \$2,771,000, described in ∇ . 80, p. 1071, resulted in the following bids :

•	Denison.	E. H. Rol-	Mason.	Lamprecht
P	rior & Oo.	lins & Sons.	Lewis & Co.	Bros. & Co.
\$200,000 4\$ paving	\$200,675	\$200,365 00	\$200,100	\$200,200
170,000 4% sewer (8 issues)	170,475	170,265 00	170,075	170,170
200,000 4% intercepting	200,575	200,460 50	200,100	200,200
200,000 4% street	200,680	200,550 60	200,110	200,200
25,000 4% Morgana sewer	25,107	25,050 25	25,000	25,025
100,000 4% bridge	100,387	100,289 00	100,300	100,100
50,000 4% Cuvahoga River	50,212	50,102 00	60,075	50,050
\$75,000 4% park	376,025	376,000 00	375,800	375,875
20,000 4% bath	20,061	20,010 50	20,000	20,020
100,000 4% hospital	100,427	100,850 00	100,175	100,100
20,000 4% city farm	20,073	20,050 00	20,000	20,020
250,000 4% water	250,941	250,750.00	250,300	230,250
80.000 4% fire	30,195	80,140 75	30,000	30,030
500,000 4% grade-crossing	504,670	504,500 00	501,100	500,600
531,000 5% street	532,400	531,900 00	531,000	531,591
			•	

* Farson, Leach & Co. and Seasongood & Mayer bid jointly with Denison, Prior & Co.

In addition to above bids, N. W. Harris & Co. offered \$503,-087 for the \$500,000 grade-crossing bonds; W. J. Hayes & Sons of Cleveland offered par for all the 4% issues and \$1,000 premium for the \$531,000 5 per cents; the Sinking Fund Com-missioners off-red \$52,300 and \$546,500 for the \$50,000 Cuyahoga River improvement and the \$531,000 street-improvement bonds. The two issues bid for by the Sinking Fund Commissioners were awarded to them, while the remaining issues were disposed of to the syndicate headed by Denison, Prior & Co.

Clio, S. C. -Bond Election.-It is stated that this place will vote on the question of issuing bonds for a school building.

Coalgate, Ind. Ter.—Bond Offering.—Proposals will be re-ceived until 12 M. to-day (April 15), by John M. Ingram, Mayor, for \$43,000 water and \$20,000 school bonds. Denom-inations to suit purchaser. Date, day of issue. Interest semi-annually at the office of the City Treasurer. Maturity, 20 years. Authority, election held March 18, the vote on water question being 249 to 93 and on school question 319 to 35. Certified check for \$1,000 required. to 85. Certified oheck for \$1,000 required.

Colorado.—Bona Bill Passes Senate.—The Senate recently passed Senator Owen's bill authorizing the issuance of \$800,-000 bonds to fund the military debt incurred in 1908-04 in suppressing rioting in the mining camps. The House, however, failed to pass the measure prior to adjournment.

Columbus, Ohio.—Bonds Authorized.—Ordinances passed the City Council on March 27 authorizing the issuance of the following bonds :

\$31,000 4% coupon Town Street bonds, maturing Sept. 1, 1915. Interest payable at office of City Treasurer Denomination, \$1,000.
\$5,000 4% coupon electric-light plant bonds, maturing March 1, 1935. subject to call after March 1, 1915. Interest payable in New York. Denomination, \$1,000.
\$,000 4% coupon Gilbert Street bonds, maturing Sept. 1, 1915, subject to call Sept. 1, 1906. Interest payable at office of City Treasurer. Denomination, \$000 4% coupon sewer bonds, maturing Sept. 1, 1907, subject to call Sept. 1, 1905. Interest payable at office of City Treasurer. Denomination, \$500.
\$,000 4% coupon sewer bonds, maturing Sept. 1, 1907, subject to call Sept. 1, 1905. Interest payable at office of City Treasurer. Denomination, \$500.

All the above issues are to be dated not later than May 1, 1905. Interest, March 1 and September 1.

Bonds Re awarded.-The \$400,000 bonds (twelve issues) awarded by the sinking fund trustees on March 17 to Denison, Prior & Co. and Seasongood & Mayer, jointly, have been refused by those firms. The trustees on April 7 re-awarded the bonds to Farson, Leach & Co. of Chicago at their bid of \$9,972 premium. These bonds are not original issues, being disposals of bonds held by the sinking fund as an investment.

Commerce, Tex.-Bonds Registered.-The State Comptroller on March 81 registered an issue of \$2,500 5% 10-40-year (optional) water-works bonds of this city, bearing date Aug. 1, 1904.

Corappolis School District, Allegheny County, Pa.-Bond Sale .- Lampreont Bros. & Co., Cleveland, were the successful bidders on April 3 for the \$30,000 4% 29-year bonds described in V. 80, p. 1191.

Covington, Onio.-Bonds Voted.-The election March 24 resulted favorably to the proposition to issue \$5,000 5% water-works-extension bonds. The vote was 189 for to 21 against. No date has yet been set for the sale of these bonds.

Cumberiand, Md.—Bond Offering.—Proposals will be re-ceived unttl 12 M., May 1, by the Finance Committee, for \$25,000 4% gold conpon fire-department bonds. Denomina-tion, \$100. Date, Oct. 1, 1904—interest coupon due April 1, 1905, detached. Interest. April and October. Maturity, \$5,000 yearly from Oct. 1, 1906, to Oct. 1, 1910, inclusive. A certified check for 10% of the amount of hid neyable to the certified check for 10% of the amount of bid, payable to the

Clearwater County, Minn.-Bond Bill Passes Senate.-The Senate of this State has passed a bill (Senate Bill No. 402) anthorizing this county to issue bonds for a court house. Cleveland Heights, Ohio.-Bond Sale.-On April 11 the \$25,000 41/4 111/2-year (average) water-works bonds de-scribed in V. 80, p. 1191, were awarded to N. W. Halsey & Co., Chicago, at 104.628—a basis of about 4%. Mayor and City Council of Cumberland, required.

Duluth, Minu.—Bond Sale.—On April 10 the \$140,000 4% 30-year water and light gold bonds and the \$100,000 4% 25-year bridge conpon gold bonds described in V. 80, p. 1253, were awarded to the Commercial Investment Co. of Duluth, acting for E. H. Gay & Co. of Boston, for \$140,045 and \$100,030 and interest, respectively. A bid of par was also received for the bonds from W. J. Upham Co. of Duluth. El Paso, Tex.—Bonds Registered.—The State Comptroller

on April 5 registered an issue of \$50,000 5% 20-40-year (optional) school-house bonds dated April 1, 1905. Emerson (Neb.) School District.—Bonds Voted.—This dis-

trict has voted to issue \$20,000 school-house bonds.

