MERCHANTS' MAGAZINE. HUNT'S

Weekly Newspaper,

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES Entered according to Act of Congress, in the year 1892, by WM. B. DANA & Co., in the office of the Librarian of Congress, Washington, D. C.

SATURDAY, AUGUST 20, 1892. NO. 1,417. VOL. 55.

The Chronicle.

Terms of Subscription-Payable in Advance:

18 cents. Terms of Advertising-(Per inch space).

London Agents: Mesars. EDWARDS & SMITH, 1 Drapers' Gardens, E. C., will take sub-soriptions and advertisements, and supply single copies of the paper at ls. each.

le. each. WILLIAM B. DANA. JOHN O. FLOTD. WILLIAM B. DANA & Co., Publishers, 102 William Street, NEW YORK. Post Office Box 958.

CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, August 20, have been \$1,013,570,006, against \$988,972,905 last week and \$1,024,702,626 the corresponding week last year.

CLEARINOS	Week Ending August 20.					
Returns by Telegraph.	1892.	1891.	Per Cent.			
New York	\$465,371,421	\$514,608,586	-9.6			
Boaton	68,947,580	67,801,248	+1.7			
Philadelphia	52, 67,433	49.349.977 .	+8.4			
Baltimore	11,962,075	13,301,742	-10.1			
Chicago	82,457,000	75,608,000	+9.1			
St. Louia	18,954,065	20,566,778	-8.3			
New Orleane	5,641,738	4,562,914	+21.3			
Seven office, 5 days	\$705,641,312	\$745,797,242	-5.6			
Other cities, 5 days	133,682,478	121,218,496	+10.5			
Total ali eltice, 5 days	\$839,623,788	\$867.015.737	-3.2			
Citles, 1 day	178,946,218	157,626,889	+10.3			
Total all olties for week	\$1,013,570,006	\$1.024.702.026	-1.1			

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence ln the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon August 13, with the comparative totals in 1891.

The total for the week shows a falling off from August 6 of in grain, cotton and petroleum have been heavier than in the

preceding week. Compared with the week of 1891 the exhibit is fairly favor-able, the increase in the total for all the clearing houses being

6.9 per cent, while outside of New York the excess reaches 12.4 per cent. All sections except the Pacific show improve-ment over a year ago, and the ratio of gain is very heavy at Fort Worth, Seattle, St. Joseph, Omalia and Memphis.

171

					-
	Week	Ending Augu	st 13.	Week End's	Aug. 6.
{	1892.	1891.	P. Cent	1892.	P. Cent
New York	\$ 540,079,900	531,431,978	1.01	7 607,351,770	1 1 1 1 /
Sales of- (Stocksshares.)			1		
(Cottonbales.) (Grainbushels.)	(091,690) (578,700) (20,698,850)	(132,500) (50,575,600)	(-1.2) (+33.8) (-59.1)	(409,800) (19,051,900)	(+30.6) (+12.5)
(Petroleumbbls.)	(968,000)	(3,164,000)	(-69.4	(402,000)	(+12.5) (-20.7) (-46.7)
Boston	86,638,483 4,968,800	77,033,337	+12-	7 93,230,518 5,525,100 9 2,068,021 1,355,830 1,21,385 3 1,355,830 1,21,385 3 1,334,404 6 785,062 5 41,575	+1.5
Providenca Hartford	1,648,178	i Lata (159	+14.	2,068,021	+10 0 +3.6 +6.3
New Haven Springfie.d Worcester	1,269,249 1,129,167 1,152,586	997.062	-38	1,358,830	+6.3
	1,152,586	1,074,549	+7 +3 -29	1,221,385 1,366,401	+12.1 +9.6
Lowell	1,179,324 684,793 375,525	1,074,549 1,141,710 973,018 418,388	-29.6	785,062 541,575	+18.8 +30.9
Total New England	99,246,105		1	1 110 5 10 105	+2.6
Philadelphia	67,711,375	50 896 757			+17.0
Pittshurg. Baltimore	13,563,491 14,367,714 7,795,898 1,821,417 1,297,599			14,824,928 14,394,506	+23.3
Ruffalo Washington Rochester	7,795,888	7,787,605	+3*3 +0*1 +14*4	14,394,506 8,781,417 2,000,549	-7.5
Rochester	1,237,523 809,963	1,264,033	-2 1 +6.5	2,215,410 970,810	+19.9
Syracuae Wilmington Binghamton	1,237,523 809,963 796,707 231,400	7,757,605 1,592,147 1,264,034 760,615 688,763 201,200	+15.7	003,304	+16.4 +9.1
Total Middle	98,338,478		+165 +120	110 110 010	+11.8
Chicago Cincinnati	01 904 001	100 mon cont		00.000.00.	+19.7 +21.5
Cincinnati. Milwankee Detroit	2,806,000 2,806,000 2,806,000 2,806,000	10,861,850 5,475,060	+19.3 +19.4 +11.6	I FATLATIO	12.0
	8,790,536	5,475,060 8,053,787 4,944,402		8,037,479 5,177,622	+22.1
Columbna. Indianapolis. Peoria.	2,806,000	2,641,200 1,724,786 1,514,983	+9.1 +12.7 +6.2 +1.5	3,211,300 1,500,000	$+22 \cdot 1$ +7.3 +11.8 -23.3
Peoria. Grand Rapids	750,000 1,699,800 914,480	1,514,983	+12.2 +11.3		+22.0
Lexington	914,480 468,974	821,489 409,396	+14.6	1,023,110 552,473	-353 +22.0 +23.1 +20.1
Tolal Middle Western.	135,410,470	116,181,011	+16.9	111,838,675	+15.3
San Franciaco Portland	14,554,827 2,101,392	15,966,636 1,790,358 1,733,900 713,360 841,205 672,550 375,000	-23.8	16,085,105	-11.1 +23.3
Portland Salt Lake City Seattle	1,531,650 1,210,452	1,733,900	+17.4 -14.1	2,268,723 1,819,151 1,128,750	+3.3
Seattle Tacoma Los Angeles	905.429 699,490	8.1,203	+097	915,184 776,153	+3.3 +27.2 -1.2 -7.6
Great Falls	450,0001	375,000	-19 8 +20 0	400,871 561,125	+20-2
Helena * Total Pacific	1,015,160	25,393,081		23,483,237	
Kaosas City			-15.5		-5-2
Minneapolia	10,603,1556,959,7294,527,7535,160,072	7,635,590 5,163,076 4,200,080 3,598,091 4,041,868 1,972,442 1,100,499 1008,298	+37-9	9,678,179 7,877,376 5,430,±21	+18.8 +21.3 +19.9 +27.6 +0.6 -23.0
Omaha	5,160,072	3,598,091	+7·8 +51·7 +21·0	6,981,139	127.6
be Noinee	4,892,863	1,872,412	-2:3	5,981,139 5,250,000 1,100,070 1,759,200	-230
St. Joseph	1,830,324 788,603	1,190,499 608,298	-43.0	967,101	+20.1 +16.1 +32.7
Des Moines	785,603 963,687 613,217 533,304 862,275	771,128 472,057 447,420	+29 0 +17 2 +87 +19 2 105	967,101 1,001,002 517,306 593,312 206122	4-17.1
Lincoln Topeka	533,304	447,420 810,801	+192 +105	593,312 300,178	+11.2
Total Other Western	38,724,932	\$0,376,041	+27.5	40,851,497	+15.3
St. Louis.	24,383,663	23,019,981	+5.9	25,679,919	+12.2 +11.4
New Orleans	6,109,431 6,803,941	5,621,613 5,551,927	+8.7	0,720,972 9,231,138	-27.7
Memphis Richmond	1,770,517 2,401,222 1,681,072	1,233,895	+11.0 +7.5	I,617,356 2,333,237 1,083,850	
HOUSEON	1.501.802	1,558,78J 1,488,177	+ 1 + 1		-5°6 -2°3 +45°6
Nashville	1,540,000 840,198 162,060	1.019.029	+1.3 -4.9 -5.2	1,870,000	-9.0
Kati Worth	162,060 733,772	802,320 592,804 403,315	+297 +819	(SM L (3,54)	+13 +165
Birmingham	733,772 428,996 406,790	403,188 304,347 359,000	-+6 11	602,125 401,4 ×1 417,072	
Birmingham	438,200 941,703 053,239	359,000	+359 +221	433,000	+11-1 -1-5
Savannah"	053,239		***	1,150,311 1,135,000	****
Total Sonthern	49,720,324	45,280,833	+98	53,520, 103	+12.9
	988,972,905	925,311.095	-	.090,708,792	+10.9
	442,893,605	393,853,819	+12 4	193,337,010	+10.3
l'oronio	12,258,620 6,311,057	9,518,660 4,825,165	+29 8 +31-9	11,433,968 5,500,000	+20.0
Halitax	6,511,057 1,158,209 589,900	1,314,039	-13.4	1,381,325	+13-3
Total Canada	19,908,693	15,657 851	+:71	19.621.193	+10.0
" Not included in tetals.		Sector Cost.	1 41 1		0

. Not included in totals.

THE

STATE AND CITY DEPARTMENT.

See pages 306, 307, 308, 309 and 310 for our State and City Department.

All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.

THE FINANCIAL SITUATION.

The strike of switchmen at Buffalo has been the feature in industrial circles this week. It now includes several of our largest and most powerful railroad corporations. Beginning with the Lehigh Valley and Erie railroads the strike speedily extended to the New York Central, the Lake Shore, the Nickel Plate, etc., until about every large road except the Delaware Lackawanna & Western with a Buffalo connection is affected. At first there was great lawlessness among the strikers, attended by the destruction of considerable property and injury to individuals, so that the State militia were called out, and to-day there are several thousand State troops at Buffalo under arms to preserve order. Governor Flower has shown commendable diligence and good judgment in providing so large a force as to inhibit further riotous proceedings, and great good sense in notifying the men who are out on strike that labor troubles cannot be settled by disorder and violence. Employees have the right to strike and peaceably to persuade others to join them. So long as they keep within the law the State Government will leave railroad companies and their employees to fight their own battles. But law must be observed, persons and property must be protected, and the lawful use of property by its owners must not be interfered with. We have written on this phase of the difficulty in a subsequent column.

There is another feature of the strike which will not fail to attract public attention. It is a condition which seems to us ought not to exist, and yet how it can be provided against we do not know. We refer to the fact that about 750 men cover as we understand it the entire number who have left their work, and yet the freight business of all of these great corporations is substantially at a standstill. This is a very weak spot in the railroad machinery and a very favorite spot for the men to attack, for the present is by no means the first occasion of the kind. Of course if we could have this whole question of railroad labor regulated by law as has been so often proposed, and as should be done, that would relieve the matter. But we doubt whether that idea will be carried out very soon. In [the meantime this condition remains and there is no power to correct it, unless the railroads themselves can devise some method by which a few switchmen shall no longer hold the whole carrying system of the country within their control.

Other than this labor trouble and some small further shipments of gold, there have been no developments this week which have had an adverse influence on business, and these have only served to depress in small measure the stocks directly affected by the strike and to check the advancing tendency of other properties. Money has hardened slightly during the week. The exports of gold and the movement of currency now to the interior have so far drawn down the surplus re serve that there is a little more activity observable, which is likely to increase from this time on. On call, so far as represented by bankers' balances, 2 per cent

effected 11 per cent, a)80 at making the per cent. Renewals about 14 week's average were at 2 per cent and banks and trust companies quote 2 per cent as the minimum. For time loans the market is well supplied with funds but the demand does not appear to be urgent even for long dates. Rates are 2 per cent for thirty days, 21 per cent for sixty days, 3 per cent for ninety days to four months, and $3\frac{1}{2}$ to 4 per cent for five to seven months on good Stock Exchange collateral. Commercial paper is in fair supply and the demand is not excessive, some buyers being disposed to wait until they can get better rates; quotations are 4 to 41 per cent for sixty to ninety day endorsed bills receivable, 41 to 43 per cent for four months commission house names, and $4\frac{1}{2}$ to $5\frac{1}{2}$ per cent for good single names having from four to six months to run. The bank return of last Saturday showed that five of the larger banks held \$5,056,500 out of the \$15,774,450 surplus carried by all the institutions.

The fall in silver in London noted last week was followed by a reaction to 38 5-16 pence per ounce, but on Thursday there was another decline to 37 7-8 pence. The derangement of Eastern exchanges has led to further discussion of the currency question in India, and at a public meeting at Madras the Government was asked to declare what steps it proposes to take to allay the panic existing in the country. It was reported on Thursday that as an effect of the derangement of the exchanges and the consequent losses in Eastern trade, the Mercantile Bank of India, London and China, with a capital of £750,000, had suspended. It was asserted at the same time that the credit of the bank has not been good for a long while. Yesterday, however, the report came that the bank had not failed but would go into liquidation. The cable reports discounts of sixty to ninety day bank bills in London 1 to 11 per cent; at Paris the open market rate is 14 per cent, at Berlin it is 18 per cent and at Frankfort 14 per cent The Bank of England gained £581,000 bullion during the week. This, as we are advised by special cable to us, was due to the import of £220,000 (of which £150,000 were from Australia, £30,000 from the Argentine Republic, and £40,000 from miscellaneous sources) and to receipts from the interior of Great Britain of £361,000. The Bank of France gained £341,000 gold during the week.

Foreign exchange has been dull and unchanged at 4 871 to 4 88 for long and 4 89 for short during the week, the lower long rate being quoted by Brown Bros., Baring, Magouu & Co. and the Bank of Montreal. The tone was easier on Thursday and again yesterday (though not quotably lower), iu consequence of more liberal offerings of commercial bills drawn against future shipments of cotton and breadstuffs. On Tuesday Heidelbach, Ickelheimer & Co. shipped \$1,-000,000 gold to the Continent, and on Thursday they sent \$250,000 more, while on the same day L. von Hoffmann & Co. shipped \$700,000. The gold went forward on special order, this at the moment being the cheapest place in which it can be obtained. Rates for actual business at the close were 4 862@4 87 for long; 4 88@4 881 for short; 4 881@ $4\ 88\frac{1}{2}$ for eable transfers; $4\ 86\frac{1}{2}$ @4 $86\frac{1}{2}$ for prime and 4 853@4 86 for documentary commercial bills. The Bureau of Statistics has issued its trade figures for July. It will be noticed from the summary below that the excess of merchandise imports does not quite equal the has been a more general figure, but loans were estimate we made in our article last week, the net being

I ly \$13,018,000 instead of 15 millions. We give the results in our usual form as follows.

FOREIGN TRADE MOVEMENT OF THE UNITED STATES.

In the	In the following tables three ciphers (000) are in all cases omitted.									
		-1892			-1891					
Merchau-	Exports.	Imports.	Excess.	Exports.	Imports.	Excess				
disc.	8	8	8	\$	8					
JanMar	265.606	214.073	+53,033	232,921	205,016	+26,006				
April-June	210,517	217,055	-6,508	156,593	226,731	-40,168				
July	5 \$,855	71,373	-13,018	62,000	67,042	-4,373				
Total	537,508	503,101	+3.1.407	482,053	499,688	-17,685				
Gold.	8	8	\$	8	8	8				
JanMar.	13,063	6,463	+6,000	9,801	2,578	+7,316				
April-June	25,508	1,572	+26,931	60,560	728	+59,838				
July	10,783	613	+10,210	(1,663	1,029	+5,631				
Total	52,352	8,578	+43.771	77,123	4,335	+7:2,788				
Sllver.										
JanMar	7,316	3,303	+4,013	5,313	3,315	+1,908				
April-June	7.474	4,803	+2,671	4,359	2,008	+1.361				
July	2,034	1,438	+300	1,081	1,905	-211				
Total	16,821	9,614	+7,280	11,333	8,218	+3,085				
L Excose (f avaorte	- H.	reese of impo	arts.						

We subjoin the totals for merchandise, gold and silver for the seven months for six years.

	ME	RCHANDI	SE.		GOLD.			SILVER.		
Seven Mos.	Exports.	Imports.	Excess of Exports	Ex- ports.	Im- ports.	Excess of Exports	Ex- ports.	Im- ports.	Excent of Ex- ports.	
			8	8	-	8	8	8	8	
1892.	537.508	503.101	31.407	52,352	S,578	43,774	16,824	9,514	7,280	
1591.	132,058	195,688	*16,035	77,123	4,335	72,788	11,833	8,218	3,085	
		455,687			6,499	13,522	16,124	12,020	4,805	
		464,126			5,221	41,881	22,064	10,690	11,374	
		431,000			5,888	14,836	14,882	7.255	7,627	
		414.073			8,171	*510	14,218	8,862	5,380	

Excess of Imports.

The net exports of merchandise and silver for the seven months are \$41,687,000.

Accounts regarding the condition of the anthracite coal trade have latterly been somewhat less favorable than heretofore. By this we do not mean that there has been any shading of prices, for it is admitted by all that prices are maintained on a firm basis. But reports say there is very little demand for coal. Of course this is the slack season, but even bearing this in mind the inquiry seems to be falling below expectations. Doubtless owing to the advance in price already established through the year, and the further advance predicted later on, dealers both retail and wholesale have been led to lay in larger supplies than in other years, so that their wants at present are not very urgent. Certainly for the first six months of the year, to June 30, the apparent consumption showed a very heavy increase over the first half of other recent years. But now a change would appear to have occurred. The Bureau of Anthracite Coal Statistics has this week issued its usual monthly statement, giving stocks, production, &c., and we find that during July stocks at tidewater points increased from 667,724 to 701,475 tons, notwithstanding the amount of coal mined was 136,915 tons less than in the corresponding month last year. It is interesting to note that of this falling off of 136,915 tons in the production, 123,-832 tons occurred in the Schuylkill region, whence comes most of the Reading coal, the Lehigh region showing a decrease of only 20,743 tons, and the Wyoming region actually an increase of 7,660 tons. In July last year tidewater stocks also increased, but as production then was larger, consumption also was large. Here is our usual statement showing the apparent consumption for the last three years.

4		July.		Janu	ary 1 to Ju	ly 31.
Anthracite Coal.	1892.	1891.	1890.	1892.	1891.	1990.
Stock beginning of period Production	Tons. 667,721 3,654,124				Tons. 535,652 21,756,433	
Total supply St'k end of period	701,475	703,634	751,231	701,478		751,231
Disposed of	3,620,673	8,705,849	8,279,353	23,110,620	21,588,451	18,950,907

Thus apparently 3,620,673 tons of coal were disposed of by the companies in July 1892, against 3,765,849 tons in July 1891 and 3,279,353 tons in July 1890. Taking these figures just as they are, the conclusion would seem to be that after a very heavy increase last year there has been a small decrease the present year. But going back one year further we find that in 1890 there had been a drop from 3,673,217 to 3,279,353 tons, so that the apparent consumption in the month in 1892 was slightly less even than in 1889, three years before. Still, in the period from January 1 to July 31 there have been increases for several successive years, the consumption for 1892 figuring out 23,110,620 tons, against 21,588,451 tons in 1891, 18,950,907 tons in 1890 and 18,638,811 tons in 1889-always assuming that stocks at interior storage points have not changed materially, there being no authentic data on that point.

On another page we review the gross and net earnings of United States railroads, as far as we have been able to secure the returns, for the first half of the current calendar year. The statement covers a large proportion of the mileage of the country, and it will be seen by reference to the final aggregates that we are dealing with results of very large magnitude. The most noteworthy feature disclosed is that the improvement in gross earnings has proved much more striking than the improvement in net earnings. That is to say, while the gross shows an increase of 311 million dollars, the net shows an increase of only 6g million dollars. As to the outlook for the second half of the current year, conditions and tendencies are not yet sufficiently pronounced to warrant any predictions. Of course strikes and labor troubles if prolonged might have an important influence on the outcome. For the month of July returns as to net earnings have as yet come from only three or four roads. The Pittsburg Youngstown & Ashtabula, a Pennsylvania line, is one of these roads, and its exhibit would seem to reflect the effects of the troubles at Homestead on railroad traffic in that section, as the transportation of iron ore is one of the principal items of the road's Gross earnings are reported at only traffic. \$148,814 against \$184,132, and net earnings at \$71,232 against \$102,330. The Pittsburg Cincinnati Chicago & St. Louis is one of the lines in the Western system of the Pennsylvania. It shows an increase of \$15,640 in gross for the month, and a decrease of \$61,667 in net. The West Virginia Central & Pittsburg has also reported, but shows only very trifling changes-a decrease of \$290 in gross and an increase of \$65 in net. The San Francisco & North Pacific reports gross of \$86,407 against \$84,544, and net of \$39,556 against \$37,094.

Considering the switchmen's strike at Buffalo and the labor troubles elsewhere, and the disturbances and interruptions these have caused to railroad traffic and general business, the stock market has maintained a pretty firm tone. The volume of business has been rather limited and the course of prices somewhat irregular. This does not however refer to the so-called industrial properties, like American Sugar Refining, National Lead, etc., which under manipulation have rapidly advanced on quite large transactions. Manhattan Elevated has also further sharply advanced, and Western Union on Tuesday rose above par. Reading stock has been weak and lower, presumably in part on account of the strike at Buffalo, which originated on the Lehigh Valley, and in part no doubt also on account of the less favorable accounts regarding the condition of the anthracite coal trade which have been received. Yesterday New York & New England stock was weak and St. Paul & Omaha also dropped a point or more.

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

Week Ending August 19, 1802.	Received by N.Y. Banks.	Shipped by N. V. Binks.	Net Interior Movement.
Currency	\$3,791,000 300,000		Loss. \$273,000 Loss. 2,231,000
Total gold and legal tenders	\$4,091,000	\$6,595,000	Loss.\$2,504,000
Result with Sub-Treasu	ry operati	ions and g	old exports.
Week Ending August 19, 1892.	Into Banks.	Out of Banks.	Net Ohange in Bank Holdings.
Banks'interior movement, as above Sub-Treas. oper. and gold expts	£1,091,000 17,800,000		Loss.\$2,504,000 Loss. 2,700,000
Total gold and legal tenders	\$21,891.000	\$27,095,000	Loss.\$5,204.000
Bullion holdings of Eu	ropean b	anks.	

Bankof	Au	August 20, 1891.				
Dank 0)	Gold.	Silver.	Total.	Golđ.	Silver.	Total.
	£	£	£	£	£	2
Ingland	27,880,777		27,330,777	26,781,073		20,781,073
Trance	66,773,613	51,898,415	118,672,028			105,552,000
Germany	80,816,750	12,282,250	49,129,000	31,632,000		47, 148,000
AustHun'y.	7.067.000	16,852,000	23,919,000	5,474,000	16,551,000	22,028,000
Netherlands	8.219.000	7,360,000	10,579,000	4,070,000	5,919,000	9,989,000
Nat. B'lgium	2,890,007	1,445,333	4,315,000	2,937,333	1,468,667	4,400,000
Tot.this week	144,133,807	89,810,998	283,974,805	125,874,406	90,329,667	216,204,073
Tot. prev. w'k	142,500,320	89,864,311	232,364.670	125,996,677	89,931,334	215,928,011

EFFECT ON THE PRICE OF COTTON OF A FREE INFLOW OF CAPITAL.

Though it is clear enough in a general way to most readers that a check in the flow of new capital to the United States must prove a hindrance to progress here in every direction, it is of use now and then to trace the effects of a deprivation of that kind, for certainly not all classes of our people are equally well equipped with such information. Besides, it is to be acknowledged that for a time at least, and until the character of our legislation is changed, we shall have to get along with little new money from Europe; for if we can judge the sentiment of the people by the press of the country, Great Britain is thoroughly disturbed over the state of onr silver currency and the future of values. So we might as well accept the situation and inquire what are likely to be the results, for it may induce an earlier removal of the cause.

There is no safer way, in fact there is no way, of looking into the future except through the teachings gained by experience. Wise men let themselves be taught by experience; fools reject or shut their eyes to the past if it tells against their opinions. As we are talking to wise men now we shall not hesitate to examine the record that the fiscal year so recently closed has made. We intend, however, to confine our remarks to the single article of raw cotton, for two reasons. (1.) Because we must this time be as brief as we can, and (2) because of a little drama in progress down in Texas between Mr. Clark, a man whom we do not know at all, but who is, judging from his speeches, a person of great good sense and marked intelligence, and Governor Hogg, of whom all we need to say is that he has favored the most ill-advised financial legislation (we mean by that most harmful to the industrial interests of the people he represents) of any man in high official life in the United States. Most likely Governor Hogg will not regard what we say. The reader must not on that account assume that we class him among the fools. We would not by any means. He is a man and the second and the second s

Now what we assert, and propose to prove, is that the decline in cotton to the low prices which have prevailed during the last twelve months has been in good part due to the silver-currency policy of Congress. We say in part, because we by no means assume that it is wholly due to that cause. The extremely large crop following the large production of the previous year gave the world an over-supply; but every one who is at all familiar with the course of the trade knows that it was more the dead market for goods that this large supply of the raw material had to face than the supply itself which led to the demoralization and extreme low prices for this great Southern product. Moreover, every kind of legislation, equally with the silver-dollar legislation, which has tended to disturb confidence, and consequently to drive away or fetter the movements of capital, has contributed to the same result. The legislation to which we have referred in Texas (the worst portion of which has been repealed in obedience to a popular demand) had a like influence. But among all these fateful legislative acts and influences the chief position by all odds must be given to our silver-currency legislation. There is now no need for argument as to what it has done and is doing. The foreign papers which come to us weekly are full of fears this legislation has excited, expressed in no uncertain terms. The phenomenally favorable trade balance of \$216,296,890 for the fiscal year closing June 30 1892 which the Government official figures record, and yet gold exports continuing up to this day, speak with a clearness and an emphasis that no one can hope to gainsay of the effects those fears have had and are having.

These facts thus afford a summary of the year's unprecedented industrial experience and they tell us (1) that a considerable amount of capital which was being employed in some productive work here has been frightened out of it and returned to Europe again during 1891-92; and (2) that the great flow-may we not be permitted to call it river-of, capital, which like the Nile was flooding the country and depositing its richness year by year in every part of this undeveloped land, has been dammed up and driven back by disquieting panicbreeding silver legislation. Now for the most of our readers it is unnecessary to add another word. They know that what we have stated is not in the least exaggerated, and that these truths cover the whole case and prove what we set out to prove. But we have a great many readers, especially in the cotton States, who will not accept this conclusion readily, and we must for their sakes go iuto a little more of detail.

What does the introduction of new capital into any new neighborhood effect? A Northern man takes his money to a Southern village and builds a house and lives in it-what has he done? Has he not brought money and occupation to a large number of people, (1) to buy the land, (2) to prepare the grounds, (3) to gather the material, and (4) to build the house; and after that for daily supplies (1) to the vegetable garden, (2) to the milk vender, (3) to the butcher, and (4) to the grocer. In these and innumerable other ways he has distributed capital and work about that town which it did not have before and which have acted like leaven in bread-dough to set the whole mass moving-some idle boys get work, quite a number of men make a little more than they had previously been making, even village lots feel the influence, for other purchasers of shrewdness and knows better than he talks or acts. are attracted, and so in short it comes to pass that all the "wheels go round" faster than formerly. That is a specimen transaction that goes to make up an aggregate condition which the world calls active business.

Very likely, however, our incredulous friend will ask what has that to do with European capital coming here? It has everything to do with it. In the case supposed the money in question may or may not have come directly from Europe. But every addition to the country's available funds is just as effective somewhere in vitalizing our industries proportionately as the inflow referred to was in giving an impulse to the trade of that village. And when we remember that probably a hundred million dollars, and perhaps more, have in some years been invested here by Europeans, it is readily seen that to shut the gates against that inflow must be an immense loss to business activity, and consequently to the purchasing power of consumers. But that is not the whole case, or even the worst phase of it. Great wealth has been accumulated by our own people in the United States. The very same legislation which frightens the foreign capitalist frightens the domestic capitalist, and creates a disposition to keep his money away from and out of fixed forms of investment and within easy reach-that is in securities easily convertible. That has been a conspicuous phase of the money market recently, and especially during the past year. Because of that disposition, too, comparatively few people just now are inclined to buy land in the remoter sections of the country, and the suppositious case we cited of a Northern investor putting his money in a house in a Southern town would be a much less frequent occurrence to-day than in a time of general confidence and consequently of general prosperity. Indeed the unusual and prolonged absence of buyers of real estate is, and has been for the last two years or more, the complaint all over the less developed sections of our country, not only or chiefly in the South, but throughout the Western districts.

Coming back then to the consumption of cotton and the price of that staple, it hardly needs to be said that if during the past year our currency embarrassment with its paralyzing effect had been inexistent, that if, consequently, no foreign capital had left us, but on the contrary such capital had been permitted to flow in freely and the country to enjoy in full the reviving influence of our large crops sold at high prices, our industries would have been enjoying a season of activity scarcely over equaled, instead of the comparative depression which has so widely prevailed. Apply then these supposed changed conditions of the people to the consumption of manufactures. May we not assume, as the upshot of the change, that the large majority of families would under the altered circumstances have a little larger surplus to spend; and when we remember that every man, woman and child uses each year more or less cotton goods, can we fail to see as the result, an enlarged demand, producing great activity among spinners, making over-time necessary, with a considerable increase of eagerness and of amount in their purchases of cotton. This simple difference of tone to the market, even if there was no addition to volume, would have made a material difference in the price of the raw material that planters have received this year for their crop.

Nor is that all. Our silver legislation is the cause of a large part of the depression which exists to-day in the countries of the East. In India and China it is said that a worse state of trade prevails than has been experienced for very many years. We do not refer to the

disturbed feeling which the cable reports in those countries to-day growing out of the important decline in silver; though that very decline our legislation has produced by stimulating the production of that metalthe situation being now just what we have always said it would be as a final result of our attempt to corner silver. But we repeat we do not .efer to the disturbed feeling of to-day; we refer to the great depression in business which has existed there and been growing for a year or more back. It is a promineut influence in the depression in the cotton industry of Great Britain. Remove that influence and we should find the Manchester spinner also more eager to purchase cotton, so that our new crop which is now just beginning to come npon the market would meet a different reception from European buyers as well as American.

If we may judge from the Government figures of the export of raw cotton for the twelve months ending June 30 1892, the average price received for the year's product was nearly 14 cents less per pound this year than last year. Any one who remembers the character of the market knows that there was a considerable period already referred to when the market for goods and the market for cotton were thoroughly disturbed-a time when a price could hardly be quoted for the raw material. What an unspeakable difference it would have made if there could have been then a more active demand for goods and more spinners in the market needing cotton ! And yet Southern planters are giving away everything for a vague idea that the silver dollar possesses some undefined charm yet to be developed, although they have been trying its powers ever since 1878.

LABOR TROUBLES AND LAWLESSNESS.

The switchmen's strike at Buffalo this week and the action of the miners in Tennessee, coming so soon after the troubles at Homestead and the disorders in Idaho, all being attended by much the same incidents, give emphasis to a feature of these labor disturbances which has recently become very common. In every one of these cases acts of violence and lawlessness have characterized the course of the contest at an earlier or later stage. At Homestead we find the men before the arrival of the military holding possession of the property of their employers and shooting down without mercy Pinkerton men sent to guard said property; in Idaho we see them banding together in much the same way to do violence to those contemplating taking their places; in Tennessee they attack stockades holding the convict miners at several different points, cut off telegraphic connections, fire on the guards, release the convicts and burn the stockades; in Buffalo they burn freight cars and other property, attempt to derail and wreck trains, and resort to various other reprehensible and indefensible acts.

To every person of humane instincts such a situation necessarily brings a feeling of distress. We have no fear as to the outcome, for there can be but one outcome. And yet it is sad to think that apparently intelligent and sensible laboring people should be engaged in such reckless conduct, and that other apparently intelligent and sensible people should attempt to excuse or palliate their acts. For it is too clear to need demonstration that when resort is had to violence and lawlessness the cause of labor is injured. There are two aspects of the matter—one which concerns merely the laborers themselves and the effect on their struggles, the other the public welfare and the public order, in which the wage-earners have as deep an interest as any section of society. From either standpoint acts such as we have witnessed within the last few weeks cannot for a moment be tolerated, and must be sweepingly condemned.

We believe we are keeping within the facts when we say that in no country is sympathy with the working classes deeper or more universal than in the United States. Interest in the condition of the work-people is general and sincere. We are all of us anxious to lift them to a higher plane, intellectually, morally, physically and financially. Better wages and shorter hours, so far as they may be regarded as conducing to that end, are everywhere hailed with satisfaction. It is possible that consideration for the work-people is in some cases influenced by selfish motives, since it is recognized that in politics they constitute an important element. More frequently however the motives are entirely unselfish. Many of us have risen from the ranksare "self-made" as the expression is, and have found climbing to the topmost rung of the ladder by no means an easy task. We desire that others situated as we were situated at the beginning of our careers shall not be deprived of an equal opportunity of advancementnay, more, we wish to facilitate their progress and to diminish and lighten their struggles.

It can be confidently affirmed, too, that as between capital and labor the former has made within the last one or two decades very important concessions. We need not discuss whether these concessions have been wholly voluntary or whether they have been brought about in other ways. The fact that concerns us is that profits to-day (as measured by the dividends paid) are very much less than they formerly were. Many of our large railroad companies which not much more than a dozen years ago paid 8 to 10 per cent on their shares, are to-day well satisfied to pay 4 to 5 per eent. And so in most other industries returns to the owners have very greatly diminished in recent years. As compared with this situation of the capitalist, what has been the result to the laborer? In the great and universal decline in prices which has occurred the world over, and which has narrowed the margin of profit to almost insignificant figures, how has he fared ? Has he suffered equally with the moneyed man? It would appear not. The latter we have seen must rest content with a greatly diminished return on his investments. The tendency of wages, on the other hand, has been upwards rather than downwards. Of course there are exceptions, where employees have had their wages reduced. But speaking generally laborers to-day are probably better paid than ever before, and their condition also is better; and this notwithstanding the trying period through which industrial interests have passed during the last decade. There may have been a time when with any falling off in profits the first thought was to scale down wages, in order if possible to compensate for the loss. To-day no large corporation or manufacturing company would resort to a reduction in wages except with extreme reluctance. Even private employers seldom make a reduction except as a last resort, knowing what a hardship on the wage-earner any diminution in his limited income entails. It happens, however, that sometimes a reduction of wages is imperative, since the only alternative is to go out of business. And the same is true as regards requests for an advance in wages-to grant them would mean in many instances utter bankruptcy.

Notwithstanding the unfortunate position of the employer of labor-notwithstanding the low prices, narrow margin of profits and greatly reduced returns that he is obliged to accept-public sentiment in disputes regarding wages between the two parties nearly always takes the side of labor. The reason is found in the facts already cited, namely the universal desire which exists to see the wage earner improve his lot and general condition. It is this sympathy with him on the part of the public, unhesitatingly expressed and actively exerted, that will account for the steady progress which he has been able to make in recent years. Take away from him now the sympathy and support of the public, and he loses one of the most essential aids in his struggle. But that, unfortunately for him, is the position into which he is rapidly drifting. By his acts and proceedings he is alienating public sympathy. The public, as said, will support him in all honest and legitimate efforts to better his condition and secure an increased share of the joint profits of labor and capital. If organization shall help him to this end, all well and good. The means and methods used, however, must be peaceable and lawful. Public opinion will not tolerate acts of lawlessness, of violence and crime. But the methods used in recent disputes have been neither peaceable nor lawful. On the contrary, some of the acts committed have been such as would disgrace even the barbaric tribes of the East.

As a mere matter of policy, therefore, the strikers by their recent behavior are making a great mistake. Public sentiment heretofore has been with them; now it is arrayed against them. Without the aid of that factor they cannot hope to succeed in their contests. This is especially true as regards labor employed by the large railroad corporations. The moment the support of public opinion is withdrawn, a strike of that kind is foredoomed to failure. Moreover, when the strikers resort to violence and use force, they simply invite a contest with the Government, backed by the military power and the entire resources of the State and nation. There can be no parleying with lawlessness. Society is founded upon law and order. To allow a body of strikers to commit acts of violence and crime is to substitute mob rule for Government, and riot and anarchy for law and order. In such a contest the vast bulk of our citizens will support the Government in the most vigorous acts of repression, and as the powers of the Government are necessarily superior to those of any body of strikers, the outcome in this case too must be disastrous to the offenders.

This is a lesson that should be clearly brought home to those engaged in such lawless conduct. They should be shown that they have nothing to gain and everything to lose by acts of violence. It is also time that the loose notions of right and wrong which prevail at times of labor disputes should be abandoned. On such occasions human life seems to be valued very lightly by the men engaged in a strike, while property rights apparently are entirely disregarded. The striker should be given to understand that to kill a human being, except in absolute self-defense, is murder, and to wreck trains and destroy property is crime; and that condign punishment will be visited on those engaged in such acts. This is an interpretation, too, that would hold good under any code of laws or morals, even if the very foundations of society did not depend upon it.

Those entrusted with the execution of the laws hence have a duty to perform which they must not shirk. The offenders should be prosecuted and punished

If the ringleaders to the full extent of the law. and violence should in the acts of crime be tried and convicted the effect would be instantancous, and the whole situation would change. In any event, the powers of the Government must be unsparingly used to suppress violence, riot and disorder. It is not pleasant to be obliged to call on the military, and to use arms against a lot of erring, misguided men, temporarily bereft of sense and reason. But by their acts the strikers have rendered any other course on the part of the authorities out of the question. When scenes such as we have seen enacted during the last few weeks are of daily occurrence, the time for argument and persuasion has passed. Force can only be subdued with force. Government must be maintained at all hazards, order preserved, and life and property protected. And the sooner it is demonstrated that this is the determination not only of the authorities, but of all of the best classes of our citizens, the better it will be for the strikers, the public and everyono else.

NET EARNINGS OF UNITED STATES RAIL-ROADS FOR JUNE AND THE HALF-YEAR.

Our exhibit of earnings covers this time the first half of the current calendar year. The statement is quite comprehensive, comprising not only the roads which furnish returns of gross and net earnings from month to month, but a great many others besides which will furnish exhibits only quarterly or half-yearly.

Counting 17 roads which have as yet reported results only to May 31, our statements cover altogether 190 roads. The miles of road represented by these 190 roads is 124,226 miles for 1892 and 121,193 miles for 1891. Aggregate gross earnings for 1892 are 448 million dollars and aggregate net earnings 131 million dollars. The first six months are usually the lightest period of the year, and yet even on the basis of these figures the aggregate for the twelve months would be 900 million dollars gross and 260 million dollars net, which gives an idea of the magnitude of the re. sults. It is proper to state that the figures cover a few Canadian and Mexican roads, which can be picked out from the detailed statement at the end of this article. The following furnishes a summary of the final aggregates both for June and the six months.

	• June. (124 roads.)				ary 1 to Ju 190 roads.)			
	1892. 1891. Inc. or Dec.			1892.	1891.	Increase.		
	8	8	8	8	8	8		
Grossearn's	58,540,293	54,215,818	+4,321,475	448,515,806	416,936,311	31,579,495		
Oper. exp	41,021,887	37,450,243	+3,574,641	317,443,861	292,471.601	24,972,260		
Net earn's	17 515.406	16,705,575	+749.831	131.071.945	124 464 710	6 607 235		

It may be noted at the outset that the results for the half-year have been more satisfactory as regards gross earnings than as regards net earnings, the addition to the former being 311 million dollars, or 7.57 per cent, and to the net only 64 million dollars, or 5.31 per cent. This gives prominence to a feature which has been observed in the case of most of the monthly returns, namely the heavy augmentation in expenses. In part the augmentation follows from the fact that last year great economy in expenses was being practiced by railroad managers, induced by the unfavorable conditions then prevailing; in part it is due to the disposition of the managers in certain sections the present year to be quite liberal in their outlays, the situation as regards traffic and gross receipts being so much better than in 1891; and in part we may also suppose it to be due to

the rainy weather and floods which prevailed over wide sections the present year. In several of the months our monthly statements actually recorded losses in net earnings by reason of the increase in expenses. This happened in January and again in April and May, these being months when bad weather was most of an influence-both in restricting business and in augmenting the operating cost. The best results were reached in February when there was an extra day in 1892 and when the gain in gross reached \$7,381,481 or 14.53 per cent and the gain in net \$2,788,561 or 20.44 per cent, and in March when the increase in gross was \$5.687.651, or 10.27 per cent, and the increase in net \$2,258,022, or 13.10 per cent. For June there is an increase of \$4,324,475 or 7.98 per cent in gross and an increase of \$749,831 or 4.47 per cent in net. The exhibit for this latter month is analyzed further on in this article. The following furnishes a recapitulation of the monthly results for each of the six months since the beginning of the year.

GROSS AND NET EARNINGS.

Month & Gross Earnings.				Net Earnings.				
No. of Roads.	1892.	1891.	Incr'se.	P. c.	1892.	1891.	Inc.or Dec.	P.ct.
	8	8	8		8	8	8	
							-881,136	
							+2,788,561	
							+2,258,022	
		53,381,313				16,013,951		
		58,377,708				18,122,794		
J'ne (124)	58,540,293	51,215,818	1321175	7.98	17,515,406	17,765,575	+749,831	4.47

If we contrast the results for the half-year in 1892 with the results for the same period of other years, we shall find that while the improvement in 1892 has been greater than in 1891, on the whole it does not equal that of other specially good years—1890 for instance, when gross receipts increased \$35,498,918 and net receipts \$11,901,361, or 1887 when gross increased \$32,696,729 and net \$16,417,577. Still the fact must not be overlooked that the gains have been cumulative for several successive years. In the subjoined table we present a summary going back to 1887—for June and the half-year.