Evansion (III.) School District.—Bond Election.—An election will be held to-day (April 15) to vote on the question of issuing \$55,000 school bonds.

Fairmont, W. Va.—Bond Offering.—Proposals will be received until 6 P. M, April 25, by a special committee headed by G. W. Kinsey, Mayor, for the \$180,000 5% water bonds voted at the election March 2. Denomination, \$500.

Date, May 1, 1905. Interest. semi-annual. Maturity, May 1, 1985, subject to call after May 1, 1910. These bonds are to be secured by a first mortgage or deed of trust executed by the city of Fairmont upon the general water system of the city, including the reservoir, filtration plant, etc. Certified check for 2% of the price offered for the bonds, payable to the City

Clerk, required. J. Engle is City Clerk. Fanlkton (N. Dak.) School District.—Bond Election.—An election will be held April 18 to vote on the question of issn-ing \$3,000 school-house-addition bonds at not exceeding 5% interest.

Findlay, Ohio.—Bond Offering.—Proposals will be received until 12 M., May 8, by W. L. Domland, City Auditor, for \$10,000 5% street-intersection bonds. Denomination, \$1,000 Date, April 1, 1905. Interest, semi-annual. Maturity, \$1,000 yearly on October 1 from 1906 to 1915, inclusive. Accrued interest to be paid by purchaser. Certified check for 3% of the bonds bid for, payable to the City Treasurer, required.

Finney County (P. O. Garden City), Kan.-Bond Sale.-On April 6 this county awarded to Fred. Mims for \$9,300 an issue of \$9,000 6% 30 year funding bonds. Denomination, \$1,000. Date, April 15, 1905. Interest, January and July.

Fosston (Minn.) School District.-Description of Bonds.-The \$15,000 4% school bonds which we stated last week had been sold were taken by the State school fund at par. Denominations, two for \$2,500 each and one for \$10,000. In-terest, annual. Maturity, one bond in each of the years 1913, 1914 and 1915.

Franklin County (P. O. Columbus), Ohlo.—Bond Offering. —Proposals will be received until 12 M, May 8, by the County Auditor for \$30,000 4% bridge bonds. Denomination, \$1,000. Date, May 1, 1905. Interest semi-annually at the County Treasury. Maturity, \$5,000 yearly on May 1, from 1908 to 1911, inclusive. A certified check on a national bank or a trust company for 1% of the amount of bonds hid for or a trust company for 1% of the amount of bonds bid for must be deposited by bidders with Willis G. Bowland, County Treasurer. Authority, Sections 2825 and 22b, Re-County Treasurer. Authority, Sections 2825 and 22b, Revised Statutes of Ohio. Bidders must satisfy themselves as

to the legality of the bonds before bidding. Fronefield Free Tarnpike No. 49, Van Wert County, Ohio.—Bond Sale.—O1 Apr. 8 the \$3,000 416% coupon road-improvement bonds described in V. 89, p. 1253, were awarded to the People's Savings Bank of Van Wert at par and inter-est. This was the only bid received.

Gardner, Mass. - Temporary Loan. - On April 10 the \$70,-000 loan in antioipation of the collection of taxes described

Greene County (P. O. Bloomfield), Ind -Bond Sale.-The following bids were received on April 8 for the \$11,000 6% bridge bonds and the \$6,000 promissory note described in V. 80, p. 1193:

Bias for \$11,000 6% Bonds.

· · · ·		1			
Meyer & Kiser, Indianapolis.\$11,91200 S.A. Kean, Chicago	11.495 00	1			
R. Kieybolte & Co., Cincin., 11,891 00 J M. Holmes, Chicago,	11.440 00	1			
J. F. Wild & Co., Ind'apolis., 11,832 00 Oscar W, Shryer					
E. D. Bush & Co., Indian'lis., 11.715 00 First Nat. Bank. Barnesville.					
Seasongood & Mayer, Cincin. 11,691 00 Citizens' State Bank, Bloom-					
Well, Roth & Co. Cinclp 11.673 001 field (for \$5)	11.026 00 I				
A. Kleybolte & Co., Cincin 11, #38 00 Geo. M. Notter	11.000 00	1			
		•			
Bids for \$6,000 Notes.					

Oscar W. Shryer......\$6,030 00 | Weil, Roth & Co., Cincin.....\$6,140 00 The \$11,000 bonds were awarded to Meyer & Kiser and the \$6,000 notes to Oscar W. Shryer.

Greenwood, Miss.—Bond Election.—The City Council has ordered an election to vote on the question of issuing the \$50,000 street-paving bonds mentioned in V. 80, p. 1254.

Gunnison, Colo.—Bonds Voted.—This city on April 4 voted to issue \$100,000 water and light bonds.

Hamilton, Ont.—Debenture Offering.—Proposals will be received until 4 P. M, April 20, by T. Beasley, City Clerk, for

\$65,000 4% debentures maturing part yearly for twenty years. Hampshire, Ill.-Bond Election.-It is stated that on April 18 this village will vote on the question of issuing \$3,000 sidewalk bonds.

Hartford, Conn,-Bond Offering.-Further details are at hand relative to the offering on May 3 of \$1,000,000 31/2% Connecticat River gold bridge bonds. Proposals for these bonds will be received until 2 P. M. on that day by Charles H. Slocum, City Treasurer. Donomination, \$1,000. Date, June 1, 1905. Interest, semi-annual. Maturity, June 1, 1955. Securities will be issued as conpon bonds registerable at the option of the holder. Certified check for 2% of the par value of the bonds bid for, payable to the City Treasurer, required.

Henderson County (P. O. Henderson). Ky.-Bond Elec-tion.-It is stated that the Fiscal Court of this county has decided to submit to a vote the question of issning \$189,000 road and \$100,000 court-house 4% bonds.

Holly, Mich.-Bond Sale.-On April 10 the \$5,000 5% sewer bonds described in V. 80, p. 1334, were awarded to the First State & Savings Bank of Holly at 101.70, accrued interest and blank bonds. Following are the bids :

Accrued Interest and blank bonds.

Bonds mature \$1,000 yearly on Sept. 1 from 1906 to 1910, inclusive.

Irequois, Ont. — Debenture Sale. — This place recently sold \$11,000 4}% debentures to Wood, Gandy & Co. of Toronto for \$11,061. Maturity, part yearly for 20 years. Other bidders were G. A. Stimson & Co., \$11,005, and W. C. Brent, \$11,00). Jackson County (P. O. Jackson), Ohlo. — Bond Sale. — The \$50,000 47 25 1.5 pear (average) county through a offerred

\$50,000 4% 25 1-5-year (average) coupon turnpike bonds offered on April 1 were awarded to M. L. Sternberger, President of the Commercial Bank of Jackson, at 101.52. See V. 80, p.

1184, for description of bonds. Jefferson County (P. O. Steubenville), Ohio.-Bond Offering.-Proposals will be received until 12 M., April 23, by George P. Harden, County Auditor, for \$50,000 4% infirmary bonds. Denomination, \$500. Date, May 1, 1995. Interest sem'-annually at the office of the County Treasurer. Maturity as follows: \$2,000 each six months from Nov. 1, Nov. 1, 1910, inclusive; \$8,000 each six months from Nov. 1, 1910, to Nov. 1, 1914, inclusive, except on May 1, 1911, and Nov. 1, 1918, when \$2,000 will mature; \$5,000 May 1, 1915. Certified check for 5% of the gross amount of bonds bld for, payable to the Commissioners of Jefferson County, required.

Johnson County, Tex.—Bonds Registered.—On April 8 the State Comptroller registered an issue of \$5,500 4£ 5-20-year (optional) bridge-repair bonds dated Feb. 13, 1905. Joplin, Mo.—Bonds Reawarded.—We are advised that

John Nuveen & Co. of Chica 30 did not take up the \$30,000 5% 5-20-year (optional) electric-light bonds awarded to them on Oct. 1, 1904, and that the securities were re-sold to local parties on April 1, 1905.

Kennebec Water District, Me.—Bond Sale.—On April 12 the \$950,000 31/5% 171/3 year (average) gold coupon bonds de-scribed in V. 80, p. 1254, were awarded to Lee, Higginson & Co. of Boston at an average price of 98 141—a basis of about 3.65%. E. H. Gay & Co. of Boston offered 96 016 for the bonds.

Leavenworth County, Kan. - Warrant Issue. - This county we are informed, has issued warrants (stated amount \$30,000) to local banks to take up the floating debt.

Retiring Bonds.—Regarding a proposition received some time since to refund \$1,039,800 5% and 6% outstanding bonds maturing in 1909 and in 1915, the County Clerk says that nothing has as yet been done in the matter; he adds, however, that he understands the County Board is about to levy a tax

to pay off the \$319,600 bonds maturing in 1909. Liberty Township, Van Wert County, Ohio. -Bond Sale.-On April 3 the \$8,000 414% road bonds described in V. 80, p. 1134, were awarded to Geo. H. Marsh of Van Wert at 100 95 -a basis of about 4'40%.

Long Beach, Cal.-Bonds Awarded.-The \$30,000 5% 1-15-year (serial) convention hall bonds, bids for which were opened on March 27, have been awarded to E. H. Rollins & Sons of San Francisco, the highest bidder, at 106'75. See V. 80, p. 1384, for list of bids.

Mansfield, La. -Bond Offering. - Proposals will be received until May 1 by J. L. Williams, Mayor, for the \$20,000 5% water bonds offered without success on March 14. Denomination, \$500. Date, May 1, 1905. Interest semi-annually at Mansfield and New York City. Maturity, 40 years. Bonded debt, this issue. Assessed valuation, \$248,830; real value, \$570,000.

Marion, S. C.-Bond Sale.-The \$20,000 5% sewer bonds mentioned in V. 80, p. 1015, have been sold to N. W. Harris & Co. of Chicago. Denomination, \$1,000. Date, Dec. 20, 1904. Interest, semi-annual. Maturity, Dec. 20, 1944, sub-ject to call Dec. 20, 1924.

Medina County (P. O. Medina), Ohio. -Bond Offering .-Proposals will be received until 12 M., April 17, by W. H. Hobart, County Auditor, for \$4,000 5% Liverpool bridge im-provement bonds. Donomination, \$500. Date, April 15, 1935. Interest, March 1 and Sept. 1, at the office of the County Treasurer. Match 1 and Sept. 1, at the onice of the County Treasurer. Maturity, \$2,000 March 1, 1906, and \$2,000 Sept. 1, 1906. Certified check for 5% of bid, payable to the County Treasurer, required. Miami County (P. O. Troy), Ohio —Bond Offering.—Pro-posals will be received until 12 M, April 22, by the County Commissioners, care of E. E. Pearson, County Auditor, for \$10,900 5% ditch bonds as follows:

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Haskell (Tex.) Independent School District.— Bonds Registered.—An issue of \$14,500 5% school-house bonds was registered by the State Comptroller on Apr. 8. Bonds are dated Feb. 15, 1905, and will mature in 40 years, subject to call \$7,500 in five years and \$7,000 in terms call \$7,500 in five years and \$7,000 in ten years.

- \$10,900 5% ditten bonds. Denominations. \$200 and \$300. Maturity. \$100 July 1, 1905; \$400 Jan. 1, 1906; \$400 July 1, 1906, and \$300 oach six months thereafter.
 \$,500 5% (farbry ditch bonds. Denominations, \$200 and \$300. Maturity, same as the McMaken ditch bonds. Denominations, \$200 and \$300. Maturity, same as the McMaken ditch bonds. Denominations, \$200 and \$300. Maturity, same as the McMaken ditch bonds. Denominations, \$200 and \$300. Maturity, same as the McMaken ditch bonds. Denominations, \$200 and \$300. Maturity, \$100 each six months from July 1, 1905, to July 1, 1907, inclusive, and \$300 thereafter.
 \$00 5% Jay ditch bonds. Denomination, \$100. Maturity, \$100 yearly, begin-ning Jan 1, 1908.
 \$00 5% Jones ditch bonds. Donomination, \$100, Maturity, \$100 yearly, be-ginning Jan. 1, 1906.

All bonds are dated Jan. 1, 1905 and the interest will be payable semi-annually at the office of the County Treasurer. Authority for issue, Sections 4479, 4481 and 4482 Ra. vised Statutes of Onio. Cash or certified check for \$200 required.

Milwankee, Wis.-Bonds Voted.-The election April 4 resulted in favor of the propositions to issue \$125,000 Kinnickinnic Avenue bridge and \$50,000 police-department bonds.

Monelova Township School District, Lucas County, 0.-Bond Sale. - On April 8 the \$4,000 5% 1-4 year (serial) school bonds described in V. 80, p. 1255, were awarded to the New First National Bank of Columbus at 101.125 and Interest. Following are the bids:

New 1st Nat. B'k.Columbus..\$4,04500 | First Nat. Bank, Barnesville..\$4,02800 Hochler & Cummings, Toledo. 4,02950 | Security Sav. Bank, Toledo... 4,02000

Montana.-Bond Sale.-All bids received April 5 for the \$75,000 51 10-20-year (optional) State Normal School bonds described in V. 80. p. 1135, were rejected and the bonds sub-sequently awarded to the State Land Board on, it is stated, a tour per-cent basis.