Year and	Gr	oss Earnin	g8.	' Net Earnings.			
number of roads.	Tear Given.	Year Preceding.	Increase or Decrease.	Year Given.	Year Preced'g.	Increase' or Decrease.	
June.	\$	\$	\$	8	8	8	
1887 (56)	85,861,885	82,021,535	+8,819,359	12,582,952	10,395,220	+2,187,732	
1888 (81)	39,020,452	36,525,639	+2,491,813	12,114,425	12,748,220	-693,796	
1889 (97)	40,371,440	40,406,076	-81,636	12,517,672	12,698,260	180,588	
1890 (128)	49,168,356	44,215,819	+4,922,507	14,274,541	12,777,720	+1,496,824	
1891 (128)	50,519,690	48,387,290	+2,182,400	15,800,859	14,077,953	+1,723,306	
1892 (124)	68,510,293	54,215,818	+4,821,475	17,515,406	16,765,575	+749,831	
Jan. 1 to June 30.							
1887 (67)	218,064,118	215,367,399	+32,696,729	85,048,935	68,631,858	+16,417,577	
1888 (97)	255,739,107	245,199,479	+10,539,628	76,239,138	84,028,403	-7,789,325	
1889 (114)	202,602,206	281,252,741	+11,349,463	90,499,917	81,860,803	+8,639,114	
1890 (150)	345,272,509	809,773,591	+35,498,918	195,190,424	93,289,063	+11,901,861	
1891 (182)	387,698,261	380,381,003	+7,317,198	116,917,553	113,331,921	+3,585,632	
1892 (190)	448,515,806	416,936,311	+31,679,495	131.071,915	124.461,710	+ 6,607,235	

It is perhaps not surprising that in the amount and degree of improvement the year 1892 should not come up to the best of previous years. There were some strikingly favorable conditions and also some strikingly unfavorable conditions. Among the former the excellent crops and heavy grain movement were of conrse very prominent. In the sections most favored in that way, as for instance the Northwest, the influence of the good harvests was very decided. The preparations connected with the coming World's Fair and the large building operations at Chicago have likewise proved a great stimulus to business and industries in the Northwest. In another section the heavy shipments of ir on ore from the Lower Lake ports to the furnaces in Pennsylvania and Ohio helped to swell the total of traffic and earnings as compared with 1891, especially

as last year the ore shipments had been greatly reduced by reason of the Connellsville coke strike. On the other hand in the South the low price of cotton and the collapse of real estate speculations and land enterprises proved quite depressing, and the Pacific Coast, too, experienced considerable industrial depression. The effects of these varying conditions is reflected in the varying results for the different groups of roads, as summarized in the annexed statement.

T	Gross Earnings.			Net Earnings.			
Jan.1 to June 30.	1892.	1891.	1892.	1891.	Inc. or 1	Dec.	
-							
SECTION OR GROUP.	8	\$	8	8	8	P. C.	
New Engl'd.(11)	12.187.177	11,253,715	3,900,9:8	2,686,148	+1,214,790	45.22	
Trunk lines(20)		144,106,370	42,680,225	43,976,447	-296,222	6.03	
Anthra. coal (12)	38,428,513	35,117,506	11,000,501	9,959,238		10.40	
Mid. States.(23)	18,335,877	17,572,613	6,365,279	6,138,888	+220,391)		
Mid. West'n.(30)	20,878,285	19,462,937	5,768,123	5,289,588	+487,535		
Northwest'n (17)	55,9:8,703	46,215,155	17,052,936	14,205,393	+2,816,913	20.04	
Sonthwest'n(16)	42.721.062	39,801,202	11,230,705	10,008,795	+1,161,910	11.67	
Pacific Coast (23)	63,991,413	63,520,226	20,083,614	20,577,816	+405,768	1.97	
South'n r'ds.(36)	35.917.306	31,420,741	10,205,443	10,758,850	-553,407	6.14	
Mex'n roads(2)		5,465,813	1,891,778	1,812,517	+72,261	3.38	
						0.01	

ot. .(180 r'ds) 448,515,806 416,036,311 131,071,945 124,464,710 +6.607.235MILEAGE.—The mileage for the above groups is as follows: New Eng-land, 1,920 miles against 1,841 miles in 1891; Trunk lines, 25,062 against 24.729; Anthracife coal, 3,451 against 3,334; Middle States, 3,099 against 3,099; Middle Western, 8,594 against 8,572; North-western, 21,950 acainst 21,798; Southwestern, 18,12° against 17,840; Pacific Coast, 25,629 against 24,992; Southern, 18,372 against 12,154; Mexlean, 3,021 against 2,745. Grand total, 124,226; against, 121,193.

Here we see that the Northwestern group of roads and the Southwestern group of roads are distinguished for strikingly good comparisons. On the first-mentioned group there is a gain of over 21 per cent in gross receipts (\$9,713,548) and a gain of over 20 per cent (\$2,846,943) in net. In the Southwestern group the gain reaches \$2,922,860, or 7.33 per cent, in gross and \$1,161,910, or 11.67 per cent, in net. As against this the Pacific group shows comparatively slight changes in both gross and net, while the Southern group, though reflecting an increase in gross, records a decrease in net. The trunk lines have made a considerable gain in gross but lose slightly in net, the augmentation in expenses having been an important feature with these roads. The New England roads have gained more in net than in gross, but that fact has no especial significance, as these roads vary their expenses greatly from year to year. The Middle States group and the Middle Western group, which are affected more or less by the same set of conditions as the trunk lines, show fair ratios of gain in gross and also fair ratios of gain in net. The Anthracite Coal group have done quite well, with an increase of \$3,309,037, or 9.42 per cent, in gross earnings and an increase of \$1,041,266, or 10.46 per cent, in net.

Our detailed statement at the end of this article will show what roads in each group have gains and what losses. Out of the whole 190 roads there are 57 which record a falling off in gross, and 76 which record a falling off in net. It is always interesting to see which roads contribute the heaviest amounts of gain and which the heaviest amounts of losses, and accordingly we have prepared the following list.

PRINCIPAL CHANGES IN GROSS EARNINGS IN SIV MONTHS.

	Increases.	
836	Wabash	\$427,805
253	Mexican Contral	419,856
849	Beston & Albany	386,117
669	Denver & Rio Grande	346,539
523	Burl Ced. R. & No	334,093
515	Norfolk & We-tern	306.038
365	Central of New Jersey.	234.945
187	Louis. N. A. & C. a	
279	Fitchburg	226,486 226,121
195	Wis. Central a.	220,121 224,387
712	Maine Central	
025		224,418
647	Total (representing	the second secon
000	50 roads)\$	0.1.8** 100
012	Decreases.	50,107,128
814	South'n Pac. Co. (6 rds)	
854	Northorn Pacific a	513,945
420	Georgis	458,213
183		209,936
939	Total (representing	
477	8 roads)	Nor 001 13
		71,182,124

PRINCIPAL CHANGES Increases. Chie, Mil. & St. Paul... Chie, & Northwestern a Boston & Albany.... Phil. & R. and C. & I.Co. Chie, Burl. & Quincy... Denver & Rio Grande . At. and San Fr. (4 roads) Canadian Pacifo.... Lake Shore & Mich. So. Dulnth & fron Range . Louis. N. A. & Chie. a... Manhattan Elev. Grand Trunk of Can.. a Maine Gentral. Peon. (West of P. & E.). Fitchburg. Del. & Hnd. (3 roads.).. Nash. C. & St. L. Mins. St. P. & S. S. M. Fia. Cent. & Pen..... PRINCIPAL CHANGES IN NE \$901.7 792,7752,5742,4742,43 698,8 647,10 510,99 429,9 367,9

T EARNINGS IN SIX MONTHS.						
78	Minp. & St. Louis 104,931					
38 30	Mo. Pac. and Iron Mt. 103,327					
31 40	Total (representing 39 roads)					
08 91	Decreases. So. Pacific (6 roads) \$576.853					
$41\\61$	[N.Y.Cent. & Hud. Riv. 491,787 Cin. N. O. & T P. (5 rds) 305,403					
$\frac{23}{34}$	Northern Pacific a 213,678 Balt. & O. (2 roads) 197,735					
55 17	Obio & Mississippi 197,103 Georgia 182,163					
35 89	Penn (East of P. &. E) 150,647 Northern Central 129,560					
12	Mobile & Ohio 111,703 Mem. & Charleston 110,667					
30 56	Wabash 100,147					
$\begin{bmatrix} 72\\94 \end{bmatrix}$	Total (representing 22 roads)\$2.767.456					

t Western & Atlantic incinded this year only. I includes Rome Wat. & Ogd. for both years. a Figures are for five months only.

As would be expected, the grain-carrying roads, both in the East and in the West, are very conspicuous in this list. Take first the gains in gross. The Pennsylvania (combined lines east and west of Pittsburg) leads with a gain of over 35 million dollars in gross, the Quincy has a gain of nearly 31 millions, the Reading, which however is a coal road, a gain of $2\frac{1}{2}$ million dollars, the St. Paul a gain of nearly the same amount, the Northwest a gain for the five months to May 31 of over 24 million dollars, the Atchison a gain of 11 million dollars, the New York Central a gain of 14 millions, the Lake Shore over 13 millions and the Erie over a And among the increases from a milmillion. lion down to \$200,000 the grain-carrying roads are also strongly represented. In the net the St. Paul leads with \$901,778 increase and the Northwest has \$792,738 increase for the five months to May 31. The Boston & Albany has \$752,530 gain, the Union Pacific system \$742,431, the Reading (with the Coal & Iron Company) \$698,840, the Burlington & Quincy \$647,108, the Denver & Rio Grande \$510,991, the Atchison (including the San Francisco) \$429,941, &c., &c. With reference to the Union Pacific system, it is proper to say that the gains in both gross and net have come entirely from the eastern end of the system, that is from the lines in Kansas and Nebraska; at the Pacific end there have been heavy losses, the combined decrease on the Oregon Navigation and Oregon Short Line reaching over a million dollars in gross and half a million in net. The Southern Pacific system has lost \$513,945 in gross and \$576,853 in net, from the also comes and there the loss Pacific end. The Northern Pacific for the five months reports a decrease of \$458,243 in gross and a decrease of \$213,678 in net. Aside from these roads the only road in our statement which shows a decrease in gross in excess of two hundred thousand dollars is the Georgia, this line having lost \$209,936. In the net the large losses are more numerous, comprising a number of roads which have increased their expenses heavily and also several Southern roads. The largest decrease comes from the Southern Pacific and has already been mentioned. The New York Central stands second, with \$491,787 decrease; the Cincinnati New Orleans & Texas Pacific has \$305,403 decrease, the Baltimore & Ohio \$197,735 decrease, the Ohio & Mississippi \$197,-103, the Georgia \$182,168, the Pennsylvania Eastern lines \$150,647, the Northern Central \$129,560, the Mobile & Ohio \$111,708, the Memphis & Charleston \$110,667 and the Wabash \$100,147.

Taking up now the exhibit for the mouth of June, there is an increase, as has already been seen, of \$4,324,475 in gross, but of only \$749,831 in net, the augmentation in expenses having bee 1 a feature in this

1 4

ALOUST 20, 1892.]

e

g 8 (202 Ŀ b

C

V r h

TAMMNSP

THE CHRONICLE.

AUGUST 20, 1892.]	RUNICHE.	-
case also. The list of roads with large gains is quite	Grous.	
extensive, both in the gross and the net, the grain-car-	1802. 1801. Trunk Lanes- \$ \$ Halt, & O. East O. Riv. 0,214,497 8,729,018	1832. 1891. \$ 2,661,527 2,776,830
rying roads predominating ; but on the other hand the	Trunk Lines- 5 Halt, & O. East O. Riv. 9,214,490 Wast, Ohlo Hiver 2027,053 Radis,837 Halt, & Ohlo B. W 1,230,820 1,004,010 Clew. V. C. 8 8L 0,500,001 6,247,625 Un, Wabnah & Mich. 899,241 342,545 342,545	301210 381761
large losses are also rather numerous, though only in	Clev. C. & St. L, 0,505,004 6,217,625 Cln. Wabash & Mich, 3,90,211 8(2,317	1,/31,447 1,M07,078 6:(4:00 119 511
the net. Thus the Pennsylvania has \$266,018 decrease	 Ulin, WADBAN & MIGH. 397,241 312,341 Peoria & Eastorn. 447,351 235,685 Lakra Sh. & Mich. So., 10,708,231 9,550,047 Mich. C. and Tan. So., 7,612,000 6,975,000 N. Y. Cent. & Hurd, It. + 21,383,890 20,116,441 N. Y. Chic. & St. L	239,194 83,990 8,257,661 2,041,938
in net, the Southern Pacific \$151,407, the Northern	Mich. C. and Can. So 7,612,003 6,305,000 N. Y. Cent. & Hud. Rt. + 21,343,809 20,116,411	0.321.231 0.813.021
Central \$90,914, the Louisville & Nashville \$63,722,	N. Y. Chie, & St. L 3,055,118 2,928,814 N. Y. L. E. & West 14,793,203 13,785,024 Objo & Mississippl 1,910,591 1,929,477	631,131 664,287 4,035,810 4,625,944 311,380 628,483
the Central of New Jersey \$58,653, the Ohio & Mis-	Pennsylvania- East of Pittab. & E., 82,005,452 \$1,475,111	8,957,438 9,008,085
sissippi \$40,397, the Chicago Burlington & Northern	Fast of Pittsb. & E., 82,005,452 31,475,111 West of Pitt. & E.* Gr. Rap. & Influe. 21,533,037 22,105,112 Pittsb. Y. & Ash	7,513,005 7,920,153
\$32,762, the Buffalo Rochester & Pittsburg \$32,409	Pittsb, Y. & Ash) Wabash	1,311,972 1,445,119
and the St. Paul & Duluth \$30,000. In the gross the	Total (17 ronds)141,345,891 131,619,595	40,158,050 40,859,737
only considerable losses are \$91,507 by the Southern	Reporting for 5 mos.— Grand Trunk of Can 7,810,460 7,437,913 Chic. & Gr. Trunk 1,667,490 1,563,385 Det. Gr. 11av. & Mil 485,215 452,115	2,014,380 1,838,095 392,815 875,805
Pacific and \$56,344 by the Central of New Jersey.		81,983 81,150
The following is a full list of both the large losses and		42,080,225 42,970,447 1892, 1891,
	Anthracite Coal- Central of New Jersey 6,740,213 6,603,268	2 768 161 2.839 875
the large gains. PRINCIPAL CHANGES IN GROSS EARNINGS IN JUNE.	Del.& 11Alb.& Sns., 1,899,610 1.856,119 N. Y. & Cannda, 427,640 420,724 Renss. & Samtoga., 1,034,839 1,070,620	805,207 651,028 76,693 01,597 277,877 293,000
Increases. Increases.	Itenss. & Saratoga 1.634,839 1,070,620 Del. Lack. & West.—	
Chie, B. & Quincy \$717.097 Burl, Cod. R. & No \$70,091 Chie, Mil, & St. P 437,163 Wabash	N.Y. Lack.& West 3,689,191 3,543,305 Syr. Ring. & N. Y 414,728 380,103 N.Y. Sus. & Wostern. 790,134 752,978 Philadel.& Reading 10,781,527 9,914,804	1,503,597 1,604,353 191,297 159,771 338,496 319,764
	Philadel & Reading. 10,781,527 9,914,894 Coal & Iron Co 10,183,947 8,430,821	4,628,921 4,253,452 4,631 def.318,731
Phil, and R & C. & I. Co. 294,632 Iowa Central	Coal & Iren Co 10,183,947 8,430,821 Summit Branch 016,282 010,661 Lykeus Valley 497,571 464,631	333,436 319,764 4,625,924 4,253,452 4,634 def.318,734 55,095 42,104 17,696 def.4,67d
Beansylvania 315,414 Minm. & St. Louia 45,951 Phil, and R. & C. & I. Co. 234,632 Iowa Central 35,210 At. and Sae F. (4 rds.). 224,231 Rio Grande Southerm	Total (11 reads) 37,107,915 34,007,081	10,750,720 9,756,022
	Reporting for 5 mes.— N. Y. Ontario & West. 1,258,828 1,110,423	210,791 202,616
Mo. Pac. and Iron Mt. 190,159 Total (representing 41 roads) Total (spresenting 41,345,797 N. Y. L. E. & W. 155,235 Decremses. 51,345,797 Minn. At. P. & S. S. M. 109,533 Southern Pac. (6 rda) 91,507	Total (12 roads) 38,426,543 35,117,506	
Minn. 81. P. & S. S. M., 109,539 Southern Pac. (6 rds.). 91,507 Naah. C. & St. L. 94,827 (Central of New Jorsey, 56,344	Mildle States \$892. 1991. Allerheny Valley 1,231,573 1,168,174 Brooklyn Elevated 910,002 893,631	458 693 497 830
Norfolk & Western 78 101	Brooklyn Elevated 910,002 893,631 Broff Roch & Pittsb. 1.500.021 1.815,727	419,870 395,440
Mexican Central	Bnff. Roch. & Pittsb., 1,506,021 1,815,727 Camden & Atl and hrs, 299,803 501,211 Cumberland Valley, 429,002 480,211	
The gross on Eastern lines increased \$152,180 and on Western	Elmiter Cort. & North. 182,778 226,285 Ferro Montes	39,411 43,654 def. 162 1,824 8,929 13,000 101,259 81,934
\$193,264. ; Western & Atlantic included this year only.		101,259 81,934 2,670,811 2,435,124
PRINCIPAL CHANGES IN NET EARNINGS IN JUNE, Increases. Decreases.	N.Y.& Massachusetts 23,979 19,120 N.Y.& Northern 245,943 234,383	def.2,321 def.1.154
Union Pacific (9 roads). \$535,896 Pennsylvania	Northern Central 3.328,480 3.175,603	20,821 36,509 89,913 77,359 828,350 957,919 111,739 100,970
Chie, Mil, & St. Paul 126,251 Northern Central 90,914 Illinois Central	Pros PR & Conevisi. b/ (b) DODIN	
Mo Due and from Mr. 99.637 [Central of Now Jargow 58.658]	Staten 1sl. Rap. Tr 458,729 418,102 Stony Cl. & Cats. Mt 14,103 13,07d Tloga 150,121 150,104	123,150 119,407 def.1,615 def.3,234 - 72,210 69,059
Can Paelite 69.837 Chie, II, & Nor	Ulster & Delaware 171.253 158.161	39,507 49,112 110,416 131,035
Chie, F. & Quiney 57,413 Buff. R. & P	W. Jersoy & Branches 711,610 692,733 W. Ya. Cent. & Pittsb. 532,438 647,443 West. N. Y. & Penn 1,612,540 1,075,713	175,673 180,111 527,525 459,191
Minn. & St. Louis 42,079 Totat (representing	Total (23 roads) 18,335,877 17,572,613	6,335,270 0,138,883
Mexican National 31,617	Middle Western- Bear Lake & Eastern. 3,251 4,587	1892. 1891. \$ \$ 484 1.339
Chesapeake & Ohlo 31,378	Bear Lake & Eastern. 3,251 4,687 Chie, Kai, & sag	0,007 0,493 241,407 213,525 68,031 82,051
Total (representing 25 roads)\$1,403,687	Chie, Kal. & sar 23,447 24,468 Chie, & West Mich 917,023 747,447 Cin. Jack. & Mack 819,635 351,923 Cin. Fortsm. & Va 112,290 105,751	
I The net decreased \$194,131 on Eastern lines and \$71.837 on Wost-		125,668 111,630 133,110 108,072 02,730 96,018
Arranging the roads in groups, four of the nine		02,730 96,018 114,1~4 118,475 169,439 90,323 4,704 6,034 417,001 372,015 2,115,097 2,070,588 46,524 36,830 371 6,413 556,000 5,92,553
groups show diminished net, namely the trunk lines, the	Elgin Joliet & East 208,016 311,569 Evansv. Sub. & Newb. 11,121 11,949 Filmt & Pere Marq 1,467,000 1,461,087	4,704 6,034 417,901 372,015
anthacite coal (the latter by reason of the loss on the	Ind Docutur & Wost 218 100 208 086	2,115,097 2,070,588 46,524 36,830
Central of New Jersey), the Middle States and the	Lake Erie & Western. 1,602,255 1,453,123	371 0,413 659,090 593,856
Southern. In the Northwestern group some irregu-		658,000 593,856 45,307 44,389 3,467 583 1,755 2,170
larity is observable in the results of the different roads,	Pittsb, Marlon & Chic. 20,201 20,870 Sag. Tuscola & Hur 50,722 45,204 Tol. Col. & Christianati, 151,801 163,770 Tol. & Ohlo Central 720,741 661,505 Tol. Wohlo Kurtari, 72,7741 661,505	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
but in the final aggregate there is a gain of 10.90 per	Masou & Oceana	12,067 11,113 52,662 63,616 233,995 217,094 116,368 108,938
cent. The Southwestern group has done still better,	Total (23 roads) 17.300.481 16.311.748	4,588,317 4,121,612
with a gain of 13.55 per cent. The Pacific group,	Roporting for 6 mes,- Cleveland & Marietta, 120,911 112,197	28,323 35,795 521,582 415,252 8,137 4,321
notwithstanding a heavy loss by the Southern Pacific,	Col. Hock, Val. & Tol. 1,277,285 1,096,091 Lako Erle All, & So 32,969 29,283 Louisv. N.Alb.& Chic.‡ 1,498,440 1,271,954	521,582 415,252 8,137 4,321 374,565 137,210
has \$483,102, or 13.99 per cent, gain.	St. L. Alton & T. H 581,703 552,327	18,069 17,685 223,655 212,264
1	Toledo & South Haven 9,893 10,317 Total (30 roads) 20,878,280 19,463,937	2,495 3,549 5,768,123 6,280,588
SECTION OR GROUP. 1892, 1891. 1892. 1891. Inc. or Dec.	1892. 1897	1892. 1891.
GROUP. 1892. 1891. 1892. 1801. Inc. or Dec. June. \$	Northwestern- \$ \$ Burl. Ced. Rap. & No., 1,011,651 1,607,591 Chic. Hurl. & North'n, 971,831 907,453	525,416 463,616 2,5,52) 371,830
Trunk lines(12) 17,212,040 16,406,297 4,590,718 4,844,233 -253,515 5-23	Chic. Barl & Quincy., 18,239,810 14,769,587 Cbic. Mil. & St. Paul., 14,730,473 12,307,801 Ues Moin, No. & West, 190,915 148,320	295,52) 371,830 5,664,723 5,017,615 4,409,001 8,597,823 83,489 60,181
Authra.coal (c) 5,304,+32 5,069,958 1,489,253 1,515,656 35,403 2:34 Mid. States,(13) 1,974,225 1,939,068 543,467 633,341 80,874 14:19	Ues Moin. Ne. & West. 100,045 148,320 Duluth & Iron Range. 547,125 365,105 Hancock & Calumet. 94,047 80,028 Iowa Central	253 617 11 713
Mid. West'n.(13) 2,980,224 2,741,876 810,237 896,291 +114,963 16.53	Keokuk & Western 181806 181751	32,097 31,932 195,014 194,149 65,572 71,812 011 270 972 785
Southwest'n (12) 7,292,932 6,730,243 2,121,481 1,870,975 +253,509 18:55		65,872 71,812 211,770 273,765 27,486 23,807 334,826 229,815
Pacide Const (20) 10.346,808 0,829,481 3,935,628 3,452,626 +483,102 13.90 Southern(27) 5,011,732 4,583,411 1,435,320 1,477,679 -42,359 2.87	JIIIII. St. F. & S. S. M. 1.417,143 943,000	211,770 273,785 27,486 23,807 334,828 229,845 452,258 394,483 33,574 39,785 253,679 248,037
Mexican(2) 945,409 574,830 876,235 274,961 +101,274 86'83	Quincy Omaha & K. C. 128,040 122,788 St. Pani & Duluth 852,893 748,195	33,571 35,785 253,679 248,037

 Maxiesn.....(2)
 045,409
 574,830
 876,235
 274,061

 Tot...(121)
 r/ds
 58,540,203
 54,215,819
 17,615,400
 16,765,575
 +719,831 4.47 EARNINGS OF UNITED STATES RAILWAYS JANUARY 1 TO

		JUNE 30),		
		058.		-Net	
	1892.	1891.	1892,	1891.	Inc. or Dec.
New England-	8		8	. 8	8
Bennington & Itatl'd.	119,418	101,947	16,775	def.41,111	+57,916
Hoston & Albany	4,820,493	4,434,376	2,010,808	1,258,335	+782,530
Hos. Rev. B'h. & Lynn	147,101	122,490	10,109	10,651	-483
Bridgton & Saco Riv		18,508	3,171	6,330	-3,156
Connecticut River	582,970	614,270	26,621	32,011	-5,420
Fitchburg	3,533,338	3,307,217	962,223	783,139	+1/2,787
Grafton & Upton	22,037	21,357	7,379	6,671	+703
Hoosac Tun. & Wilm.	18,205	11,551	6,113	4,160	+1,953
Mains Central	2,107,396	1,912,978	757,807	539,778	+218,089
I'rov. & Worcester	723,025	6 17,05 1	70,862	60,031	+10.028
Vermont Valley	89,629	82,503	29,090	19,817	+9,243
Total (11 roads)	12.157,177	11,253,715	3,10),935	2,693,148	+1,211.790

 $\begin{array}{l} \text{Inc. or } Dec. \\ & -115.293 \\ & -82.442 \\ & +36.428 \\ & -125.632 \\ & -61.113 \\ & +136.200 \\ & +316.623 \\ & +80.000 \\ & -491.787 \\ & -33.156 \\ & +9.900 \\ & -197.103 \end{array}$ 8 70,820 81,701 75,075 57,079 17,511 93,998 11,938 30,000 13,021 64,287 25,949 28,483 -150,617 8.085 0,153 +193,512 -103,117 5,119 -521,007 0,737 18,095 5,805 1,150 +205,635 +17,210 +5,630 -293,222 6,022 +001,008 +47,108 12,616 0,238 +1,011,266 91. \$ 27.830 27.840 27.840 27.840 27.840 27.852 2.182 2.182 1.821 1.184 1.184 1.184 1.184 1.184 1.184 1.184 1.194 1. +163,805 $\begin{array}{r} -7,472 \\ +70,810 \\ +8,816 \\ +237,355 \\ +331 \\ +11,391 \\ -1,054 \end{array}$ 15,795 15,252 4,321 37,210 17,695 12,201 3,549 + 487,535 0,588 \$ 463,616 374,830 017,815 507,823 60,181 11,713 31,932 104,149 71,812 273,765 23,807 229,845 334,483 34,785 248,037
 274,961
 +101,274
 86/83
 St. Paul & Duluth....
 852,833
 748,135
 253,879

SL	Paul & Duluth	854,833	748,195	253,679	248,037	-1-0,04
	Total (15 roads)		31,010,010	12,831,971	10,815,402	+2,016,57
Ch	Reporting for 5 mos. ic. & Northwest'n isconsin Cent. lines.	11,837,917	9,701,421 1,900,121	8,530,410 652,913	2,737,711 022,280	+792.7 +37,6
	Total (17 roads)	65,928,703	46,215,155	17,052,333	14,205,303	+2,816,943
	Sauthwestern-	1893.	1991,	1802.	1891.	Inc. or Dec
At	ch. Top. & Santa Fe		11,872,353	4,553,730	4,458,452	+95,823
	toads j'tly owned.}6		816,058	155,093	def.12,357	+168,05
2	st. L. & San Frau	8,109,730	3,038,114	1,172,413	1,169,715	+2,60
0.	Roads J'tly own		824,931	163 417	def.415 213,701	+143,80 +29,80
100	Jorado Midland	1,039,264	987,855	273,011 5,19d	4.513	+68
De	nver & Rio Grande	4.812.627	3,835,983	1,708,152	1.197.101	+610.99
	n. C. & Ind. Rap. T.		40.177	13,757	11,964	+1.83
Ka	n. C. Ft. S. & Mem.	2,410,001	2,231,393	517,200	5.93,8 ()	-72,06
	b. Pae & Iron Mt		11,474,503	2,571.193	2,170 360	+103.82
	ragould & Buff. Isl.,		3,180	2,400	1,920	+48
	o Grando	S2,171	86,547	147.944	11015	-1.42
RI	O Grande Southern.	287.0.12	102.591	12/.1222	03,003	1.35.00

Inc. or Dec.

V	100.0	T	TT
	6 N I		V.

774								
-	Gross	1891.	1892.	Net	inc. or Dec.			
Southwestern, (Cont.)- Bilverton Tex. Sab. N. & N. W	\$ 28,299 21,398	\$9,340 21,232	\$ 5,147 4,723	\$ 17,524 5,400	-12,377 -677			
Total (15 roads) 4				10,230,929	+1,078,391			
Total (15 roads) A Reporting for 5 mos Int. & Gt. Northern	1,404,225	1,393,375	def.78,615 d	ef.162,134	+83,519			
Total (16 roads)	12,724,062			10,068,795				
Pacific Coast-	1892. \$	1891. *	1892.	1891. 1 \$ 2,954,523 2,859 def.3,124 238,716 8,966 385,348 104,714 6,473,188 348,800 130,497 4,915	nc. or Dec.			
Canadian Pacific Colusa & Lake	9,822,489 9,214	9,031,464 9,649	S,322,481 283	2,954,023	+367,961 -2,106 +980			
Pacific Coart- Canadian Pacific Oolusa & Lake Nevada Central Oregon Improvement Pres. & Ariz. Central. Bio Grande West San Fran. & No. Pac South. PacPac. eyst J Gel. H. & S. A Louisiana Western Morgan's La. & Tex N. Y. Tex. & Mex Texas & N. Orleans. Union Pacific- Or. S. L. & U. N	\$ 9,822,489 9,214 18,707 1,823,180 81,997	9,031,464 9,649 14,082 1,803,745 58,186	283 def.2,114 \$15,770 34,964 \$85,727 \$8,\$11 6,000,032 \$42,722 218,039 306 408	238,716	+77,054			
Pres. & Ariz. Central. Blo Grande West		1,146,477	S85,727	385,545	+25,998 +381 -16,403 -473,156 -6,078 +87,542 -236,907 +15,874 +37,872			
San Fran. & No. Pac. South. PacPac. syst 1	6,285,525	1,146,477 365,249 16,077,636 2,023,876	6,000,032	6,475,188 348,800	-473,156 6,078			
Louisiana Western.	490,217		218,039	130,497	-87,512			
Morgan's La. & Tex. N. Y. Tex. & Mex	490,217 2,349,822 98,094 787,585	2,503,112 86,426 710,415	306,408 11,709 315,651	130,497 543,315 def.2,165 277,779	+15,874			
Texas & N. Orleans.			315,651		+37,872			
Or. 8. L. & U. N Oregon Ry. & Nav U. P. Denv. & Gulf. St. Jos. & Gr. Island	3,291,834 1,960,475 2,718,919	3,702,180 2,571,133 2,474,566	1,241,119 356,386	1,494,108718,521463,05957,6373,123,4464,801	-182,989 -362,135 +76,720 $\pm 141,666$ $\pm 750,571$			
U. P. Denv. & Gulf.	2,718,919 568,134	2,474,566 365,731	539,779 199,303	463,059 57,637	+76,720 +141,666			
All other lines	10 538 156	9,802,195	3,874,017 219,248	3,123,446 4.801	+750,571 +214,444			
Montana Unien	605,082 558,665 18,128 19,557	2,474,505 365,731 9,802,195 306,'85 391,877 14,451	123,S49	47,565 def 17,843	+750,571 +214,414 +75,781 +9,498 -1,128			
All other lines Cent. Br. Un. Pac Montana Union Leav. Top. & S. W Man. Al. & Bur	19,557	19,820	1,241,119 356,386 539,779 199,303 3,874,017 219,248 123,349 def.7,845 def.7,661	3,123,440 4,804 47,565 def.17,343 def.0,533	the second day of the second d			
	55 .6 41,557	51,712,127	17,877,651	17,258,205	+619,446			
Reporting for 5 mos. Northern Pacific		8,808,099	3,105,063	3,519,641	-215,678			
Total (23 roads)	63,991,41S 1892.	63,520,226 1891.	20,083,614 1892.	20,577,846				
Southern Roads-		6	\$ 2,401 40,693	888.8	-3.985			
Birmingham & Atl Bir, Sheff, & T. It Car, Cum, Gap & Chic, Carolina Midland Chec Cimp, 4 Chic	20,554 110,478 16,095 25,662 69,810 38,386 4,202,571 2,050,696 812,991 555,55 293,765 256,473 889,076 605,068 8360,576 917,232 466,712	02,294	40,693		+9.753 -7.658			
Car. Cum. Gap & Chic. Carolina Midland	. 16,095 25,862	21,853 27,633	def.1,082	10,615	-11,697			
Channy & Danilyaton	69,810 38,386	27,633 72,196 52,851	der.16,610 6,991	10,015 def.15,002 19,040 891,658 603,203 260,021 126,305 44,093 61 418	$\begin{array}{c} -11.697\\ -1.608\\ -12.049\\ +78.112\\ -141.240\\ -85.347\\ -25.305\\ -19.093\\ -34.418\\ +108.291\\ -182.168\\ -26.731\\ -34.418\\ +0.833\\ -34.418\\ -18.2168\\ -28.731\\ -8.83\\ -34.418\\ -8.83\\ -9.83\\$			
Chesapeake & Ohio Cin. N. O. & Tex. Pac.	4,202,574 2,050,696	4,015,413 2,051,401	009,770 461,063	891,658 603,203	+78,112 -141,240			
Chersw & Darhaton. Chesspeake & Ohlo Cin. N. O. & Tex. Pac. Ala. Great Southern New Or. & Northeast Ala. & Vicksburg	812,991	2,051,401 907,564 542,414	175,574 101,000	260,021 126,305	-85,347 -25,305			
Ala. & Vicksburg	293,765	293,127 282,191	25,000	44,093 61,418	-19,093 -31,418			
Ala, & Vicksburg Vicks, Shrev. & Pac. Florida Central & Pen	889,076	740,720	316,578	208,284 274,129	+108,291 -182,169			
Georgia So. & Fla.	. \$66,579	358,202	87,110	113,847 def.1,067	-20,731			
Georgia Georgia So. & Fia. Gnif & Chicago. Jacksonv. T. & K. W. Kan. City Mem. & Bir.	466,712	18,125 449,496	221,618	211,785	+-9,883			
Kan, City Mem, & Bir, Lonisville & Nashville	524,842 10.174.518	559,571 9,186,353	53,130	50,580 \$,368,515	+2.594 +62.617			
Louisv. St. L. & Tex Memoh & Charleston	315,936 670,620	236.708	119,003 58,500	97,171	+21.832 -110.667			
Gint & Chiefes Jacksonv. T. & K. W., Kan, City Mem, & Bir, Louisville & Nashville Louisv, St. L. & Tox, Memph. & Charlesten, Mehr Charle & J. New Orleans & South Norfolk & Western Petersburg Rich. Fred. & Fot Rich. Fred. & Fot Rich. Tred. & Pot Rich. Tred. & Pot Rich. Tred. & Not Sandersv. & Tennille. Sav. Am. & Mont Tennessee Midland	1,650,058	$\begin{array}{c} 282,191\\ 740,720\\ 904,974\\ 358,202\\ 18,125\\ 449,496\\ 559,571\\ 9,180,353\\ 236,708\\ 763,346\\ 1,712,530\\ 1,868,305\\ 85,590\end{array}$	$\begin{array}{c} 40.693\\ def.841\\ def.1.082\\ def.18.610\\ 6.991\\ 000,770\\ 461,002\\ 3175,574\\ 101,000\\ 25,000\\ 25,000\\ 27,000\\ 316,578\\ 91,901\\ 87,110\\ def.2,016\\ 221,018\\ 53,133\\ 31,133\\ 358,500\\ 422,500\\ 68,027\\ def.2,018\\ 1,250,052\\ 125,397\\ def.2,00\\ 808,027\\ def.2,018\\ 1,250,052\\ 125,397\\ 125,397\\ 125,397\\ 125,395\\$	534,307	+02,017 +21,833 -110,607 -111,707 +151,256 -5,730 -71,802 -58,14 +14,737 +5,687			
New Orleans & South	68,358	85,590	def.2,018	3,712	-5,730			
Northeastern	4,085,979	4,277,941 422,958 280,957	125,897	178,512	-58,14			
Rich. Fred. & Pot	399,785	308,410	165,031	159,348	+5,688			
Richm. & Petersburg. Sandersv. & Tennille.	178,772	168,818 4,820	53,533 def.218	24,286 def.1,004	+29,217 +78			
Sav. Am. & Mont	231,212 666,653	4,820 231,886 818,852	83,267 132,742	89,015 224,298	-8,34			
Northeastern. Petersburg. Rich. Fred. & Pot Richm. & Petersburg. Sandersv. & Tennille. Sav. Am. & Mont. Bouth Carolina. Tennessee Midland Wrightsv, & Tennille	87,504 \$2,614	90,794 46,336	83,267 132,742 10,737 11,422	$\begin{array}{c} 211,785\\ 50,580\\ 3,368,515\\ 97,171\\ 169,176\\ 554,307\\ 747,371\\ 3,712\\ 1,321,944\\ 178,512\\ 102,770\\ 150,318\\ 24,286\\ def,1,004\\ 80,015\\ 224,296\\ def,1,004\\ 80,015\\ 18,977\\ 18,977\\ 19,481\\ \end{array}$	-91,550 -8,233 -8,063			
Total (31 roads)	33,668,823				the second se			
Reporting for 5 mos Ches. Ohio & Southw.	. 875.340	908,439 1,500,799	283,083	245,752	3 +37,33 1 -66,51			
Sav. Florida & West'r								
Total (36 roads)	. \$5,017,300 1892.	94,420,744 1891.	10,205,445 1892.	3 10,758,850 1891.) -553,40 Inc. or Dec			
Mexican Roads— Mexican Central Mexican National	\$ \$,896,691 1,980,650	2	8	8 1,247,055 7 565,46	8			
Total (2 roads)								
Total for six months		0.400,813	1.881,778		+72,26			
(173 roads)	407 691 159	379 002 768	110 132 46	5 113 705 509	15 998 97			

(173 roads)...... 407,691,159 379,002,768 119,132,465 113,795,593 +5,336,872 17 roads (5 mos.)..... 40,821,647 37,933,543 11,939,480 10,669,117 17 roads (5 mos.)..... 40,824,647 37,933,548 11,939,480 10,669,117 +1,270,363 Grand total (190 r'ds). \$48,515,806 416,936,311 131,071,945 124,464,710 +6,007,235 * We have arbitrarily taken half the earnings for the calendar year 1891 and

added on the increase reported this year. + Includes Rome Watertown & Ogdensburg for the 6 months in both years.

Gross earnings in 1892 and 1891 are for six months; net 6ve months.
 § Road not in active operation since March, 1892.

IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

We have received this week from the Collector of Customs at San Francisco the details of the imports and exports of gold and silver through that port for the month of July, and they are given below, in conjunction with the figures for preceding months of the calendar year 1892. Imports were light during July, being of gold \$61,799 and of silver \$189,273, or an aggregate of \$251,072. These supplies came from Mexico, Victoria, and South and Central America. There has been received during the seven months a total of \$751,579 gold and \$1,553,-775 silver, which compares with \$1,070,562 gold and \$1,575,-417 silver for 1891. The shipments of gold in July were light -only \$14,506 coin-Central America taking \$4,800 and the remainder going to China. The exports of silver have been \$899,617. They were \$633,717 Mexican dollars and \$265,900 bullion, of which \$550,717 coin went to China, \$30,000 coin and \$160,200 bullion to Japan, \$52,500 bullion to Calcutta, \$43,200 bullion to Bombay and \$53,000 coin to Singapore. For the seven months the exports of gold have been \$279,-192, against \$928,488 in 1891, and \$5,062,270 silver has been sent out, against only \$2,983,218 in 1891. The exhibit for July and the seven months is as follows :

IMPORTS OF GOLD AND SILVER AT SAN FRANCISCO.							
GOLD.				SILVER.			
MONTHS.	Coin.	Bullion Total.		Coin.	Bullion.	Total.	
1892. January February March May June July Tot. 7 mos.			$\begin{array}{c c} 110,\!589\\ 110,\!744\\ 123,\!658\\ 133,\!915\\ 61,\!799\\ 751,\!579\end{array}$	27,763 19,087 46,674 54,755 25,418 193,619	217,479 219,362 206,653 172,810 165,924 163,855 1,360,156	245,242 238,449 253,327 227,562 165,824 189,273 1,553,775	
EX	PORTS OF	GOLD AN	ND SILVER	FROM SAN	FRANCISCO),	
	[GOLD.	[SILVER.			
MONTHS.	Coin.	Bull'n	Total.	Coin.	Bullion.	Tolal.	
1892. January. February. March. April. May. June July.	\$ 85,307 82,010 43,542 34,642 6,823 12,340 14,506	22	\$ 85,307 82,010 43,542 34,664 6,823 12,340 14,506	\$ 246,117 301,263 483,267 405,224 334,905 1,611,977 623,717	$\begin{array}{r} \$ \\ 193,000 \\ 46,000 \\ 106,500 \\ 47,500 \\ 178,200 \\ 218,700 \\ 265,900 \end{array}$	\$ 439,117 347,263 589,767 452,724 513,105 1,830,677 889,617	
Tot. 7 mos.	279,170	22	279,192	4,006,470	1,055,800	5,062,270	

STOCK EXCHANGE CLEARING-HOUSE TRANSACTIONS .- The subjoined statement includes the transactions of the Stock Exchange Clearing-House from Aug. 8 down to and including Friday, Aug. 19; also the aggregates for May (from 17th to 31st), June and July.