New Haven, Conn. - Temporary Loan. - This city has nego-tiated a loan of \$75,000 at 31/24 discount with Frank E Jenni-

son of New York City. Loan matures August 10, 1905. Newton County, Ind.—Bond Sale.—On April 3 the \$25,000 5% court-house bonds described in V. 80, p. 1015, were award-ed to J. F. Wild & Co. of Indianapolis at 109'004 and ac-orued interest—a basis of about 3.616%. Maturity, \$2,000 yearly on Jan. 1 from 1907 to 1918, inclusive, and \$1,000 Jan. 1, 1919. Following are the bids:

New York City.-Bond Issues.-The following issues of corporate stock of New York City were taken by the sinking

fund as investments during the month of March :

Purpose. Int'st Rate. Ma	turity. Amount.	
Expenses Commisters of Estimate and Assess 3 19	954 \$2,500	1
Cathedral Parkway between 5th and 7th aves 3 19	1,000	ſ.,
Armory fund	9,000	
Dock fund 3 19	951 400,000	
Change of grade, Dam. Com. 23d and 24th wards 3 19	954 1,500	
Drainage and sewerage district plans, Bronx 3 19	954 8,500	
Department Public Charities, building fund 3 19	10.0 00	

Bond Offering .- Proposals will be received until 2 P. M., April 24, by Edward M. Grout, City Comptroller, for \$25,-000,000 31/2% gold registered or coupon corporate stock, as

follows: 10100WS.
\$16,000,000 34% corporate stock for various municipal purposes. Maturity, Nov. 1, 1954. Exempt from all taxation except for State purposes.
2,500,000 84% corporate stock for water purposes. Maturity, Nov. 1, 1954. Exempt from all taxation except for State purposes.
2,500,000 84% corporate stock for Rapid Transit Railroad. Maturity, Nov. 1, 1954. This will make \$46,116,000 bonds issued to date. Exempt from all taxation except for State purposes.
1,000,000 34% corporate stock for the construction of a building in Bryant Park for the New York Public Library. Astor, Lenox and Tilden foundations. Maturity, Nov. 1, 1954. Exempt from all taxation.
3,000,000 34% assessment bonds, maturing Nov. 1, 1914. Exempt from all taxation except for State purposes.

Interest in all cases semi-annually on May 1 and Nov. 1.

Either money or a certified check, drawn to the order of the City Comptroller, for 2% of the par value of the bonds or stock bid for, must accompany proposals.

Chapter 274 of the Laws of 1904, which applies to the sale of bonds of the City of New York, provides that "all-ornone" bids cannot be considered by the Comptroller unless the bidder offering to purchase "all or none" of the bonds offered for sale shall also offer to purchase "all or any part" thereof.

Under the City Charter, registered bonds may be issued in denominations of \$10 or any multiple thereof.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Onelda, N. Y.-Bond Offering -Proposals will be received until 5 P. M., April 26, by C. M. Ruggles, City Clerk, for \$5),000 3½3 coupon or registered refunding water bonds. Denomination, \$2,000 Date, July 1, 1905. Interest quarterly in Oneida or New York City. Maturity, \$2,000 yearly from July 1, 1906, to July 1, 1930, inclusive. A certified check for \$1,000, payable to the City Chamberlain, required. Authority for issue, Section 7 of the General Municipal Law. Bonds are exempt from taxes. Orongo, Mo.—Bond Offering.—Proposals will be received until May 15, by the City Clerk, for \$10,000 water bonds. Securities were authorized, by a vote of 282 to 11, at election Securities were authorized, by a vote of 202 to 11, at orterious held February 28. Palnesville, Ohio.—Bond Offering.—Proposals will be re-ceived until 12 M., May 1, by E. J. Lynch, City Auditor, for \$20,000 5% street-improvement bonds. Denomination, \$500. Date, April 1, 1905. Interest semi-annually at the Paines-ville National Bank. Maturity, \$510 each six months from April 1, 1908, to Oct. 1, 1915, inclusive; \$1,000 on April 1 and Oct. 1 of the years 1916 and 1917; \$1,500 on April 1 and Oct. 1 of the years 1918 and 1919; \$1,000 on April 1 and Oct. 1 of the year 1920. Bids to be made on blank forms furnished by the City Auditor. Certified check for 5% of the amount of the City Auditor. Certified check for 5% of the amount of one bond yearly from 1908 to 1939, inclusive.

bonds bid for, payable to the "Treasurer of the City of Painesville," required. Palisade Irrigation District (P. O. Palisade), Colo.-Bond Sale.-On April 3 the \$160,000 6% pumping-plant-build-ing bonds mentioned in V. 80. p. 1255, were awarded to R. D. Monson of Chicago at 95. Denominations, \$100 and \$500. Date, April 1, 1905. Interest, semi-annual. Maturity, "11 and 20 years."

Perry County, Miss.—Bond Sale.—On April 3 the \$50,000 1 25-year (serial) bridge bonds mentioned in V. 80, p. 1194, were sold to F. R. Fulton & Co. of Chicago for \$52,625 for 53.

Pipestone, Minn.—Bonds Voted.—The proposition to issue \$15,000 sewer bonds carried at the recent election

Pittston (Pa.) School District.—Bond Sale.—The \$13,000 4% 30-year coupon bonds offered on April 1 have been awarded to Trowbridge & Niver Co., Chicago, for \$13,131. See V. 8), p. 1256 for description of bonds.

Plymouth, Mass.-Bond Sale.-On April 8 the \$25,000 school, \$5,000 water and \$5,000 water 31/2% 1-10 year (serial) bonds described in V. 80, p. 1386, were awarded to Jose Parker & Co. of Boston at 100.166. Following are the bids:

Jose, Parker & Co., Boston...\$35,058 20 | Geo. A. Fernald & Co., Bost.. \$35,007 0⁰ Blake Bros. & Co., Boston.... 35,031 50 |

Plymouth (Pa.) School District.-Bond Sale.-On April 10 the \$30,000 4% coupon school-building bonds described in-V. S0, p. 1256, were awarded at par, \$1,500 to the Knights of Malta of Plymonth and \$28,500 to Trowbridge & Niver Co. of Chicago.

Pomeroy, Ohio.—Description of Bonds and Terms of Award.—In the CHRONICLE last week we stated that the \$12,340 street-improvement bonds awarded on February 12 to W. R. Todd & Co. of Cincinnati were subsequently refused by the firm and the bonds re-awarded at private sale. We have since learned that the bonds were disposed of to the New First National Bank of Columbus at par for five per cents. Denomination, \$600 except one bond for \$940. Date, April 1, 1905. Interest, March and September. Maturlty, March 1, 1915.

Port Chester (Village), N. Y.-Bond Sale.-The \$29,250 gold King Street macadamizing bonds offered on April 10 were awarded to Rudolph Kleybolte & Co., New York, for \$1,389 38 premium and accrued interest for 4 per cents. Following are the bids:

R. Kleybolte & { For 3.70s....\$29,310 00 | N. W. Halsey & Co., N. Y.....\$29,253 50 Co., N. Y.... { For 4s...... 30,639 38 | W. R. Todd & Co., Cincianati. 29,250 00 W. J. Hayes & Sons, Cleve... 30,570 68 | Portchester Sav. Bank..... Konntze Bros., New York... 29,356 00 | S. A. Kean, Chicago.....

Bonds mature \$250 April 1, 1906, and \$1,000 yearly there-after. For further description see V. 80, p. 1386. Portland, Mich.—Bond Offering.—It is stated that bids

will be received until April 17 by the Village Council for \$5,000 village-hall bonds.

Prospect, Ohio.-Bond Sale.-On April 10 the \$3,500 5% 4 1.5 year (average) smallpox debt-extension bonds de-scribed in V. 80, p. 1136, were awarded to Hoehler & Cum-mings of Toledo at 102.10 and interest. A bid of 101.72 and interest was also received from the Security Savings Bank & Trust Co. of Toledo.

Putnam County (P. O. Ottawa), Ohio.—Bond Sale.—On April 8 the \$62,000 5% 5'9-year (average) road-improvement bonds described in V. 80, p. 1256, were awarded to Rudolph Kleybolte & Co. of Cincinnati at 105.65. Following are the bids:

Rochester, N. Y.-Bond Offering.-Proposals will be received until 11 A. M, April 24, by Samuel B. Williams, City Comptroller, for the \$410,000 31/28 registered refunding water bonds mentioned in last week's CHRONICLE. Authority, Chapter 118 Laws of 1905, Denomination, \$5,000. Date, May 1, 1905. Interest semi-annually at the Union Trust Co., New York City. Maturity, May 1, 1935. Bonds will be certified to as to genuineness by the United States Mortgage & Trust Co., New York City. Certified check on an incorporated bank or trust company for 2% of the amount of bonds

bid for, payable to the Comptroller of the city of Rochester, required.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Rocky River, Ohio.—Bond Sale.—On April 6 the \$2,118 5% Blount Street and \$2,238 5% North Ridge Road bonds were awarded to the Rocky River Savings & Banking Co. for \$2,133 and \$2,253 and interest, respectively. W. J. Hayes & Sons of Cleveland offered \$4,437 for both issues and the Security Savings Bank & Trust Co. \$4,396 for both. Interest will be payable April 1 and Ostober 1 at the Rocky River Savings Bank. Maturity, one bond yearly on October 1 from

1905 to 1910, inclusive. Rome, N. Y.-Bond Sale.-On April 1 \$16,696 10 4% street bonds were awarded to the Oneida County Savings Bank at 100 25. Denominations, two for \$4,174 02 and two for \$4,174 03. Date, April 1, 1905. Interest, annual. Maturity, Rosedale (Kan.) School District.-Bonds Voted.-This dis-

Rosedale (Kan.) School District.—Bonds Voted.—This dis-trict has voted to issue \$25,000 high-school bonds. Saginaw, Mich.—Bond Offering.—Proposals will be re-ceived until 2 P. M., April 17, by Wm. Seyffardt, City Comp-troller, for \$60,000 3½% water refunding bonds of the East-ern Taxing District. Denomination, \$1,000. Date, May 1, 1905. Interest semi-annually at office of City Treasurer or at the current official bank in New York City. Maturity, May 1, 1925. A certified check for 2% of the par value of bonds bid for on some Saginaw bank (or New York draft), payable to the City Treasurer, required. Delivery of bonds to be at the risk and expense of purchaser and must be paid for in New York exchange or equivalent with accraed inter-

for in New York exchange or equivalent with accraed inter-est to date of delivery. St. Joseph, Mich.—Bond Sale.—On April 3 the \$10,000 bridge bonds maturing July 1, 1925, subject to cail July 1, 1915, were awarded to W. J. Hayes & Sons, Cieveland, at 100.05 and interest for four per cents. Following are the bidge. bids:

 For 4% Bonds.

 N. W. Harris & Co., Chicago. 10,000 00

 N. W. Harris & Co., Chicago. 10,000 00

 MacDonaid, McCoy& Co., Chi. 10,000 00

 For 4% Bonds.

 For 4% Bonds.

 Hoehler & Cummings, Toledo 10,147 50

 Aibert C. Case, New York.... 10,161 uo

 For 4% Bonds.

 For 4% Bonds.

 Hoehler & Cummings, Toledo 10,147 50

 Aibert C. Case, New York.... 10,161 uo

 For 4% Bonds.

 Torwbridge & Niver Co., Chic 10,013 00

 W. E. Mos* & Co., Detroit.... 10,313 00

 Torwbridge & Niver Co., Chic 10,013 00

 For 4% Bonds.

 For 5% Bonds.

 For 4% Co., Detroit.... 10,306 50

 For 5% Bonds.

 For 5% Bonds.

 For 5% Bonds.

 For 5% Bonds.

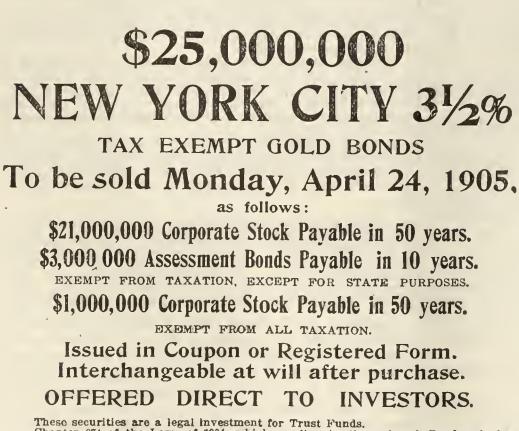
 Bonds and Mayer, Cincin. 10,275 00

 <th

See V. 80, p. 1074, for description of bonds.

See V. 20, p. 1074, for description of bonds. St. Juseph County (P. O. South Bend), Ind.—Bond Offer-ing.—Proposals will be received until 10 A. M., May 9, by John W. Harbou, County Auditor, for the \$100,000 3½% coupon bridge bonds mentioned in last week's CHRONICLE, page 1387. Denomination, \$1,000. Date, May 1, 1905. In terest semi-annually at the Chemical National Bank, New York City. Maturity, \$10,000 yearly on May 1 from 1912 to 1921. inclusive. Proposals must be made on forms furnished 1921, inclusive. Proposals must be made on forms furnished by the City Auditor. Certified check on a national bank in South Bend for 3% of the bonds to be sold required. Bids are to include printing of bonds and accrued interest to date of delivery.