	STOCK EXCH	ANGE CLEAR.	ING HOUSE TRANSACTIONS.	
			Balances, one side S	heets
	Cleared.	Tolal Value.	Shares. Value Shares. Oash. Ol	eara.
	Month-	\$	\$ \$	
	May4,731,600 9	256,200,000	445,000 22,500,500 298,300	2,190
5	June	1041048200	1593750 94,566,700 1433971	5,885
3	July 9,807,300	699,313,200	1120100 74,186,100 974,700	5,886
1	Aug. 8 587,800	37,000,000	68,900 3,849,000 31,600	267
)	9 537,800	38,700,000	67,300 4,500,000 35,500	274
3	" 10 443,000	31,200,000	45,100 3,317,000 45,000	227
ŧ.		33,800,000	67,100 4,100,000 24,800	239
6	TALESS TRACOOD		72,900 4,124,000 52,900	257
7	" 12 564,300	41,600,000	12,500 4,124,000 02,000	201
3	Tot. week. 2,573,900	182,300,000	321.300 19.890,000 189,800	1.264
8				273
9	Aug. 15 580,900	39,200,000		241
2	··· 16 385,600	24,800,000	52,900 3,100,000 35,900	
2	" 17 460,480	34,100,000	57,700 3,900,000 42,100	258
2	" 18 635,600	43,300,000	79,800 4,800,000 74,500	270
7	" 19 570,500	45,200,000	74,300 5,500,000 81,300	263
8	m 1	100 000 000	225 700 21 470 000 202 400	1 305

Tot. week.2,633,080 186,600,000 335,700 21,479,90

From May 17 to 24 inclusive the stocks cleared were Chicago Milwaukee & St. Paul, Louisville & Nashville, Northern Pacific pref. and Philadelphia & Reading. On the 25th, Atchison, Chicago Burlington & Quincy, Bock Island and Union Pacific were added to the list. On June 4, Chicago Gas, Missouri Pacific, New York Lake Erie & Western and New York & New England were added; on June 15, Delaware Lackawanna & Western, American Sugar common and Western Union were added.

Monetary Commercial English News

[From onr own correspondent.]

LONDON, Saturday, August 6, 1892.

The stagnation in the money market continues as great as ever. During the week ending Wednesday night the Bank of England received nearly half a million sterling in gold net, and more is on the way from the Far East, Australia and South Africa. The coin and bullion in the Bank now amounts to nearly 2634 millions sterling and the reserve exceeds 16 millions sterling, being almost 4434 per cent. of the liabilities. Loanable capital is therefore so greatly in excess of the demand that bankers find it difficult to lend from day to day at 1/2 per cent, and the rate of discount in the open market is little better than 34 per cent.

The price of silver yesterday fell to 38 15-16d per oz., being the lowest quotation over yet recorded, and the general feeling is that there must be a further fall. There is no demand for the Continent, very little for India or China, and the belief here is quite general that before long the United States must stop the purchases of the metal.

The rise upon the Stock Exchange last week has been fairly maintained, but has not been carried farther, with a few unimportant exceptions. Here the apprehensions excited by the silver problem are deterring every one from entering into new risks. The public is still holding quite aloof from the American market, and even professional operators are doing very little. Those of them who venture to buy sell the instant even a small profit appears, and any weakness in New York encourages "bear" selling. Your articles on silver

and the position of the Treasury are studied very closely, and encourage the hope that measures will be taken to prevent serious trouble. But even so it is felt that the decline in silver, if it continues, must have grave consequences in other countries which must react to some extent upon the London Stock Exchange, The Continental bourses have recovered from the depression of a few weeks ago, and quotations have been put up all along the line. Even the report that a small Russian force has occupied the Pamirs and that twenty British officers are being sent from India to Gilgit has made no impression. The monthly liquidation on the Paris Bourse is going on this week, and as there is a short account in many departments "bear" re-purchases have supported the market. There has, however, been no further advance except in Spanish 4 per cents. The report that the Banque de Paris et des Pays Bas has agreed to lend the Bank of Spain two million sterling has been used by the operators in Paris to put up the price of the external bonds. The Bank of Spain already owes the Banque de Paris a million sterling, and the Messrs. Rothschild a similar amount, and it is under liabilities to other large foreign institutions. On the Berlin Bourse a good impression has been made by the semi-official announcement that preparations are being made for opening negotiations between the Russian and the German governments for a commercial treaty. There is no improvement in China, and though the monsoon has improved crop prospects in India, the state of trade there is poor. In Australasia the banking erisis still continues and there is great distress amongst the working classes.

A provisional arrangement for pooling traffic has been arrived at between the representatives of the four Mexican railway companies who have been negotiating here for some time past. The terms of the agreement are not made known, but there has been a general rise in the securities of the companies on the announcement.

The last two of the great English railway companies have this week announced their dividends. The London & Northwestern, the greatest of all, is to pay 534 per cent, against 61/4 per cent at this time last year. The decline in the dividend is larger than expected, and has disappointed the Stock Exchange. The Great Western Company announces a dividend of 434 per cent, against 5 per cent twelve months ago.

There are hopes now that the threatened lock-out in the cotton trade will not take p ace. As already reported in this correspondence, circulars were sent out some weeks ago by the Executive Council of the Master Spinners' Federation asking the local associations whether they would agree to give notice to the work people of a 10 per cent reduction of wages, and to work only three days a week during the month the notices were to run. if 75 per cent of the mill owners would combine to do so. On Tuesday of this week the Council met in Manchester to consider the replies. From some districts it is reported that affirmative replies were received from about 85 per cent of the master spinners, but from severel other districts the replies in the affirmative were only about 40 per Under the circumstances the Council adjourned for a cent. fortnight without coming to a decision, and the general expectation is that the demand for a 10 per cent reduction will be dropped, but that by and by another proposal will be put forward for a reduction of 5 per cent.

Harvesting in France has already made good progress, and the reports are very favorable. There is a marked improvement on last year. All over Western Europe an average crop seems probable, but in Spain much damage has been done by intense heat. At home harvesting is just beginning. The reports now are that the yield will be decidedly better than twelve months ago, but for all that, will be under the average. From Russia the intelligence is still so conflicting that no definite opinion can be formed.

Messrs. Pixley & Abell write as follows under date of August 4:

22 1

2

Gold—The demand has finetuated slightly with the exchange, but there seems to be no failing off in the orders for the Continent, and they continue to absorb all supples. During the week $\pounds 423,000$ has reached the Bank. Arrivals: Natal, $\pounds 156,000$; Chiti, $\pounds 2,000$; Chifna and Australia, $\pounds 350,000$; New York, $\pounds 4,000$; Calentia, $\pounds 10,000$; total, $\pounds 522,000$.

2522,000. Silver-A fall to 391₁₆d, on Friday, and to 39d, to-day are the only movements since our last, and so far as can be seen there is little or no strength. Speelal orders have used most of the silver on offer, but to-day the inquiry is for the East. Arrivals: Chil, £57,000; New York, \$12,000; Australia, £4,000; totsi, £73,000. Mexican Dollars-Little has been done in dollars, but they are still quoted at their relative premium of 3d. under silver. Arrivals: Vera Uruz, £30,000; New York, £42,000; total, £92,000.

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:

		-		
	1892.	1891.	1890.	1889.
	Aug. 8.	Aug. 5.	Aug. 6.	Aug. 7.
	£	£	£	2
Circulation	27,080,015	26,814,875	25,619,015	25,538,790
Publicdeposits	4,028,133	3,313,404	2,759,788	4.459,321
Other deposits	31,879,034	\$1,982,514	28,217,885	27,310,587
Governmen securities	13,211,931	11,338,655	14,209,237	17,836,428
Other separities	24,873,423	28,386,597	23,581,983	20,525,925
Reserve	16,127,732	16,817,293	11,420,009	11.577,558
Ooln and ballion	26,767,777	27,181,067	20,622,024	20,916,848
Prop. assets to liabilities, per ct.	44 11-10	43 9-16	36	86 8-16
Bank rate per ct.	2	236	5	8
Consols 2% per cent	9676	95 13-16	95 15-16	8816
Clearing-Heise returns	127.671.000	124.487.090	174,890,000	124.597.000

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

compared with previous seasons.								
IMPOBTS.								
1891-92.	1890-91.	1889-90.	1888-89.					
Importsof wheat.owt.63,912,299	53,812,898	52,928.126	55,100,794					
Barley 15,690.270	15,719,451	13,983,812	17.974.100					
Oats	14,725,841	11,607,596	15,462,428					
Peas	1,832,184 3,138,291	1,072,947 3,307,565	2,153.810 2,918,732					
Indian corn 28,171,213	28,239,475	39,624,013	29,574,053					
Flour 18,348,383	14,702,254	15,414,979	13,317,277					
Supplies available for cons	umption (e	xclusive of	stocks on					
September 1):								
1891-92.	1890-91.	1889-90.	1888-89.					
Wheatowt. 63,912,299	53,812,898	52,828,126	55,100,794					
Imports of flour18,348,343	14,702,254	15,414,979	13,317,277					
Sales of home-grown.29,643,750	32,910,971	43,642,000	34,125,632					
Total111,904.432	101,426,123	111,885,105	102,543,703					
1891-92.	1890-91.	1889-90.	1888-89.					
Aver. price wheat week.29s. 5d.	38s. 9d.	35s. 10d.	30s. 8d.					
Average price, season33s. 8d.	35s. 0d.	30s. 8d.	30s. 8d.					
The following shows the	quantities	of wheat,	flour and					
maize afloat to the United Ki								
This week.	Last week.	1891.	1890.					
Wheat	1.665.000	1.891.000	2.018.000					

Flour, equal to qrs. Maise......qrs. 234,000 502,000 272,000 602,000 195,000 256.000 184,000

English Financial Markets-Per Cable.

The daily closing quotations for securities, &c., at London are reported by cable as follows for the week ending Aug. 19: at London

London.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per ozd		381g	38514	38'16	3770	3778
Consols, new, 2% per ets.			97116	97116	97118	97
do for account			9718	97118	97110	97
Fr'oh rentes (in Paris)fr.	99.02.4	99.40 121	99.85	99.821		99.874
U. S. 4s of 1907 Canadian Pacific		904	121 903	121 90 ³ H	121 9034	121 8842
Chie, Mil. & St. Paul		8418	8412	8458	84	824
filinois Central		1014	101%	102	10134	9958
Lake Shore		138	13812	1384	138	13538
Louisville & Nashville		71	714	714	7058	6912
Mexlean Central 4s	70%	7038	69 ⁷ 8	7018	7018	6934
N. Y. Central & Hudson.		11534	116	116	115%	11312
N. Y. Lake Erie & West'n	2834	284	2814	2858	2758	2818
do 2d cons Norfolk & Western, pref.		107%		1077_{0} 441_{4}	10734 4378	10734
Northern Pacific pref	5738	5658	57 .	5758	564	565
Pennsylvania	5578	3578	553	5558	55%	5419
Philadelphia & Reading.		303	3014	3038	30	3038
Union Pacific	3918	3878	3334	3978	394	3848
Wabash pref	254	25	2534	26	2558	2434

Commercial and Miscellaneous News

NATIONAL BANKS .- The following national banks have recently been organized:

January.

FOREIGN IMPORTS AT NEW YORK.

For Week.	1889.	1890.	1891.	1892.
Dry Goods Gen'l mor'dise.	\$2,982,064 8,708,008			
Total	\$11,690,072	\$7,596,812	\$9,947,423	\$13,396,872
Since Jan. 1. Dry Goods Gen'l mer'dise.	\$84,330,695 226,029,242			\$77,823,090 282,072,223
Total 32 weeks.	\$310,359,937	\$338,143,763	\$329,520.306	\$359,895.303

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending August 16 and from January 1 to date :

EXPORTS FROM NEW YORK FOR THE WEEK.

		1889.	1890.	1891.	1892.
Ŷ	For the week Prev. reported.				
ł	Total 32 weeks.				\$246.852.180

O A B B B

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 13 and since Jan. 1, 1892, and for the corresponding periods in 1891 and 1890:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.										
	Exp	orts.	Imports.							
Gold,	Week.	Since Jan. 1.	Week.	Since Jan.1						
Great Britain France Germany West Indies Mexico Bonth America All other countries	\$1,000 1,000,000 3,000	17,310,228 20,557,350	\$1,557	29.665						
Total 1892 Total 1891 Total 1890	\$1,004,000 44,300 39,500		38,463	2,752,425						
	Expe	orts.	Imp	orls,						
Silver.	Week.	Since Jan. 1.	Week.	Since Jan.1.						
Great Britain France Germany West Indles Maxico. South America All other countries	\$468,400 1,990	\$11,343,399 523,139 1,300 901,427 38,215 529,227 22,759	\$1,799 3,780	\$21,014 335,737 91,255 289,892 109,438 430,915 52,432						
Total 1892 Total 1891 Total 1890	\$170,290 90,451 528,800	\$13,359,466 8,932,574 12,582,281	\$8,579 11,079 133,149	\$1,330,683 1,311,312 3,632,691						

-Messra. Charles T. Wing & Co. offer in to-day's CHRON ICLE a selected list of railway bonds.

1	New	York	City	Bank	State	ment	for the	week	ending	Aug.
13.	1892	is a	s follo	ws.	Weom	it two	cipher	s(00) i	n all ca	ses,

(00s omitted.)	Capital.	Surpius.	Loane.	Specia.	Legals.	Deposits.
	8	\$			8	5
Bank of New York Manhattan Co Merchante' Mechante' America	2,000,0	1,904,2 1,712,5 942,5	13,800, 13,754,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,050,0	14,060,8 14,784,0 8,483.6
Merchante'	2,050,0	942,5	8,119,	1,625,0	615.8	8,483.6
America	2,000,0	2 243 9	8,711, 19,00p	2,324,0 4 1,625,0 1,209,0 0 2,574,1	838,0 3,266,4	7,353,0 20,884.8
	3,000,0 1,000,0 1,000,0 750,0 300,0	$\begin{array}{c} 942,6\\ 1,915,6\\ 2,243,9\\ 437,7\\ 2,608,4\\ 156,5\\ 6,081,7\\ 157,3\\ 1,560,7\\ 1,500,4\end{array}$	8,119, 8,711, 19,00c, 5,523, 14,914,	848.0 3,012,1	662,0	5.645.0
City. Tradesmeu'e	1,000,0	2,808,4	2 914	1 3,012,1	1,846,0	16,6000
Chemical. Merchants' Exchange.	300,0	6,081.7	28,426.	7 5.663.0 425.1	270,0 2,427,5 1,019.1	27,210.0
Merchants' Exchange		157,3	4,174,9	425,1 1,0+9.0	1,019.1	0,110.8
(fallatin National. Butchers' & Drovers'. Mechanice' & Traders	600,0 1,000,0 300,0	1,660,7		278,7 180,0		
	200.0	429,4 155,3	2,000,0	2 180.0	380,0	
Leatner Manufact're.	600,0	150,3 576,0 70,5 494,5	\$,465,6	175,1 718,0	6000	9 400 0
Savonth National	300,0	70,5 494.b	1,664.5	360.5	89,6	1.828.0
Leatnei Manufact're. Bavonth National State of New York 'American Exchange	5,000,0 5,000,0	2,203,9	18,538.0	163,4 2,227,0 1,965,9	2,998 0	1.828.0 2.549.0 18.938.0
		3,392,8	20.786.3	1,965,9	2,801.7	16,344,1
Broadway. Mercantile Pacific	1.000.0 1.000.0 422.7	1,013,0	9,362,2	913,4	028,2 89,6 485,9 2,998 0 2,801.7 484,3 1,670,2 605,6	10.407.1
and party Unipose statesters		494,5 2,203,9 3,392,8 1,529,6 1,013,6 437,4 841,1 863,8 825,4	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1,257,9 201,8 1,796,1 1,156,3 141,7 690,5 5,003,5 381,3 493,5 231,4	1.670,2 603.8 2,269,1 743,4 617.2 875,5 1,307,0 505,6 1.56,*	16,353,0 16,344,1 5,510,1 10,407.1 5,430,6 15,827.7 6,727
Chatham	450,0	863,8	0,203.6	1,156,3	743,4	6.727, 1
North America	700.0	605.4	5.813.8	141,7	617.2	3,243,9
Hanover	450,0 260,0 700,0 1,000,0	t,773,6 313,0	17.296,7	5,003,5	1,307,0	6.727, J 3.242,9 5,891,7 20,295,9
Calizena'	600.6 CUE.(3,313,0	381,3	156.8	3,428,0 3,107,0
Chatham Peoples'	500.0 750.0	256,6 788,0 120,2	3.102.5	9314	3746	3,255,7
Ch Nicholas.	500.0	180,2	4,626.t 2,080.2	592,0	306.7	5,100,1
Corn Frehause	500.0	248.0	2.819.0	225,3	878.6 306.7 433.0	3.411.0
Oontinental.	1,000,0	271.0 428.2	2.819.0 7.466.5 5.489.3	13150	005,0	20,296,9 3,428,0 3,107,0 3,255,7 5,100,1 2,227,3 3,411,0 7,288,3 6,476,5
Importers' & Tradurat	300,0	428.2	2,100,0	190,0	350,0	2,030,0
Park.	2,000.0	5,405,0	27.600.5	6.123.7	2,112,0 3,747.6	4,253,3 6,476,5 2,030,0 25,473,0 33,354,4 1,061,3
Fourth National	250.6	138.0 1,793.6 519,6	1,185,1	$\begin{array}{c} 130,0\\ 4,722,0\\ 6,423,7\\ 161,1\\ 4,605,0\end{array}$	176.9	1,061,3
Central National	3,200,0	519,6	8,845,0	2,633.0	1,973,6	1,061,3 23,736,4 12,258,0
Ninth National	300,0 750,0 500,0	440,2	6.312,0	1,142,0	320,5 350,0 2,112,0 3,747,6 176,9 1,973,6 1,179,0 352,0 243,2 1,451,9	6,061,0
CL Nicholas. Shos & Leather Cont Exchange. Onthental. Importent'& Traders' Park. East kiver. Fourth National. Gentral National. Nioth National. Ninth National. First National. Tuird National.	500,0	195.5	24,584,1 27,660,5 1,185,1 22,072,2 8,845,0 6,212,0 3,704,3 26,949,8 6,571,9	2.633,0 1,142,0 556,5 5,394,5 534,9	1,451,9	6,061,0 4,283,7 26,527,8 6,043,9
Taird National. N. Y. Na'l Exchange Biwery New York County. German. Anterical Case National. Fifth Avenne. Oerman Exchange Germania United States Lincoln Gardeld	1,000.0 300.0 250.6	82,4 164,8	16,948,8 5,571,9 1,064,7 2,891,0 3,237,0 2,031,9	534,9 61,0 567,0 820,0	1,451,9 1,046,3 293,8	0,043,9 1,581,4 2,950,0
New York County	250.6	164,8 521,5 533,6	2.891.0	567,0	160,0	2,950,0
German American	200.6		2,031,9	598.0	220,3	2,850,0 3,507,5 2,973,5 17,973,5 6,125,4 3,925,9
Fifth Avenne.	500,0 100.0	1,058,1 898,5	14,284,1	820,0 598,0 3,936,6 1,299,2 172,4 413,8	220,3 220,3 1,665,7 241,9	17,973,5
Garmania	200,0	505.31	14,284,1 6,589,8 2,857,7 2,842,6 7,733,7 4,992,4 4,070,2 1,862,6 5,051 \$	172,4	241,8 630,5 584,6 1,540,0 392,2	8,125,4 3,335,2 3,594,3 10,102,9 6,938,0 4,936,7 2,089,3 5,940,3 5,940,3 6,744,0
United Stales	200.0 500.0	520,2 510,3	2,842,5	413,8	584,6	3,594,8
Gardeld	300,0 200,0	407.0 450,6 286.0	4,892,4	413,8 1,595,0 2,251,3 1,025,4 319,2 994,8	392,2	6.938.0
ruto National	200.0	400,5	4,070,2	1,025.4		4,936,7
Weat Side	300.01	002.1	5,051,8 2,134,6 5,017,0		$268.7 \\ 572.2$	5,940,6
Shehaand	200,0	269,5 201,2	2,134,6	671.8 907.0	289 0	2,519,3
Western National	200,0	201,2 347,7 222,8	1,890,0 12,244,9	230,0	461,0	1.550.0
Sicth National. Western National. First National.B'klyn	2,100.0	793.5	12.244.9	230,0 661,7 1,099,0	3.233.01	6,704,0 1,350,0 13,801.5
and a state of a sector	4,000,0	100,3	4,555,0	01.01	237,0 311,2	5,198.0
. Total	0.422,7 6	7,320,5 4	\$9,771,7	87,773,3	0 909 0	25,231 4
New York City, 1	Boston	and Pl	iladel	hia Ra	nka	
Reputat a	1	(
BANKE. Surplus.	Leans.	Specie.	Legals. 1	Deposits.+	Olroll'n 0	learings
July 16 128 633 4 10	3120	\$	\$			The other designs of the local division of t
23 127,812,4 18	0,378,2	1,257.8	82,817,0 5	23,862,6 21,017,6 29,104,1 28,462,3 25,231,4	5,356,6 6	07,588,1
Ang. 6 127,812,	8.777 1	1,711,7	51.703.5 3	29,104,1	0,138,5 0	32,916 9
Howton . 127, 513, 3 15	0,771,7	17,773,0 3	53,805.1 3	23,231,4	5,398,5 6	07 351,8
N. Yorta. July 15	0,262.1	1.102.0	5.831 6	59 075 0	1 7 0 1 0	
July 30 64,642,9 17 Aug. 6, 13 64,642,9 17 94,642,9 17 94,642,9 16	0.231.	1,109,0 0,479,0 0,391,8	5,585,6 1	53,075,0 60,101,0 47,296,6	4,693.0	84,153,0
July 30 De room	-1019	0,391,0				36,833,5
AUg. 6 35,793,710	0,276,	40.27			3.531.0	82,871,1
Patin.* 84,642,9 16 July 30 36,793,7 10 AUS. 6 35,793,7 10 * 13 35,793,5 10	5,207,1	40,27 39,61 38,56	8,0	19,740,0 19,240,0 19,203,0	3,635,0	0.024.9
delobis, the item " doot	all these	Agures.	+ Inciudi	ng, for Be	aton and	Philos
"We omit two ciphers in delphis, the item "due to	orger p	ad Ks."				r nitit.

FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT, -In FOREIGN IRADE OF NEW YORK-MONTHLY STATEMENT, -In addition to the foregoing tables, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first state-ment covers the total imports of merchandise.

IMPORTS INTO NEW YORK

1892.							1891.			
Month.	1 1			General Merchan- diss.		ntal.	Dry Goods.	General Merchan- dise,	Total.	
	-	8		8		\$	8	8		
Jannary	12,	474.861	20,'	744,029	42,2	18,890	12,749,505	29,831,249	42,5 0.753	
February	14,	987,143	20,4	115,857	44,3	53,800	13,146,084	29,053,305	43,100,289	
March		876,831		130,200	55,0	81,153	18,041,950	\$5,576,721	48,618,071	
April		501,492		376,005		77,500	6,965,735	41,479,458	48,418,391	
May		239,028		31,608		91,538	0,354,070	S6,573,461	42,927,531	
		275,558		93,831		69,392	8,899,470	\$3,517,181	42,246,691	
July 10,617		317,488	31,8	511,855	43,459,258		9,201,144	\$1,227,490	40,423,638	
Total 71.967,230 256,503,406 328,4					70,720	0,720 70,161,265 233,189,009 309,350,27 4				
EXPORT	8 FF	OM NE	W 1	ORK,	(1	CUSTOM	8 RECEIPT	s.	
		Total	Mer	chandi	8e.]			At New York.		
Month.		1802	2. (1801.				Month.	1893.	1891.	
		8	-	8	-					
January		34,375,	994	27,000	,185		ary	11,003,590	16,791,658	
February		30,730,		26,433			ary	11,632,235	12,280,890	
March		33,084,		28,874		1	1	18,872,149	10.520,556	
April		30,642,		29,614	* * *			8,885,924	7,712,053	
May		31,232,		20,924			•••••	10,674,626	7,458,389	
June		\$3,849,		28,825				9,591,698	0,131,253	
July		28,283,	673	\$1,165	,120	uly.	••••••	12,861,197	11,801,103	
Total		222,270,	901	198,365	.810	Tr	otal]	73,427,439	75,193,582	

Wells, Fargo & Co.—At the annual meeting of Wells, Fargo & Co., held in San Francisco, the following officers were elec-ted : John J. Valentine, President ; W. F. Goad, First Vice-President; Colonel Dudley Evans, Second Vice-President, Lloyd Tevis, who was President for many years, tendered his resignation, giving as his reason that his private affairs needed so much of his personal attention that he could not do justice to both. Mr. John J. Valentine, the newly-elected Presi-dent, has been in the express business about thirty-eight years.

-Messre. Lamprecht Brothers & Co. offer iu another column \$75,000 of Milwaukee County, Wiscousn, 5 per cent bonds. The city of Milwaukee is the county seat and has a popula-tion of 265,000 and taxable property worth \$350,000,000, with a small debt.

Auction Sales-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett & Co.:

Shares. Shares. 1 Scattle L. S. & East. RR.\$12 75 Seattle Coal&Ir'n Co.\$11 p.sh. 100 Smith Cove Land Co..\$1 p.sh. 50 Scattlo& East. Construc-tion Co.....\$15 p.sh. De Merry A laire H. Matheway Corrections Shares. 50 Nat. Bauk of Commerces. 185 51 Bank of N. Y......23242 65 Fourth Nat. Bauk...200-2004 Bonds. \$4,000 Seattlo Coal & Iron Ist M bonds.....\$600 per bond

By Messrs, Adrian H. Muller & Son :

C

B

90

ıt

LIBERTY NATIONAL BANK,	
Central Building, 143 Liberty Street. New York.	
APITAL,	1.0
ACCOUNTS OF BANKS, BANKERS AND MERCHANTS SOLICIT	ED.
ENRY C. TINKER President. HENRY GRAVES, Vice-Pre- JAMES CHRISTIE, Cashler.	ide
DIRECTORS.	
ENRY C. TINKER, E. F. C. YOUNG, H. C. FAHNESTO ENRY GRAVES, WM. RUNKLE, HON, G. A. HOBA 50. F. BAKER, DUNONT CLARKE, J. A. GARLAND. R. MAXWELL, JNO. H. STARIN. J. A. GARLAND.	JE, RT



INVESTMENT SECURITIES.

the Mankers' Gazette.

DIVIDENDS.									
Name of Company.	Per Cent.	When Fuyable.	Books Closed. (Days inclusive.)						
Ralfroada. Fort Wayne & Jackson, pref Minenlaneoun, National Lead, pref. (quar.))	-		Aug. 20 to Aug. 30 to Sept. 15						

WALL STREET, FRIDAY, AUGUST 19, 1892-5 P. M.

The Money Market and Financial Slination.-There has been a little life in Stock Exchange dealings this week notwithstanding the absence from the city of a very large number of business men. The volume of transactions has not been heavy in the aggregate, but there has been a sharp advance here and there in one specialty after another, which has served to give an appearance of animation to the Board sales.

The strikes at Buffalo and outbreak of the miners in Tennessee were disgraceful and threatening events calculated to depress all kinds of securities. But the small effect of these things on the market was a strong indication of the confidence which the public has in the speedy domination of law and order, and the belief that property in this country is not to be depreciated or destroyed by mob law or violence.

The present fancy for the industrial stocks marks rather a new era in Stock Exchange dealings. There has been a species of evolution in regard to these stocks, most of which appeared first as "trusts" modeled after the famous Standard 0.1 Trust, and were eagerly purchased at rising prices. Afterward they fell into disrepute, owing to immense capitalization and the difficulty of getting any satisfactory information about them, and the stocks declined very heavily. Most of the trusts were then reorganized as corporations, some of them with reduced capital, and the stocks are now in favor again at high figures, based very largely on the reports of possible earnings and dividends to be realized. Only a few of the industrial stocks issued in the past few years are active at the Exchange, and there is yet a wide field for operation in this class of stocks in the future as the number of them on the active list becomes much more numerous.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 11/2 to 2 per cent, the average being 131 per cent. To-day rates on call were 11/2 to 2 per cent. Commercial paper is quoted at 4@43/4 p. c.

The Ean's of England weekly statement on Thursday showed an increase in bullion of £581,000, and the percentage of reserve to liabilities was 48.19, against 45.53 last week; the discount' rate remains unchanged at 2 per cent. The Bank of France shows an increase of 8,525,000 francs in gold and 1.925.000 francs in silver.

The New York Clearing-House banks in their statement of August 13 showed a decrease in the reserve held of \$3,831,70) and a surplus over the required reserve of \$15,774,439, against \$18,798,425 the previous week.

	1892. Aug. 13.	Differen'sfrom Frev. week.	1891. August 15.	1890. August 16.
Gamlial	\$ 60.422.700	\$	\$ 700	\$ 60.812.700
Oapltal	67,390,500		60,772,700 64,147,800	59,937,t00
Loans and disc'ts		Iue. 994,600 Inc. 10,800		402,163,900 3,623,400
Net deposite	525,231,400	Dec.3,230,900	405,750,300	399,508,100
Bpecie Legal tenders		Dec. 969,100	65,375,300 53,682,000	70,843,200 28,378,100
Reserve held Legal reserve		Dec.3,831,700 Dec. 807,725		99,221,300 99,877,023
8 irplus reserve.	15,774,430	Dec.3,023,975	17,617,225	Def.635,725

Foreign Exchange.-Rates for sterling bills have generally been firm in the absence of any large supply of commercial exchange, and the slow sales of cotton bills this year are believed to account in great measure for the smaller amount of commercial bills offering. But to-day rates were decidedly easier owing to a lot of these bills coming on the market. Gold shipments this week amount to \$2,000,000, but none of this goes to-morrow. Actual rates for exchange are: Bankers' sixty-days sterling 4 8634@4 87; demand, 4 88@4 8814; cables, 4 881/4@4 881/2.

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah; buying, par; selling 1/2014 premium; Charleston, buying par, sell-

ing 1% premium; New Orleans, bank, \$1 50 per \$1,000 premium, commercial, 75c. premium; St. Louis, 60c. per \$1,000 discount; Chicago, 75c. per \$1,000 discount. Posted rates of leading bankers are as follows:

August 10.		Sixty D	Day	d.		Demand.
Prime bankers'sterling bills on Loodon Prime commercia. Dommetary commercial. Paris bankers (francs) Amsterdam (guilders) hackers. Frankfort or Bremen (reichmarks)b'nkers	445	8640	484	64		
United States BondsQuotations		and the second se		-	-	

	Interest Periods	Aug. Aug. 13. 15.	Aug. 16.	Aug. 17.	Ang. 18.	A 167. 19.
48, 1907reg.	Q1a0.*1 QJao.*1 J. & J.*1	115 ¹ 2 *113 ¹ 2 107 *107	116 116 *107	*1154 *1154 *107	*1153 1164 *107	*107
6s, our'cy,'97reg. 6s, cur'oy,'98reg. 6s, our'sy,'99reg. "Thisis the price but	J. & J. *1 J. & J. *1 J. & J. *1	11219 *11234 11519 *11519 115]*118	*112 9 *115 9 *118	*11249 *11542 *118	*11258 *11558 *118	*11258

Government Purchases of Silver .-- The following shows the amount of silver purchased in August by the Government to date.

	Ounces offered.	Ounces purchased.	Price paid,
August 15		235,000	\$0.8293 • \$0.8574 \$0.8350 7 \$0.8369
* 17. * 19. *Local purchases	489,000	200.000	\$0 8350 @ \$0 8364 \$0 3297 @ \$0 3303 \$ @ \$
'Total in month to date			\$0.8293 @ \$0.8574

* The local purchases of each week are not reported till Monday (f the following week.

Colus.-The following are the current quotations in gold for various coins:

Sovereigns\$4 86	0\$4 90	Finesilver bars 8238	· - 834
Napoloons 3 85	ø 3 90	Five fia 108 90 d	> 95
X X Reichmarks. 4 74	@ 4 80	Mexican dollars 66 8	
25 Pesetas 4 75	1 4 85	Do uncommere'l d	(
Span. Doubloons.15 50	@15 70	Peruvian sols 60 d	$\rightarrow 62$
Mex. Doubloogs.15 50		English silver 4 30 7	4 90
Fine gold hars par	24 prem.	U.S. trade dollars - 70 Z	

State and Railroad Bonds .- Sales of State bonds at the

State and Rallroad Bonds.—Sales of State bonds at the Board have been more active, inclu ing \$37,000 Fean. settl. 33 at 77(a 771/a; \$185,000 Arkansas 7s, L. R. P. B. & N. O. issue, at 51/a to 91/a, and \$55,000 Miss. O. & R. R. issue at 6 to 10; \$10,000 do. Memph. & L. Rock at 10; \$27,001 La. consol 4s at 913/a 921/a (the latter seller 20); \$2,000 Ala. class "A" at 1011/a; \$1,000 do. class C at 97; \$2,000 S. C. 6s, non-fundable, at 2. Railroad bonds have only been active in spots and the prin-cipal transactions have been in certain specialties. Louisville St. Louis & Texas 1st 6s were hought freely up to 98, evidently on the belief that the bonds will be made secure by the new traffic a greement with Louisville & Nashville. Ches. & Obio gen'14/a's are up to 84 and the Big Sandy 5s sell at 981/a; Northern P*cific consol. 5s have sold freely and declined a trifle, closing better at 763/a; Reading bonds have been easier on account of the strikes; Generat Electric 5s have still been in favor, selling up to 105 to-day. Ontario & Western refund-ing 4s have been dealt in steadity and close at 833/a. The St. Louis & Southwestern 1st 4s sold considerably between 60 and 693/a. 6934.

Railread and Miscellaneous Stocks.—Again the active business of the Stock Exchange has run largery on those stocks known as the industrials. American Sugar, National Lead, General Electric, National Cordage, Cotton Oil, Southern Cot-ton Oil, Chicago Gas, and some others, have all been more or less active, usually at firm or advancing prices. There has been talk of larger dividends, and 12 per cent on Cordage, 10 on Electric, and various rates to be earned and declared on other stocks have been mentioned. The restriction on railroads by legislation, the present railroad strikes and the large earnings of some of the industrial compunies have all contributed to turn the tide of speculation at the present mement in the direction of this class of stocks. The granger stocks have been fairly steady; current earnings Railroad and Miscellaneous Stocks .- Again the active

direction of this class of stocks. The granger stocks have been fairly steady; current earnings are good and the corn prospects are conceded to have im-proved materially side August 1. A dividend on St. Paul common continues to be one of the matters talked of as a probable event in the near future. The Gould stocks as a class are strong—Western Union sold above par, which is considare strong—Western Union sold above par, which is consid-erably higher that it is as gone in more than ten years past, leading to the supposition that the old plan will be parsued and another scrip dividend declared; Mashattan Elevated sold at 139 this morning and Missouri Pacific at 603_B. Read-ing stock and bonds have been somewhat depressed by the strikes and possibly too by the suggestion of an unfavorable decision from the New Jersey Chancellor, although last week's reports appear to have been entirely baseless. New England was active to-day and declined to 3314, on the pressure brought to bear against the company by higation in different quar-ters, but close 1 at 84%. Colorado Coal fell of to 814, owing to less confidence about the consolidation with the Colorado Fuel Company. Silver bullion certificates closed at 881. To-day the market was dull in the afternoon and prices through out were depre. and by the strikes.

Land Les Les Alexander 13 Mar

284

[VOL. LV.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending AUGUST 19, and since JAN. 1, 1892.