Salem, Mass.-Bond Sale.-On April 4 \$15,000 81/2% 1-10-year (serial) water-main bonds were awarded to the Five



NEW LOANS.

These securities are a legal investment for Trust Funds. Chapter 274 of the Laws of 1904, which applies to the sale of Bonds of the City of New York, provides that "all or none" bids cannot be considered by the Controller unless the bidder offering to purchase "all or none" of the Bonds offered for sale shall also offer to purchase "all or any part" thereof. Send bids in a sealed envelope, euclosed in an addressed envelope. A DEPOSIT OF TWO PER CENT. OF THE PAR VALUE OF BONDS BID FOR MUST AC-COMPANY BIDS. Such deposit must be in money or certified eheck upon a solvent Banking Corporation.

Cent Savings Bank of Salem at 100'383, Denomination, \$1,500. Date, March 1, 1905. Interest, semi-annual. Salem, N. Y.—Bond Offering.—Proposals will be received until 7:80 P. M., May 19, by Frank A. Hill. Village Clerk, for \$11,000 Af accochimprovement bonds of Holen Free School \$11,000 4% scoool-improvement bonds of Union Free School District No. 12, as follows :

\$5,600 bonds, dated July 1, 1905, and maturing \$1,000 yearly on July 1 from 1909 to 1913, itclusive. Denomination; \$1,000.
6,000 bonds, dated Aug. 1, 1905, and maturing \$1,000 yearly on Aug. 1 from 1914 to 1919, inclusive. Denomination, \$1,000.

These bonds have been legalized by the State Legislature (Chapter 84, Laws of 1905). Interest will be payable annually.

At the same time and place proposals will be received for \$2,500 4% school-improvement bonds of the village. Denominations, one for \$500 and two for \$1,000 each. Date, June 1, 1905. Maturity, one bond yearly on June 1 from 1906 to 1908, inclusive.

Certified check for 2% of the par value of the bonds, payable to the Treasurer of the village of Salem, required.

Santa Ana, Cal.—Bond Sale.—It is stayed that this oity re-cently disposed of the \$60,000 4½% electric-light and power bonds offered but not awarded on Nov. 16, 1903.

Santa Rosa, Cal.-Bonds Voted.-At an election held in this city March 28 the people authorized the issuance of the bonds mentioned in V. 80, p. 1195. The vote was as follows:
 For.
 Against.
 For.
 Against.

 \$72,500 sewer bonds......951
 108
 \$50,000 street honds......973
 93

 72,600 water bonds......940
 119
 \$0,000 fire-engine bonds.929
 59

Bonds carry 4 per cent interest. Scotia, Schenectady County, N. Y.—Bond Offering.—Pro-posals will be received until 1 P. M., May 1, by H. V. Myn-derse, President, for \$50,000 5% coupon water bonds. Denom-ination, \$1,000 Date, May 1, 1905. Interest semi annually on Feb. 1 and Aug. 1 at the Schenectady Trust Co., Schenec-tady. Maturity, \$2,000 yearly on Feb. 1 from 1910 to 1934, inclusive inclusive.

Scranton, Pa.—Bond Offering.—Proposals will be received until 4 P M, April 28, by Etward Eisele, City Comptroller, for \$330,000 4% judgment funding bonds. Securities will be registered as to principal with conpons payable to bearer if requested by the purchaser at the time of bid; otherwise they will be issued in registered form both as to principal and

NEW LOANS.

\$410,000.

The City of Rochester, N. Y.,

31/2% Water Funding Loan Bonds.

Sealed proposals will be received by the under-signed until 11 A. M., MONDAY, APRIL 24, 1405, for the purchase of \$410,000 3k% registered Water Funding Loan Bonds of the CITY OF RO: HESTER, N. Y., authorized by Chapter 118 of the Laws of 1905. Bonds to be of the denomination of \$5.00 each, to he dated May 1, 1906, to mature 30 years after date without option of prior redemption Interest pay-able semi-annually. May 1 sod November 1. Both principal and interest payable at the Union Trust Company in New York City. A certified check on an incorporated Bank or Trust Company for two per cent of the smonnt of the bonds old for, payable to the order of the Comptroller of the City of Koches-ter, N. Y., must accompany each bid. The bonds will be engraved under the supervision of and certified as to genuineness by the United States Mortgage & Trust Co. The right is reserved to reject any or all bids. Any further information required than is con-tained in the functial statement will be furnished on application. Financial Statement of The City of Roch-

Financial Statement of The City of Roch-ester, New York, April 12, 1905.

10,663,831 94

VOL. LXXX.

Banking Corporation. For fuller information see "City Record." published at 2 City Hall, New York. Consult any Bank or Trust Company, or address

EDWARD M. GROUT,

Comptroller City of New York, 280 Broadway, New York.

principal or interest. SAMUEL B. WILLIAMS.

Comptroiler.

Rochester, N. Y., April 12, 1905.

BONDS SANCK CERTIFICATES Handsomely engraved; steel-plate effect. Also the cheaper kind, parily lithographed and partly printed from type. 100 Stock Certificates, 83 to 125; the latter engraved with steel-plate borders —elegant. Seal Press, if with Certificates, \$1 50. ALBERT B. KING & CO., 112 William St., N.Y. Engravors and Lithographers. (Telephone.)

Blodget, Merritt & Co., MUNICIPAL AND RAILROAD BONDS. BANKERS

16 Congress Street, Boston. 36 NASSAU STREET, NEW YORK.

STATE, CITY & BAILBOAD BONDS,

LIST ON APPLICATION. SEASONGOOD & MAYER, Mercantile Library Building, **OINCINNATI.**

interest. Denomination, \$1,000. Date, April 1,1905. Inter-est semi-annually at the office of the City Treasurer. Ma-turity, \$55,000 on April 1 in each of the years 1910, 1915, 1920, 1925, 1930 and 1935. Cash or New York draft for \$2,000, made payable to F. S. Barker, City Treasurer, required. Bonds will be certified as to genuineness by the United States Mortgage & Trust Co. of New York. Accrued inter-est to date of delivery must be paid by purchaser

States Mortgage & Irust Co. of New York. Accrued Inter-est to date of delivery must be paid by purchaser. Seaforth, Ont.—Debenture Election.—An election will be held April 25 to vote on a by-law to issue \$19,800 4½ \$20-year debentures to purchase the plant of the Seaforth Electric Light, Heat & Power Co. Interest annually in April. Sedalia (Mo.) School District.—Bond Sale.—The follow-ing bids were received April 10 for the \$25,000 4% 20-year coupon funding bonds described in V. 80 p. 1195 :

coupon funding bonds described in V. 80, p. 1195 :

South Omaha, Neb.—Bands Voted.—The proposition to issue \$70 000 city-hall and \$40,000 park bonds carried at the election held April 4.

Sparks School District No. 29, Washoe County, Nev.— Bond Sale.—On April 4 \$35,000 5% school bonds of this dis-trict were awarded to the Washoe County Bank of Reno at par and interest. Denomination. \$1,000, Date, July 1, 1905. Interest, semi-annual. Maturity, \$1,000 in 1908 and \$2,000 yearly thereafter.

Springfield, Ohio.—Bond Sale.—On April 11 the \$28,000 4% hospital bonds described in V. 80, p. 1195, were awarded to Seasongood & Mayer, Cincinnati, at 106 C9 and interest. Following are the bids;

Ssasongood. & Mayer, Cincin. \$29,705 00 | W. O. Gay & Co., Boston..... \$29,142 40 N. W. Harris & Co., Chic.... 20,700 00 | Well, Roth & Co., Cincin..... 29,040 06 Farson, Leach & Co., Chic... 29,414 00 | Cent. Tr. & Safe Dep.Co., Cin. 28,455 80 W. J. Hayes & Sons, Cleve... 29,285 00 | W. R. Todd & Co., Cincin.... 28,125 00

Loan matures \$15.000 March 1, 1928, and \$18,000 March 1, 1924.

Springfield, Vt.-Bids.-Following are the bids received April 6 for the \$150,000 4% 10-39-year (serial) water-supply bonds awarded, as stated last week, to N. W. Harris & Co. of New York:

N. W. Harris & Co., New York.. 101.066 | Nat. Bank of White River Jct.. 100 856 K. C. Stanwood & Co., Boston.. 100.55 Geo. A. Fernald & Co., Boston.. 100.586

NEW LOANS.

\$1,000,000

City of Hartford, Connecticut,

Connecticut River Bridge Bonds.

Sealed proposals will be received by the City Treasurer, at his office in the City of Hartford, until WEDNESDAY, THE 3D DAY OF MAY, 1905, at two o'clock P. M., for the purchase of the whole or any part of the above-named bonds, amounting to one million dollars (\$1,000,000), to be issued June 1, 1905, and maturing June 1, 1955. with interest at three and one-half per cent (3%%) per annum, payable semi-annually (June and December). Principal and interest payable in gold coin of the United States, of the present standard of weight and finenees.

These bonds are authorized by the Legislature of the State of Connecticut, and by the Court of Common Council of the City of Hartford, and are for the purpose of providing funds for the building of a bridge across the Connecticut River at Hartford, and the approaches thereto.

These bonds will be issued as coupon bonds of \$1,000 each, and registerable at the option of the holder, both as to principal and interest, by surrender of unpaid coupons and registration endorsed on bond.

Payments in full to be made by certified checks and bonds to be delivered June 1, 1905, at the City Treasurer's office, or in case the bonds are not ready for delivery at such time, temporary receipts will be issued.

The right is reserved by the Mayor and Treasurer, acting jointly, to reject any or all bids. Bids less than par will not be considered.

Proposals must be accompanied by certified check, payable to the order of the City Treasurer, for two per cent of the par value of the bonds bid for, as

Stenbenville (Ohio) School District.-Bonds Voted.-Bond Offering.-The election April 8 resulted in favor of the proposition to issue \$80,000 4% high-school-building bonds. Proposals for these bonds will be received until 12 M., April 26, by Andrew Forsythe, Clerk Board of Education. Au-thority 22b, 3991 and 3992 Revised Statutes of Ohio. Dethority 226, 3991 and 3992 Revised Statutes of Onio. De-nomination, \$1,000. Date, May 1, 1905. Interest, semi-annually at the office of the Board of Education. Maturity, \$2,000 each six months from May 1, 1907, to May 1, 1918, in-clusive, except in the year 1911, when no bonds will mature; \$3,000 on November 1 and \$2,000 on May 1 from Nov. 1, 1918, to Nov. 1, 1925, inclusive. Certified check for 5% of the bonds bid for, payable to the Board of Education of the Stephenville School District, required. the Steubenville School District, required.

Stratford, Ont.—Debenture Sale.—On March 17 the \$68,480 44 and 41/25 debentures described in V. 80, p. 1075, were awarded to Wood, Gundy & Co. of Toronto for \$69,713 and accrned interest.

Tekamah, Neb.—Bonds Voted.—At a special election heid March 7 this city, by a vote of 136 to 82, decided to issue \$10,000 electric light plant bonds.

Thief River Falls, Minn.—Bids.—Following are the bids received April 3 for the \$28,000 5% water and sewer bonds de-scribed in V. 80, p. 1257:

Wells, Dickey & For 5s \$30,575 [U. M. Stoddard & Co., Minn\$28,825
Co	W J. Hayes & Sons, Cleve 28.815
Trowbridge & Niver (For 58, 30,350	Paine & Co 28,800
Trowbridge & Niver For 58 30,350 Co., Chicago For 41/25 28,980	Pritchard, Stone & Co., Thief
H. E. Magraw 30,000	River Falis (for 44/s) 28,550
H. E. Magraw	Chas. H. Coffin, Chicago 28.376
Falls	Minn. Ln. & Tr. Co., Minn'lis 28,200
MacDonald, McCoy & Co., Chie. 29,321	

Ticonderoga Union Free School District No. 5, Essex County, N. Y.-Bonds Withdrawn.-We are advised that the \$45,000 4% school bonds advertised for sale on April 10 were withdrawn from the market, as the amount was found to be insufficient for the construction of the school building required. Another election will probably be held in the near future, when the question of issuing a larger amount of bonds will be submitted to the people.

Topeka (Kansas) School District.-Bond Offering.-The Board of Education desires to sell at private sale \$78,500 4% coupon bonds to complete and equip certain school buildings. Denomination, \$1,000. Date, Jan. 1, 1905. Interest semi-

NEW LOANS.

BONDS

OF THE

STATE OF NEW YORK

FOR

CANAL IMPROVEMENT.

EXEMPT FROM TAXATION.

Notice is hereby given that pursuant to the provisions of Chapter 147 of the Laws of 1903, sealed proposals will be received at the office of the State Comptroller, in the City of ALBANY, until THURSDAY, APRIL 20, 1905, at twelve o'clock, noon, of that day, for the purchase in whole or in part of

Two Million Dollars in Bonds

to be issued by the people of the State of New York, in either registered or coupon form, at the option of the purchaser, bearing interest at the rate of Three Per Cent per annum from January I, 1905, payable semi-annually on the first days of January and July of each year, and the principal payable on the first day of January in the year 1923. Principal and interest payable in gold coin of the United States of America, of the present standard of weight and fineness, at the Bank of the Manhattan Company in the city of New York.