NEW J					UKS for w	eek ending AUGUSI 19,			
			OWEST PRI		L. Thetdam	STOCKS.	Sales of the Week,	Kange of a	ales ln 1892.
Baturday, Aug. 13.	Monday, Aug. 15.	Aug. 16.	Wednesday, Aug. 17.	Thursday, Aug. 18.	Friday, Aug 19.	BIUCKO.	Shares.	Lowest.	Highest.
				3818 3858	37% 38%	Active RR. Stocks.	57.403		
8778 3838 *4 5	3778 3858 *4 5	3819 39 ³ 8 *4	3838 3938 *4 5	*4 5	*4 5	Atchison Top. & Santa Fe Atlantic & Pacific	57,401	4 Apr. 21	578 Jan. 2
9738 9738 *8814 8919	9738 9758 8819 8819	971 9758 89 89	9719 9734 *8814 8919	9719 9778 *88 8834 5834 5878	8838 8838	Baltimore & Ohio Canadian Pacifio	3,150	861 Mar. 22	
5878 5878 135 135	58 ¹ ₉ 59 134 134 ¹ ₄	$ 59 593_{8} 1335_{8} 135 $	134 134	1344 13478	*134 135 4	Canada Bouthern Central of New Jersey	1,800	56 July 6 11112 Jan. 19	145 Feb. 29
*2912 3012 2414 2414	233 24	2358 2378	$^{*2919}_{237_6}$ $^{3019}_{24}$		2378 24	Central Pacific Chesapeake & O., vot. tr. cert.	4,966		35 Jan. 4 28 Jan. 14
*63 63 ls *43 lg	6219 6219 *4334	63 63 *4334 4419	163 63 ¹ 4 13 ³ 4 44 ¹ 9	43 43 *147 151	*4334 444	Do do 2d pref	5	OU SOIMI O	4438 Jan. 21
1011 10178	$147 147 101_{38} 102$	1013 1034	*145 147 102 ¹ 8 103 *60 61 ¹ 4	102 103 *60 614	$1017_8 1023_4$ *60 614	Chicago & Alton Chicago Burlington & Quinoy.	34,883	9658 June 10	154 July 28 11058 Jan. 28
*80 61 ¹ 4 *98 ¹ 2 99 81 ³ 4 82 ¹ 2	*60 614 9938 9938	*60 61 ¹ / ₄ *98 ¹ / ₉ 99 82 ¹ / ₄ 83	*60 61 ¹ 4 993 ₈ 993 ₈ 82 8234	*99% 99¼ 82 82%	<u>"9834 994</u>	Chicago & Eastern Illinols Do pref.	70 59,331		104 Feb. 11
	$81^{7_{6}}$ $82^{1_{2}}$ $127^{1_{4}}$ $127^{1_{4}}$ 1167_{2} 1171_{2}	$82\frac{1}{4}$ 83 127 127 117 $\frac{1}{8}$ 117 $\frac{1}{2}$	127 127	*1261 1274 117 1174	*1264 1274	Chicago Milwaukee & St. Paul. Do pref. Chicago & North western	281	120 19 Jan. 19	8458 Aug. 1 12878 Mar. 5
80 8019	$\begin{array}{c} 1167_{6} \ 1171_{9} \\ 143 \ 143 \\ 80 \ 807_{6} \end{array}$	8078 8178	80% 8178	80 9 81		Do pref. Chicago Rock Island & Pacific.	100	1414 Jan. 12	147 2 May 27
53 53 ¹ 4 *121 122	5234 53 12019 12019	5338537_{0} *121 122	53 53% *120 122	53 53 1214 1214	51 ¹ 8 53 *120 122	Chicago St. Paul Minn. & Om.	7,335	75 ¹ 9 June 8 44 Jan. 19	5458 Aug. 5
*8618 6638	66 ¹ 8 66 ¹ 8 99 ¹ 4 99 ¹ 4	66% 6678	66 663	66 66 99 99	66 66	Cleve. Cincin. Chio. & St. L	1,660 280	103 ¹ ₂ Jan. 20 64 Juue 8 95 Jan. 15	75 Jan. 7
*34 19 34 34 *76 19 78 19	*3438 343	$ \begin{array}{r} 343_8 & 345_8 \\ 774 & 774 \end{array} $	334 344 *764 78	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	343 343 *763 78	Columbna Hooking Val. & Tol.	2,410	2912 Jan. 19	40 May 13
1361 13678 *157 15719	1353 1361 1561 1561	1351 1351	$136 1361_2$ 156 156		13612 13634 15512 156	Delaware & Hudson Delaware Lackawanna & West	1,657	12278 Jan. 8	149 ¹ 9 Apr. 7 167 ¹ 9 Feb. 29
1619 1619 4819 4819	*16 17 *473 483	*16 17 *473 481	$^{+16}$ 17 484 484	*16 17 4812 4812	*16 17	Denver & Rio Grande Do pref.	100 600	163 ₈ June 2	1949 Jan. 2 54 Mar. 9
*419 5	419 419 *33 36	*412 5 *33 36	*41c 5 *33 36	*412 5 *33 36	*41 <u>9</u> 5 *33 36	East Tennessee Va. & Ga Do lst pref.	* 100	4 Inno 22	03 Jan 7
*10 ¹ g 11 ¹ g *1397 ₈ 142	$^{*101_{2}}_{1397_{8}}$ 12 1397 ₈ 1397 ₈	*1012 12	*1019 12	*10 ¹ s 12	*10 ¹ 2 12	Do 2d pref. Evansville & Terre Haute	100	30 ¹ ₈ June 21 7 ⁵ ₈ June 22 x119 ¹ ₂ Jan.15	20 Feb. 29 145 July 22
*145% 150 99% 100	*145 150 99 ¹ 9 100	*145 150 100 100	*143 150 100 100	$ \begin{array}{r} *143 150 \\ 993 993 993 \\ $	*143 150 991g 991g	Great Northern, pref Illinois Central	2,564	119 Jan. 22 99% Aug. 15	144 Aug. 11 110 Jan. 5
*12 13 *42 45	$12\frac{1}{8}$ $12\frac{1}{8}$ *42 45	$12 12 411_{9} 411_{9}$	$12\frac{1}{4}$ $12\frac{1}{4}$ $41\frac{1}{9}$ $41\frac{1}{9}$	*12 13 *42 43 ¹ 9	*42 434	lowa Central	300 28	978 July 19 39 May 23	15 ¹ 9 Jan. 4 56 ³ 4 Feb. 13
*25 25 ³ 4 76 ¹ 9 76 ¹ 9	$\begin{array}{ccc} 25 & 25 \\ 76 & 76 \end{array}$	$243_8 243_8 763_4 763_4 763_4$	763 763	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Lake Erle & Western	$1,112 \\ 440$	204 Jan. 19 694 Jan. 5	274 Apr. 18
134 \$ 135 *109 111	134191345_8 1091410914	135 13549 110 110	134 2 135 *109 2 111	$134\frac{1}{4}134\frac{1}{2}$ 110 110	110 111	Lake Shore & Mich. Southern.	4,836	120 Jan. 19 95 Jan. 18	14019 Mar. 5
$\begin{array}{cccc} 69^{5}8 & 69^{7}8 \\ 25^{1}2 & 26 \\ *20 & 21^{1}2 \end{array}$	$\begin{array}{cccc} 693_{6} & 693_{4} \\ 251_{4} & 251_{2} \\ *20 & 21 \end{array}$	6948 693 2549 2578	$\begin{array}{cccc} 69 & 697_{\theta} \\ 251_{\theta} & 253_{4} \end{array}$	6834 6934 2532 2534 23 2358	68% 69% 25 25	Louisville & Nashville. Louisv. New Alb. & Chicago. Louisville St. Louis & Texas	$12,655 \\ 5,567$	2378 Apr. 4	31 Jau. 7
135 135	*20 21 131 ⁵ 8 135 ¹ 9	*20 21 135 \s 13778	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13718 13834	$ \begin{array}{ccc} 23 & 23_{6} \\ 137 & 139 \end{array} $	Manhattan Elevated, cousol	900 22,820	104 Jan 9	139 Aug. 19
18 18 4649 47	18 18 45 47	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	*110 1734 1819	$\begin{array}{rrrr} 109 & 109 \\ 17^{5}\!_8 & 18^{1}\!_9 \\ ^{*}\!$	171 1719	Michigan Central. Minneapolla & St. Louis	1,175 2,303	104 Jan. 20 8 Feb. 25	214 Aug. 10
147_{6} 147_{6} *27 28	14% 14%	437_{6} 461_{2} *1458 1514	46 ¹ 9 47 15 15 ¹ 8 27 ¹ 9 27 ¹ 9	*44 46 *14 ⁵ 8 15 ¹ 4 26 ¹ 2 26 ¹ 2	*1478 154	Missouri Kansas & Texas	3,255	18 Mar. 5 14 June 6	203 Jan. 13
584 59 ¹ 8 38 39	*27 2734 5914 5958 *37 40	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5858 5934	58% 59% *36 381g	591g 6038	Do pref. Missouri Pacific	1,460 10,500	541g June 7	654 Jan. 4
*39 9184 *113 11349	*89 913	*88 90 113 114	*37 39 *88 90 113 113 ³ 8	*88 90 11212 1127 ₈	*85 90	Nashy.Chattanooga&St.Louis		3419 Jan. 27 85 Mar. 29	91 Jnne 21
*17 ¹ 2 18 *72 80 ¹ 2	17 ¹ 2 17 ¹ 2 *72 80 ¹ 2	*17 18 *72 801g	17 ¹ 8 17 ¹ 8 *72 80 ¹ 9	*17 17 ¹ 2 *72 80	174 174 174 174 174 172 80	New York Central & Hndson. New York Chic. & St. Louis	3,335 465		224 Jau. 5
*3819 40 273 2818	*371 40 2736 2758	*3719 40 2719 273	*34 39	*34 39 2678 2738		Do 1st pref. Do 2d pref. New York Lake Erie & West'n	40.025	72 May 19 33 ¹ 2 July 6	45 Jan. 4
67 67 363 3678	65% 66 3638 36%	*653 663 3658 37	2676 2778 *66 67 3519 37	664 664	°	New York & New England	40,035	25 ¹ 4 June 8 62 ³ 4 July 6	7712 Mar. 5
1919 1958	245 250 19 ¹ 8 19 ⁵ 8	2484 2481 194 194	*248 250 19 ¹ 8 19 ¹ 2	$ \begin{array}{r} 3512 & 3616 \\ 249 & 249 \\ 1918 & 1914 \end{array} $	4+3 201	New York New Hav. & Hart. New York Ontario & Western	35,945 109 4,770	224 Jau. 15	252 June 2
15 15 *86 68	147_{8} 1518 *66 68	1478 1514 *66 68	*147 ₈ 15 ¹ 9 *66 68	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	15 154 674 674	New York Susquehan. & West.	2,735	1010 Jan 4	15% May 24
*113 12 *43 44	*113 12	*113 12 *423 44	*1134 12 424 424	*1134 12	*1119 12	Norfoik & Western		41 Jan. 2 103 July 5 43 July 19	18 Jan. 4 56 Jan. 4
21 21 55 55 ⁷ 8 21 ¹ 2 21 ¹ 2	201 203 551 5558	2034 21 5558 564	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*2034 214	$ \begin{array}{r} 203 \\ 553 \\ 56 \end{array} $	Do pref. Northern Pacific Do pref. Ohio & Missieelppi	1,035	1812 May 14	2619 Jan. 2
*30 34 *78 82	* 213 *30 35	*29 33	$^{*21}_{*30}$ $^{215}_{32}$	*21 2112 *29 32 *78 83	*29 33	Ohio & Missieelppi Ohio Southern	100	51% May 24 20% May 17 19 Jan. 12	24 Jan. 5
*234 25	*79 82 *234 25 *18 19	*78 83 *23 1 4 25 *18 19	*78 83 *23 25	*23 25	*78 83	Oregon R'y & Navigation Co. Oregon Sh. Line& Utah North Peoria Decatur & Evansville.		70 July 13 22 July 1	9138 Jan. 28
5919 5978 *21 23	5878 5919 *21 23		*18 19 58 ³ 8 59 ³ 8 *21 ¹ 9 22 ¹ 5	*18 19 58 58% *21% 22%	*18 19 574 58%	Peoria Decatur & Evansville. Phila. & Read., vot. trust. cert.	164.7421	164 July 6 38 Jan. 19	227 ₈ Jan. 4 65 Feb. 11
*62 6312	*62 C31g	*62 631g *371g 40	63 63 ⁵ 8 *37 ¹ 2 40	*62 64 *3719 40	*21 23 *62 64	Phila & Read., vot. trust. cert. Pitteburg Cinn. Chio. & St. L. Do pref.	200	23 May 5 58% July 7	30 ⁵ ₈ Jan. 5 67 ³ 8 Jan. 5
8 ⁵ 8 8 ⁵ 8 *40 ¹ 9 43	819 834 *4019 43	8 ⁵ 8 8 ³ 4 41 41	819 819 *4019 43	819 858 *4019 42	*3719 40 858 9 *4019 42				
*701g 7214 *111 112	*7014 7214		*70 ¹ 4 72 *111 112		*****	Rlo Grande Western	100	38 June 21 36 June 29	17 ¹ 5 Feb. 12 79 Feb. 12 79 Feb. 12 79 Feb. 16 11 Jan. 5 74 Mar. 11 13 ¹ 5 June 30 11 ¹ 5 Jan. 2 22 ³ 8 Jan. 2 43 ⁷ 8 Jan. 4 10 ⁷ 9 May 26 116 ¹ 9 Jan. 4 4 ¹ 4 Jan. 6 52 ¹ 9 Feb. 13 88 Feb. 11 50 ⁴ 4 Jan. 4 25 Jan. 4 15 ⁵ 9 Jan. 4
*858 878 *1619 17 *41 43	*111 112 8 ¹ 2 8 ¹ 2		*111 112 8 ¹ 9 8 ¹ 9	*111 112 ¹ 9 *8 ¹ 9 9	*11119 11279 810 810	Do pref. Rome Watertown & Ogdensb.		68 Feb. 20 110 Jan. 19	1134 June 30
*41 43 *104 106	17 17 42 43	$ \begin{array}{ccc} 16 & 16 \\ *41 & 43 \end{array} $	1614 1614 1614 141 43	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	*16 17	Rome Watertown & Ogdenab. St. Louls Southwestern Do pref. 8t. Paul & Duluth Do pref. St. Paul Minn. & Manitoba Southern Pacific Co.	190	14 July 14 2014 July 14	22 ³ 8 Jan. 2
*115 116	*104 106 *115 116 3612 363	*115 ¹ 8 115 ¹ 9	*103 106 *115 \u00e4 116 \u00e4	$^{*103}_{115341157_{6}}$	*103 106 *115% 116%	Do pref. St. Paul Minn. & Manitoha	1.000	103 Jan. 19	107's May 26
914 914 2519 2519	9 9 2578 263		36 36 9 9	35% 35 ⁷ 8 9 9	35% 357 ₈ 9 9	St. Faul Minn. & Manitoba Sonthern Pacific Co Texas & Pacific Toledo Ann Arbor & N. Mich. Toledo & Obio Central	1,600	35% Aug. 18	414 Jan. 6 145 Jan. 4
*47 48 *83 85	*47 471g *82 85	*47 48 *82 85	*17 4719	9 9 27 ¹ 9 28 47 47 *		Toledo Ann Arbor & N. Mich. Toledo & Ohio Central. Do pref.	4,325	23 Apr. 1. 46 Jan. 28	29 Aug. 16 524 Feb. 13
38 38 ¹ 4 *17 18	*17 18	*18 101-	10 10 10 8	38 ¹ 4 38 ⁵ 8 *17 ¹ 9 18 ¹ 4	*	Do pref. Union Pacific Denver & Gulf.	200 18,535	81 Aug. 17 36% July 12	88 Feb. 11 504 Jan. 4
$11\frac{1}{4}$ $11\frac{1}{4}$ *24 ⁵ 8 25 ¹ 4	$^{*10}_{245_8}$ $^{111_2}_{251_2}$	*104 114	104 104		*1019 11	Wabash.	300 455	1578 July 11. 10 Juue 8	25 Jan. 4 15 ³ 8 Jan. 4
291g 3038 72 721g	30 3038 724 7258	304 3038	2958 2958	27 ¹ 8 29 ³ 8 69 69 8	27 274	Wheeling & Lake Erie	3 920	97 Ang 10	404 Jan 5
*17 18		*161 171	*161 174	69 693 *16 17	*1634 174	Wheeling & Lake Erie. Do pref. Do pref. Wisconsin Central Co.	1,965 100	10 June 8 2234 June 8 27 Aug. 19 69 Aug. 18 1538 May 20	80 ¹ 4 Jan. 4 21 ¹ 4 Jan. 4
4634 47 83 8338 107 10734	46 4678 8219 8234	463 4738 8219 8258	4618 4714 8238 8219	46 477 ₈ 82 ⁵ 8 837 ₈	463 473	American Cotton Oil Co	19,625	321 Jan. 19	4778 Aug. 18
10178 10178	101 101 101 08	$107_{8}^{5}108_{8}^{5}$ $1017_{8}^{5}103_{4}^{5}$	108 ¹ 2109 ¹ 2 104 106	108 ¹ 8 112% 105% 106%	1111 1141 1064 1073	Am. Sngar Ref.Co	4,643	63-9 Jan. 19 78-9 Jan. 19	83'8 Aug. 18 114'9 Aug. 19
8119 813 33 33 *11619 117	814 8158 334 334 *1164 1174	8158 8214 33 33	814 8219 324 33	8158 8214 3218 3219	81% 825 314 321	Chicago Gas Co., trust rec'ts.	23,325	713 Jan. 2	82% June 15
$\frac{475_8}{1154}\frac{475_8}{1157_8}$	*4740 AR I	$\frac{116\frac{1}{4}117}{47^{5}_{6}473_{4}}$ $\frac{115\frac{1}{4}117\frac{1}{4}}{117\frac{1}{4}}$	473 473	$ \begin{array}{r} 117_8 118 \\ 48 48_8 \end{array} $	11714 11734 4758 4814	Consolidated Gas Co	3,090	102 Jan. 15	118 Aug 18 6710 Jan 7
$1267_8 1274_1 \\ 1167_8 1174_1$	$\frac{1154}{127} \frac{1154}{128} \\ \frac{127}{128} \frac{128}{1174} \frac{1204}{1204}$	$1154 1174 \\1275 1284 \\121 123$	127121281	$117\frac{1}{2}119\frac{1}{9}$ $127\frac{1}{9}129\frac{1}{4}$	1163, 11938 1284, 1295	General Electric Co	32,594	10419 July 7	11938 Aug. 19
3934 40 *95 951g	-39 395] -054 954	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	404 414	1213 1224 4019 4238	1201 1224 413 425e	National Lead Co. pref.	14,653	100 Jan. 4	1234 Aug. 17 425 Aug. 10
133 137 ₈ 234 234	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	13 ⁵ 8 137 23 ¹ 9 23 ¹ 9	13% 137 ₆	135 ₈ 135 ₈	97 9778 1338 1378	Do pref. North American Co.	7,746 2.580	81 Mar. 24 114 May 18	98 Aug. 18 1878 Jan.
*35 34 574 551e	3319 3319 5719 5818	*3319 84	*33 34	*33 34	*J3 34	Oregon Improvement Co Pacific Mail	300	19 June 14 33 July 16	29 ⁵ 8 Jan. 4 40 ³ 8 Jan. 4
*823 83	19616 1961e 83% 83%	*1964 197 844 843	1961 1961 1961 1961 1961 1961 1961 1961	196 197	196 197	Pipe Line Certificates §	233,000	514 July 9 184 Jan. 4	64 ¹ ₈ Jan. 12 200 ¹ ₂ May 11
*331g 341g 100 105 9859 991g	105	33 33 *95 102	33 33 *95 100	83 33 95 95	*321 35	Te incasee Coal & Iron	340,000 900	824 Aug. 12 314 July 11	954 Jan. 4 504 Mar. 10
* These ar	e the prices	99% 100%	99 1' 11	983 995	983 993	Do Wisconsin Central Co. Tiscelianeous Stocks. American Cotton Oil Co. Do Do Pref. Am. Sngar Ref. Co. Dr Chicago Gase Co., trust reo'ts. Consolidated Gase Co. Distilling & Cattle Feed'g Co. General Electric Co. National Cordage Co. Do National Lead Co. Do Pref. North American Co. Oregon Inuprovement Co. Pacific Man Pipe Line Certificates S. Pallman Palace Car Co. Do Piter Encisee Coal & Iron Do Silver Bullion Certificates. Si ver Bullion Certificates. Si ver Sullion Certifica	41,639	82 Feb. 23 82 Jan. 19	108 Apr. 21 100% Aug. 16
		+ 010 B. ()	-, 40 8418 108	Tices	from both Ex	changes. x Ex dividend.			

THE CHRONICLE.

BOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.									
Active Stocks.		-	Prices - no		Saies of the	Rangeofes	lea in 1892.		
¶ Indicates unlisted	Sainrday, Aug. 13.	Monday, Aug. 15.	Tuesday, Aug. 16.	Wednesday, Aug. 17.	Thursday, Aug. 18.	Friday, Aug. 19.	Week, Shares.	Lowest.	Highest.
Atch. T. & S. Fe (Boston).100 Alignito & Pac. 100 Baltimore & Ohio (Balt.).100 Ist preforred 100 Boston & Albany (Boston).100 Boston & Lowell 100 Boston & Lowell 100 Boston & Lowell 100 Ocurral of Mass. 100 Preforred 100 Ohio. Mit. & St. P. (Phil., 100 Ohio. Mit. & St. P. (Phil., 100 Ohio. & W. Mich. (Boston).100 Ohio. & W. Mich. (Boston).100 Preferred 100 Friderred 100 Preferred 100 Phila. & Reading 100 Phila. & Reading 100 Phila. & Reading 100 Phila. & Meading 100 Phila. & Brite. 100 Phila. & Meading 100 Phila. & Brite. 100 Phila. Meading 1000 Phila. Meading 1000 Phila. Meading 1000 Phila. Meading 100	3778 384 03 08 132	$\begin{array}{c} 3776 & 3356 \\ *44 & 397 \\ *14 & 977 \\ *17 & 977 \\ 977 & 9775 \\ 132 & 182 \\ 132 & 182 \\ 178 & 180 \\ *16 & 17 \\ 10119 & 102 \\ 8176 & 8238 \\ 50 & 50 \\ 10134 & 1934 \\ 1934 & 1934 \\ $	$\begin{array}{c} 33^{3}_{3} 39^{3}_{9} \\ *44 \\ 597 \\ 997 \\ 997 \\ 997 \\ 997 \\ 132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *132 \\ *134 \\ *134 \\ *134 \\ *134 \\ *134 \\ *135 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 16 \\ *37 \\ *155 \\ 514 \\ 551 \\ 551 \\ 515 \\ 514 \\ 551 \\ 515 \\ 514 \\ 551 \\ 515 \\ 514 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\ 551 \\ 514 \\$	$\begin{array}{c} 33^{3}6 & 39^{3}8 \\ & & 97 & 98 \\ & & 132 & 125 \\ & & 125 & 205 \\ & & 131 & 170^{1}4 & 170^{1}4 \\ & & 170^{1}4 & 170^{1}4 \\ & & 170^{1}4 & 170^{1}4 \\ & & 170^{1}4 & 170^{1}4 \\ & & 170^{1}4 & 170^{1}4 \\ & & 128 & 82^{1}8 \\ & & & 170^{1}4 & 10^{1}4 \\ & & & 82 & 82^{1}8 \\ & & & & 82^{1}8 \\ & & & & 80^{1}4 \\ & & & & & 80^{1}4 \\ & & & & & & \\ & & & & & & \\ & & & & $	$\begin{array}{c} 38^{1}9 & 38^{5}9 \\ *44 & 5 \\ *14 & 5 \\ *7 & 98 \\ *132 \\ \hline \\ 205 & 205 \\ 181 & 1814 \\ 178^{1}4 & 178^{1}9 \\ *16 & 17 \\ *41 & 4119 \\ 102 & 1023 \\ 82^{1}6 & 82^{2}9 \\ \hline \\ *576 & 6 \\ \hline \\ *576 & 6 \\ \hline \\ *577 & 6 \\ * \\ 5978 & 60^{1}9 \\ 131 & 131 \\ 155 \\ 357 & 5578 \\ 60 \\ 61 \\ \hline \\ 859^{1}9 & 5534 \\ 356 & 364 \\ \hline \\ *64 & 65 \\ 21 & 21 \\ 55^{1}9 & 5534 \\ 366 & 364 \\ \hline \\ *51 & 21 \\ 25 \\ 25 \\ 155 \\ 15 \\ 38^{1}9 & 31^{1}9 \\ \hline \\ *51 & 29 \\ 38^{1}9 & 38^{1}9 \\ 8^{1}8 & 38^{1}9 \\ \hline \\ *28^{1}8 & 38^{1}9 \\ 8^{1}8 & 38^{1}9 \\ \hline \\ *28^{1}8 & 38^{1}9 \\ 8^{1}8 & 8^{1}9 \\ \hline \\ 8^{1}9 & 8^{1}9 \\ 8^{1}9 & 8^{1}9 \\ \hline \\ 8^{1}9 &$	$\begin{array}{c} & 377_6 & 387_6 \\ & *144 & 434 \\ & *97 & 977_9 \\ & *133 \\ & *120 \\ & *121 \\ & & & & & \\ & & & & \\ & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & \\ & & & &$	47,613 1 1 	32% May 21 4 Mar. 9 84 Jan. 6 130 Jan. 12 116 Jan. 18 116 Jan. 18 116 Jan. 8 173 Jan. 5 159 Jan. 28 154 Apr. 12 33 Jan. 2 964 June 10 75% Apr. 2 48 Feb. 25 54 July 28 10 Feb. 20 814 Jan. 19 19 July 20 814 Jan. 19 19 July 20 814 Jan. 27 464 Jan. 27 464 Jan. 21 12 Mar. 14 43 July 16 334 Aug. 19 75 May 4 463 July 13 18% May 21 157% May 4 164 Jan. 5 544 July 7 314 July 6 5 Mar. 29 36% July 13 18% May 21 1223% Mar. 24 36% Jan. 18 5 Mar. 29 36% July 13 1223% Mar. 24 36% Jan. 16 5 Mar. 24 36% Jan. 16 5 Mar. 24 36% Jan. 18 5 Mar. 24 5 Mar. 24	464 Jan. 4 579 Jan. 5 1003 Mar. 15 123 June 16 209 Mar. 9 1835 June 20 185 June 20 185 June 20 185 June 21 434 June 21 434 June 21 434 June 21 434 June 21 105 Mar. 31 8 Feb. 12 23 Jan. 4 92 May 13 284 Mar. 25 87 Apr. 6 374 Apr. 19 554 July 8 624 Feb. 11 1374 May 17 245 Jan. 4 584 Mar. 3 3144 Jan. 9 694 Mar. 3 344 Feb. 11 573 Jan. 2 403 Mar. 3 344 Feb. 18 107 5 Apr. 19 504 Jan. 5 504 Jan. 4 504 Jan. 5 114 Jan. 9 694 Mar. 3 344 Feb. 11 57 504 Jan. 2 1078 Jan. 4 21 Jan. 4 107 5 Feb. 18 114 Jan. 9 107 5 Feb. 18 114 Jan. 4 21 Jan. 4 22 Jan. 4 23 Jan. 4 24 Jan. 16 25 Jan. 4 25 Jan. 4 26 Jan. 4 27 Jan. 4 28 Jan. 4 29 Jan. 4 20
Bell Teiephone. (* 100 Bost. & Moutana (* 25 Oalumet & Heola (* 25) Oalumet & Heola (* 25) Oalume	$\begin{array}{c} 203 \frac{1}{9} 201 \\ 37 \frac{1}{9} 37 \frac{1}{9} \\ * 31 \frac{1}{9} 034 \\ * 285 290 \\ \hline \\ 61 \frac{1}{4} 6138 \\ * 4534 \\ 115 \frac{1}{9} 115 \frac{1}{9} \end{array}$	203 12 204 37 37 12 *9 12 10 290 300 61 14 61 12 115 12 115 56 119 120	204 204 3738 3738 *349 10 *200 300 *7249 7349 6149 6156 4549 4549	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 173 \\ 434 \\ 705 \\ 130 \\ 1.452 \\ \end{array} $	192 Mar. 20 31 Feb. 5 7 July 20 253 Feb. 5 60 ¹ 4 Jan. 4 43 ¹ 3 Jan. 5	210 Jan. 15 4576 May 28 17 ¹ 2 Jan. 5 300 Aug. 15 72 June 13 61 ⁵ 8 Aug. 16 47 ¹ 2 July 14
Lamson Store Ser. "50 Leht'h CoaidNav 'Phil., 50 N.Eng. Teiephone (Bast'n)100 North American. (Phil.) 100 West End Land (Bost'n) Bid and asked prices	*18 1849 54 54 564 5649 1838 1838	18 19 *537e 543e 56 56 181a 181a	*	*18 184 5378 54 564 564	533 533 *56 *1319	*56 13 ¹ 2 13 ³	25 369 95 230	1413 Feb. 8 4819 Jan. 19 5034 Feb. 2 12 May 18	55 ¹ 8 Feb. 12 56 ¹ 9 Aug. 4 18 ³ Jan. 2

Inactive Stocks.	Bid.	Ask.	Inactive stocks.	Bid.	Ask.	Bonds.	Bid.	Ask
Prices of August 19.			Thom.Europ.E.Weld¶ (Boston) 100 Water Power 100			Penna. Consol. 58, r 1919, Var		
Atlanta & Charlotte (Ball.).100	81	90	Westing, El. tr. rec. ¶ " 50	2% 324	3212	Collat. Tr. 4 ¹ 2 g1913, J&D Pa. & N. Y. Canal, 781906, J&D	110 ³ 4 125	
Boston & Providence (Boston).100	250		Bonds-Boston. At.Top.&S.F.100-yr.4g.,1989, J&J		-	Coneol. 5s	114	
Canden & Atantic pf. (Phila.). 50 Catawissa	27	919	At.Top.&S.F.100-yr.4g.,1989, J&J 100-year income 5 g., 1989.Sept.	823 594		Perkiomen, 1st ser., 5s. 1918, Q-J	105	
Catawissa		60	Burl. & Mo. River Exempt 6s, J&J	\$11658		Pnila.& Erie gen. M. 5g., 1920, A&O Gen. mort., 4 g1920, A&O	1154 101	******
2d preferred " 50		59	Non-exempt 68			1 1118 & Read, new 4 g., 1938, J&J	88	8938
Charl, Col. & Augusta "100	534	544	Plain 4s	104	10419	1st pref. income, 5 g, 1958, Feb 1	763	7678
Connecticut & Pass. (Boston), 100	123		2d mort. 6s	\$103	104 9	2d pref. income, 5 g, 1958, Feb. 1 3d pref. income, 5 g, 1958, Feb. 1	693a 627a	70 63
Connecticut River " 100	1225			\$103	103 4	2d, 78	105 [~]	
Delaware & Bound Br. (Phila.).100 Har. Ports. Mt. Joy&L. "50	77		Chio. Burl.& Quinoy 4s1922, F&A Iowa Division 4s1919, A&O	2	931 ₉ 95	Consol. mort. 78 1911, J&D	1314	
Kan. Cy Ft. 8. & Mem. (Boston).100		40	Chic. & W. Mich. gen. 5s. 1921. J&D	8	984	Consol. mort. 6 g 1911, J&D Improvement M. 6 g., 1897, A&O	118 107	*****
Preferred " 100	1105		Consol. of Vermont, 5s.1913, J&J Current River, 1st, 5s.1927, A&O	\$19819	99	Con. M., 5 g., stamped, 1922, M&N	105	
K. City Mem. & Birm. "100 Little Schnylkili (Phila.). 50		$\frac{16}{73}$	Det. Lans. & Nor'n M. 78.1927, A&O	§	90 107	Phil. Wilm. & Balt., 4s.1917, A&O	1014	
Manchester & Law. (Boston).100			Eastern 1st mort. 6 g., 1906, M&S	1224		Pitts. C. & St. L., 7s1900, F&A Po'kcepsie Bridge, 6 g. 1936, F&A	1144	65
Maryland Central (Ball.) 50			Free.Elk. & M.V., 1st, 6s.1933, A&O	6	1234	Sehuyl.R.E.Side, 1st 5 g. 1935, J&D	110	******
Mins Hill & S. Haven (Phila.). 50 Nesquehoning Val "50		******	Unstamped 1st, 6s1933, A&O K.C. C.& Spring., 1st, 5g., 1925, A&O	§	90	Stenden.&Ind., 1stm., 53.1914, J&J	106	
Northern N. H (Boston).100					1044	United N. J., 6 g 1894, A&O Warren & Frank., 1st, 7s, 1896, F&A	103 106	
North Pennsylvania. (Phila.). 50	84		K.C. Mem. & Bir., 1st, 5s, 1927, M&S	\$ 50		BondsBaltimore. Atlanta & Charl., 1st 7s, 1907, J & J	J	
Oregon Short Line(Boston).100 Parkersburg (Ball) 50	234	24	K.C. St. Jo. & C. B., 7s., 1907, J&J L. Rock & Ft. S., 1st, 7s., 1905, J&J	123	9334	Atlanta & Charl., 1st 7s, 1907, J &J		117
Parkersburg		514	Louis., Ev. &St.L., 1st, 6g. 1926, A&O	1114		Income 6s 1900, A&O Baltimore & Ohio 4g., 1935, A&O	95 1014	101 1021a
Kaleigh & Gaston (Ball.)100			2m. 5-6 g	\$198		Pitts. & Conn., 5 g 1925, F&A Staten Island, 2d, 5 g. 1926, J&J		
Rutland(Boston).100 Preferred		714	Mar. H. & Ont., 681925, A&O Exten. 68		103	Staten Island, 2d, 5 g. 1926, J&J	102	
Beaboard & Roanoke. (Balt.) 100			Mexican Central, 4 g 1911, J&J		09%	Bal.&Ohio S.W., 1st, 4 29, 1990, J&J CapeF.&Yad., Ser.A., 69, 1916, J&D	105'4	9610
1st preferred, " 100			1 1st eonsol.incomes, 3 g, non-eum.	\$	304	Series B., 6 g1916, J&D		964
West Ead	*****	7378 8710	2d consol. incomes, 3s, non-onm. N. Y. & N.Eng., 1st, 7s, 1905, J&J	191	$\begin{array}{c c}15\\122\end{array}$	Series C., 6 g 1916. J&D Cent. Ohio, 4 4 g 1930, M&S		9612
West Jersey (Phila.). 50	6212		let mort. 6s	1124		Charl. Coi.&Aug. 1st 78.1895, J&J		
West Jersey & Atlan. " 50	20	31 18	2d mort 6a 1902, E&A			Ga. Car. & Nor. 1st 5 g 1929, J.&J	1014	
	$\frac{14}{110}$	18	2d mort., sealed, 5s 1902, F&A Ogden. & L. C., Con.6e.1920, A&OS		110	North. Ceut. 6s		113 119
Wilmingt'n & Weldon " 100	118		Inc. 6s	51		Serles A, 5s 1926, J&J	110	110
Wisconsin Central (Boslon).100 Preferred " 100	17	174	Rutiand, 1st, 6a1002, M&N 2d, 5s1893, F&A			4 128 1925, A&O	1064	1074
Wore'st.Nash.&Roch. " 100			Bonds-Philadelphia	101.4		Oxf.&Clark., int.gu., 6 g. 1937, M&N Pledm.& Cum., 1st, 5 g. 1911, F&A	97	
MISCELLANEOUS.				110	11	Pitta & Connolla lat 7a 1902 For	11312	
Allouez Mining (Boston). 25 Atiantio Mining '' 25	90e.		Atlantio City 1st 5s, g., 1919, M&N	10512	106	Virginia Mid., 1st 6s1906, M&S	113 [.	
City Passenger RR (Balt.). 25	75		Catawissa M. 78 1000 E.CAL			2d Series, 6s 1911 M&S 3d Sories, 6s		115 108
Bay State Gas (Bosten), 50	234	233	Char. Cin.& Chic.1st 5g, 1947, Q-J			4th Series, 3-4-5s1921, M&S.		
Boston Land " 10 Centennial Mining " 10	9-0		Clearneiu & Jen., 181, 08, 1927, J&J	110	·····	5th Series, 5s 1926, M&S,		100
Fort Wayne Electric " 25	123	13		$\frac{118}{126}$	1274	West Vn. C. & P. 1st, 6 g. 1911, J&J. West'L N.C. Consol. 6 g. 1914, J&J	103 1	86
Franklin Mining " 25	124		Easton & Am. 1stM.,5s.1920, M&N			Wilm. Col. & Aug., 6s. 1910, J&D	220	
Frenchni'n's Bay L'nd "5 Huron Mining			Elmir. & Wiim., 1st, 6s. 1910, J&J. Hunt. & Br'd Top, Con. 5s. '93, A&O	119		MISCELLANEOUS.		
llinois Steel ¶					104	Baltimore-City Halles. 1900, Q-J Funding 6s. 1900, Q-J	1154.	
Kearsarge Mining 14 25	114	114	2d 6s, gold1897, J&D	110		Fanding 6s	117	
Met. Trne. Co (Phila.) Morris Canal guar. 4. (Phila.).100	1135		General mort. 448, 3.1924, Q-F Lehigh Valley, 1st 681898, J&D	1012	•••••	Water 58	'1	1243
Preferred guar, 10. " 100		201	2d 78	137	138	Funding 58 1916, M.&N Exebange 3 38 1930, 3&J	100-1	01
Osocola Mining (Boston), 25	313	324	Consol. 6	13078	1314	Virginia (State) 3s, vew. 1932, J&J	7458	75
Pallman Falace Car " 100 Sainoy Mining " 25			North Ponn. 1et, 781896, M&N. Gen. M. 781903, J&J	110 12819		Chesapeake Gas, 6s 1900, J&D	115	
Tamarack Mining " 25		165	Pennsylvania gen. 6s, r. 1910, Var	130		Consol. Gas, 6s	101 11	1015
Thomson Ele. Weld'g. " 100			Consol. 63, e		121 1	Equipple Gas. 64 1913. 1md	sta .	
I Unliated. § And accrned inte	areat.		t Last price, this week.					And

[VOL. LV.

····q**

ACTIVE BONDS AUGUST 19, AND FOR YEAR 1992. AUTIVE BONDS AUGUST 19, AND FOR YEAR 1992. Rathaola AND MISCEL BOND. Derivation De NEW YORK STOCK EXCHANGE PRICES (Continue). BITRO D AND MISCE DOWN Intra () Intra NEW YORK STOCK EXCHANGE PRICES (Continued) .- ACTIVE BONDS AUGUST 19, AND FOR YEAR 1892. BAILBOAD AND MISCEL. BONLS. Inter'st Price Period. Aug.19 Lowest. Highest. RAILROAD AND MISCEL, BONDS. Inter'st Period. Aug.19 Lowest, Highest. NOTE-"b" indicates price old ; "a" price asked ; the Rauge Is made up from actual sales only. * Latest price this week. † Coupon of, NEW YORK STOCK EXCHANGE PRICES .- STATE BONDS AUG. 19. SECURITIES. Bid. Ask. SECURITIES. Bid. Ask. Bid. Ask 88 96 62 ----106 105 773 $\frac{72}{1003}$ 100 77 55 55

286

9859

GENERAL QUOTATIONS OF STOCKS AND BONDS.

Onotations to New York represent the per cont value, whatevor the par may be; other questions are frequently main per share. The following aboreviations are often used, viz.: "M." for more questions, "g." for gold: "g.d." for gaterenteed; "en l.," for endorsed; "cons., for consolidated; "conv." for renovertible; "s. t.," for sinking sund; "L. g.," for land grant. Quotations in New York are to Thursday; from other eities, to late mail dates. Subscribers will confer a favor by giving noise of any error discovered in these Quotations.