Coupon bonds will be issued in the denomination of One Thousand Dollars and registered bonds in denominations of One Thousand, Five Thousand,

draft upon a bank or trust company of the city of Albany or New York, payable to the order of the Comptroller of the State of New York, for at least two per cent of the par value of the bonds bid for.

All proposals, together with the security deposits, must be sealed and endorsed "Loan for Canal Improvement" and inclosed in a sealed envelope directed to the "Comptroller of the State of New York, Albany."

The successful bidder or bidders will be required to pay for the bonds, on the acceptance of the proposal, by deposit in the Bank of the Manhattan Company in the City of New York to the credit of "Treasurer of the State of New York on account of the Canal Fund," of the amount of the award, together with premium and accrued interest from January 1, 1905, less the amount of the deposit of such successful bidder or bidders, which will be applied toward the payment for the bonds. All other deposits will be returned by mail to the respective bidders within three days after the bonds have been awarded, unless different instructions to the Comptroller as to the return of the deposit are duly

guaranty of good faith. On acceptance of bid or bids, all checks so deposited will be returned to the depositors except those of the successful bidders, which will be held, considered and accepted as part payment for the bonds as awarded or sold. CHAS 11. SLOCUM, City Treasurer. Hartford, Conn., April 12, 1605. ERVIN & COMPANY,	Ten Thousand and Firty Thousand Dollars. A sinking fund is established by said Act for the extinguishment of the indebtedness created by the sale of the aforesaid bonds and for the payment of the interest thereon as the same become due. The Bonds are exempt from taxation. No proposai will be accepted for less than the par value of the bonds nor unless accompanied by a deposit of money or by a certified check or bank	given. The Comptrolier reserves the right to reject any or all bids which are not in his opinion advantageous to the interests of the State. OTTO KELSEY, Comptroller. State Comptroller's Office, Albany, N. Y. March 27, 1905.
BANKERS, Members { New York Stock Exchange, Philadelphia Stock Exchange.	KING, HODENPYL & CO., bankers,	INVESTMENT BONDS.
BONDS FOR INVESTMENT. 43 Exchange Place, Drexel Building,	7 WALL STREET, 217 LA SALLE STREET, New York. CHICAGO. Members New York Stock Exchange. RAILROAD AND STREET RAILWAY	SEND FOR LIST. DENISON, PRIOR & CO.
New York. Philadelphia.	STREET RAILWAY	CLEVELAND. BOSTON.

annually in Chicago. Matnrity, Jan. 1, 1925. Authority, Chap. 196, Laws of 1891. Total debt of district, including this issue, \$516,761. Assessed valuation, \$11,:09,170. J. E. Stewart is Clerk of Board of Education. Troy, N.Y.- Revenue Bond Offering.-Proposals will be re-ceived until 12 M., April 20, by William H. Gearin, City Comptroller, for \$100,030 4% temporary or revenue bonds. Loan will mature Oct. 20, 1905. Certified check for 1% of the par value of the bonds, payable to the city of Troy, required. Union County (P. O. New Albany), Miss.-Bond Sate.- On April 10 the \$10,000 6% 5-20-year (opticnal) jail bonds de-scribed in V. 80, p. 1137, were awarded to Trowbridge & Niver Co. of Chicago at 105:40. Victoria, B. C.-Debenture Bids.-The following blds

Victoria, B. C.-D. benture Bids.-The following blds were received on March 13 for the \$37,000 4% debentures awarded on that day to Wood, Gundy & Co. of Toronto at 98.58:

Maturity, Dec. 28, 1905. Waterbury, Conn. Bond Bill Passes Legisloture.—The State Legislature has passed the bill authorizing this city to issue \$75,000 water bonds.

Waterloo (Icwa) Echool District.-Bonds Voted.-This district, it is stated, has voted to issue \$25,000 building bondg.

Wankegan (III.) School District.—Bond Election.—An election will be held April 17 to vote on the issuance of \$18,-000 school-house-enlargement bonds.

Wealth Wood, Alikin County, Minn.-Bond Offering.-Proposals will be received until 2 P. M., April 25, by E. L. Walling, Town Clerk, for \$7,000 10 year bonds at not exceeding 6% interest.

Welcome, Minv.- Bonds Voted.-This place is stated to have recently voted to issue bonds for water purposes.

Westmoreland County (P. O. Greensburg), Pa.-Bonds to be Re-offered Shcrily.-We are advised that the \$1,000,000 4%

coupon court-house bonds offered but not sold on March 1 will again to advertised for sale in the near future.

White Bear, Minn.-Bonds Voted.-This village on March

White Bear, Minn.-Bonds Voted.-This village on March 14 voted to 'ssue \$12,000 water-works bonds. White Plains, N. Y.-Bond Offering.-Proposals will be received until 8 P M., April 19, by the Board of Trustees for \$5,000 4% fire department bonds. Denomination, \$1,000. In-terest, semi-annual. Maturity, April 1, 1925. Anthority, Chap. 255, Laws of 1899. A certified check for 5% of amount of bid, drawn upon a State or national bank or trust com-pany, required with each bid. Peter Paulding is Village Clerk.

Bond Bill.-Chapter 147, Laws of 1905, permits this place

to issue \$100,000 redemption bonds. Wilmington, Del.—Temporary Loan.—The City Council, it is stated, has borrowed \$50,000 from the First National

Bank to meet running expenses. Bonds Authorized.—The Governor has signed a bill su-thorizing the city to borrow money to eliminate grade crossings and for the improvement of streets, avenues and sewers.

Wilmington (Dei.) School District -Loan Authorized by Legislature. The State Legislature has authorized this district to borrow money as needed for new school houses. We are informed by the Secretary that it is not probable that the Board of Public Education will want to borrow under this authority for some time,

Wilmington (Ohio) School District.-Bond Sale.-On April 7 the \$20,000 4% coupon building bonds described in V. 80, p. 1258, were awarded to the Clinton County National Bank of Wilmington at 102'15. Bonds mature \$500 each six months from Sept. 1, 1906, to March 1, 1926, inclusive. Winnetka Park District, Cock Co., Ill.—Bond Offering.— Proposals will be received until 8 P. M., April 27, by Mary Busscher, Secretary of the Board of Park Commissioners, for \$22,000 54 coupon park-improvement bonds. Denomination

\$22,000 5% coupon park-improvement bonds. Denomination, \$1,000. Date, May 1, 1905. Interest, Jan. 1 and July 1. Maturity on Jan. 1 as follows: \$2,000 in each of the years 1907, 1908 and 1909; \$1,000 yearly from 1910 to 1918, inclusive; \$2,000 in 1919, in 1920 and in 1921; \$1,000 in 1922. A certified check for \$1,000, payable to Winnetka Park District, re-quired. Authority for issue, Acts of the General Assembly of the State, approved on June 24, 1895, and March 3, 1905.