Subscribors will	confe	r a la	vor by giving notice of any e	rror a	1400	ered in these ditorations.		
UNITED STATES BONDS.	Bid.	Ask.	CITY SECURITIES.	Bid.	Ask.	CITY SECURITIES.	BId.	Ask.
			Boston, Mass (Continued)	: 00	100	N. Bruoswick, N.J7s, water, 1904	112 105	
UNITED STATES BONDS. 28. option U. S., reg	100		Water 3'25, 1917		100 92	6s, 1906	0)	97
28, option U. S., reg	115%	1164	B'klyn, N.Y.—B'ge7s, 1915 24.J&J Park 6s, 1924J&J		******	New Orleans, La.— Premluin 5a Cons. 6s, 1923, ext. Croseman.J&J	1614 101	1044
6s, Currency, 1895reg	107		Bridge 58, 1919			5a, 1934	100 %	101
6e, Currency, 1898regJ& 8a, Currency, 1897regJ& 6e, Currency, 1893regJ& 66, Currency, 1899regJ&	112 ⁵ 8 115 ⁵ 8		Water 3s, 1905J&J				\$118	123
68, Currency, 1898regJ&	118		Water 58, 1898-9	\$106		58, 1903	\$121	
STATE SECTIONES.			Water 348, 1904J&J	8 96		58, 1903	3100	******
▲ labama-Clase "A," 4 to 5, 1906. Clase "B," 5s, 1906. Clase "C," 4s, 1908	101	1024 1054	Funding 3 ¹ 99, 1912	\$1054 \$ 94	10512	348, 1904M&N 38, 1907	STOR 1	102
Class "C," 48, 1908	921g 95	96	Cambridge, MassWater68,'96.J&J	\$108%	109	38, 1907 Park, 2194, 20-48 Norfolk, Va63, 1914 83, Water, 1901 Max	\$ 94	
Carrency funding 4s, 1920 ArkanEs, fund., '99, fiellord. J&: 6s, fund., non-lielford	5	12 190	Water 3129, 1911	\$ 994	100	8s, Water, 1901	104	124
74. L. R. V. Ft. S. 188110. 1900. A. & (11 6		Charleston, S.CConv.78, 97.A&O		104	85, Wator, 1901	\$1134	113
7s, Memphis & L. R., 1999.A & C 7s, L. R. P. E. & N.O., 1900.A & C	4	10	Conv. 48, 1909J&J Chicago, ill.—78, 1899	\$118	84.49	58, 1912.	\$1034	109
75, Miss. O. & R. Riv., 1900. A & C 76, Ark. Central RR., 1900. A & C	449	10	76,1895. 4498.1900.	\$1034 \$1014		Orange, N.J.—7a, long Paterson, N. J.—7s, 1900	\$115	117
Connectic't-New.rg.,3ks.1903.J&	00160		3-65s, 1902 48. 1911	§ 96 101		6s, 1901 4s. 1908	§108 §100	1101
New, reg. or coup., 3s, 1910 Dist.ColCons.3-65s, 1924, ep.F&A	114	116	Cook Co. 4 48, 1900	§100 \10034		4s, 1908. Petersburg, Va.—6s, longJ&J Pulladelphia, Pa.—6s, 1896J&J	103	
Funding 5s, 1899J&			Lincoln Park 76, 1895.	\$101	102	63, 1904-5-6J&J	129	
Fund. loan(Leg.)6a,g., 1902Va Water stock, 7a, 1901 do 7a, 1903	113		Buffallo, N. Y78, 1924-5	\$132	133	Finite in the state of the state o	134%	
do 76, 1903J &	\$108		4s, 1905	\$100	101	68, Consol., 1904 regJ&J	1174	122
34a, 1917 to 1936	994	1115 1015	48, 30-508, sink. fund, 1931. J&J 58, 30-508, sink. fund, 1930. h&N	\$101 g	103 9	4s, fueded, 1912	\$102	122
Endiana-Teu'y ioan. 3428, 1895 Rofunding, 3428, 1895	81014		Hamilton County 4a, 1937 Cleveland, 078, 1894A&O 69, 1900	\$103 -9	105	Portlaud, OroGold 63.1920.M&N Portsmonth, N.H6s,'93,RR.I&J Poughkeepste, N. Y7s, water long	\$101	1014
State House, 349, 1895 Temporary loan, 3s, 1899	121014	I see a se	65, 1900	\$112 ¹ 2 \$1103		Poughkeepsie, N. Y7s, waterlong Providence, B. I5s, g. 1900	\$109	1094
Temporary int. loan, 3s, 1894 Temporary int. loan, 3s, 1892			5a, 1907. J&D Funded debt 4s, April, 1902. J&J	\$ 93	100	Providence, R. 1.—5s, g., 1900J&J 8s, gold, 1900, water loanJ& J 412s, 1899J&D		1164
Temporary lut. loan, 33, 1893.	100		Columbus, Ga7sVal	10112	104	3123, gold, 1916	\$ 93	99
Behool fund refunding, 3s, 1909 Logislana-Cousol. 7s, 1914J&	105		58. Covington. Ky.—48,1927, new.J&J 58, 1920	\$107 -	11014	4 295, 1899	17	73
Stamped 4 per cent, 1914J&. Maine-Now 3s. 1899 1929J&I	1 924 S	92% 100	Dallas, Tex5s, St. imp'm't, 1928	103	105	Reading, Pa1s. 1920	70	
Maryland-38, gold, 1800J.&	1: 99	104	5s, water, 1920. D'yton, O5s, 1895-1906	102 §	1034	Riohmond, Va6s, 1901-1910J&J 8a, 1909J&J	1135	114 9
3-65s, 1899	1 §103 3 §107 4	1031	Denver.ColPub. 101.44.1904.M&	10		86, 1909J&J 56, 1921 & 1922J&J 46, 1920	108	100
Minuesota-Adj. 4128, 1912, 10-30 Missouri- asrimorUnivity, '92.J&	. 6 99		Duluth, Minn.—4s, 1920J& Detroit, Mich.—7s, 1894F&A 6s, W. L., 1906J&I	\$106	10642	4a, 1920. Rochester, N.Y.—7s, Water, 1903. 4s, 1912	\$135	
Fund. 65, 1994-95J& Funding 312.5-208, 1906-8J&	101		3 ¹ 29, 1911	975	100	st. Joseph, Mo68, 1903 F. A	01034	
New Hampsu's-GaJan, 1894.J&	յ⊨ 1034	1033	3425, 1911	84	87	Comp'mise 4s, 1901F&A St. Louis, Mo.—5s, 1899Vai 6s, gold, 1894Vai	\$1104	934 112
War loan, 68, 1905J & New York-64, gold, 1893 A&	0 1024	127 %	Evanaville, 1nd., comprem. 4s, 191: Fitchburg, Mass08. 03, W.L. J&. Galveston, Tex	2 § 9) [§1233	125	6s, gold, 1894 5s, 1900	1034	103
50.Carolina-6a, old, 1836-'98.J& 6a N. C. ER., 1883-5 J & 6s do 7 coupons off A&	J 30 J		Galveston, Tex.— 5a, 1920J&I Gr'nd Rapids, Mich.—5s, 1904.J&	101		4s, 1905 3.65s, 1907	1 984	100
65, funding act of 1866, 1900.J&	J 10		Water, 88, 1895	1		05, 8007, 1504 54, 1900. 43, 1905. 3*658, 1907. Bt. L. Co68, 1903. Age. 3t. Paul, Minn48, 1912. 4 28, 1916. 58, 1915. 58, 1916. 58, 1915.	\$ 98	120 10J
6a, new bonda, 1892-SJ& 6a, Chatham RRA&	J 15 0 2	7	Harrisburg, Pa68, 1895	[]		4 ¹ ₂₈ , 1910 58, 1915	\$105 \$1124	107
66, special tax, class 1,1698-9A& Trust cortilicatos	ノ 24 24	1 7	Water 68, 1903	1 § 108		USt 40VStoresant and seen of the second	190103	81172
4s, new, cons., 1910J & 6s, 1919	j <u>98</u> 0 123	100	Towns, 3s, 1909 Hoboken, N. J7s, 1892A&C Improvement 6s, 1898J&I	5100		Sau Antonio, Tex6s, 1903-19J&J	101	
North Dakota hends, I'ded 4s J& Pann5s, new.reg., '92-1902F&	J §		1 - do 50 1001 35 53	75108	110	58, 1920 Savaunah—F'd 5s, cons.1909.Q—F Scranton, Pa45, 1893.1910.F&A		
48, rog., 1912	A 112 J 1024	116	Benston, Tex.−66 Compromise 5a, 1915 Indiana polis, Ind.→ ¹⁰⁷ 7·3, '99. J&. 6a, 1897	93	95	Sionx City, Iowa-4 ¹ 95, 1899 Spokane Falls, Wash55	. Ş	
5 MLA USTOINS-60. NON-1910188	81 14	2 2 4	63, 1897	101	120	Springfield, Mass68, 1905A&C 78, 1903, water loan	\$123	124
Brown consols, 68, 1893	J §1023		Water 65, 1904	\$109 \$105	110	Springfield, O -58, 1957M&N	15	115
			Water 5a, 1916	0 01034	a)	Foledo, O / 508, RR., 1900. M & A 86, 1893-	1034	2 166
Compronise, 3-4-5-69, 1912. J& Bettlement, 68, 191J. J& Bettlement, 58, 1913. J& Bettlement, 58, 1913. J&	J 1053	105	Hudson County 58, 1905 Max Hudson County 78, 1894Jak	\$103	104	6s, 189)	10)	105
Settlement, 39, 1913	J 100 J 77	105	Bayonne City, 7s, longJ. Kansas City, Mo7s, 1898 M&:		125	4s, 1913	1	. 94 1024
virginia-os, oid, 1850-95J &	J; 00		46, 1910	11034	101	40 vorcester, Mass5s, 1903Add 4s, 1905Add 3428, 1903J&L	\$1034	115 101 lg
6s, new bonds, 1866J & 6s, consols, 1905. ox-coupJ&	J 42	J	Lawrence, Mass6s, 1900 Act Leavenworth, Kan4s, 1914 J&	1 28	116		\$ 984	s 90
65, consol., 2d seriesJa 68, deferred bongs	8	8	Long Island City, N.Y-Water, 7s Los Angeles, Cal7s	\$1024	103 110	Bands of companies consol'ted are		
Do trust receipts	j 743	7476	Louisville, Ky75, 1903Va	r \$106	122	generally under the consol'd name. Ala.Gt. Southern-1st,6s,1905J&J)	116
Coupons	. 274		20.40s, 5s, 1920	OULO V	107	Debouturo 6s, gold. 1906 F&A	e104	106 96
CITY SECURITIES. Albany, N.Y68, 1915-1919, M&	\$ \$128		Lowell 48, 1903	0 103	1034	Gen'i mort. 5s, 1927J&L Ala. Midiand-1st, gua. 6s, 1928 Aia. N. O. T. &c. 1st deb. 6s, 1907.	85	90 93
4s, 1920 to 1930	N 5109		Lynn, MassWaterloan, 6s, 94.J&	J §104	1044	2d debent. 5s, 1907J&L) e 39	41 9212
4 125, coup., 1900	C	103	5s, 1905	. 110	117	Vioksb.&Mer1st,6s, 1921.A&C	100	
48. Court House, 1905, rog. 14	J 100	102	Mancheeter, N. H68, 1902J&J 48, 1911 Memphis, TennComp. 68, 1907.	\$104	1:06	2d, consol. 5s. Alb'y & BusqCons. 7s, 1906, guar		. 130
3.8s, refunded, 1895, regJ& Atlanta, GaWater 7s, 1904J&	J 100	122	[] Fax Dist., 68, 1913J&.	1024	107 1034		1094	9 1101
66, 1895-6	J 103	103	Tax Dist., 68, 1915J& Middletown, Conn3'65, 1900		107	1st mort. 7s, 1910	F	\$
Augusta, Me6s, 1905, Fund	J 100 J 81184	104	Minneapolls, Minn88, 1892.J&1 78, 1901	J [§		Atoh. f. & S. Fe-new 48, 1989, J&J New incomes, 1959	594	4 9312 6018
Baltimore—3s, bounty, 1893.M &	8 106	$111 \\ 103$	4 ¹ 28, 1912-15. 48, 1915-17.			Guar. fund notes	102	
5e, water, 1894	NI 102		4e, 1922. Milwankee, Wie, Water 7s, '02.J&	. 1013	1021 110 102	1 1st, 7s, 1907. Income, 6s, 1900	116	118
05, 1010, and a second	80 1213	1213	Water 4s, 1906-7	1 97 1 864	102 92	Atlantio City-1st, 5s, 2, 1919. Mas.	103	106
48, 1920Q- 3 ¹ 28, 1928	J 104 J 1063	8 1005	Montgomory, Ala6s	. 102		Atlan. & Dan1st g. os, 1917.A&C Atlantic & Pao1st 4s, 1937J&J	0 13	6 684
E. & N. A. RR. 6s. 1894 14	J \$1194	129	Nashville, Tonnds, 1900J& 4s, 1910.			2d W.D., gnar., g, s.f.6s. 1907. Mat:	5	12
Bath, McCs, 1902	r \$1054	107	Nomanie te 1008 A fei	100	1109	1 Cont Dir - Ing 6a non-ou 1920		
Birmingham, Ala5 g., 1920 A.S.	\$106	107	5s, 1909	. \$109 r \$121		Baitmore & Ohio -1s, 1935A&C Parkersburg Br., 6s, 1919A&C	1014	g 1024g
Bonton, Mass Water 6s, 1906 . Vs Water 5s, gold, 1906	r \$1264	1 1 1 42	4 Vgs, 1918	r \$125	130	5s gold, 1925For Oousoi. gold 5a, 1938For Schuyikuli Riv. East Side 5a, 193:	111	
Mater 48, 1917	r/01674	108	1 3'98. 1910	110 034	3.100	1 Sounyikut fav. Eastonite.is, 195.		110
* Price nominal. § Puroba	ser also	Days s	corued interest. : e In L indon	T	Conpo	us on since 1869. I Subject to ca	til,	ليب

· · · · · · ·

[VOL. LV.

.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations See Notes at Head of First Page of Quotations.									
RAILBOAD BONDS.	Bid.	Ask.	BAILBOAD BONDS.	Bid.	Ask.	RAILROAD BONDS.	Bid.	Ask.	
		107	Chie. B. & QCons., 78, 1903J&J 58, s.f., 1901	122 104 lg	1223	C.C.C.&8t.LC. Div., 48, 1939J&J St. L. div.1st,col. tr. 48, '90.M&N			
Batinore & Ono-(Continued)- Sterling, 6e, 1895	e105 e114	107 116 122	58, debenture, 1913M&N Iowa Div. 8, F. 58, 1919A&O	1024	10312	C.W.&M.Dlv.—1st,4s,g.1991.J&J Cinn.San.& Clev.—6s, 1900F&A Consol. 5s, 1928J&J	90	90 ⁵ 84	
Sterling, 5s, 1910	e108	110	Iowa Div., 4s, 1919	95%		Consol. 58, 1928J&J Peo. & East. cons. 48, 1940	7919	80	
Eon. Tr. ser. B.1891 to 1900 . M&N	100		4 a minin honda 1921 Mars	11 25 40		Income 4s, 1990 Clev.Coi.Cin.& In1st 7s,'99.M&N	$\begin{array}{c} 27\\1164 \end{array}$	30	
Mon.Riv.—1 st gu.g.5s,1919.F&A Con. OCons. 1st,4 ¹ cs,1930.M&S Ar.&Ch.Jun. 1st,g.,5s,1930.M&N	1034		Plain, 7s, 1896J&J Bonds, 5s, 1895J&D	§105 §1004	105 ¹ 9 101	Consol. mort., 7s, 1914J&D Cons. S. F., 7s, 1914J&J		•••••	
Baltimore & Ohio Southwestern-			48, 51841 50405, 1227	109 §103	110 1034	Peo. & East. cons. 4s, 1940 Income 4s, 1990. Clev. Col. Cln. & In. — 1st 7s, '99. M&N Consol. mort., 7s, 1914	120	******	
Cin. & Balt. 7s, 1900J&J New 412s, guar., 1990J&J 1st pref. income 5s	1054 694	28	Cons. 68, non-ex., 1918J&J	\$107	1074			120	
2d do do	27	28 8	48, (Neb.), 1910	§ 28 §108	90 109	Cle. & Pitts Con.s.f., 78, 1900M&N Gen. gu. 4 ¹ 28, g., "A," 1942.J&J Colorado Mid 18t, 68, 1936J&D Consol. cold 45	109	109 ¹ 4: 69 ¹ 9	
Balt. & Pot'o-1st, 68, g., 1911A&O 1st, tunnel, 68, g., g'd, 1911. J&J Beech Creek-1st, g'id, 48, 1936, J&J	122	124 104	Om. & B. W., 1st, 18, 1896.J&D Ott. Osw. & Fox R., 88, 1900.J&D Atch'n & Neb.—1st, 78.1908 M&S	101913	121-3	Consol. gold,4s1940 Columbia & Gr.—1st, 6s, 1916. J&J 2d mort., 6s, 1923	9112	96 75	
Relvidere Del 185,68,0,1902, J @13	110-3	101	Repnb. Val., 1st, 6s, 1919J&J Chie, & East Ill.—1st mort. 6s, 1907	\$1054	106	Col. & C. Mid 1st, 4 '28, 1939. J&J Colum. Hock. V. & T Con. 58, 1931	97	9234 971 ₂	
Cons. 4s, 1927F&A Boston & Albany-6s, 1895J&J Boston & Lowell-7s, 1895J&S	§106	10612	1st, con., 6s, gold, 1934 A&O			Gen. 6s gold, 1904J&D Col.&Hook.V1stM.,7s,'97.A&O	10619	101	
68, 1896	\$107 \$1064	1074 1064	Ch. & I. Coal R'y, 1st 5s, 1936. J&J Chic. & Gr. Trunk-1st, 6s., 1900		1014	Col. & Toledo—1st 7s,1905F&A do 2d mort., 1900.M&8 Ohio&W.Va.,1st,s.f.,7s,1510M&N	117 108	119	
48, 1905-6-7Var. 448, 1903M&N	§1004 §104	100 ¹ 2 104 ¹ 2	Chio. Mil. & St. Paul- M.&St.P.1st, Ss, P.D.,1898. F&A P. D., 2d M., 7 3-10s, 1898. F&A	117	119	Col.Shaw. & H'k1st 58,1940.J&J	85	118 90	
Boston & Maine—7s, 1893J&J 7s, 1894J&J	\$101 \$10358	1014 1033	P. D., 2d M., 7 3-108, 1898F&A R.D., 1st, \$, gold, 7s, 1992J&J	123 127 ¹ 9 122	$\frac{126}{129}$	Col. & Western, 1st, 6s, 1911J&J Con.&MonB.C.& MCon.7s, '93	$101\frac{1}{9}$ $\delta 101\frac{1}{9}$ $\delta 101\frac{1}{9}$	10249 102 1014	
Improvement 48,905F&A Do 46, 937F&A	§101 §102	102	I. & M., 1st M., 78, 1895J&J I. & M., 1st M., 78, 1897J&J	1921.	1254	Consol. mort., 68, 1893A&O Improvement 68, 1911J&J Conn. & PassumpM., 78, '93.A&O Connecting (Phila.)-1st, 68M&S	§112 \$101	112 ¹ 4. 101 ¹ 9	
Boeton & Lowell – 7s, 1895M&S 6s, 1896	§1033	104	1. & M., 181 M., 78, 1837	1251 ₂ 129	130	Connecting (Phila.)-1st, 6sM&S Consol.RR.of Vt., 1st, 5s, 1913.J&J	118 8 981g		
Bradford Bord. & KIst, 6s, 1932 Bradf.Eld.& Cuba-1st, 6s, 1932J&J			1st M., 6s. S'thwest Div, 1909. A.	125 1141 ₉		Dayton & MichCon. 58,1911.J&J Dayton & Union-Ist, 78, 1909J&D	1074 120	108-9	
Brooklyn Els1st. 6s. 1924. A&O	1194 954		80 Minn 1st 6s 1910		1174	Davt. & West1at M. 6s. 1905. J&J	S	1134	
2d mortg, 5s, 1915	115	116	Hast. & Dak. Ex. 1st, 7s, 1910. J&J do 5s, 1910J&J Chic. & Pac. Div. 6s, 1910J&J		105	1st mort., 7s, 1905J&J Delaware-Mort., 6s,guar., 95.J&J Del.& Bound B'k-1st, 7s, 1905F&A	126	1274	
Buff. Brad. & PGen.M.7s,'96.J&J Buff.N.Y.&Erie-1st, 7s, 1916.J&D	102 1341 ₂	••••	Chic. & Pao. Div. 6s, 1910 J&J do West. Div., 5s, 1921. J&J Chio. & Mo. Riv. 5s, 1926 J&J	110	$119 \\ 110^{1}2$	1100. & H110 Counon 78 1894 A&O	TOA	111 143	
Buff. Roch. & Pittab.—Gen. 58, 1937 Roch. & P., 1st, 6s, 1921F&A	101 % 119		Chio. & Mo. Riv. 58, 1926J&J Mineral Pt. Div., 58, 1910J&J	1031	105 105 1/4	1st. M., Pa.Div., 7a. 1917	981 8358	1003 84	
Buff, N.Y. & Erie-lst, 75, 1916. J&D Buff, Roch. & PittsbGen.58, 1937 Roch. & P., 1st, 68, 1921F&A Consol., 1st 68, 1922J&D Buff, & Southwest68, 1908J, & J Buff, & Southwest68, 1908J, & J	116 101 105%	119	Mineral Pt. Div., 5s, 1910J&J Ohio. & L. Sup. Div., 5s, 1921J& Wis. & Minn. Div., 5s, 1921J& Lowing 5, 50, 1921J&	103 108%	105 108	Den. & R. G1st con. 4s, 1936.J&J 1st 7s, gold, 1900	118	81%	
Burl.C. R. & N1st.5s,1996.J&D Cons.lst & col. tr., 5s,1934A&O Iowa C. & W., 1st, 7s, 1909.M&S C.Rap.I.F.& N.,1st, 6s,1920.A&O do lst, 5s, 1921A&O Califor, Pso1st M.,4'ss,1912.J&J 2 Mor. & c. 201 ast t4 166 J&J	101	96	Terminal 5s, g., 1914J&J Dubuque Div., 1st. 6s, 1920.J&J Wis. Val. Div., 1st, 6s, 1920.J&J	5117	$117\frac{1}{4}$ 110	Impr., g., 5s, 1928J&D Des M. & F.DGuar. 4s,1905. J&J 1st mort. guar. 24s, 1905. J&J		80 55	
C.Rap.I.F.& N.,1st,6s,1920.A&O do 1st, 5s, 1921A&O	101 90	105 95	Fargo & South 68, ass. 1924. J&J Inc. conv. 8. F. 56, 1916 J&J	110		 Jos M. & F. DGuar. 43, 1905. J & J. 1st mort., guar. 21s, 1905. J & J. 1st M., on Ext., guar. 48, 1905. J & J. 1st M. C. & Alp., 1st, 68, 1913. J & J. Det. B. C. & Alp., 1st, 68, 1913. J & J. Det. G. Haven & Mil Equip. 68, 1918. Con. M., guar. 68, 1913 & Aco Det. L. & North 1st, 78, 1907. J & J. Gr. Rap. L. & D., 1st, 58, 1927. M & S. Det. Mak & M 1d. gr. 33e, 81. A. 		80 73	
Califor. Pac.—1st M.,448,1912 J&J 2 Mor. 68, g., '91,ext.at449%.J&J	100 98	105	Dak, & Gt. 80, 58, 1916	93 (1054 9118	Det.G.Haven&MilEquip.6s,1918 Con. M., guar. 6s, 1918A&O	e114 e114	117 117	
2 Mor, 68, g., '91,ext.at4'4%,J&J 3d M. (guar. C. P.), 68, 1905.J&J do 36, 1905.J&J	106 65		Gen. g. 4s, ser. A., 1989J&J (Jhlo.& NorthwCon.7s,1915.Q-F Consol., gold, 7s, cp., 1902J&D Sinking fund, 6s, 1929A&O	1371g 1251g	13849	Det. L. & North.—1st, 7s,1907.J&J Gr.Rap.L.& D., 1st,5s,1927.M&8	§1053 85	106 86	
Camden & Atl1st, 7s, g., '93J&J Consol. 6s, 1911J&J Camden & Burl. Co., 6s, 1897.F&A	102		do 58, 1929A&O		115	Det. Mack.& MLd. gr. 3 28, S. A. Dub.&S. City-1st.2d Div. '94.J&J	4112	42	
Canada 80.—1855, guar.,1908,J&J 2d mort., 58, 1913	106 10519 1023	106	25-VT9 (19) 59 1909 M&N	109 106	106 ¹ 9 166	Duluth & Iron K 1st, 58, 1937. A&O Duluth 8. 8h. & Atl 58, 1937. J& J	102	10210	
Cape Fear & Yadkin Valley- let 6a. Series A. 1916.		964	20-yrs. deb. 58, 1921	96 109	98	 Gri Map, La, B., 18:,05:192. Mask, & M., -I.A., gr. 3'29; S. A. Dub, & S. City-1st, 2d Div., '94. J&J Dulath & Iron R1st, 5s, 1937. J& J Dunk, A. V. & P., -1st, 7s, 2, 1900 J&D E. T. Va. & Ga1st, 7s, 1900. J&J Divisional, 5s, 1930. Jazi Consol. 5s, g., 1936. M&N 	111	104	
1st 6s, Serles A, 1916		9619 9619	Des M.& Minn's, 1st, 7s, 1907.F&A Iowa Mid., 1st M., 8s, 1900.A&O	120		Consol. 5s, g., 1936M&N Trust receipts		96	
Cape Girard. S. W.con.6s.1908M&8 Oarolina Cent.—1st.6s,g.,1920.J&J Oatawissa— Mort., 7s, 1900F&A		100	Iowa Mid., 1st M., 8s, 1900. A&O Peninsula, 1st, conv., 7s, '98. M&S Chio. & Mil., 1st M., 75, '98 J&J	113		Itat Ext., gold, 5s, 1937J&D Equip. & imp., g., 5s, 1938J&C Cincinnati Ext5s., g.1940F&A Mobile & Birm., 1st., 5s,1957.J&J Konvr. & Oblo Lat. & 1025.L&L	62 724		
Cedar F. & Min. —18t, 78, 1907. J&J		100	Winona&St.Pet2d7s,1907M&N lst extension, 7 g., 1916. J&D Mil. & Mad., 1st, 6s, 1905, M&S	$\begin{cases} 128 \\ § 134 \\ 110 \\ $		Cincinnatl Ext5s., g, 1940F&A Mobile & Birm., 1st, 5s, 1937.J&J	100	72 1 9 87	
Cont. of Ga.—1st.cons., 7s, '93.J&J Collat'l trust 5s, 1937M&N Chat. R. & Col.—5s, g., 1937.M&3		105 90	Ott. C. F. & St. P., 58, 1909M&S North. Ills., 1st, 58, 1910M&S	1061g 1061g	•••••	Knoxv. & Ohio, 1st, 6s, 1925. J&J Ala. Cent., 1st, 6s, 1918J&J East.&W.Ala1st, 6s, reo'ts. 1926	95 .		
Central of New Jersey—	*****	6819	Madlson Ext., 1st, 7s, 1911. A&O Menominee Ext., 1st, 7s, 1911. J&D	132 131		Eastern, Mass6s, g., 1906M&S Easton & Amhoy-M., 58, 1920M&N	1223	23 ¹ 4. 12	
1st cons. 7s, '99Q-J Convert. mort. 7s, 1902M&N		11719	Northwest.Un., 1st.7s, 1917.M&S Chio. & Tomah1st,6s,'05.M&N	e112	118	Elizab.Lax.& Big 86s, 1902.M&S 1st g. 5s, 1902		99 100	
Convert. dehent. 6s, 1908M&M Gen. mort., 5s, 1987J&J Leh.& WilCon. 7s,g.,1900,ass.Q Mortgage 5a, 1912M&M	115 111 ¹ 6		Cedar R. & Mo1st, 78, '94.F&A 1st mort., 78, 1916	6135	1354	Elmira& W'mspt—1st 6s,1910.J&J 5s, 2862		07	
Mortgage 56, 1912	1014	114	2d mort., 78, 1909, guarJ&D 8. C.& Pao., 1st, 68, 1898J&J	110		Equipment, 78, 1900A&O		111	
Central Pac.—Ist, 6s, g, 1895.J&J 1st, 6s, gold, 1896J&J 1st, 6s, gold, 1897J&J 1st, 6s, gold, 1898J&J 5 Constant State Stat	106 106		Frem. Elk.& Mo.V.—6s,1933A&O do do Unstamped Chio.Peo. & St.L.—1st.5s,1928.M&S	§123 4	122 4	Eureka Springs-1st,6s, 1933.F&A Evans.& Ind1st,,g.,6s,1924	105	*****	
1st, 6s, gold, 1897J&J 1st, 6s, gold, 1898J&J	1061s 110	i11	Chio. R. I.& Pao68.1917.0000 . Jal	1027		1st, con., guar., 1926J&J Evans.& T.H.,1st con.,6s,1921,J&J Mt. Vernon-1st. 6s. g.,1923A&O	1224		
D al OBU UNL. LEUM., UD. K. LOUV.A (VU)	10512		Exten. & col. 58, 1934	3113	1014	Mt. Vernon-1st, 6s, g., 1923A&O Sul. Co. Br. 1st, g. 5s, 1930.A& O Evans. & Rich1st 5 g.1928.M&S			
Oal.& OrScriesA,5g,1918.J&J Mort., gold, 5s, 1939A&O C.& O. Div., ext. 5s, g. 1918.J&I Land g. 5s, g. 196.J&I	99 103 100		30 yr. deb., 5s, 1921			Evansv.T.H.&Chl.—1st, 6s, g.1900 2d, 6s, gold, 1900J&J		07	
Land g. 5s, g., 1900	10812	******	Chio. St. L. & PCon.58,1932. A&O Chio. & Gt. East., 1st, 78, 93-95.	107 ¹ 2 5101 5118				09	
Charles.Cin.& C.1st g.5s, 1947.Q-J Charl'te Col.&ACons7s.'95.J&1	101		do 2d M.78,1904.M&N	§112		78, April, 1894		04	
2d mort., 7s, 1910	110	118 102	1st, g, 5s, 1936. J&J	i		48, 1907. A&O Bost H.T. & West., dab, 58, 1913.	963		
Ober & Ohio Pur money fd 6a'98	109		Chie.St.P.Min.&OmCon. 68, 1930				123 100-9 1		
Berles A, 6e, 1908	1174 117 1034		St. Paul&S.City. 1st 6s 1918 M&N	12242				.01	
General 4 18. g., 1992	80	10419 8378 8016	Chic.& W.IndS.fd. 68, 1919 M&N Generalmort., 68, 1932	116		Fla. C. & Pen.—1st, g., 5s,1918.J&J Ft. Worth & Denv. C.—1st, 6s, 1921 Ft.W.& Rlo G.1st 5s, g., 1928. J&J	1005 1 72	74	
24 do do 48, 1989J&J	8319 78		Chi. & W. MichGan.55, 1921. J&D Cin. L'ay. & IIst,g.,5s,1941. M&N Cin. Georg. & Ports6s, 1901 A&O	98	984 100	Gal.Har.&SanAnt.—1st,6s,g. 1910. 2d mort., 7s, 1905J&D West. Div. 1st, 5s, 1931M&N	100 96	.03	
Craig Val. 1st 5s, g., 1940J&J Ches. O. & S.WM.6s, 1911F&A	104		Consol, S. F., 78, 1905	104 % 123	114	Gal.Hous.& Hen.—1st, 5s, 1933A&O Georgia—6s, 1910J&J	73	76	
2d mort., 6c, 1911	106	72 10612	Consol. mort., 68, 1905 A&O 2d mort., gold, 4 ¹ 98, 1937. J&J Cin. H. & I., 1st M., 78, 1903.J&J	1134 974	1154	Georgia Pacific-1st. 6s. 1922. J&J	101 y 1 57 y	03 5812	
46, 1910J&J Ohie. & Alten.—Ist M., 76, '93.J&J Sterling mort., 66, g., 1903J&J	10178	118	01.00. L. 00 186 g. 48, 1936, 0-F	116 ¹ 91	95		11 100 .	13	
Sterling mort., 6s, g., 1903., J&J Sinking fund, 6s, g., 1903 M&N Louis's & Mo.R., 1st, 7s, 1900F&A	1184		Indianap. C. & L., 78, 1897. F&A Cin. Laf. & C1st. 78 g 1901 Mark			Ga. So. & Fla 1st 6s, g, 1927. J&J Gr. Rap. & Ind 1st. i.g., g'd. 7s, g. 9	11449.	78	
ao 20,78,1900 M&N St.L.Jacks'v.&C.,1st,7s,'94.A&O	106	107	Cin. Rich. & Chio1st. 78 '05 14-1	0919 1053	101	1st M., 7s, 1.g., gold, not guar. A&O General 5s, 1924	90	7 4 98	
do 1st guar. (564).75, '94A&O do 24M. (360), 75, '98J&J do 2d guar. (188) 75, '98J&J	*****		Cin. & Sp75. C.C.C. & J. 1921J&D	117 1	119	Muskegon Div. 5s, 1926J&Je Ex. 1st., g , 4 ¹ 2s, 1941 Gr. Bay Wiu. & St.P.—Ist, 6s, 1911	1	01	
do 2d guar. (188) 78, 98.J&J Miss.Riv.Bridge, 1st.,s.f.,68,1912 Chic. Burl & Nor58, 1926A&O			Clearf. & Jeff1st. 68, 1927 1.8.1	111		2d, incomes, 1911, tr. rects Han. & St. Jo Con. 68, 1911M&8	117 1	40 19	
3 2d 6s. 1918J&D Debent, 6s. 1896J&D	\$103%		Gen. M., g., 58, 1927	101		Harrisb'g P., &c., 1st., 48,1913 J&J Hart. & Conn. West58,1903. J&J §	102 98 .		
Exturbinent Or Teasterner Edy	(100-1	~ T	Cleve, & Can 'on-lat, 5a, 1917 1.5 1	97 .	92	Housatonic-Cous. 5s, 1937M&N	10558		
•Pricejuominal. § Purchaser also pays accrued interest. Je,In London. Couponjeff. † In Amsterdam. ‡ In Frankfort.									

-

THE CHRONICLE!

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINUED. For Explanations See Notes at Head of First Page of Quotations.

	For Explanations See Notes at Head of First Page of Quotations,									
	RAILBOAD BONDS.	Bid.	Ask	RAILROAD BONDS.	Bid.	Ask.	RAILROAD BONDS.	Bid.	Ask.	
	Houston & Texas Cent	100	100				N. Y Lack. & W(Continued.)-			
	Waco & N. W., 1st, 7s, g., 1901. J&J 1st g. 5s, 1937J&J	107	128	C. & I. Dlv., 6s gold, 1911 F&A	103		N Y. Lake Erie & Western-		100 2	
	Debenture 0s, 1897	86		L.N.O.&T2dm.,inc.,58,1934M&S			2d mort. extended, 5s, 1919. M&8	117		
	Debeuture 45, 1897 A&O	754		Louis.St. L.&T1st 6s.g. 1917.F&A	96	964	3d M. extended, 449, 1923M&8 4th M., extended, 5s, 1920A&O		*****	
	Cons. 3d M. 5s, 1895 A&O	103		Macon & Nor,-1st 4288, 1990.M&S		6619	5th M., 8xtended, 44, 1928.J&D 1st cons. M., 7s, g., 1920M&8			
	Gold, 3 28, 1951			Manhat, El., consol. 48, 1990. A&O Bond, scrip, 48 oxt	89	92	lat cons. fund coup.,78,1920 M&S Reorganizat'n 1st lisn, 6s, 1908	112		
	Cairo Bridge-48, 1930 J&D	97	9719	2d 0a, 1899	10378	109	Long Dock mort., 78, 1893J&D Long Dock con. g., 68, 1935 A&O			
	Middle Div. reg. 58, 1921 F&A	112	*****	MaineCentMort. 78, 1898J&L	\$113	115	New 2d cons.6s, 1969	110		
Disk of a branching of a bra	Sterling, gen. M., 6s, g., 1895.A&O	e105	107	Exten. bonds, 68, g., 1900 A&O Cons. 78, 1912	\$137		Gold lacoms bonds, 6s, 1959			
abs abs <td>Ohle.St.&N.OT.I'n,7s,'97.M&N</td> <td>111</td> <td>1124</td> <td>Leeds & Farm'gt'n, 68, 1896, J&J</td> <td>\$105</td> <td></td> <td>[Income 5s, 1982]</td> <td>10149</td> <td>10178 52</td>	Ohle.St.&N.OT.I'n,7s,'97.M&N	111	1124	Leeds & Farm'gt'n, 68, 1896, J&J	\$105		[Income 5s, 1982]	10149	10178 52	
International and a set of a set o	1st con. 7s, 1897		1124	Debenture, 68, 10-208, 1905. F&A	\$102	103	N.Y. & L. Br'ch-1st, 58, 1931.J&D	*****		
International and a set of a set o	5s, 1951, gold	115		Mar'ta& N.Ga1st,6s,g.,1911.J&J	75	85	N.Y.&North'n -1st g.5s,1927.A&O			
Ind. The A lands la	20 m. mo. 08, 1948J&J			[Marq'ite Ho.& O 18, 1908M&S]		103	N.Y.Ont.& W1st.g., 68, 1914 M&S	1124		
ard point Yunggen Link Yunggen Yunggen Link Yunggen Yun	lpd. Ills. & Ia1st 4s, 1939J&D		874	68, 1925 (Marq & West.). A&O	6107		Refunding, 1st, g., 4s, 1992 M&S	83	833	
add 120 121 121 123 123 124 125 <td>nd'apolis& Vin1st, 7s, 1908.F&A</td> <td>118</td> <td></td> <td>2d mort., 7s. extended, 1915.J&J</td> <td>116</td> <td></td> <td>1st M., 6s, 1905J&J</td> <td>1124</td> <td>112.0</td>	nd'apolis& Vin1st, 7s, 1908.F&A	118		2d mort., 7s. extended, 1915.J&J	116		1st M., 6s, 1905J&J	1124	112.0	
jan Martin, K. Bud, Tate, Y. J. 1997, July	Int. & Gt.North1st.68,1919.M&N	128		1st.consTepp.lien,7s,1915J&J		118	X III.,08, 1902	108	105	
jan Martin, K. Bud, Tate, Y. J. 1997, July	6s, 1909, Trust reo., stamp'd.M&8	74	744	20.08, 1899 M. N.			2d mort. ine., 58, 1910	e 334	344	
jan Martin, K. Bud, Tate, Y. J. 1997, July	I'a Falls & 8. 01st.7s.1917.A&O	\$1302		1st con, inc. 3s, 1939July	§ 29 4	30	3d mort. ine., 58, 1915. Equip. Trust., 58, 1908	e101	103	
adames C, Fish, 1900	Jenerson-latos, g. Erie, 1909. A&O	104		Old 1st mort. 7s, 1911J&J		14-9			38	
Azarato, G. Bell, Li, Le, D. 1917, Add. [169] Mich. Con., Cont. P. 1917, Add. [169] Mich. Cont., Cont. P. 1917, Add. [169] Mich. Cont., Cont. P. 1917, Add. [169] Mich. Cont., Cont. P. 1917, Add. [160] Mich. Cont., Co	2d mort., 78, 1910	\$1214		20 M., 88r. A. Ioc., 68, 1917, M&S	95 375 ₈		N.Y.8.&W1st refnd.,58,1937.J&J		108	
appl. C. United S. Str 10.5, 1122 125 110	Kansas C. Belt, 1st, 6s, 1916. J&J	\$103	1084	2d M., Sor. B, Inc., 68, 1917. April Mich. Csn.—Consol., 78, 1902.M&N	1214	1234	Gen. m. 5s. g, 1937	87	834	
G. C. M. 21, D 14, P. 1004, A. 1027, M. 21 More particle of the par	Pleas. Hill & DeSoto, 1st, 78, 1907	\$107-	110	6s, 1909	118		Norf.&South1stg., 58,1941.M&N		119	
Akade Zohn Ha, C Harky, 1000 AGD, 1169 138 Journal, K. J Mark, 1007 Jab, 1264 139 139 Bile, equip, G. S., 1007 Jab, 1264 120 30. 68 gans, X. Y. S. A. W., 1805 137 137 Bale, equip, G. S., 1007 Jab, 1264 120 30. 68 gans, X. Y. S. A. W., 1805 137 138 Bale, equip, G. S., 1007 Jab, 126 120 30. 68 gans, X. Y. S. A. W., 1805 137 138 Bale, equip, G. S., 1007 Jab, 126 120 100 100 100 100 Stan, CW, X. S. W. 185, 1007 Jab, 126 120 100 100 100 100 Stan, C. W., 20, W. 18, 1007 Jab, 126 100 100 100 100 100 Stan, E. S. 1007 Jab, 126 100<	K.C.&M.Ry & Br.1st 5 g, 1929.A&O		97	58, coup., 1931		10012	Norf. & WestGen., 68, 1931.M&N			
Eller (ultrage de serve) (1000, 1000,	K.C.Ft.Scott& G1st,7s,1908 J&D		114	Joliat & N. Ind., 1st, 7s (gnar. M C.)			New River 1st 66, 1932 A&O Impr. & Exten., 68, 1934F&A			
Abs. Conv. Act. 101 Abs. 102 Abs. 102	Kan. C. M. & B1st, 5s, 1927. M&S Bir., equip., 6 g., gu., 1903 M&S	100	102	Midd. Un. & Wat. Gap-1st,5s,1911	97)	Adjustment 78, 1924QM. Equipment, 58, 1908J&D			
Bern Louis, Lip-article 4, 1987, 243 Comparison of the second secon	Nodaway Val., 1st, 7s, 1907 J&J Nodaway Val., 1st, 7s, 1920. J&D	\$109	109 4	20 56. guar. N. Y. S. & W., 1596. Mil. Lake Sh.& W.—бя, 1921 M&N	127 .		Md. & W. Div. 1st 5s, 1957M&S			
Lake Lake Wene,Lake, 59,1977.46, 109 Jake, 58, Wene,Lake, 59,190 Jake, 58, Wene,Lake, 59, 190 Jake, 58, 190 Jake, 59, 190 Jake, 50, 190 J	Ken. Cent. RyGold 48, 1987.J&J	8312		Conv. deb. 58, 1907		1074	Norf'k & Petersb., 2d, 8s, '93.J&J	100		
Lake Lake Wene,Lake, 59,1977.46, 109 Jake, 58, Wene,Lake, 59,190 Jake, 58, Wene,Lake, 59, 190 Jake, 58, 190 Jake, 59, 190 Jake, 50, 190 J	Keokuk&Des M1st.5s.1923.A&O			Ashland Div., 1st, 6s, 1924			80. Side, Va., ext. 5-68 1900 do 2d M., ext. 5-68 1900	100		
Lake Lake Wene,Lake, 59,1977.46, 109 Jake, 58, Wene,Lake, 59,190 Jake, 58, Wene,Lake, 59, 190 Jake, 58, 190 Jake, 59, 190 Jake, 50, 190 J	Zd mort 58, 1938	53	80	St. P. E. & Gr. Tr'k, 1st, guar., 68.			do 3d M., 6s, 96-1900.J&J Vs.& Tsnn., 4th M.,8s, 1900.J&J	118		
Bett, Mark, A. L., Der, Mark, A. K. 2015, A. Actol Dist, Mark, M. Z., 2084, Actol Dist, M. Mark, M. Mark, M. Mark, M. Ma	Kinga & Pemb1st. 6s. 1912 . L& I			Ist, consol. 6s, 1913	116		do extended 55,1900.J&J 100-year mort. 58, 1990J&J	100	91	
Bett, Mark, A. L., Der, Mark, A. K. 2015, A. Actol Dist, Mark, M. Z., 2084, Actol Dist, M. Mark, M. Mark, M. Mark, M. Ma	26 g., 08, 1911		10129	1st, g., guar. 7s., 1927J&D	114	••••••	North Pann. –1st, 78, 1896M&N	110	112	
Mahon, Cosi IR: Largi, 5a, 193-J. dol 109 112 Concoid. 4s, 1935	Cl. P. & Ash., new 7s, 1892.A&O				1024	105	Debenture 63, 1905	118	*****	
Mahon, Cosi IR: Largi, 5a, 193-J. dol 109 112 Concoid. 4s, 1935	Det Mon & Tol 1et 7a 1006 FLA	194		Pacific Ext., 1st, 6s, 1921 AdO	10849	120	2d mort 86, 1899	114		
Mahon, Cosi IR: Largi, 5a, 193-J. dol 109 112 Concoid. 4s, 1935	Lake Shors, cons., op., 1st, 7s. J&J Ao cons., op., 2d. 7s. 1903. L&D		101	Mion'p. & Pac., 1st, 5s, 1936J&J. Mipp. 8. Ste. M. & Atl1st. 4s, 1926	e 95	105	Northern, Cal.—1st, 6s, 1907J&J Consol 5: 1938	112		
Const et als=cols, or 1, 1930,, 148, 137,, 148, 147,, 147, 147, 147, 148, 148, 147,, 148, 147,, 148, 147,, 148, 147,, 148, 147,, 148, 147,, 148, 147,, 148, 147,, 148,	Mahon. Coal RR. 1st, 5s, 1934. J&J Kal. A.& Gr. R 1st 5s, 1935. J&J	109 109	112	Consol. 48, 1938	e 93 801e	95 804	Northern Cent4198, 1925. A&O 2d mort. 68 1900		1072	
Gen. M., Be, F. 1923 reg	10011gu val18t, 08, 1890J&D	114 3	1134	2d, g. 4s, 1990	47	48	Con. mort., 68, g., coup., 1900.J&J Mort. bds. 58, 1926 series A. J&J	112 110		
L. Manni - Konewall 55, 1012. MAX 112	2d mort., 7s, 1910	137		Dal. & Waco 1st, gu., 58, 1940. M&N Mo. PacConsol. 68, 1920M&N	00	01	UU 807108 D	109		
L. Manni - Konewall 55, 1012. MAX 112	Leh.V.Ry, 1et 4 193, g., 1940, rec.gn. Leh.V. Ter1st.g.gu.5s, 1941, Ado	10312	104	3d mortgage, 78, 1906 M&N			Con. mort, stg. 68, g., 1904J&J	e105 103	110	
Data and a set also - de, is a 1905. Med b 0 2 - de is a de is a set also - de is a de is a set al set also - de is a de is a set al set also - de is a de is a set al set a	I Manuel Manager 15- 1010 100 00	110	1124	Col. trust, 58, 1920F&A Lexington Div., 5, 1920F&A			Northern PacGeo., 6s, 1921.J&J	1164		
20 mort, 1nc, 1927	L. Rock & Ft.8.—1st, 7s, 1905J&J Little R.& Mem.—1st,5s, 1937.M&8	§ 9219 65		rac.ol Mo., 18tex, g.48, 1938. F&A	964 105		Gen. land gr., 3d, 6s, 1937J&D	1074	109	
20 mort, 1nc, 1927	Ling Island-1st M., 78, 1898.M&N 1st consol. 5s, 1931Q-J	115		Ver'sVy.Ind.&W.1st5s,1926M&S Leroy & C. Val., 1st,5s,1926.J&J	99 .		Dividend scrip ext. 6s, 1907.J&J	101		
20 mort, 1nc, 1927	Gen. M. 4s, 1938	9742		Car. Br., 1st, 6s, g. 1893 A&O St.L.I.M.&92d.7s,g., 1897M&N	108		Mo. Div. 68, 1919	105		
$ \begin{array}{c} M, Y, H, C, M, H, 1st con. 5s. 1935 \\ \text{Brook, 4k 0an, 1st con. 5s. 1935 \\ \text{Brook, 4k 0an, 1st con. 5s. 1937 \\ 1st struenton 6s. 1927 \\ 1st struenton 6s. 1927 \\ 1st struenton 6s. 1927 \\ 2d. 5s. 1938 \\ \text{Li City FL, st. fst, 5s. 1916 \\ Mort, 4s. 1938 \\ \text{Li City FL, 1st, 5s. 1917 \\ Mort, 4s. 1938 \\ \text{Li City FL, 1st, 5s. 1918 \\ \text{Mort, 4s. 1918 \\ \text{Li City FL, 1st, 6s. 1928 \\ \text{Adv} \\ 1st mort, 7s. 1918 \\ Mort, 5s. 1848 \\ \text{Mort, 5s. 1988 \\ \text{Mort, 5s. 19$		- 0 0 L		Ark. Br. 1. gr., M., 78, g., '95.J&D Cairo Ark. & T., 18t.78, g., '97.J&D	10478). 104441	06	Spokane & Pat., 1st 68, 1936.M&N	90	95	
1at 5s, 1911 1at 5s, 1911 1at 5s, 1911 1at 5s, 1911 1at 5s, 1932 No. Pac. & Mon., 1st, 6s, 1933. MeS 965 2d, 5s, 1932 1at 5s, 1933 1at 5s, 1938 1at 5s, 1938 1at 5s, 1938. MeS 111 112 112 112 0 G fan, 1st, g, 6s, 1938. MeS 112 112 0 G fan, 1st, g, 6s, 1938. MeS 105 1at 5s, 1938 1at 5s, 1938. MeS 111 112 Mont. & E distant, st 6s, 1930. MeS 105 0 G fan, 1st, g, 6s, 1938. MeS 105 1at 5s, 1938. MeS 111 112 Mont. & E distant, st 6s, 1938. MeS 105 0 G fan, 1st, g, 6s, 1938. MeS 105 1at 5s, 1930, 1936 111 112 Mont. Ast 7s, 1901, 145 106 106 106 106 1at 5s, 1930, 143 103 103 103 101 100	N. Y. B. & M. B., 1st con. 58, 1935	101	****	Gen. con. r'y & l. g., 5s, 1931A&O Mobile& O.—1st, g'd, 6s, 1927.J&D	8419 117	174	Dul. & Man., 1st, 6a, 1936J&J			
2 mitb. & P130F., 1at. 7s, 1901 M& 100	1at 5a 1011 3t Lol	1064		Gan mort., 4s, 1938	TTTA	14	Coeur d'Al., 1st, g., 68, 1916.M&8	964	98	
Loady Jervie 8 8L - 146, 08, 1921, Add N 1111 112 111 at mort, 73, 1918 Add 112 112 116 116 Loady Jervie 8 8L - 146, 8, 1923, Add N 1111 112 114 mort, 73, 1918 Add 114 1142 1142 1142 114 1142 1142 116 116 2d mort, 2-65, 8, 1936,	Smith.& Pt.Jeff., 1st.7s, 190151&S	110 .	•••••	Mont. & Eufaula, 1st 6s, 1909J&J		05	do Gan. 1st g., 6s, 1938A&O Cent.Wash'n, 1st g.6s.1938.M&S	******		
L. R. & E. DIV., 18t, 68, 1921. J&J 2108 Morris & Essex-1st, 78, 1914. M&N 1414 14242 N. W. Gr. Trunk 1st, 68, 1910. J&J 107 N. W. Gr. Trunk 1st, 68, 1910. J&J 107 108 107 Norwh & Wor1st & 68, 1930. J&J 109	Lou'v.Ev.& St.L-1st.6s,1926.A.to	\$111 j	112	1st mort., 7s, 1918	1254		Ch. & No. Pae. con. 5g.1940.A&O North. P. Ter. Co1st, 6s, '33.J&J	105	81 106	
Consol. b5, 1930	2d mort., 2-68, g., 1936	1014	02	Morris & Essex—1st, 7s, 1914 M&N Conv. bonds, 7s, 1900J&J	110 .		N W Nor Cor let Se 1038 A&O	107		
Coentinan Br., 7s, 1907	Consol. 5s, 1939	851	874	Consol. mort., 78, 1901	138 .		Ogu. & L. Cham Cons. os. 1920. Actor	103.0	110	
u0 20, 08, 1930J&D 1112 2d mort., 68, 1930J&D 1014 1044 1044 1064 0. & MissCons., s.L., 78, 1895.J&D 1114 1122 Geon'1 mort., 68, 1930J&D 11684 1009 Consolidated gold 55, 1923J&D 1114 1122 Looy'.C.& Lexlat., 78, 1930J&D 11684 1094 1004 1114 1122 2d mort., 78, 1907J&D 11645 1094 1004 1114 1122 2d mort., 78, 1907J&D 1084 1094 1004 1114 1122 2d mort., 78, 1907J&D 10145 1094 1004 1114 1122 2d mort., 78, 1907J&D 1014 1254 1114 1122 4d mort., 78, 1907J&D 1091 N.J. & N., 127, 1892.J.A.D 1114 1123 5d. Jouid Div., 184, 68, 1921M&D 111 1124 1044 1004 1004 1004 1004 1114 1122 5d. Louid Div., 184, 68, 1921M&D 1034 1034 1004 1004 1004 1004 1004 1004 1114 1122 1114 1124	Occillan Br., 78, 1907 M&S	108 1	10	Nashua & Lowell-68, g., 93.F&A (58, 1900	101 1	02	Income, 6s, 1920. Ohio I. & W1at pfd.5s, 1938Q-J			
Gen 11 morf., 6s, 1930 1168	do 24.68.1930 .L&T		12	2d mort., 6s, 1901J&J	104491	06	() & Miss			
Add more, 78, 1907	Gen'l mort., 68, 1930	11658		New Havon & Derby-Con.58,1918			2d consol. mort., 78, 1858	1164	112	
m. & Clarkev., as'g, 6a, g, 1902 F&A e108 111 N. J. & N. Y 1at, 6a, 1010M&N 100	24 morth, 75, 1907	012441	234	Consol. 6s, 1909	12049	22	1st, springt, Div., 7s, 1905M&N 1st gon., 5s, 1932J&D			
55. Louis Div., Ist, 68, 1921, M&S 1181.9 N. Y. & Can£M., 68, g., 1904, M&N 63	M.&Clarksv., st'g, 68, g., 1902 F&A	e108 1	11	N. J. & N.Y1at, 68, 1010M&N	100 .		Gan. gold, 58, 1937	1034	105 1	
Wash. & Dec., 147, 78, 1900J&J 112 <td>5t. Louis Div 1st, 6s, 1921M&9 do 2d3s, 1980 M48</td> <td>1194</td> <td></td> <td>N.O. & NortheastPrior 1.66.1915</td> <td>108 .</td> <td></td> <td>Gen. M. 45, 1921</td> <td></td> <td>634</td>	5t. Louis Div 1st, 6s, 1921M&9 do 2d3s, 1980 M48	1194		N.O. & NortheastPrior 1.66.1915	108 .		Gen. M. 45, 1921		634	
Tau-forty 6s. 1924 M&N 101 tg 113 118 101 tg 113 114 113 114 <td< td=""><td>Naan. & Dec., 1st 78, 1900J&J</td><td>111 1</td><td>1278</td><td>N.Y.C.& Hud.RivExt'd 5s. M&N</td><td>101781</td><td></td><td>Old Colony-68, 1897F&A</td><td>108 3</td><td>109</td></td<>	Naan. & Dec., 1st 78, 1900J&J	111 1	1278	N.Y.C.& Hud.RivExt'd 5s. M&N	101781		Old Colony-68, 1897F&A	108 3	109	
Unifed 4s, gr, 1940	180-forty 68, 1924	1014		Debenture 5s. 1884 1904M&S	1094		78, 1895J&D 0	104 4	105 ¹ g	
Ool. tr., gold, 5s, 1931	Unincd 48, g., 1940J&J	793	80	do 48, 1890-1905 J&D	1	02	4498, 1904	1024	106	
Nash, F. & S. 1850, G. 55, 1937, F&A 94 94 24 moregage media, 05	Ool. tr., gold, 55, 1931 M&N	101 .		N. Y. (. hio. & St. L1st. 48, 1937. A&O	974	9758	B. C. F. & N. B., 56, 1910 J&J	113	104	
L'37.N.A.& ChucIst,68,1910.J&J 11019 N.Y. Laok.& WIst, 68, 1921.J&J 128 130 Oreg. & CalIst 58, 1927J&J 95 Con. mort. 68, 1916 A&O 10212 10234 d. 58, gnar., 1993 F&A 110 Oreg. R'y & Var _1st to 100 tell 1119	Consol. 58, 1936	91	94	2 a mortgage incoms, 68	7	10	Omana & St. L 181, 48, 1937J&J	60		
	L'av.N.A.& ChieIst.65.1910.J&J	11029 .	Hi	N. X. Laok.& WIst. 68, 1921.J&J	128 1	30	Oreg. & Cal1st 3s, 1927			
								**** []		

289

For Explanations See Notes at Head of First Page of Quotations.								
RAILROAD BONDS.	Bid.	Ask.	RAILROAD BONDS	Bld.	Ask.	RAILROAD AND MISCEL. BONDS.	Bid.	Aek.
Or. Ry.& NavCon.M.5s, 1925J&D	71	90 74	St. Louis & S. F (continued.) St. L.K. & So. W1st 68, 1916M & 8			Va. Mid2d sories, 6s, 1911M&S 3d series, 6s, 1916M&S	112 105	
Collateral trust / s. 1919 M&S Oow.&Rome-latM., 7s. 1915.M&N 2d. g. 5s. guar., 1915	130 103	106	Kansas Mid.—1st, 48, 1937.J&D St. Lonis Salem & Arkansas-5s.	1 91		4th series, 3-4-5s, 1921M&S 5th series, 5s, 1926M&S	983	80 993
Ox.&Clark.—ist, p.& i.gu. 6s.M&N		100	St. L. W. & W., 68, 1919 M&S St. L. V. & T. H1st M., 78, '97.J&J	1108%	 1114	General 5s, 1936	81 803	
Panama-Sterl'g M., 78, g. '97.A&O Subsidy bonds, 68, 1910MaN	e105 95	108	2d mort., 78, 1898	10512		Wabash-1st gold 5s, 1939		105월 80월
Bubsidy bonds. Cs. 1910	$\begin{array}{c}130\\121\end{array}$		3t. P. & Duluth-1st, 58, 1931.F&A 2d mort., 58, 1917A&O	10719		Deb. mort., series A, 1939J&J Deb. mort., series B. 1939J&J	5) 3614	384
Collateral trust, 4 98, 1913J&D Consol. 58, cp., 1919M&S	1103 <u>4</u> 115		8t.P.Minn.& Manlet 78,1909 J&J 2d 68, 1909	L	119	Det. & Chic. Ext., 1st, g., 1941. J&J St.L.K.C. & N. (r. est. & R.), 78. M&S	109	110
Equip. Tr. 48, series A Q-F Penn. Co., 68, coup., 1907 QJ	99 106 1064	107	Dak. Ext., 6s. 1910	1(019	119 122	do St. Cha's Bridge 6s, 1908 do No. Mo., 1st, 1895J&J West Chester Cop. 7s, 1891 A&O	1064	
Consol. 58, cp., 1919	110 125		Montana Ext., 1st. 46, 1937.J&D Pac. Ext., 1st 48, 2, 1940J&J	88		West Chester-Con. 7s, 1891A&O W. Jersey & At. 1st M.,6s1910M&S West Jersey-1st, 6s, 1896J&J	104	
& RR. contol. 48, 1939		101 10719	Mian's U'n, 1st, 6s, 1922J&J Montana Cent.—1st, 6s, 1937J&.I	116	116	1st M.,7s, 1899	117	10312
Penn. & N. W58, 1930	1021		1st, guar., g , 5e, 1937 J&J East'n, Minn., 1st, g., 5s, 1905. A&O		10119	West Va. C. & Pitts 1st, 6s, 1911 J & J West Va. & Pitts 1st5s, 1990, A&O	103 105	1084
Peo. Dec. & EV181, 65, 1520-160 2d mortgage, 55, 1526-160 Evansville Div., 1et 6a.1920.M&S Peo.& Pekin Ur., -1et, 68, 1921.Q-F 2d mort., 448, 1921	70 1014		St.P.&No.PacGan.6s.1923.F&A Jan Ant.& A.Pass.,1st,6s,1916.J&J	67	123	West.Maryl'd-3d en.,6s, 1900.J&J West.N.Y.&Penn-1st.5s,1937J&J	10119	
Peo.& Pekin Ur1st,68,1921.Q-F 2d mort. 4 98, 1921	113 68 105	72	1st, 6s, 1926	67		2d m., 3s g5s so. 1927 A&O Warren & Frauk., 1st, 7s, '96 F&A	3134 106	324 89
ZA BATICS IN. 1910 VITY	105 104		Sandnsky Manef.& N1st, 7s,1909 Say. Am. & M. J. con., 6, g., 1919. J&J	78	.79	W'n No.Car-Con.6s,guar.1914.J&J West'nPenn.—1st M., 6s, '93 A&O	85 1025 104	
Petersburg -Class A, 5s, 1926.J&J Class B, 6s, 1926	113	128	3av. F1. & W.—1st, 6s, 1934A&O At. & Gulf, con. 7s, 1897J&J 80. Ga. & Fig.—1st, 7s, 1899.M&N	107		Pitts. Br., 1st M., 6s, '96J&J Gold 4s, 1928J&D Wheeling & L. Eric-1st, 5s,1926	100	
General 58, 1920	115 ¹ 4 101		2d. 7s, 1899	105	833	Wheel, Div., 1st, 5s, 1928,	1 12 19	
General 4s, 1920	120	127	Seaboard & Roan68, 1918F&A 58, coup., 1926J&J			Wilm. Col. & Aug., Cs, 1910 J&D Wilm. & Weldon-78, g., 1896 J&J	115	
720, 75,1893	131		Seat. L. S. & E 1st. gold. 6s,'31. F&A sham. Sun. & Lew 1st. 5s,'12 M&N	103 4		Winona&S.W1st,63.g.,1928.A&O	63	66
Cons. 5., 1st series, 1912	118		8ham. V.& Potts78, cou. 1901J&J 80. Con. (N.Y.) - Consol. mort., 5e	30	110	Wiscon, Cent.CoIst.581937.J&J Incomes, non-cum., 58, 1937	30	914
Cons. 5s, 1st series, 1922	105 1949 8538		80. Carolina—1st M.,6s,1920A&O 2d mort., 6s, 1931J&J Iucome 6s, 1931J&J	106%		Wore, Nash, & R58, '93-'95, Var. Nash, & Roch., gnar., 58, '94, A&O	§101 §10112	103 102
New gen. tuort., 48, 1958	767 ₈	774	Certs. of deposit. 80. Pao., Ariz1st, 6s, 1909-10. J&J			MISCELLANEOUS HONDS, Amer. Bell Toleph'e-78, 1898 F&A Am. Cot. Oil-M. g. 88, 1990 Q-F Au., WaterW'sCo1st 68, 1907J&J	_§ 113	114
to a prof. inc. 5a convertible	634	634	150 Pac.Cal181,08,g.,1900-12 ACU	1144		Au. Water W'sCo 1st 6s, 1907. J&J 1st oun, gold 5s, 1907 J&I		
Torm, 58, gold, guar., 1941.Qr	1073		1st con, g, 5s, 1933	106%		1st con. gold 5s, 1907J&J Amer. Steamship—6s, 1896A&O Booneville Bridge 7s, 1906M vN	105 %	
66, 1900. A&C 55, 1910. J&L Trust carts. 48, 1921. J&J Pled. & Cumb. — 184, 58, 1911. F&A	1075	106	So. Pao. Coast-1st gu., g., 4s, 1937 do. Pao., N. M1st, 6s, 1911 .J&J Spok.Falls & N1st 0s, g., 1939.J&J State L. & Sul1st 6s, 1899J&J	106 §	100	Bost. Un. Gas-5s, 1939, r.rco. J&J	8712	
Pied. & Cumb1st, 5s, 1911.F&A	1014 97	100	State L. & Sul1st 68, 1899J&J Stat. Isl. R. Tr1st 68, g., 1913.A&C	§		CababaC'1Min.—1stg.7s,1907.J&J Ches. & Del.Can.—1st 5s,1916 J&J	110	112
Pitteb.C.& St.L1st, 78, 1920A&C Pitteb.C.& St.L1st, 78, 1900.F&A	109	*****	Stat. Isl. R. Tr.—Ist 68, g., 1913. A & C 2d mort. guar. 58, g., 1926J&J 8 nob. Haz. & W-B.—Ist. 58, 1928 M & M	103		Chie, Gas L. & Cg. 58, 1937 J&J Che, June, eol. g. 58, 1915J&J	90	994
Pittsb.&Con'llsv.—1atM.76,'98.J&J Sterling cons M. 68 v., guar.J&J	11312	115 128	2d mort., 6s, 1938, regM&N Sanb. & Lewistown, 1 s, 1896I&J Susp. B. & Eris Juno1st 7s, 1900		115	Col n 2do Coal & 1-6s, 1900F&A Col & Hoek,C'l& I'n-g 6s, 1917.J&A Comst'k Tun1st in. 4s, 1919.M&N	99	20
Pittsb.Ft.W. & C1st,7s,1912 Val 2d mort., 7s, 1912 Val	140	138	Syr.Bing.&N.Yconsol.7s,'06A&C SyraouseSt.R'ylat.5s,1920.1&J	1314	133	Consol. Gas, Balt6s, 1910 J&J	115	
Pied. & Camb1st, 55, 1911. F&A Pit.C.C.&St.L.con.A'36 1, 1940A & C Pittab.C.&St.L.con.A'36 1, 1940A & C Pittab.A.& Tol1st, 75, 1940A & C Pittab.&Con'lisv1st.M.78, '98.J & d Sterling cons. M. 65, s., gunr.J & Pittab. I. W. & C1st, 75, 1912 V au 2d mort., 78, 1912	$132 \\ 114$	134	Ter.RR.A.St.L.1st,g.4 9,1939,A&C Terre H & Ind.—1st, 78, 1893 A&C	103		Coosolid. Coal-Conv. 68,1897,J&J Denv.City Water Co. 58,g.'10.M&N	104	
		130	Consol. mort., 58, 1925J&J Terre H. & Log'ptist,gu., 68,J&J	109		Denver Cou. Gas 1st 68, g 1911 Edison Elec. 11. Co1st. 58 19-0	§ 93 105	100 106%
2d 6s, 1934J&J Pitts.Pain.&F1st,g.,5s,1916J&J Pitts.Shen.& L. E.1st 5s,1940. A&C	\$	126 971 ₉	Ist aud 2d, 6s, 1913			Eq.G'+&F.,Chio-1stg.6s,1905.J&J Geooral Eleo. con. 5s, 1922J&D	\$1044	105
Pittsb. & West1st, 4s, 1917.J&J Pitts. Y. & Ash 1st, 5s, 1927.M&N	8118	844	lst mort., 7s, 1911			Gr'd R.Cl.& C1st g.63,1919 A&O Henderson Bridge-58, 1931M&S Hobokap L. & Imp. 58, 1910M&N	103-2	109
Ashtabnia & Pitts.—1st 6s, 1908. Portl'nd&Ogb'g—1st6s,g.,1900J&J Port Royal & Aug.—1st, 6s, '99.J&.	110		Tex. & PEast.D.1st 6s,1905.M&s 1st gold, 5s, 2000	8	81	I adian apolis Gas Ist 6s, 1920.M&N Iron Ste unboat Co6s. 1901.J&J	101	102
Port Royal & Aug.—1st, 6s, '99.J&, Income mort., 6s, 1899J&, Ports.Gt. F. & Con.—4 ¹ 28, 1937.J&I			2d gold inc., 58, 2000 Mel Third Aven ao 1st 58, 1937 J&	$\begin{vmatrix} 27\\ 1124 \end{vmatrix}$		Lacieda Gas, St. L58, 1919. Q-F Lehigh C.&NavM.4 28, 1914.Q-J	834 1104	
Pres. & Ariz, C18t g.68,1916.J.A.		1684	Tol. A. A.& Cad.—1st,68,1917. M&: Tol. A. A.& Gr. T.—1st,68,1921. J&.	1124	1 994 1144	RR. 68, 1897	1035 ₆ 103	110
2d inc. 68, 1916J&. Prov. & Worces.—1st 68,1897.A&G Raleigh & Gaston—88, 1898J&.	10319 110	110	Tol. A. A.&M.P1st,6s,1916.M&S Tol.A.Ar.&N.M1st,6s,1924.M&N		102	Mort. 6s, 1897		
Ran.&S'toga-1st 78,1921 oou.M&1 Bich.& DanGeu.m., 68, 1915J& Debeature, 68, 1927	1436	109	1 st consol, 5s, g. 1940			Gen. mort. 4 ¹ 28, 1924Q-F Man.Beh II.L gen.48g.1940 .M&N Minipia St. Pin Let con 58, 1910. Let		
Debenture, 6s, 1927	85	81	1 DO GO guar	1 90	95	Min'p's St. R'y 1st con.5s,1919 J&J Mut.Un.Tel.—Sig.fd.cs,1911 .M&N Nat.St'rehMf.Co1st,g.6s,'20 M&N	\$110	103
Con. mort. gold, 55, 1936A& Rquip, M. s. f. 5a, 1909M& Wash, O. & Wist gn.4s, 24, F& Rich.Fr.&PCons.4 & s. 1940. A&			Marietla Min., 1et. 6s, g., 1915. Tol.Peorie&W1st,4s,1917J& Tol. 8t.L.&K.C.,1st,6s,1916J&I	11 91		New Eng. Telephone, 68,1899. A&O New Orleans Pac.—Laud grants	§1025 20	
Rich, & Petersb., 68, 1915M&l Rich York R & Ches 1st 8s 189	115		Troy & Boston 1st 7s, 1924J& Ulster & Del. con., 5, 1928J&I	01102		N.Y.& Oot. L'd-1stg. 68,1910 F&A N.Y. & Porry C. & I. 1st g.Cs, 1920.		
2d mort., 68, 1900	N 79	100	United Co's N.J-Gen.6s, 1901, Max do gen. 4s, 1923F&A do gen. 4s, 1929NAS	\$102		Northw'n Felegraph-7s,1901 J&J Ocean SS. Co5s, 1920.		
Con. col. trust, 1st, 5s, 1914.M&		49	6terling do 68, 1894	120	122	Oregon Imp. Co — 1st 6s, 1910. J&D Consol. 5s, 1939	1014 675	68
Trost receipts. Rio Grands West., 1st 4s, 1939. J& Rio Gr'ds Janc. 1st gu.5s, 1939. J&1	J 795	80	18t, 68, 1897.	$1 106 \\ 1 1081$	074	Penu. Steel—1st 5s, 1917	103	
Pio Cr South _144 50 1040 16	T	100	1at 6a 1800	1110		2d do 1904J&I Peorla Water Co. 6s, g., 1919. M&N	0 1014	1024
Rome & Carrolltlst, 55, 1540.32 Rome W.&OCon., sz. 5e, 22. A& Rotland-lst M., 6e, 1902M& Equipment, 2d 5s, 1598M& t Jo. & Or. Isl'd-lst, guar.6s, 1925		100 115 1111	Om, Bridge, sterl, 8a, c., '96 AA(el13	1073	Pleas. Vol. Coal 1st 6s g.1940.M&N Po'k'psis Bridge-1st 6s,1936.F&A	99 644	103 651
Equipment, 2d 5s, 1898Fa. St.Jo. & Or. Isl'd—1st,guar.6s,1923	A §101	1014	Collateral trust, 56, 1908	80	87	St.L.B'dge&Tnu1st7s,1928.A&C		
Kan. C. & Om. 1st 5s, 1927J&	J 69	- 38	Gold is col. ist notes, 1894.F&A	934		Security Cor. 1st g. 6s, 1911 M&N Tenn.C.I.&RT.dv.1st6s,'17A&C Bir. div. 1st con. 6s, 1917J&J	93	984 948 914
Bt. L. Alt. & T.H. 1st M., 7s, '94.Va 2d mort., pref., 7s, 1894Va 2d income, 7s, 1894M&	r 106 r 1015	103	Equipment Trust 5s	105			115	
Div. honds, 1894 Bellev.& S.III.,1st,S.F.8s,'96.A&	621		do Den. Ext., 68,1899.M&1 do 1st cons. M.,68,1919 M&1	N 111 N 1091	2 110	Collat. trust cur. 53, 1935 J&J Wh L E.& P.Conl1st g.55, 1919. J&J	r 1044	
Bellev.& Car., 1st 6s, 1923 J&	D		Con. Br. U.P-A.&P.P.6s,'95 M&P Fund. coupon 7s, 1895 M&P Atob Col. & P. 1et (2, 19650	100		Woodst'ck Iron-1stg.68, 1910.J&J STOCKS-RAILROAD. Par		
Ch St L.& Pad., let, g., 5s, 1917. St. L South., let, 4s, 1931M& do 2d, lucome 5s, 1931M& Carb. & Shaw., lst g.4s, 1932. M&	S 80 S 70		At.J.Co.& W.,18t,68,1905Q	82		Ala. Gt. South.— A., 6s, pref., £10 B, common£10 Ala N.O. & Pac. & A. prof. £10	10 24	9 3 14
BL L. SO. W. 18t. C. 48, 1989. MA	N 687	6 69			76	Ala. N. O. & Pac., &o., A, pref. £10 do do B, def £10 Alaba na & Vicksburg.		
2d, g., inc. 4s. 1989	N 1134 N 1131		Utah So., gon., 78, 1909J&	103	10312	Albany & Susquen., Guar., 7100 Atchison Topoka & Santa Fe100	160	165
lst m. Mo. & W. 68, 1919 F&	N 1134 A e105	115	Utah & Norlat M 7a 1909 J&	1 994	9	Atlanta & Charlotte Air Line100 Atlanta & West Point	85 1014	103
Equipment 7s. 1895	J 1061		U.P. Den & Onlloop 5 a 1070 J 4		0 70 102	Atlautio & Pacifie104 Augusta & Savannah, leasod109	101	5 106 973
	00	9	U. & Bl. R Con. 4s, g, 1922 J & J Utlea Clin.&Bing.1st 5,1939 J & J Valley of Ohio-Con. 6s, 1921 J & J	\$110	102 82	Baltinora & Ohio	95	973 96
T Con. gu. 4s, g., 1990 A& T'Kan. C. & Sw., 1st, 6e, c., 1916 Jac . Ft.S.& V.B.Bd1st, 6s, 1910.A&	U 66 J 90	68	Vicksb, Sh. & Pao Prioriton Co	1054	107	do 2d, prof100	132 120 120 43	125
		B acero	Va. Midl'dIstser., 64, 1906. M&: ed interest. e In Londor. # Coupo					
					0011 -	For onside 1 in almotordiam. In	Frankf	01.64

290

[VOL. LV.

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINUED

	For Explanations See Notes at Read of First Page of Quotations,											
	RAILROAD STOCKS.	Bid.	Ask.	RAILROAD STOCKS.	Bid.	Aek.	MISORL. STOCKS.	llid.	Ask.	MISOEL. STOOKS.	Bid.	Ask.
	Betlev'o & S. Ill., pf. 100 Boston & Albany 100	141 205	20319	Kan.C.Cl'n & Sp'd.100 Kentucky Cent100	8 40	13 50	St. Jos.& G'd Isl'd.100 St.LouisAlt.&T.II.100	6 33	8 57	San Francisco Gas Wash'tou City G. L.20	71 45	45-9
	lloston & Lowell100 Boston & Maine100	181 1784	182 179	Kentucky Cent100 Keokuk & Des M100 do pref100	5 14	74 16	do Pref. 100 84.f&8.F.1st pref. 100	150		N.Y. & HRIKLYN		
	Bos. & Maine pref. 100 Bos. & N. Y. AL., pf. 100	150 1014	152	Kaokuk & West'n. 100 singst'a&Pembr'ke50			St. I., & So'wost100 do Pref 100 St. I., Van, & F. H.100	819 164	9 17	HORSE RRS. & Local Securities in CHRONICLE each week		
	Boston & Prov100 Bos. R. Beach & L.100	130	140 140	Lake Lris & W100 do Pref.100 L 8b. & Mich. 80100	21 75% 134%	704	St. Paul & Duinth. 100 do Prof. 100	41 103	42 ¹ 9 106	except 3d of month. TELEGRAPH,		
	Brooklyn Elov't'd. 100 Buff, Roch.& P100	31 41 8619	54 42 88	ehigh Vailey50 'ittle Miami50	# 60%	604	St. P.Minn. & Mau. 100 Shure Line100	11378		Amer. Tel.& Cahle. 100 Cent. & So. Am. Cable	854	86 ¹ 2 130
	do Pref 100 B. C. R. & North100 California Pacific.100	55	15	Little Sohn'k'l50	\$ 70%	111	South Carolina100 South, Cal pref100	249	412	Commer'l Cable Co100 Franklin	15749	
	Camden & Atlantic.50 do do Pf 50	8 8 3 27		Long Island	58	26 59	Southern Pac. Co100 S'west., Ga., g'd, 7.100	35ª8 90	91	Gold & Stock 100 Mexican	203	103]
	Canada Sonthern.100 Canadian Pacific. 100	68	834	Louisv. & Nsehv. 100 Louisv.N.A.& Chio.100	69 251 ₉		3nmmit Branch.P8.50 Sunb'ry & Lewist'n.50	8	7 103	North west. guar50 Pacifio & Atlantio Postal Tel. Cable	$ \begin{array}{r} 100 \\ 50 \\ 72 \end{array} $	103
	Catawless	8 #	60 59	Louis. St L.& Tex.100 Louisville South'n.100 Mahoning Coal RR.50	4	$\begin{array}{c} 23 \\ 5 \\ 100 \end{array}$	Ferre H. & Ind'nap.50 fexas & Pacific 100 foi, Ann Arbor & N.M		919 23	South'n & Atlautio.25 Wostern Union100	78	80 9938
1	do 2d pref50 Cedar F. & Minn100 Cent. of Georgia100	5	8	do Pref50 Maine Central100		109	Tol. & Ohlo Cent'l.100 do Pref100	47	474	TELEPHONE. American Beli100a		-
1	Central Muss100	1649	424	Man. & Law'ce100 Manhattan, con100	137%		Tol. Poor. & West. 100 Tol. St. L. & K. City 100		19	Erie100 Hudson River100		45%
	Central Ohio50	8 544	544	Marq. H. & Ont100 do Pref100		163	do pref100 U. N.J. RR & C. Co.100		28 230 334	Mexican 10 N.Y.& New Jersey. 100 New England 100	9.5	96%
	Oentral Pacific100	29	00 305 20	Massawippi100 Memph.& Charl25 Wexlean Central100	119 15 ¹ 9	121 1578	Union Pacific 100 Un. Pao. Deu. & G. 100 Utran & Black Riv. 100	1713		New England100 Tropical	56 150.	57 20c.
0	Char. Col. & Ang100 Ches. & OVot. Tr. cer do 1st pf.100	24	2118	Mexican Nat., T.R.100 Michigan Cont100		0	Vt.& Mass., l'sed, 6.100 Virginia Midiand100	142	1424	Atlantio	325 450	340 465
0	do 2d pref.100 Chicago & Atton100	4334	151	Mine Hill & 8. H 50 Mineap & St.L 100	173		Wabash RR100 do pref100	25	$\frac{11}{25^{3}8}$	Contral	130	1100
	do pref.100 Chio, Bur, & Quin.100	165 1018	10278 614	do Pref100 Mo. Kan. & T	143		Warr'n(N.J.). l'a'd,7.50 West End (Bust.)50	8 733		Farmere' Loan & Tr.25 Franklin	260	750
	Chie. & East. 111100 do pref.100	98-4	994	do pref100 Missour! Pacific100 Mobile & Ohlo100	59	594 3819	do. pref. (Bos.) 50 Wost Jersey	s 6219 s 22		Holland100 Kinge Consty100 Knickerhocker100	220	223 185
	Chic. Mil. & St. P. 100 do pref. 100 Chic. & Northwin 100	126 \ 117 \	1274	Morgan's La.&Tex.100 Morris & E'x, gu.,7.50			Western Maryland.50 West, N.Y.& Penn.100	8 13	16	Long Island 100 Manhattan	205	210 122
	do pref., 7.100 Chic. & Nor. Pac .100		13	Nashy.Chat.& St. L.25 Nash. & Decatur2:	88	90	Wheel. & L. E100 do pref.100	283 693	30 69%	Mercantilo	295	340
	Chie, R. I. & Pae. 100 C.St.F.M.&O.,com100	8034 5234	81 53 122	Nashua & Lowell. 100 Naugatuck 100 N'squehoning Vall'y50	201 824519	205 247	Will. Columbia & A.100 Wilmington & Nor. 50 Wilm. & Weldon, 7.100	110		Nassan	3.5	153 325 705
	do prof.160 Chio. & West Mich.100 Cin. Ham. & Day.100	494	194	New H'n & North100 New London Nor100	15 89	90	Winona & So. West100 Wisconsin Cont. Co100	4	G 17	N.Y.Security & Tr.100 Peoples', Brooklyn10'	197	203
	Cinc.N.O.& T.Pac.100 Cin. 8snd. & C.pf. 50	62	65 59	N.Y.Cent.& 11.Riv.100 N Y.Ch.&St.L.new100	1123 17	1712	do Pref.100 Wor.Nash.& Roch.100	47	474	Real Estate L.& T.100 State	0 155 0 202	160 203
	Cincin, & Spring Clevel, Ak. & Col. 100			do 1st pref.100 do 2d pref.100	34	80 39	COAL & MINING STOCKS, N.Y.		0.5	United States100	890	750
	Cleve. & Canion100 do pref.100 Clev. C. C. & St. L.100	19-2	20	N. Y. & Harlein50 N.Y.Lack.&West100 N.Y.L.Eried: West.100		274	American Coal25 Cameron Ir.& Coal100 Celorado Coal & I.100		95 3 323	Washington100		185
ł	do pref.100 Ol. & Pitt., guar., 7. 50		*****	do Pref.100 N.Y. & N.England.100	357	66	Colorado Fuel100 do Pref100	58	61	Adama Express100	147	150
ñ.	Col. & Green., pret.100 Col. H. Val. & Tul.100	334		do Pref.100 N.Y N H.& Hartf.160) 88) 248	89 250	Col. & Hock.C. & J.100 Consul.Coal of Md.100	0 25	30	Am. Bank Note Co50 Am. Cotton Oil100	1 454 1 464	4 47
	Pref. Col.& Xen.,gu.,t ² 5 50 Con. & Montreal—	180	78	N.Y.& North., com. 100 do pref. 100 N.Y. Ont. & West. 100	기 20년			1 20	25 26	do pref.100 American Expres.100 Amer.Sug.Ref.Co	120	8 11078
4	Ci.I (B.C.& M. pf. 100 Class IV. (Conc.)100		148 184	N. Y. Pa. & O		14	Miquesota Iron 10	0 731	2 80 13	do rref Am. Tohacco Co., pre	1 1064	4 1061g
	Conn. & Passump.100	1244		do pref N. Y. Phil. & Norf.100 N. Y. Prov. & Bost.100	2		Ontario Sil. Min'g.10 Ponnsylvania Coal.5	0 290		Aspinwall Land	0 8 5	719
	Connectient River100 Cons. of Vt., pref 100	1 42	227 43 15	N.Y.Susq.& West'n10 do Pref.100 N. News & Miss.Val.Co	67	154 68 15	Quicksilver Min'g.10 do pref.10 Tenr. Coal&fronCo10	0 171		Boston Water Power. Brookline (Mass.)L'd Brunswick Co10	5 8 54	519
	Current River100 Danbury & Norw'ik.50 L'ay. & Mico., gu 50	541	4 58	Norf. & Sou 100	55	60	do pref.10 ELECTICIO		100	Canton Co. (Balt.).10 C. J. R'y's U. St'k Yd	0 721 8 1023	9 734
ei.	do pf., ga., 8.30 Dol. & Bound Br'k100	175		do pref.100 No. Penneylvania5	0 421 0 # 81	s 435 85	Brush, Balt10	0	. 85	do Pref10 Claffin Co10	0 931 0 105	9 94 107
а 4	Delaware & Hud.,160 Del. Lack, & West. 50 Del. & New Eng., 100		137 137	Northeastern	0 48	£5 50	Edison I.I. Co. of N.Y	2. 96		dolat pref.non-c.10 do2d pref.non-c.10	0 5	. 101
in Ka	Deny. & Rio Gr 100	0 10	17	Nurth orn N. 1110 North'n Pac., com.10 do Pref.10	0 20	4 214	Bosten	119	78 120	Con, Kan, C.S. & R.,2 Dat, U.J. D. & St'0.10 Dist, & C. Feed, Co.10	0 90	155 100 484
3	Dea M. & Ft. D'ge 100 do pret.100	0 21	10	Norw.& Worcester.10 Ogd. & L. Champ.10	0 175	176	Ft. Wayne Elec. Co2 Gen. Electric Co10	5 # 12	8 127 9 118	a East Boston Land	. 9 51	4 510
ł	Det. Eay City & A.100 Det. IIills, & S. W.100	03 U	90	Ohio & Miss10 do Pref.10	$\begin{array}{c c} 0 & 21 \\ 0 & \dots \end{array}$	211	AD pref.10 N.Y. Phonograph Co.	0 119	4 119	Hendurson Bridge.10 Illinuis Steel10	0 90	95
-0	Det. Lan. & North.100 do pref.100 Duluth 8. S & Atl. 100	0 33	10 35 144	Onio Southern10 Old Colony13 Om.& St. L10	0 182		North Amer. Phon. Co ThomII. Soc. Ser.C. 1 do du Ser.D.	0 8 8	34 9 14 87	Lamson Store Ser 5	0 2	18 3 9 19
1913 1914	do pref.100 E. Teun. Va. & Ga.100	0 33 0 41	333	do. pref10 Oreg. R'y & Nav 10 Or. 5. L. & Utah N.10	0 78	83	do pref. 10	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Lehigh Coal & Nav. 5 Manh'it'n B'ch Co.10	0 8 532	54 %
	do 1st pref.100 do 2d pref.100	$ \begin{array}{c c} 0 & 33 \\ 0 & 10 \end{array} $		Penneylvania RK5	0 8 54	25 1 548	Thom. Welding Co.10 du Europ.W.Co.10	0 55	60	Maverick Land1 Metropol. Tract'n10	0 2 0 136	24 137
1000 1000	East Pennsylvania.5 Eastern in N. H10 Eliz. Lex. & Big S.10	0 76	00 78	Penn. & Northwest.5 Peusacola & Atluo.10 Peoria Dec. & Ev10	0	. 511	West. El. L. Consol.5	0 3 29	3 30	Mer. Nat. construct' Morris Can., gu. 4.10 do pf gu 10.10	0	
	Elmira & W'msp't. 5 do Pret5 Evensville & T. H. 5	U 4		Peo. & Eastern10 Petersburg	0 10	12 12 105 1	Do pref5 GAS STOCKS. Balt. Consol. Gas .10	1		do pf.,gu.10.10 Mt. Des. &E.S.Land. Nat. Cordage	5. 50.	80. 8 128 4
151	ruchourg	0 20	264	Phila. & Eria5 Phil. Germ. & Nor5	0 8 32	34	Bay State	0 sx28	28	do Pref National Lead Co	- 122 - 42	12249
	do Pref10 Flint & Pero Murg.10	0	4 894 20 78	Phila. & Read. cert.5 Phila. & Trenton10	0 59 229	18 581	Brooklyn	20 113	14 113	do pref	321	10' 33 La
91 345 151	do pref. 10 Fla.Cen.&PV.T.Cen do 1st pref.cum.10	r. 1 11	18 111	Palla. Willu.& Bait. 3	0 23	3 22	Fulton Municip.10 Metropolitan10 Nassau	0 115	117	Nat. Starch M. Co.10 Ist Pref 2d Pref.	102	1
IK	do 2dpf.non-cum.10 Georgia Facilic10	C1 39	6	Pitts. & Connell's5 Atts.Ft.W.& C.,guar.	0 8 8	10	People's	0 93		. N. Y. Loan & Impr't.	40	45
39	Ga. KR. & Blag Co.10 Gr. Barling & Ind. 16	0 160	169	Phis. Junot 5 Phis.M.K.&Yough 5	0 8 34	59 35 		0 8 11	. 22	Land scrip	13	
	Gr. B. W. & St. P 10 do Fref 10	. 143 n 10	4 109	Pitts. Va. & Charles.5 Pitts. & Western5 do Pref5	U # 15	47 21 40	Chie. Gas tr. rec10 Cincip. G. & Coke.10	00 81 00 190	34 191	4 Oregon Improve10	00 23	
3	do Fref10 Har.Por.Mt.J. & L5 Harti'd & Ct. West.10	wl 30	824	. Pitts. Youngs. & Ash. C	0 9 44	40	Deuver Consol10 Hartford, CL., G. L.: Ind anapolis, Ind	25 30	·	Pouncyly. Steel10 P. Lorillard Co.pf10	00 117	1344
105	Housatoute pret. 10 Hous & Tex.Cent. 10	U 30	45	Port. Suco & Porte. 10 Port Royal & August	00 130 ta	20	Jereey CityCas Ligh Louisville Gas Ligh	t. 180		Pough. Bridge 10 Prooter & G. Co10	00 111	
1	Unufug. & Br. Lop. 5 do Pret. 5 Illinois Central 16	0	. 537	Brov. & Worcester.10 Rons. & Saratoga10	0 249		Memphis Gas	00 07		Pref. 8 p. o. cum. 10 Pulim'n Palace Carif	10 196	
1d	do leaseal., 4p.c.10 lowa Central	01 80	100 93 13	Rich. F. & P., com. 10 Richmond & P'b'g.10 Rich. & W. P.Tor10	00	308	Consulidated 10	00 110	3 117	San Diego Land st. Louis B'dge, let pr 2d prof. cert10	elle106	109
N. W.	IGWA F.A Slopy City	10 42	431	do Pref10 Richmond York R.&	00 40 C	42 42	Mutual		85	St. Louis Tun. RR.10 St. Louis Transfer C	0. 00	Ge I
1 the	Kan. & Mich. Jeff. M. & Ind., I'd. 10 Kan. C.Ft. S. & Mem. 10	13 00 00 30		Rio Grande West10 do pref.10	00 70	37	Phila. Co. Nat. Gas. Pittaburg Gas Co.	50's 20	1 70	78 Standard Oil Tr'L.10 South'n Cott aOi.10		
1	Kan. C.Ft.S.& G.1.J. 10	111	40	Rome W.&Oga.,gu.10 Ratland		4	St. 1 opie Lauleite. 10	50 80 00 23	85	Texas Pacific Coal Tex. & Pao. L'd Ir.10	0 13	14 FO
x3	3. SPriognominal.	§Pur	Three	also Pays accrued inter	80		stations dellars per she	103	3.42.0	In London	area bold	

GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.

GENERAL QUOTATIONS OF Stores at Head of First Page of Quotations. For Explanation see Notes at Head of First Page of Quotations.											
	1	1	MANUFACT'G STOCKS.	Bld.	Ask.	BANK STOCKS.	Bid.]	Ask.	INSURANCE STOCKS.	Bld.	Ask,
MISCELLANEOUSST'KS.	Bid	Ask.	Stafford (Fall Riv.)100	123	125	Continental Nat100	15712	1.12	Philadelphia.8	274	276
Wells Fargo Exp. 100 West End Land (Bost.)	\$ 184	147 18%	Stark Mills (N.H.)1000 Tecumseh (F. R.)100		1230 113	Drovers' National First National100		345	Bank of No. Amer.100 Chestnut St. Nat100 Commercial Nat50	109 54	111 57
West'n Union Beer Co.	6	11	Thorndike(Mass.)1000 Tremont &S. (Mass)100		1175 1304	Fort Dearborn Nat Globe National	110	120	Firat National100 Fourth St. Nat'l100	230 150	
MINING STOCKS (N. Y. & SAN. FRAN.)		•95	Union C. Mf. (F.R.)100 Wampanoag (F.R.)100		225 106	Hide and Leather.100 Ills. Tr. & Say	320		Girard National40	96 1091 ₁	98
Adams Cons	•01 •60	·04 ·67	Washingt'n (new)100 do pref		100 106	International	122 120	125	Kensington Nat'l50 Manufact'rs' Nat100 Mechanics' Nat'l100		100
Alice. Astoria	•05		Weetamoe (F. R.).100 Willim'tic Linen Co.25	55 26	56 27 1 9	Merchants' Nat100 Metropolitan Nat.100		215	Nat.Bk. N.Libertles.50 Penn National50	158 84	160 86
Barcelona Belle Isle		•20	York Co. (Me.)750	1080	1090	Nat. Bk. of Amer. 100 Nat. B'k of Illinois.100	144 270 186	300 190	Philadelphia Nat'l.100 Seventh National.100	100	205
Belmont Beet & Belcher Bodie	1.30		BANK STOCKS. Baltimore.			National Live Stock Northwestern Nat.100			Western National50 St. Louis.	97	994
		•40	Bank of Baltimore 100 Bank of Commerce.15		18	State Bank Union National100 Cincinnati.		18019	Amer. Exchange50 Boatmen's100	$\frac{180}{155}$	190
Bulwer		1.15	Citizens'	20	20 ¹ 9 130	Atias National100 Citizens' National.100		130 2384	Bremeu	200 100	
Chollar. 100	•16		Farmers' & Merch40		$\frac{611_{2}}{47}$	Commercial Bank50 Equitable Nat100	11412	1174	Citizens'	135 155	
Chrysolite	•12	•13	Farmers' & Planters' 25 First Nat. of Balt 100	118-3		Fifth National 100 Firat National 100		95 265	Commercial100 Continental Nat'i.100	500 100	525 102
Crown Point100 Deadwood terra	2.15	1 1	German American.100 Howard1 Marine	10		Fourth National 100 German National.100	310 202	205	Franklin	350 240	
Denver City Con Dunkin	•20	•40	Mechanles'10 Merchanta'100 National Exch'ge.100	134		Market National100 Merchanta' Nat'l100	1284	1354	German Americani 00	500	
El Christo100 Eu'ka Con100			National Exch'ge.100 People's	126	183	National Lafayette100 Ohio Valley Nat'l.100 Second National100	307 ¹ 2	1354	International 100 Laclede National 100	125	121
Father DeSmet100 Gould&Curry 8.30.100 Hale & Norcross100			People's	95	97	Third National100	108-9		Lafayette100 Mechanice100 Merchants' Nat'l100	225 235 1374	240 140
Horn Silver	3.20		Union	8142	38	Western German100 New Orleans.	1	350	Mullanphy	240 100	
Kings. & Pembr'ke Iron	-20		Atiantic	137	13712	American Nat100 Bank of Commerce.10 Connel & Banking 100	1478	130 15 164	Northweatern 100 St. Louis National.103	200 130	135
Lacrosse	•14		Blackstone100	100	1004	Canai & Banking100 Citlzena'100 Germania Nation'l.100			State Bank	195	200
Little Chief) *24		Boston National100 Boylston100	132	110 ¹ 9 132 ¹ 2		200	210 169	San Francisco. Anglo-Californian	67	72
Mono Mouiton			Broadway100 Bnnker Hill100 Control	135 2035 1425		Metropolitan100 Mutual National100	167 102	105	Bank of California First Nat'l Go'd100	260 180	
Navajo		. •20	Central	91%	92	New Orleans Nat. 100	700		London Paris & A London & San Fran	119 364	
Ophir		. •08	Commerce100 Commercial10	130	130 1 9 98	State National 100	163	101	Pacific		. 160
Phonix of Arizona Plymouth	2	•40	Com'onw'lth (new)100	135	136	Tradera'	132	95 134	INSURANCE STOCKS,		
Savago Slerra Nevada100			Eagle	101	102 137	Whitney National.100 New York.	300		New York. Alliance1000	65	75
Standard100 Union Consol100	1.40		Ellott	1014	139	America 100 American Exch'ge100	157	$216 \\ 1591 _2$	American	110 85 125	140 90 130
Utah. Yellow Jacket			First National100	240	1394 245	Bowery	275	285 190	Bowery	107	110 75
BOSTON MINING			First Ward100 Fourth National100	1294	127	Central National100	130-9		Continental	200	240 223
(See Page 285.)			Freeman's100 Globe	100	100 4 100 4	Chatham	400	4800	Eagle40 Empire Clty100 Farragut	75	85 100
MANUFACT'ING Am.Linen (F.Riv)100	1363	114	Hamilton100 Hide & Leather100 Howard100	1274	128	City	450	500	Farragut	290 170	310 180
Am.Linen (F.Riv)100 Amory (N.H.)100 Amoskeag (N.H.) 100 Androscog'n (Me.) 100	0 2250	2255	Lincoln (new)100 Manufacturers'100	106 103	107 104	Columbia. Commerce100	250		Gløbe	S0 100	90 110
Androscog'n (Me.).10 Appleton (Mass.).100 Atlantic (Mass.)10	0 625	630 90	Market	$100 \\ 95$	1004 97	Continental100 Corn Exchange100	250	135	Hamilton 13 Hanover 50 Home. 100	76	80 140
Atlantio (Mass.)10 Barnaby (Fall Riv.) Barnard Mfg. (F.R.). Bates (Me.)10	130 0 148	150	Maasachusette100 Mechanics'100 Merchants'100) 1003	2 128	Deposit	$112 \\ 145$	116	Kings Co. (B'Riyn).20	100	145 175
Boott Cot. (Mass.)100	0 135	0 1355	Metropolitan 10	0 100	146 ¹ 9	Fifth Avenue 100	2000		Lafayette (B'klyn).50 Manuf.& Buildere' 100	75	55 90
Border City Mfg. (F.R. Boston Co. (Mass.) 100	0 1095	. 140 1100	Monument10 Mt. Vernon10	0 137	250 138	Fifth National100	2500		Nassau (Brooklyn).50 National	60	145 70 135
Boston Belting10 Bost. Duck (Mass.)70 Chace (Fall River).10	0 200 0 780	203 900 . 112	New England 10 North	0 160 0 140 0 125	161 1404 1254	First Nat. of Staten 1d. Fourteenth Street.100 Fourth National 100	0 170	203	Niagara	70	75 140
Chicopee (Mass.)10 Cocheco (N.H.)50	0 99	100 395	UOld Boston 10	0 117	1174	Gallatin National 50	310		Peter Cooper20 Phenix (B'klyn)50	130 145	140 150
Continental (Me.).10	0 96	8 99 204	People'a	0 1261 0 162	127	Garfield100 German American75 German Exchange100	120		Stuvyeaant	80	120 95
Cres't Mills (F.R.).10 Crystal Spr. Bl. (F.R	0 30	324	Revere10 Rockland10	0 105	1054 158	Greenwich	0 330		United States	125	140 175
Davol Mille (F.R.). 10 Dwight (Mass.)50	0 870	100 880	Second National10 Security10	0 197 0 220	198	Hanover	$) 341 \\ 145$	355		+	325
Edwards (Me.)10 Everett (Mass.)Ne Flint Mille (F.R.) 10	W 88	4 115 90 112	Shawmut10 Shoe & Leather10	0 951	127 954	Importers' & Tr100 Irving	0 610 0 180	635 200	MARINE INSUR ANCE SCRIP.		
Flint Mills (F.R.).10 Franklin (Mc.)10 Gi'be Y.Mills(F.R.)10	0 101	103	South End10 State10 Suffolk	0 123	99 1254	Lincoln) 410	260	Atiantic Mutual 1898 1889	102	2 103 % 104 4
Granite (F R.)10 Great Falls (N.H.).10	0(245 14 1161	Suffolk	$ \begin{array}{c} 106 \\ 0 \\ 1077 \\ 0 \\ 99 \end{array} $	1064 6 108 100	Market & Fulton. 100 Mechanics'	220	230 188	1890	1031	1043
Hamilton (Mass.)100 Hartf. Carpet (Ct.)10	00 105	0 106		0 1033	104	Mechanice' & Tr25	5 180	200 240	1892. Comm'ci Mut.1873-82	1041	106 11
Hill (Me.)	00 60 00 300		Washington	$ \begin{array}{c cccc} 0 & 1141 \\ 0 & 96 \\ \end{array} $	2 115 964	Merchants' 50	0 148 0 129	$155 \\ 132$			
Jackson (N. 11.)100 King Philip (F.R.).10	$\begin{array}{c c} 00 & 101 \\ 00 & 122 \\ \end{array}$	12 125	Brooklyn.		e 119	Metropolia100	400	12			
Laconia (Ne.)40 Lancast'r M. (N.H.)40 Lyral Lako Wills (F	00'x610 00 660	675	Bedford10 Broadway10	0 140		Murray Hill)		PRICES OF EN	CITA	NGE
L'rel Lake Mills (F. E Lawreuce (Mass.)1 Loweli (Mass.)6	00 165	··· 110 166 665	Brooklyn10 City National5 Commercial6	$ \begin{array}{c} 0 & 170 \\ 0 & 400 \\ 0 & 162 \end{array} $	417	New York 100	$ \begin{array}{c c} 165 \\ 232 \\ 600 \end{array} $	240	MEMILEHS	HIPS	•
Lowell Bleachery.10 LowellMach.Shop.50	$\begin{array}{c c} 00 & 108 \\ 00 & 668 \end{array}$		Fifth Avenue10	0 163 0 140 0 480	500	New York County.100 N.Y.Nat.Exch'nge 100 Ninth National100) 130	140	Last sale, Aug. N.Y.Consul.St'k & Pet	.120.0	000
Lyman M. (Mass.).10 Manchester (N.H.) 10	00 75 00 141	142	Hamilton	0 190	500	Nineteenth Ward.100	5 170	135	Last sale, Aug. 16 N. Y. Produce	.] 1	150
Mass. Cotton10 Mechanics' (F. R.) 1	00 x103	35 104 98	0 Kings County10 Long Island10	0 153	*****	Pacific	5 230 0 190		Last sale, July 1 N. Y. Cotton	5750	625a
Merchanta' (F. R.) 1 Merriwack (Mass) 10	$\begin{array}{c c} 00 & 120 \\ 00 & 114 \end{array}$	5 115	Manufacturers 3 Mechanica	0 200 275		Park. 100 People's	0 312 5 300	315	N. Y. Coffee	. 1905	. 240a.
Middlesex (Mass.).1 Nashua (N. 11.)	$\begin{array}{c c} 00 & 142 \\ 00 & 520 \\ 00 & 113 \end{array}$	525	Mcchanics' & Trader Nassau	8' 250 0 275		Phenix			Last sale, Aug. 1 N. Y. Motal		
Osborn Milis(F.R.) t	00 320		North Side10 Seventeenth Ward.10	0		Republic10 Seaboard10	0 170 0 173	180 180	Last sale. R'l Est. Ex. & Auc. R'r	n 900b	35 940a.
Pepperell (Mass.)10	00 177	0 177	5 26th Ward	0	115	. Seventh National.10	0 110		Last eale Boston Stock Last sale, July 1		340 00 bld.
Robeson (F. R.) 1 Rich. Bord'n (F.R.) 1 Robeson (F. Riv.) 10 Sagamore (F. Riv.) 1	00 103	110	Chicago. American Exch. Nat	. 141	. 115 lg 145	Shoe & Leather 10 St. Nicholas 10 State of N Y 10	0 129	158	Philadelphia Stock		500
Robeson (F. Riv.)10 Sagamore (F. Riv.).1	00 120	80	Atlas National	119			0 108 0 109		Chic. Board of Trade.		030
Saimon Falls(N.II.)3 Hoye (Fall Riv.)1 Slade (Fall Riv.)1	00 240	112	Chicago Nat10	0 270	282 350	United States Nat.10 Western National.10	0 210	2204 125	Chicago Stock		
			k quotations are all av			West Side10	0		Pittsb. Pet. St'k & Met	1500b	. 510a

* Prices sominal. i Boston bank quotations are all ex-dividend. s Price per ahare-not per cent. : 73 per cent paid in cash.

293

Juvestment Kailroad Intelligence.

The INVESTORS' SUPPLEMENT, a pamphlet of 150 pages contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CHRONICLE.

The General Quotations of Stocks and Bonds, occupying six pages of the CHRONICLE, are published on the third Saturday of each month.

RAILROAD EARNINGS.

	Tatest	Eamma		Jan 1 to	Tatest Data	
BOADS	Week or Mo	Earnings	1		Latest Date.	
	I CER UT ALO		1891.	1892.	1891.	.
Allegheny Val	June	\$ 230,489	203,573	\$ 1,231,573	1,168,174	
Half owned	1st wkAug		644.846	19.658.409	18,350,905	51
Total eystem. St L. & San F.	lst wkAng	720,015	671.652	20.716.526	19.318.549	
Halfowned	1st wkAng	31,276	$\begin{array}{r}128,298\\26,212\\154,510\end{array}$	3,877,628 1,036,341	3,749,673 977,497 4,727,170 24,075,712	
Agg. total	lst wkAug	905,630	1 826.162	4,913,968 25,630,494	$ 4,727,170 \\ 24.075,712$	
Atlanta & Flora	Mny.	50,990	57,034	303,962	341,553	
Total system. St L. & Ban F Halfowned Tot.8.L.&S.F. Agg, total Atlanta & Char.' Atlanta & Flor'a Atlanta & W.Pt. B. & O.East Lines Western Lines	June	8,446 28,632 1,571,405	27,559	208,792	217,092 8,729,018	
		459,178	455,592	$\begin{array}{r} 203,132\\ 9,214,489\\ 2,927,053\\ 12,141,542\\ 1,558,900\\ 10,237\end{array}$	2,636,837 11,365,855	
Total Bal.&O.Southw.	2d wk Aug	2,030,583 57,679	1,999,603	1.558,900	11,365,855 1,425,548	
Bir. & Atiantic.	Juno	$\begin{array}{c} 2,030,383\\ 57,679\\ 1,790\\ 3,233\\ 21,206\\ 140,920\\ 69,787\\ 315,055\\ 77,626\\ 413,000\\ 1,143\end{array}$	$\begin{array}{c} 1,504 \\ 3,463 \\ 17,941 \\ 135,092 \end{array}$	$ \begin{array}{c c} 10,337\\ 23,787\\ 110,476 \end{array} $	0,033	
Bir. & Atlantic. Bir.8h.& Tenn.R Brooklyn Eley	June	21,206	17,941	110,476	30,274 92,29 <u>1</u>	
Batt. Rooh. & Piti	2d wk Aug	69,787	60,224	1,910,116	1,658,512	
Camden & Atl.	July	315,055	60,224 272,673 76,670	2,256,739 299,803	1,658,512 1,880,264 304,241	
Canadian Paoifie Car.Cum.G&Ch.	2d wk Aug	413,000	395,000 3,330 6,197	12,441,489 16,095	11,498,000	
Car. Midland	July.	6,006 541,928	6,197	31,868	21,853 33,832	
Bir.8h.d.Tenn, R Barf.Rooh. & Pitt Barf.Rooh. & Pitt Bur. C. Rap, & N. Oanadian Paolite Car. Midland Contral of Ga Oentral of Ga Oentral of S.C Oentral of S.C Ohar.Cin. & Chie Ohar.Cin. & Chie Ohar.Cin. & Chie	June	1,194,099	1,250,443 1,495,162	6,740,213 6,794,520	6,505,208 7,669,697	
Central of 8. C.	May.	1,332,641 6,506	1,495,162 5,608	6,794,520	7,669,697	
Central of S.C., Ohar.Cin. & Chic Oharlest'n & Sav Ohar, Burn.& No. Oheraw. & Darl. Oheraw. & Barl. Ohee, & Ohio Ohee, G. & S. W. Chic, Bur, & No. Ohio, Burl. & Q. Ohio, Burl. & Q. Ohio, & East. Ili. Chicas & Ere. Ohio, Mil.& St.P. Ohio, & St.P. Ohio, & St.P. Ohio, St.P., M.&O. Ohio, St. P., M.&O. Ohio, St. P., M.&O. Ohio, St. P. M. & Otta Ohio, G. M. Mich. Ohio, G. K. South. N. Ohi, & N. E.	July May.	6,506 9,500 53,421	5,603 13,375 61,591 8,630	44,258 79,310 310,027	43,501 85,371 369,871	1
Char. Sum. & No.	July	9,109	8,630	79,966	57.873	
Oberaw. & Salisb	May.	834	1,127	79,966 38,396 8,649	57.873 52,851 11,762 5,291,985	
Chee. G. & S. W.	20 WE Aug 3 Wks July	214,600	206,215	5,499,093 1,147,046	5,291,985 1,216,042	
Chio, Bur. & No. Chio, Burl. & Q.	June	152,963 3.326,295	157,387 2.609,198	1,147,046 971,861 18,236,840	967.453	1
Chicago & Ene	2d wk Aug	80,700	79,300	2,377,418 1,361,272	14,769,587 2,241,586	
Chlo. Kal.& S	June	202,131	210,132	1,361,272 23,947	1,224,414 24,468	
Ohio. & N'thw'n.	June	286,698 2,970,238	491,897 2,375,595	18,659,095 14,863,196	15,621,887	
Uhio. Peo. & B. L. 1 Uhio. R'k I. & P	1st wkAug July	29,967 1.475.167	20,595 L376 919	735,188 9,556,765	632,246 8,554,447	
Ohio.8t.P.&K.U.	4thwkJuly	125,844	126,892	2,670,927	2.364 083	
Chic. & W. Mich.	1st wkAug	40,301	38,278	3,955,461 1,118,455	3,218,928 993,762 36,204	
Oin, Jack & Mac.	16t wkAug	0,248	6,152	1,118,455 37,286 392,271	36,204 423,413	1
Oin, N. O, & T. P. Ala, Gt. South, N. Orl, & N. E. Ala & Vlokab, Vloze, Sh. & P. Erlanger Syst. Oin, Northwyn. Col. & Maysy. Oin, Work, & Mid. Oiev. Akron&Col Clov, Can. & Se. Gl.Chn. (h. & Sh. Peo, & Eastr., Diev. & Marletta Oolor, Midland.	1st wkAug	74,426 28,808	86,532	2,484,461 1,013,782	2,530,441 1,097,832	
N. Orl. & N. E. Ala & Vlokab.	lat wkAug	28,808 20,782 6,858	31,749 19,049 8,723		651,837 349,888	
Vicas. Sh. & P. Erlanger Syst	let wkAug	7,437 138,311	8,006	351,634 302,809	329,235	
Oinn. Northw'n.	July	1,828	151,059 1,474 23,500	4014,001	329,235 4,957,234 11,854 129,251	
Col. & Maysv.	July	22,641 1.103	23,500 1.145	$11,418 \\ 134,811 \\ 8.083$	129,251 6,998	
Olev. Akron&Col	June	1,103 71,725 16,807	1,145 65,122 20,107	8,083 391,133 571,109	310.555	
Clov. Can. & So.	July	89,000	20,197 75,673	571,102 462,080	550,368 389,712	L
Peo. & East'n.	1st wkAug	289,797 33,319	285,471	8.063,422 1,025,039	7,765,835	
Color, Midland.	July Ist wkAug	$24,292 \\ 41,650$	25.049	100 002	191,176	
Dol.Shawnee.4H	July	277,582 16,656	42,176 313,733	1,831,353	1,690,578	
Coluea & Lake.	July	2,280	13,093 2,749 92,528 2,853	$1,262,484 \\1,831,353 \\400,670 \\12,361 \\562,970 \\110,031 \\$	389,712 7,765,835 933,469 191,176 1,203,378 1,690,578 290,393 13,485 516,276 90,536 4,963,488	1
Current River.	Ist wkAug	101,552 3,208	92,528 2,853	562,970	516,276 90,536	and the
Current River. Denv. & Rio Gr. Des M. No. & W	2d wk Aug July	236,300 33,376	169,400	5,375,527 221,321 210,011	4,963,488 173,116	200
Det.Bay C.&Alu. Det.Lans'g & No	July	27,100 24,272	41,771	210,011	281,652	00 m2 m2
Duluta S.S. & AU	20 WK Ang	53.666	55,128	682,479 1,372,585 71,224	701,479 1,293,691	200
Dalnth & Winn E.Tonn. Va. & Ga.	July	8,233 488,549	6,262 545,99t		43,596	R E
Elgin Iol & Fast	Tuly 1	67,494	$\begin{array}{r} 2,353\\ 169,400\\ 24,796\\ 41,771\\ 35,399\\ 55,128\\ 6,262\\ 545,991\\ 65,853\\ 9,864 \end{array}$	465,510 220,762	377,422 211,397 734,338	and the last one case
Evane.&Ind'plis Evanev. & T. H. Fitchburg Flint. & P. Maro.	2d wk Aug	30,897 653,149	9,504 28,896 605,780 61,322 7,333 7,776 111,286 78,886	769,192 3,533,338 1,730,268 17,363	734,358	70. 20. 20
Flint, & P. Marg.	Ist wkAug	48,166,	61,322,	1,730,268	3,307,217 1,747,521	
Florence	ithwkJuly	$1,623 \\ 7,546$	7,333	T C, C è Z T T T	$1,747,521 \\ 22,256 \\ 124,448 $	1
Georgia RR.	June	7,546 17,540 100,263 61,864	7,776	69,121 695,038	904.974	
Georget'n & W'n	July	61,864	78,886 3,786	431,443 20,696	437,088	
Florence Ft. W. & Rio Gr. Ga. Car'la & No. Georgia HE. Georget n & Wu Gr. Rap. & Ind Cin. R. & Ft. W. Gther lines Total all lines Grand Trunk Chio & Gr. Tr.	st wkAug	4,063 54,278 10,350 4,849	51,630	20,050 1,461,275 283,955	437,088 18,299 1,397,572	
Other lines	st wkAug	4,849	8,382	138,432	235,144 136,794	
Grand Trunk.	Wk Aug 13	401,405	67,469 403,971	1,883,260 1,703,370	1,788,509	R
Chio & Gr. Tr.	Wk Aug 6	66,896	73,911	2,235,179.	2,150,015	

Poupe	Latest	Earnings i	Reported	Jan. 1 10	Latest Date.
ROADS.	Weekor M	0 1892.	1891.	1892.	1 1901
			A001.	1004.	1891,
Gr. TrCont Det.Gr.H.& M.		8	8	3	
Gulf & Chicago.	Wk Aug (July	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Great North'n-	1		1 11	10,100	20,989
St. P. M. & M. East. of Minn.	July	. 984,631		6,573,48	
auntana Cent.	. 11 17	74 689		591,12 645,800	7. 487 849
Tot. system.	July	1,178,367	1,001,318	7.810.414	725,865 6,348,110
TTHUGS HOLDHOL	JHIV		13.29!	77 704	88,699
Hutch.&South'n Illinois Centr'1	July	10,224	7,153 1,501,856 51,180	49,018	36,047
1 100. D00. & W 68L	LINIV	1 43.614	51 190	10,584,527	7 10,063,149
In. & GLNORIN'T	llat wk Ano	59.916	04,961	2,017,079	3. 260,168 9. 2,055,950
(Intereo. (Mex.)	Wk July30	59,916 35,236 42,682			
Jintoroo. (Mex.) Iowa Central Iron Railway J'k'ny.T.&K.W. Kanawha&Mich	2d wk Aug		39,169	1,039,728	979,553
J'k'ny.T.&K.W.	Juno	2,602	2,359	466 719	20,680
J'k'ny.T.&K.W. Kanawha&Mich	1st wkAug	6,147	5,949	$ \begin{array}{r} 19,244\\ 466,712\\ 219,662 \end{array} $	449,496 182,541
Kan, C, Cl. & Sp. K.C.F.S. & Mem.		5.215	5,949 5,328	183,824	174,071
K.C.Mem. & Bir.	lat wkAug	18 535	74,815	2,865,070	1 2,055,880
K.C. Mem. & Bir. Kan.C. Wy & N.W. Keokuk & West. L. Erie All. & 80 L. Erie & West.	July	$\begin{array}{c} 47,435\\ 6,147\\ 5,215\\ 94,345\\ 18,535\\ 22,474\\ 7,361\\ 6,230\\ 67,840\\ 40,083\end{array}$	20,004 22,284 8,299 5,719	613,463 182,390	656,206 158,548
Keokuk & West.	let wkAug	7,361	8,299	221,170 45.743	224,886
L. Erie & West.	July	6,230	5,719	45.743	40,693
Lehigh & Hud Lehigh Valley L. Rook & Mem. Long Island Louis.& Mo.Riv.	lst wkAug July	40.083	80,910 37,472	E 943 760	1,813,670 238,556
Lehigh Valley	May	1,567,463			200,000
L. ROOK & Mem.	HuwkJuly	9,937	11.341	320,970	358,289
Louis & Mo. Riv.	20 WK Aug May. 2d wk Ang	138,228	133,747	2,665,155	2,546,620
			34,613	170.477 803,261	154,588
Louisv.& Nashv.	2d wk Aug		1 12.0.10	12,792,847	11,876,219
Louis N. A & Cu.	20 WK Aug	66,912	60,291 72,337	1 1,910,093	1,652,071
Louis, L. & Nashv. Louis, M. & Kashv. Louis, N. A & Ch. Louis, N. O. & T. Lou, St. L. & Tex. Memphis & Chas	2d wk Ang	$\begin{array}{r} 66,912 \\ 55,789 \\ 13,514 \\ 105,437 \\ 146,044 \\ 9,007 \end{array}$	10.741	1,423,762 390,087	1,483,424 300,877
Memphis & Chas	July	105,437	10,741 124,753	776.057	
IDAOAICOL COLUMN	au wa Aug	140,044	140,804 76,258 73,997	4,736,540	4,290,807
Mexican R'way	1st wkAug Wk July30	47.836	73,997	$ 2,453,039 \\ 1,806,416$	2,479,706
Milwaukee & No	2d wk Ång	32.800	31.030	1,003,469	995.541
MineralRange	July	11,298 173,676	15,195	76,265	78,763
Minneap, & St. L. M.St. P. & S.S.M.	July	$\begin{array}{c c} 173.676 \\ 284.397 \end{array}$	151,831	1,080,949 1.661.415	898,099 4,290,807 2,479,706 2,413,581 995,541 78,763 896,917 1,150,103
Mo.Kan. & Tex. b	2d wk Aug	182,498	206,136 177,451	1,661,415 5,339,693	5.252.793
Mo.Pac.&IronM	2d wk Ang	182,498 593,000	491,000	15 531 000	14,376,000
Mobile & Ohio	July	243.840	265,333	1,893,897	1,978,862
Mouterey&M.G. Nash.Ch.&StL	Juty	57,970 439,835	72,853 530,454	$1,893,897 \\297,661 \\2,912,984 \\116,512$	293,593
N.Jersey & N. I.	MOV.	26,980	23,123	116,512	101,837
New Orl. & So'n	July	7,185	11,503		
(f) N. Y. C. & H. R	July.	3,793,039 2742729	3,713,430 2,584,494	75.548 25, 176, 848 14, 793, 203 3, 386, 695 1, 360, 888 302, 826 2, 107, 212 790, 134 223, 363	23,823,874
N. Y. L. E. & W. N. Y. Pa. & Ohto N. Y. & N. Eng.	June	2,742,729 599,742 475,537	581.826	3.386.685	13,785,921 3,142,828
N. Y. & N. Eng.	Maroh	475,537	481,950 47,688 67,356 155,373	1,360,888	1,945,771
N. Y. & NOTULIA.	July	50,883	47,688	302,826	292,074
N. Y. & North'n. N. Y. Ont & W. N. Y. Susq. & W.	Juno	56,883 82,512 155,062	155.373	790.134	1,806,208 732,978
Norf. & South'n. Norfolk & West.	June	42,669		223.363	104,010
Norfolk & West.	2d wk Aug	212,484	183,848 44,515 576,817	223,363 5,763,304	5,350,231
North'n Central.	June	565.171	576.817	363,918	422,958
North'n Central. Northern Pacific	2d wk Aug	512,382		3,328,480 13,407,216	3,175,603
		$155,062 \\ 42,669 \\ 212,484 \\ 41.224 \\ 565,171 \\ 512,382 \\ 122,257 \\ 634,639 \\ 155,062 \\ 125,06$	111,623 571,598 96,169 16,267 47,673	3,393,841	3.0-9.000
N.P.& W.Cent. Ohio & Mies Ohio River Ohio Southern Omaha & St. L Oregon Imp. Co.	2d WK Aug	634,639	571,598	16,801.058	16,613,511
Ohio River	let wkAug	$ \begin{array}{r} 101,186 \\ 18,725 \\ 46,729 \\ 38,663 \\ 240,200 \end{array} $	16.267	2,476,039 397,284	2,487,578 382,429
Ohlo Southern	Iuly	46,729	47,673	0.01112	
Omana & St. L.	May	38,663	31,246 329,443	223,660	177,433
Pennsylvania	June	5.592.835	5.440.655	32,695,452	1,863,745 31,475,411
Peorla Dec. & Ev.	2d wk Aug	17,860	17,806	509,337	533,793
Petereburg	June	48,335	42,847	287,768	280,957 2,289,387
Phila. & Read'g.		1.917.296	1.820.849	2,320,143	2,289,387 9,944,804
Coal & Iron Co.	Juno	1,851,606	1,663,421	10.183.917	8,436,821
Omaha & St. L Oregon Imp. Co. Pennsylvania Peoria Dec. & Ev. Petereburg Phila. & Read'g. Coal & Iron Co. Total hoth Coa. Cent. of N. J Lehigh Valley T Pitt. Shar. & Le. Pitt. Sher. & La. Dittsb. & West'o.	une	3,768,902	3,484,270	20,968,474	8,436,821 18,381,626
Lehigh Valley	May	1,191,099	1,200,443	6,740,213	6,505,268
Pltts. Mar. & Ch. J	July	2,253	4.217	22.514	25.087
Pltt.Shen.&L.E.J.	une	33,034	27,220	173,494	25,087 131,716
Pitts Clev &T	anuary	94,819	107,049	91,819	107,049
Pittsb. & West'o J Pitts.Clev.&T. J Pitts.Pain.&F. J	anuary.	38,017 15,116	29,371 15,589	38,047 15,116	131,716107,04929,37115,5891,336,788606,531175,652190,64875,016
		44,107	47.625	1,453,208 840,186	1,336,788
Pltt. Young. &A. J Pt. Royal & Aug. M Pt. Roy. & W. Car. M	uly	148,814]	184,132 19,994	840,186	606,531
Pt.Roy.& W.Car.	fay.	$14,922 \\ 15,023$	24.230	103,434 116,900	175,652
Pres. & Ariz. Cen. J	luly	13,000	24,230 16,830	74,397	75,016
Pres. & Ariz. Cen. J Quincy O.& K.C. J Rich. & Danville. J	uly	21,204 432,900	18,619	149,210	141,357
Vir. Midland	anuary	141 500	526,900 183,300	432,900	183 300
Char.Col.&Au.!J	anuary	68,500	183,300 95,700 90,900	68,500	95,700
Vir, Midiand J Char.Col.&Au.J Col. & Greeny. J West. No. Car. J	anuary		90,900	74,397 149,210 432,900 141,500 68,500 71,600 9,720 11,700 6,936,986 178,772 374,139 1,536,690	75,016 141,357 526,900 183,300 95,700 90,900 82,500
Georgia Pao	anuary	71,000 63,500 182,900 9,720 11,700 947,430 13,293 52,000	168 300	182 000	82,500 82,500 168,300 9,900 14,000 7,703,829 168,848 197,360
West, NO. Car. J Georgia Pao. J Wash.O.& W. J Total Sys'm. J Total Sys'm. J Rich. & Potersb. J Rio Gr'de South. 2 Rio Gr, West. 2 Sag. Tuscoln& II. J St. J. A. & T. H. S's 1	anuary	9,720	9,900	9,720	9,900
Ashv. & Spart. J	nuuary	11,700	14,000	11,700	14,000
Total Sys'm. J	uly	947,430 1	1,107,020	6,986,986	7,703,829
Rio Gr'de South. 2	d wk Ang	13.293	4.880	374,139	137 369
Rio Gr. West 2	d wk Aug	52,000	4,880	1,536,690	137,369 1,482,277 54,250
Bag. Tuscoln & II. J	uly	11,021	9,046	61,473	54,250
St. L.Ken'et & So. J	uly	$\begin{array}{r} 13,200\\ 52,000\\ 11,021\\ 26,570\\ 2,466\\ 83,100\\ 203,557\end{array}$	9,046 27,410 1,815 74,900 157,038 137,830	374,139 1,536,699 61,473 823,389 20,229 2,448,297 1,056,443 639,196 3,114	793,548
St.L. Southw'rn. 2	d wk Aug	83,100	74,900	2,448,297	11,657 2,353,215
St. Paul & Dul'th J	uly	400,001	157,038	1,036,443	905.173 722,276
Sauderay & Ten J	uly	107,037 392		3.114	5.428
8. Fran.& N.Pao. 4	thwkJuly	33,043	30,875	463,745	5,428 449,793
Sav. Am. & Mon. J	uuo	41,144 207,273	35,974	231,212	231,856
Sag. Tuscoln & H. J St. L. A. &T. H. B's I St. L. Kouthw'rn. 2 St. Southw'rn. 2 St. Paul & Dul'th J San Aut.& A. P J Sandersv. & Ten. J S. Fran. & N. Pao. 4 Sav. Am. & Mon. J Sav. Fla. & West. M Sliverton	ulv.	207,273 10,000	30,875 35,974 231,547 13,511	3,114 463,745 231,212 1,373,143 38,299	1,500,799 52,620
Sloux City & No. J	uno	37,776	33,444	100,014	212,149
Silverton	lav	15,014 87,700		69,396 754,353	
Bo. Pacific Co.	uly	87,700	114,717	754,353	933,569
80. Pacific Co Gal.Har.&S.A. J	une	324,591	337.215	2,066,149	2,023,876
Louis'a West. J Morgan's L&T. J	uuo	74,665	337,215 74,736	490,217	449,872
Morgau'sL&T. J	une	356,273	371,912 18,731 128,705	2,349,822	2,593,112
Tex. & N. Orl J	uno	$16,621 \\ 126,243$	128,705	98,094 787,585	86,426 740,415
N. Y. T. & Mex J Tex. & N. Orl. J Atlantlosys.d. J Pacific system J	11D0	901,479	932,020	5.845.90.1	5.933.896
Pacific system J	uno	3,055,993 3	,119,3541	6,265,523 1	16,677,636
Total of ali J 80 Pac. RR	WILL		,091,930,5	2,111,420 t	22,611,532
Const Div (Cal.) J	uue	204,613	203,615	997,233	969,865
Sou. Div. (Cal)'J	une	5. 715	515,240	3,591,083	3,042,617

Poure	Latest E	arnings R	eported.	Jan. 1 10 J	Latest Date.				
ROADS.	Wcekor Mo	1892.	1891.	1892.	1891.				
So.Pao.RRCon		\$	\$	\$	\$				
	Juno	171,166		959,808	967,187				
New Mex. Div.	June	82,430		502.939	511,314				
Spar. Un. & Col	May	7,335		44,395	53,979				
Staten Isl. R. T.	June	121,916		458,728	448,102				
StonyCl.&CMt	June	5,674	5,492	14,193	13,076				
Sammit Branch	July	96,938		743,220	728,461				
Lykena Valley	July	89,108		586,979	544,315				
Tot'l both Co's		186,046		1,330,198	1,272,779				
Tenn. Midland	July	15,155	16,197	102,719	106,991				
Texas Central	March	14,474	*******	55,402	0.020.104				
Texas & Pacific	2d wk Aug	105,416	118,231	3,640,281	3,856,184				
Tox.8.Val&N.W	July	5,646	3,218	27,044 617,332	24,450 593,223				
Tal.A.A.& N.M	July	92.388		200,546	203.616				
Tol. Col. & Cin.	2d wk Aug	9,272 31,917	6,646 33,448	918,521	864,236				
Tol. & Ohio Cent. Tol. P. & West	2d wk Aug 1st wkAug	17,800	20,506	560,393	541.764				
Tol. St. L. & K.C.	2d wk Aug	48,350	44.741	1,225,119	1,124,643				
Tol.& So. Haven	July	2.570	2.781	14,539	15,447				
Ulster & Del	June	36,821	36,016	171,253	158.161				
Union Pacific-	0 440	00,011	00,010	111100	200,202				
	June	664.991	662,395	3,291,834	3,702,180				
Or, Ry, & N. Co.		411,633	438.651	1,960,475	2,571,133				
Un.Pac.D.&G.		519,002	462,600	2,718,919	2,474,566				
St.Jo.&G'dJsl.	2d wk Aug	26,600	20,800	691,460	477,943				
All oth. lines	June	2,037,392	1,821,260	10,538,156	9,802,195				
Tot. U.P.8ys.		3,756,773	3,417,786	19,077,516	18,915,803				
Cent.Br.&L.L.	June!	T09,437	51,123	605,082	306,985				
Tat. cont'led			3,493,909	19,682.598	19,222,790				
Montana Un		103,146	46,070	553,665	394,877				
Leav. Top. & 8.		2,437	2,476	18,128	14,151				
Man.Al.& Bur.	June	2,825	3.118						
Joint.own'd	June	108,407	51,661	591,350	429,147				
Grand total. Vermont Valley		3,920,413 17,107		19,978,274					
Wabash.		296,000	15,823 299,500	89,629 8,180,520	82,563 7,950,264				
West Jersey		151.607	146.066	711.646	692.736				
W.V.Cen.&Pitte.	July	85,680	83,970	618,118	633.413				
Western of Ala.	June	37,124	35.450	229,534	263.215				
West.N.Y. & Pa.		299.50	333,889	1,907,162	2,009,602				
West Vir.& Pltts.	May.	30,190	14,430	-,0011204	-,000,000				
Wheeling & L. E.	2d wk Aug	30,527	27,674	868,441	765,714				
Will, Col. & Aug.	Max	60.645	67.938	360,160	413,154				
Wrighter & Ton	Inly	5 462	6,244	33,076	52,580				

• Figures cover ouly that part of mileage located in South Carolina † Earnings given are on whole Jacksouville Southeastern System. b Kansas City & Paeific included in both years, d Includes earnings from for idea, etc., ant given separately, iMexican ourreney. /Figures include Rome Watertown & Ogdensburg.

Latest Gross Earnings by Weeks.—The latest weekly earnings in the foregoing table are separately summed up as follows:

For the second week of August we have received returns from 37 roads thus far, and in the aggregate these show 8.72 per cent gain.

2d week of August.	1892.	1891.	Increase.	Decrease
	\$	\$	\$	\$
Buffalu Roch. & Pitteb	69,787	60,224	9.563	-
Canadian Pacific	413.000	395.000	18,000	*******
Chesapeake & Ohio	214.600	206,213	8.385	
Chicago & East. Illinois.	80,700	79.300	1.400	*******
Chicago Mil. & St. Paul.	586.699	491,897	94,801	*******
Denver & Rio Grande	236,300	169.400	66.900	*******
Duluth 80. Sh. & Atlantic	53,666	55,128		1.462
Evansville & Indianap	10,390	9.864	526	
Evans. & Terre Haute	30,897	28,896	2,001	
Grand Trunk of Canada	401.405	403,971	431	*******
Jowa Centrai	42,682	39.169	3,513	*******
Long Island	138,228	133.747	4.431	*******
Louisv. Evsasv. & St. L.	32,924	34,643		1.719
Louisville & Nashville	415,400	412,630	2,770	
Louisv. N. Alb. & Chic	66,912	60,291	6,621	********
Louisv. St.Louis & Texas	13,544	10.741	2,803	********
Mexican Central	146,044	140,804	5,240	
Milwaukee & Northern	32,800	31.030	1,770	
Mo. Kansas & Texas	182,498	177.451	5.047	
Mo. Pacifio & Iron Mt	593,000	491,000	102.000	••••••
New York Opl. & West	82,512	67,336	15,156	
Northern Pacific	512,382	459,973	52,409	*******
Wisconsin Central	122,257	111,625	10,632	********
Norfolk & Western	212,484	183,848	28,636	
Ohio & Mississippi	101,186	96,169	5.017	
Peoria Dec. & Evansv	17,860	17,806	54	*******
Plttsburg & Western	44,107	47,625		3,518
Rio Graude Southern	13,293	4,980	8,413	0,010
Rio Grande Westera	52,000	53,400		1,400
St. Joseph & Gr. Island.	26,600	20,800	5,809	A1200
St. Lauis Southwestern	83,100	74,900	8,200	*******
Texns & l'acific	105,416	118,231		12,815
Toledo Col. & Cinn	9,272	6,616	2,626	
Toledo & Ohio Central	31,917	33,448		1,531
Toledo St. L. & Kan. City.	44,350	41,741	3,609	2,001
Wabash	296,000	299,500	*******	3,500
Wheeling & Lake Erle	30,527	27,674	2,853	*******
Total (37 roada)	5,053,738	5,200,023	479,660	25,945
Net increase (8.72 n.c.)]		453,715	20,010
			409,110	

The final statement for the first week of August shows 4.05 per cent gain on 75 roads.

1st week of August.	1892.	1891.	Increase.	Decrease.
Deswill manage and 12.00	*	\$	\$	\$
Previlyreport'd (36roads)	5,032,946	4,774,069	317,174	58,297
Atch. Top. & 8. Fo	688,111	644,845	43,265	******
Roads j'uy owned 4.	31,901	26,806	5.098	********
Bt. Louis & B. Fr.	154,339	124,298	26,041	
Boads J'tly owned 1g.	31,276	26,212	5,064	
Balt. & Obio Southwest'n	55,417	56,492	*******	1,045
Chicago & Grand Trung.	66,896	73,014		6,118
Chicago & West Michigan	40,301	38,278	2,023	
Cincinnatl Jack, & Mack.	14,946	11.185	761	*******
Cin.N.O. &T.Pac. (5 roads)	138,311	154,059	********	15 /7 4.5
Cleve. Akron & Columbus	16.907	20,197		15,748
Cleve. Cin. Chie. & St. L	289,797	285,471	4,326	3,390
Peoria & Eastern	33.319	39,967		*******
Colorado Midland	41.650	42.176	2,474	6,648
Col. Shawnee & Hocking.				*******
Current R ver	8 108	9 854		********
Current R ver	18,656	13,093 2.853	3,563	*******

.

1st week of August.	1892.	1891.	Increase.	Decrease.
	\$	\$	\$	*
Detroit Gr. H. & Milw	25,360	41,014	**** ***	15,654
Detroit Lans. & Northern	24,272	35,399	*******	11,127
Duluth 8. 8. & Atlantic	50,348	55.037		5,671
Flint & Pere Marquette	48,166	61.3 22		13,156
Grand Rapids & Indiana.	54.278	51,680		402
Cincinnati R. & Ft. W.	10,350	S,383	1,963	*******
Other lines	4.819	4.407	412	
Grand Trunk of Canada	392,566	392,436	130	
Internat'l & Gt. North'n.	59,916	64,961		5,018
Kanawha & Michigan	6,147	5,949,	193	
Kan. City Clin. & Spring.	5,215	5,328		113
Kan. City Ft. 8. & Mem	94,345	74,815	19,530	
Kan. City Mem. & Birm.	18,535	20,001		1.469
Keokuk & Western	7,361	8,290		933
Little Rock & Memphis	7,321	12,536		5,262
Louis. N. Albany & Chio.	62,233	55,107	7.146	
Ohio River	18,725	16,267	2,459	
Rio Graude Southern	13,482	5,603	7.879	
St. L. Alt. & T. H. Br'ches	26,570	27,110		840
Toledo Pearia & West'n	17,800	20,506		2,703
Total (75 roads)	7,606,916	7,310,553	413,895	153,632
Wet increase (4.05 p. c.)	· · · · · · · · · · · · · · · · · · ·		206.263	

Net Earnings Monthly to Latest Dates.—The following shows the gross and net earnings to latest dates of all railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character, and in that form is given once a month. Early returns are published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net earnings—say on or about the 20th of the month. A paragraph mark (¶) addled after the nume of a road indicates that the figures for that road have not previously been given, but appear for the first time in this issue.

		things	Val Da	MALE ADDRESS
Roads.	1892,	trnings.—— IS91. S	Vel Ea 1892, \$	1891. \$
Allegheny Valley, June Jau. 1 to June 30 Mar. 1 to June 30	$\substack{230,489\\1,231,573\\861,005}$	203,573 1,168,174 791,674	87,192 450,686 322,723	57,961 427,860 288,973
At. T. & S. Fe.bJune Jau. 1 to June 30 July 1 to June 30	2,886,054 16,064,649 31,018,755	2,678,163 14,872,353 31,942,266	\$63,364 4,553,780 10,965,612	826,981 4,458,452 9,636,441
Pids j'tlyown.(12) bJune Jan. 1 to June 30 July 1 to June 30	169,827 883.714 1,759,431	163,032 846,058	51,281 155,693	7,630 def,12,357 def.15,894
Total Atch. eys. b. June Jan. 1 to June 30 July 1 to June 30	3,055,981 16,948,362	2,846,195 15,718,412	914,619 4,709,474	834,632 4,446,096 9,620,546
St. L. & San Fr., b. June Jan. 1 to Juno 30 July 1 to June 30		544,973 3,038,114	221,803 1,172,418 3,040,014	216,936 1,169,715 2,907,649
R'ds l'tly own. (1-2) bJune Jan. 1 to June 30 July 1 to Juno 30	167,196 861,871 1,752,209	165,235 825,924 1,685,203	55,532 163,447 286,574	11,033 def.419 15,527
Tot.S.L&S.F.Sys.bJune Jan. 1 to June 30 July 1 to June 30	721,764 3,974,600 8,905,437	710,209 3,867,038 8,433,716	277,335 1,335,859 3,326,618	227,969 1,169,296 2,923,176
Aggregate total.b.June Jan. 1 to June 302 July 1 to June 304	3,780,615 0,922,962	3.556,401 19,585,159	1,191,983 6.015,332	1,062,601 5,615,393 12,543,723
Baltimore & Ohio Lines E.Ohio R.b.,June	1.571.405	1.514.010	453,262 2,661,527	467,857 2,776,820
Jan. 1 to June 30 Oct. 1 to June 301 Lines W.of O.R.b. June,	459,178	13,528,409 455,592 2,636,837	4,221,239 59.421	4,133,562 69,650
Jan. 1 to June 30 Oct. 1 to June 30 Total system bJune Jan. 1 to June 301	9,000,723	4,937,802	302,319 633,955 503,683	391.781 632,195 537,507
Jan. 1 to June 301 Oct. 1 to June 301 B. & O. Southw.b.¶June	9,791,392	$\frac{11.335.355}{17,616,211}\\181,444$	2,963,-45 4,855,193 66,971	2,161,580 5,069,737 65,673
Jau, 1 to June 30 Birm, & Atlantic, by June		1,094,010 3,318	411,503 1,193 2,401	375,075 332 6,386
Jan. 1 to June 30 July 1 to June 30 Bir.Shef.&Teun.Rb¶June	43,934 21,206	26,511 65,304 17,941 92,291	8,125 7,312	20,810 6,014
Jan. 1 to June 30 Buff.Rach.& Pitts.b.June Jan. 1 to Juoe 30	110,476 251,642 1,506,024	236,303 1,315,727	40,693 76,816 420,966	$\begin{array}{r} 30,940 \\ 109,225 \\ 423,522 \end{array}$
July 1 to June 30 Burl. Ced.R.&No.a ¶Juno Jan. 1 to June 30	2,999,600 338,421 1,941,684	2.542,157 268,340 1,607,591	917,040 62,178 523,416	731,536 73,776 463,616
Cam.& Atl.& Bre.a June Jan. 1 to June 30	77,626 299,803	7d,670 304,24 t	6,659 def.18,387	8,827 def.1,661
Canadian Pacific.a.June Jan. 1 to June 30 Central of Georgia.¶Juue	1,793,277 9,822,489 514,928	1,606,482 9,031,464	671,150 3,322,484 71,144	601,913 2,954,523
Central Pacificb¶June Jan. 1 to June 30 Char. Cin. & Chio¶June	1.332,641 6,794,520 9,616	1,495,162 7,669,697 10,667	583,947 2,691,783 def.8,933	736,005 3,433,735 def.3,258
Jan. 1 to June 30 Cheraw& Darl'tonbJune	69,310 4,399	72,196 5,411	def. 16,610 def. 1,111	daf.15,092 197
Jau. 1 to June 30 Chosaneake&Ohio n.June Jan. 1 to June 30	35,335 755,337 4,202,574	52,851 630,814 4,015.413	$\begin{array}{r} 6,991 \\ 189,051 \\ 969,770 \end{array}$	19,040 157,673 591,658
July 1 to June 30 Ches.O. & Southw. b. May Jan. 1 to May 31	9,001,592 167,092 873,310	8,127,111 171,077 903,139	2,272,868 45,853 283,083	2,013,592 33,309 243,753
Chie, Bar, & North, b.June Jan, 1 to June 30 Chie, Buri & Ouin b June	152,003 971,301	157,386 967,452	32,467 293,520	65,229 374,800
Chio. Burl. & Quin. b June Jau. 1 to June 301 Chie. M. & St. Paul.a. June	2,581,778	2,609,199 14,769,586 2,147,615	1,008,490 5,604,723 800,368	919,077 5,017,615 674,617
July 1 to June 303	4,730,473 2,233,508 154,409	12,307,804 27,504,224 145,143	4,409,604 11,463,501 47,959	3,507,826 9,137,724 49,302
Chio. & W. Micha¶June Jan. 1 to Juno 30 Cin. Jack. & Mack.¶June Jan. 1 to June 30	917,023 52,417 319,535 696,585	737,147	211,407 9,832	49,302 243,525 11,062 8" 054
July 1 to June 30	698,588	53,039 351,923 721,972	$63,061 \\ 172,824$	82,054 178,737

[VOL LV.

2	()	5	1.4
4	J	U	-

0						200
	Gross Larr			rungs.	-Gross Earnings Net E	arnings.
Roads.	1892. #	1891.	1892.	1891,	1802. 1891. 1892. Roads. 8 8 8	
Cio.N.O.& Tex.P. ¶aJune 3 Jan. 1 to June 30 2.0	346,595	343,404	105,189 461,963	98,409 603,20.1	Louisv. N.Alb. & O.a. May 258,499 230,915 82,556	8 41,665
July 1 to June 30 4,3	137,498 4,	379,143	1,145,183	1,331,641	Jan. 1 to May 31 1,213,265 1,032,655. 374,503	
	29,078	141,436	39,669	21,006	Louisv.St.L.&Tex.J.June 51,617 141,943 19,054 Jan. 1 to June 30 315,936 236,703 119,004	
Jan. 1 to June 30 8 July 1 to June 30 1.5		907,561 ,912,989	175,574 414,730	260,921 580,750	Moxican CentralJune 619,070 544,039 238,03	2 183,375
N. O. & No'enst. JaJune	91,129	86,949	16,000	17,521	Jan. 1 to June 30 3,806,604 3,387,338 1,258,19 Moxlean NationalJune 323,523 330,730 118,203	
Jan. 1 to June 30 5	33.035	512,111	101,000	126,305	Jan. 1 to June 30 1,980,650 2,078,505 626,587	
July 1 to June 30 1,2		,135,858	273,000	264,541	Milw. & North. nJano 153,535 141,009 50,910 Jan. 1 to June 30 796,668 777,331 241,770	
Jan. 1 to fune 30 2	41,433 293,765	45,129 293,127	def.2,000 25,000	44,093	Jan. 1 to June 30 796,668 777,331 241,776 July 1 to June 30 1,765,367 1,030,442 642,90	
July 1 to June 30 6	137,462	649,401	137,000	149,005	Minn. & St. Louis.n. June 178,191 132,240 60,09	
Vicks.Sh.& Pac.n¶June Jan. 1 to Juno 30 2	33,257 56,173	39,892 232,191	def.7,000 27,000	554 61,418	Jan. 1 to June 30 907,273 745,046 334,820 July 1 to June 30 1,985,033 1,605,365 795,433	
		636,681	156,000	157.261	Mlun. St. P.& S.S. M. JJuno 279,131 169,592 102.5 1	2 57,893
Jan. 1 to June 30 4,0		659,920	151,859 790,537	138,004	Jan. 1 to June 30 1,412,149 943,966 452,258 Mo. Pac.&Iron M. ThJune 2,030,747 1,860,588 430,869	
July 1 to June 30 8,7	78,202 8,	743,073	2,155,918	1,095,940 2,507,102	Jan. 1 to Juno 3012,307,215 11,474,503 2,574,196	
	22,103	20,520 105,751	4,928 12,586	2,904	Nash. Chal. & St. L. b July 430,935 530,454 168,98 Jau. 1 to July 31 2,912,934 2,398,759 1,067,513	
	70,803	66,981	12,053	3,776 26,922	New Orl. & South. n June 9,453 13,194 def.209	
Jan. 1 to June 30 3		312,317	66,123	117,541	Jau. 1 to June 3J 68,359 85,590 def.2,011	8 3,712
	87,740	83,921 4 t5,170	24,514 125,663	$24,662 \\ 111,660$	N.Y.L.E.&Western.cJune 2,742,729 2,534,494 917,85 Jan. 1 to June 3014,793,203 13,785,924 4,635,349	
July 1 to Juae 30 9	167,915	902,536	262,793	239,331	Oct. 1 to Juno 3022,992,935 21,390,722 7,349,26	7 7,193,804
Jan. 1 to June 30 3	81,366 173,030	71,271 314,039	80,422 133,140	26,303 105,072	N.Y. & Northern. b¶. June 48,182 46,241 9,95; Jan. 1 to June 30 245,943 234,356 29,82	
July 1 to June 30 7	77,599	618,678	274,888	233,651	July 1 to June 30 521,216 483,426 83,62:	3 90,117
Jan. 1 to June 30 6,5		,060,750	359,681 1,731,447	377.784	N. Y. Onl.&West'na. May 306,118 240,309 83,52: Jan. 1 to May 31 1,253,623 1,110,422 249,73	
July 1 to June 30 13,5	313,115 13,		3,979,574	3,940,416	July 1 to May 31 2,932,478 2,537,187 707,710	6 371,654
Jan, 1 to June 30	142,936	120,235 735,545	40,397 239,196	7,783 82,996	N. Y. Sus. & West. b. June 153,062 155,373 70,411 Jan. 1 to June 30 790,134 752,978 333,48	
July 1 to June 30 1,8	333,143 1	,518,679	523,434	235,206	Norfolk & South'n.b Juno 42,669 18,950	6 8
	21.330	26,831 142,197	3,700 23,324	5,840 35,793	Jan. 1 to June 30 223,363	
July 1 to May 31 3		331,583	75,613	83,168	Jan. 1 to June 30 4,583,979 4,277,941 1,250,055	
	· · · · · · · · · · · · · · · · · · ·		14,274	10,445 105,00J	Northern Central.b.June 565,171 576,817 91,560 Jan. 1 to June 30 3,323,480 3,175,603 828,359	
July 1 to June 30			300,315	263,776	Northern Paolfle b May 1.724.375 1.902.772 701.214	
Jan. 1 to June 30 1,0	200,543 039,266	166,373 937,855	61,153 273,011	$32,290 \\ 243,704$	Jan. 1 to May 31 8,349,856 8,908,09J 3,105,963 July 1 to May 3122,601,389 23,235,713 9,461,103	3,319,641
July 1 to June 30 2.,	103,600 1	,968,267	563,393	581,367	Wis. Cent. lines., bMay 440,796 300,705 153,633 Jan. 1 to May 31 2,121,508 1,900,121 654,913	
Coi. H. V. & Tol b May 2 Jan. 1 to May 31 1,9	237.264 277.285 1.	231,501	136,737 524,362	84,910 445,252	Jan. 1 to May 31 2,121,508 1,930,121 659,913 July 1 to May 31 5,026,033 4,319,187 1,832,101	622,280
Deuv. & R. Grandeb June 7	75,284	711.169	315,841	288,981	Tot. both Co.'s bMay 2,165,171 2,293,176 857,917	
Jan. 1 to June 30 4,2 July 1 to June 30 8,8	12,527 3, 30,916 8,	,865,938 ,350,919	1,709,152 3,709,353	1,197,161 3,310,617	Jan. 1 to May 3110,474,365 11,703,219 3,765,977 July 1 to May 3127,627,471 23,074,899 11,293,201	3.941.919
Des Mo. No. & W., b¶Juno	33,851	23,740	15.351	4.717	Ohio & Mississippi, n June 302,017 304,927 42,828	
Jan. 1 to June 30 1 Det.Bay City & Al. b ¶ Juno	190,945 30,902	148,320 43,655	83,493 6,909	50,181 18,990	Jan. 1 to June 30 1,910,594 1,929,477 341,380 July 1 to June 30 4,328,405 4,103,974 1,019,731) 533,453
	182,911	239,581	62,730	98,049	Ohio Biver. b June 60,316 59,873 21,269	
		100,126	21,809	31,305 148,4°5	Jan. 1 to June 30 309,975 301,062 111,730 Oregon Imp. Co.a June 349,200 329,443 63.507	
Elgin Joliet & E.C.a.June	63.587	61,748	15,983	21,566	Jan. 1 to June 34 1,813,181 1,833,745 315,771	233,716
		311,569 631,232	109,437 267,202	95,326 195,834	Dec. 1 to Jane 30 2, t21,019 2,206,129 355,054 Penn. (cast P. & E.). Jane 5,592,835 5,440,655 1,163,425	
Flint& Pere Marq.a.June 2	212,069	220,073	60.079	57,672	Jan. 1 to June 3032,695,452 31,475,411 8,857,433	
		,161,087	417,904	372,045	Lineswestof P.&E.June Inc. 193,264 Dec. Jan. 1 to June 30 Inc. 2,428,795 Inc.	71,337
	00,263	904,974	13,455 91,961	13,012 274,129	Petersburga Juno 48,335 42,817 10,270	193,512 13,236
July 1 to June 30 1,5	85,503 1, 60,393		313,612	658,063	Jan. 1 to June 30 287,768 230,957 117,507 July 1 to Jaue 30 526,453 527,643 233,719	7 102,770
Jan. 1 to June 30 3	66,579	57,524 358,202	9,294 87,110	19,397 113,847	Philadelphia & Erio. June 419.927 469,276 84,403	
	768,447 260,830	773,864 246,873	243,66L 58,573	240,502	Jan 1 to June 30 2,326,748 2,289,387 636,659	9 831,968
Grand Rap.& Lsys. "June 2 Jan. 1 to June 30 1,5		,425,346	390,110	389,192	Phila. & ReadingJune 1,917,296 1,920,849 899,007 Jan. 1 to June 3010,734,527 9,941,304 4,628,924	
Grand Tr'k of Can ¶ May. 3	309,937	296,472	# 93,053	\$ 85,481	Dec. 1 to June 3012,656,050 11,630,916 5,538,609	4,953,101
Jan. 1 to May 3t 1,5		187,589	403,376	367,737	Coal & Iron CoJune 1,951,603 1,663,421 17,943 Jan. 1 to Juae 30.10,183,947 8,436,821 4,634	
Jan. 1 to May 31 3	1-0,135	55,146 313,277	13,932 78,563	$13,000 \\ 75,121$	Dec. 1 to June 30.11,968,369 10,043,197 76,957	41.304,863
Dot. Gr. 11. & Mil., May.	19,399	17,022	4,202	3,879	Jan. 1 to June 30, 20, 968, 474 18, 381, 626 4, 633, 557	3,931,717
	97.019 S	99,139 \$	17,396 \$	16,290 \$	Dec. 1 to June 30.24,634,419 21,674,113 5,613,506 Cent.of N. Jorsey nJune 1,194,099 1,250,443 499,144	
Gulf & Chleago; b June Jan. 1 to June 30	2,668 17,232	2,794 18,125	def.39 def. 2,046	def.789 def.1,667	Jan. 1 to June 30. 6,740,213 6,505,263 2,765,161	
Illinois Central.a. Juue 1,6 Jan. 1 to June 30 9,1		411,325	401,428	297,718	Lehigh ValleyMay 1,567,463 1,434,110 524,587 Dec. 1 to May 31, 8,512,469 7,515,921 1,811,271	
Jan. 1 to June 30 9,1 July 1 to June 30 19,2	10,147 8.	.561,293 ,831,555	2,115,097 5,221,740	2,070,588 5,120,509	Pltts. C. C. & St. L.J. July. Inc. 15,610 Dec.	61,667
Ind. Dec.& West June	35,223	32,394	6,519	35	Jan. 1 to July 31 1nc. 890,321 Dec.	20,400
	216,190	203,936 46+,789	46,524 116,244	36,830 115,432	Pitts.Mar.&Chl.9bJune. 3,508 3,304 279 Jan. 1 to June 30 20,261 20,870 1,755	
Int. & Great Nor TMay. 2	67.242	279,075	7,680	def.35.637	Pitts, Youngs, & A. "July. 148,814 184,132 71,232	2 102,330
Jan. 1 to May 31 1,1 Iowa Centralb¶Juno 1		,393,275 117,589	def.78,615 31,534	dr.162,131 9,603	Pres. & Ariz. Cent. June 14,462 13,925 11,776	
Jan. 1 to June 30 8	374,073	777.777	195,014	194,149	Jan. 1 to Juno 30 61,397 58,186 34,964	1 8,966
July 1 to June 30 1,8 Iren Railwayb ¶Juno	3,359 1,	,715,843	540,324 865	492,462 292	Quin.Om. & K. C. b June 19.483 20,508 2,383 Jan. 1 to June 30 128,006 122,738 33,574	
Jan. 1 to June 30	16,642	2,419 18,321	371	C,443	Rich. & Petersb'gaffJune 31,720 29,457 8,362	1,075
Jack. Tam. & K. W. June Jan. 1 to June 30 4	47,435	449,496	13,824 221,613	16,484 211,735	Jan. 1 to June 30 178,772 168,818 53,533 July 1 to June 30 338,263 325,271 95,113	
July 1 to June 30 7	731,824	705,267	341,709	257,339	Rio Grande Seuth 1 bJuno 61,047 26,614 31,623	3 15,791
Kanawha & Mich	33,598 60,091	26,775 342,815	9,264 110,233	8,356 86,200	Jan. 1 to June 30 287,032 102,591 117,944 Rio Grande West'n bJune 230,799 221,703 83,321	
Kan.C.Ft.S.&Ma June 3	372.035	345,116	79,767	107,398 589,969	Jan. 1 to Jone 30 1,197,890 1,146,477 395,727	7 335.313
Jan. 1 to June 30 2,4 July 1 to June 30 4,9	191,278 4	231,503 703,142	517,209 1,356,603	583,969 1,313,924	July 1 to June 30 2,613,925 2,346,120 975,559 5ag. Tus. & Huron n J. Juno 10,384 8,320 1,957	
Kan. C. Mem.& B. TaJune	78,040	82,293	def.4,149	def.1,539	Jan. 1 to June 30 50,722 45,201 12,067	7 11,113
Jan. 1 to June 30 5 July 1 to June 30 1,1	521,842 174,372 1,	559,571,192,166	53,130 215,590	50,536 230,917	8t.L.A.& T.H. behs b May 106,416 106,033 34,627 Jan. 1 to May 31 581,703 552,327 223,653	
Kookuk & West'n, b%Juno	24,925	29,053	746	8,104	8t. Paul & Daluth 6% June 181,018 167,923 33,877	69,877
Jan. 1 to June 30 1 L.Erle All. & South n May	6,294	184,754 5,803	53,972	71,842	Jan. 1 to June 30 852,896 748,135 253,679 July 1 to Juno 30 1,934,512 1,621,939 693,893	
Jan. 1 to May ol	32,969	29,236	8,137	4,321	San Fran.& N Pac. aJuly 86,407 84,511 39,536	37,091
L. Krie & West'n.b Juno 2 Jan. 1 to June 30 1,6	262.391	239,455	100,540 653,090	84,395 583,336	Jan. 1 to July 31 463,745 449,793 127,967 Jav. Am. & Mont JJuno 44,144 35,974 17,531	
Loh.& Hud. River. 7 bJune	47,792	33,001	23,427	20,523	Jan. 1 to June 3J 231,212 231,386 83,267	89,615
		201,084 397,505	101,259 198,282	81,961 102,597	July 1 to June 30 503,923 491,499 133,914 Sav. Fla. & WestMay 207,273 231,517 41,579	
Louisv. & Nashv. % bJune 1,7	16,196 1,	510,466	598,651	652,376	Jan. 1 to May 31 1,373,143 1,500,799 484,922	2 551,134
Jan. 1 to June 3010, t July 1 to June 3021,2	74,043 9.	220,729	3,431,132 7,443,599	3,368,515 7,162,281	Silverton	

200				
	-Gross Ea	rnings.		nings.
Dende	1892.	1891. \$	1892. \$	1891. \$
Roads. Bionx Clty& Nor. ¶bJune	37,776	33,444	13,500	12,123
Bonth Carolinab June	83,013	97,406 818,852	8,101 132,742	24,061 224,298
Jan. 1 to June 30 Nov. 1 to June 30	666,653 938,886	1,110,728	223,433	349,314
Sonthern Pacific Co	004 501	997 915	49,445	68,994
Gal. H.&S. Ant. ¶b June Jan. 1 to June 30.	324,591 2,066,149	337,215 2,023,876	342,722	348,800
Louisiana West. TbJune	74,665	74,736	29,752	12,300
Jan. 1 to June 30	490,217 356,273	449,872 371,942	213,039 9,990	130,497 41,457
M'gan'sLa.&T. Tb.June Jan. 1 to June 30	2,349,822	2,593,112	306,408	543,315
N.Y.Tex. & M ¶ bJuue	16,621	18,731	2,533 11,709	6,585 def.2,165
Jan. 1 to June 30	98,094 126,243	86,426 128,705	55,011	54,650
Texas & N. O. ¶ bJune Jan. 1 to June 30.	787,595	740,415	315,651	277,779
Tot. Atlan. sys. TbJune	901,479	932.626	139,861 1,185,592	180,179 1,280,923
Jan. 1 to June 30 Pacific system b¶.June	5,845,900 3,058,993	5,933,896 3,119,354	1,267,008	1,378,098
Jan. 1 to June 301	6,265,525	16,677,636	6,000,032	6,473,188
Total of all.b ¶June Jan. 1 to June 30.2	3,960,473	4,051,980 22,611,532	1,406,869 7,185,624	1,558,277 7,754,856
Coast Division.b¶June	204,643	208,615	89,587	111,466
Jan. 1 to June 30	997,238	969,865	386,379	419,269
South'nDivis'a.b¶June Jau. 1 to June 30.	594,715 3,581,683	515,240 3,042,617	232,568 1,376,667	188,879 1,023,096
Arlzona Divis'n b¶June	171,166	154,471	61,496	47,678
Jan. 1 to June 30	959,808	967,187	258,191	272,429 36,940
NewMexice Divb¶June Jan. 1 to June 30	82,430 502,939	82,888 511,344	$42,911 \\ 240,032$	226,831
Staten I.Rapid Tr. b¶June	121,916	116,760	56,874	62,861
Jan. 1 to June 30 July 1 to June 30	$\begin{array}{r} 121,916 \\ 458,728 \\ 1,046,227 \end{array}$	448,102 1,030,466	122,150 353,758	119,407 346,325
Stony Cleve&C.M.b¶June	5,674	5,192	2,609	def.556
Jan. 1 to June 30	14,192 96,938	13,076	def.1,615 def.7,854	def.3,223 959
Bummit Branch	743,220	111,903 728,464	47,841	43,063
Lykens Valley ¶July	89,108	79,654	def.3,057	def.5,695
Jan. 1 to July 31 Total both Co's. ¶July.	586,979 186,046	544,315 191,554	14,639 dcf.10,912	def.10,271 def.4,739
Jan. 1 to July 31	1,330,198	1,272,774	62,499	32,790
Tenn. Coal & I'n CoJuly Jan. 1 to July 31			59,100 370,100	46,400 361,000
Tenn. Midlandb ¶ June	16,659	13,550	3,599	1,415
Jan. 1 to June 30	87,564	90,794	10,737	18,970
Tex. 8ab.V. & N. W. June Jan. 1 to June 30	3,102 21,398	4,224 21,232	599 4,723	$1,313 \\ 5,400$
Toledo Col. & Cin. b [June	26,094	27,368	8,661	10,264
Jan. 1 to June 30 July 1 to June 30	$151,801 \\ 328,132$	163,770 324,677	52,662 106,701	63,616 119,202
	134,826		41,764	36,192
Toledo & O. CentbJune Jan. 1 to June 30 July 1 to June 30	720,741 1,561,339	$\begin{array}{r} 119,988 \\ 661,505 \\ 1,501,823 \end{array}$	233,995 541,749	217,094
Tol.Peorla & West b [June	70,505		13,504	501,989 17,322
Jan. 1 to June 30 July 1 to June 30	470,153 1,016,249	71,212 436,529 926,549	$116.368 \\ 282.674$	103,948
Tol. & So. Haven May	2,057	2,132	592	243,567 793
Jan, 1 to May 31	9,893	10,347	2,495	3,549
Ulster & Delaw'e. b¶June Jan. 1 to June 30	$36,824 \\ 171,253$	36,016 158,164	9,580 39,507	7,333
Jan. 1 to June 30 July 1 to June 30	399,866	376,144	130,194	139,885
Union Pacific- Oreg. S. L. & U. N. June	664,991	662,395	346,873	280,424
Jan. 1 to June 30.	3,291,834	3,702,180	1,241,119	1,404,108
Ore. Ry. & N. Co., June	411,633	438,651	165,725	122,860
Jan. 1 to June 30. Un.Pae. D.& Gulf. ¶June	1,960,475 519,002	2,571,133 462,600	356,386	718,521
Jan. 1 to June 30.	2,718,919	2,474,566	155,476 539,779	89,491 463,059
St. Jos. & Gd. Isl. June Jan. 1 to June 30.	123,755 568,134	62,880 365,731	46,925	3,775
All other lines "June	2.037.392	1,821,260	199,303 910.662	57,637 630,916
Jan. 1 to June 30.1	10,538,156	9,802,195	3,874,017	3,123,446
Total Un. Pac.sys. "June Jan. 1 to June 30	19,077,516	3,447,786 18,915,805	1,625 ,661 6,210,600	1,127,466 5,766,773
Cen. Br.& Leas. L. June	109,437	51,123	27,623	918
Jan. 1 to June 30 Total controlled	695,082 3.866.209	306,985 3,498,909	219,248	4,801
Jan. 1 to June 30	19,682,598	19,222,790	1,653,284 6,429,848	1,123,384 5,771,577
Montana Union¶June Jan. 1 to June 30	103,146 553,665	46,070	30,363	6,642
Leav. Top. & S. W June	2,437	394,877 2,476	123,349 def.2,951	47,565
Jan. 1 to June 30	19,128	14,451	def.7,845	def.4,376 def.17,343
Man. Alma & Bur. June Jan. 1 to June 30	2,825 19,557	3,118 19,820	def.5,543	def.2.391
Total j'tly owned. "June	108,407	51,664	del.7,661 21,869	def.6,533 def.124
Jan. 1 to June 30			107,843	23,688
Grand total	19,978,274	3,524.741 19,437,364	1,664,218 6,483,769	1,188,322 5.783,421
Jan. 1 to June 30	1,112,683	1.047,306	291,713	5,783,421 246,945
July 1 to Jule 30	14,378,988		1,344,972 3,546,461	1,445,119 3,463,065
west Jersey & Brs. a [June	151,607	146,666	27,957	32,837
Jan. 1 to June 30 W.Va.Cent. & Pitts. July	711,646 85,680	692,736	140,446	124,035
Jan. 1 to July 31	618,118	85,970 633,413	28,601 207,274	$28,536 \\ 208,650$
West.N.Y.&Penn.b June Jan. 1 to June 30.	276,187	304,324	94,868	84,427
July 1 to June 30	1,612,549 3,580,155	1,675,713 3,562,668	527,525 1,181,795	419.194
Whitebr'st Fuel Co. "June Jap. 1 to June 30			6,929	1,076,886 def.1,926
Jan. 1 to June 30 July 1 to June 30	********	********	49,986 107,125	44,392
Wrights.& Tenn'le. June Jan. 1 to Ju. e 30	4.907	8,038	1.652	126,721 $4,46^{4}$
July 1 to June 30	$32.614 \\ 71,276$	46,336 96,202	$11,422 \\ 26,764$	19,484
			-01101	32,98*

Interest Charges and Surplus.—The following roads, in addition to their gross and net earnings given above, also report charges for interest, &c., with the surplus or deficit sbove or below those charges.

	-Inter't, ren	tals, dc	-Bat. of No	et Earns.~
	1892.	1891.	1892.	1891.
Roads,	\$	\$	\$	\$
Cam. & Atl. & Brs. June	9.450	7,707	def 2,791	1,120
Jan. 1 to June 30	53,700	49,411	def.72,087	def.51,072
Nash. Chatt. & St. L.July	7 121,627	152,873	47,261	70,859
Tcnn. Coal & Iron Co July	7 36,200	36,000	22,900	10,400
Jan. 1 to July 31	253,200	252,000	116,900	109,000
West Jersey & Brs. June	16,207	16,596	11,750	16,241
Jan. 1 to June 30	89,517	94,166	50,929	29,869

ANNUAL REPORTS.

Minneapolis & St. Louis Railway.

(For the year ending June 30, 1892.)

	The preliminary report of Mr. W. H. Truesdale, Receiver,
ļ	gives the results for 1891-2 as below. The comparative figures
ł	have been compiled for the CHRONICLE :
ł	-

ł	EAR	NINGS AND	EXPENSES.		
	Earnings from-	1888-89	1859-90	1890-91	1891-92
	Passengers	305,970	308.562	343,141	402,229
ľ	Freight.	932,347	1,101,911	1,167,747	1,473,683
l	Mail, express, &c	92,202	96,651	94,476	109,121
		,330,519	1,507,124	1,605,364	1,985,083
	Operating exp's & taxes	996,559	1,001,950	1,069,146	1,186,600
	Net earnings	333,960	505,174	536,218	798,433
		INCOME	ACCOUNT.		
1	Receipts-	1888-89.	1889-90.	1890-91.	1891-92.
l	Net earnings	333.960	505.174	536.218	798.433
1	Other Income	97,705	106,867	115,259	127,202
	Total Deduct—	431,665	612,041	651,477	925,635
I	Rentals	63,873	62,281	65,025	61,797
I	Interest paid during year.	9,800	312,873	217,860	35,525
	Total	73,673	375,154	282,885	97,322
N					

Bal. over int. & rents paid 357,992 236,837 *368,592 t828,313

*Additional expenditures in 1890-91 out of the income for lowering and bridging tracks in Minneapells, new machine shop, equipment, &c., \$269,294. Additional expenditures in 1891-92 for construction, equipment, &c., \$255,278.

BALANCE SHEET RECEIVER'S ACCOUNTS JUNE 30, 1892

	BALANCE CHEEL	RECEIVER	ACCOUNTS JUNE 30, 13	924
i	' Assets.	1	Liabilities.	
	Advanced to Minnesota		Due sundry parties	\$6,797
	Transfer RR. Co., less		Due on current vouch-	
	amount from said of		ers	92,892
	bonds		Due for labor on pay-	
	New construction	546,236		77,485
	Material on hand		Accrued taxes	42,759
	Accounts receivable	167,216	Income account	1,790,307
	Balance of amounts			
Ì	paid & received prior			
	to receivership, less			
	supplies and material.	78.901		
1	Cash	1.012.502		

\$2,010 240

\$2,010,240

Toledo Ann Arbor & North Michigan. (For the year ending Dec. 31, 1891.)

The results of operations for 1891, in comparison with pre-

vious years, were as follows : The comparative statistics for four years, compiled in the usual form for the CHRONICLE, are as follows :

OPERATIONS AND FISCAL RESULTS.								
Average milcage Earnings-	188 8. 234 \$	1889. 282 \$	1890. 274 \$	1891. *284 \$				
Freight. Passengers Maii, express, &c	411,3 8 9 172,937 103,253	656,297 226,534 131,476	734,570 240,866 151,773	258,892 603,401 114,961				
Total earnings Oper. exp. and taxes.	687,579 433,392	1,014,3 0 7 686,205	1,127,209 728,922	977,25 4 601,762				
Net earnings	254,187	328,102	398,287	375,492				
	INCOM	E ACCOUNT.						
	1888.	1889.	1890.	1891.				
Net earnings Deduet-	\$ 254,187	328,102	39 8,287	\$ 375,49 2				
Interest on debt Miscellaneous	236,800	294,800	$340,200 \\ 4,160$	371,640				
Total	236,800	294.800	344.360	371,640				
Surplus for year	17,387	33,302		3,852				
		NCE DECEMI	IER 31,					
Assets-	1888. \$	1889. \$	1890. \$	1891. \$				
Construction1 Equipment	0,305,544 699,914	9,932,101	12,068,594	12,077,328				
Materials & supplies.	24.721	867,293 40,911	871,588 56,256	871,588				
Cash	38,702	17,519	24,941	23,493				
Acc'uts of agents, &c.	175,942	227,192	127,027	123,943				
Total1 Liabilities—		11,085,016	13,148,406	13,137,385				
Capital stock		5,300,000	6,200,000	6,200,000				
Funded debt	5,040,000 426,917	5,040,000 371,598	6,300,000	6,300,000 357,414				
Car trusts	224,446	267,269	326,712 191,118	148,119				
Due J. M. Ashley Income account	$180,612 \\ 72,848$	106,149	130,576	131,852				
Total1	1,244,823	11,085,016	13,148,406	13,137,385				

A paragraph mark added after the name of a road indicates that the figures for that road have not previously been given, but appear for the first time in this issue. a Net earnings here given are after deducting taxes. b Net earnings here given are before deducting taxes. c Net carnings are here given after deducting taxes on property. I including income from ferries, &c.

* At close of year,

Eighth Avenue (Horse) Railroad. (For the year ending June 30, 1892.)

The following is from the report to the State Railroad Commissioners :

EARNINOS, EXPEN	SES AND CHARGES.
Gross carnings Operating expenses (exci. taxes)	1889-90. 1890-91. 1891-92. \$697,000 \$729,305 \$772,938 481,077 522,752 546,039
Net earnings Other income	\$215,323 17,904 15,988 11,707
Total Dedust-	
Interest, taxes, etc Dividends	
Total	
GENERAL BALANCE S	\$52,648 \$37,433 \$40,564 HEET JUNE 30, 1892.
Assets. Cost of road & equip't\$1,866,612	Liabilities. Capital stock\$1,000,000
Onsh on hand and loans 71,380 Supplies on hand 26,467	Funded debt 1,000,000
Profit and loss (dcf.) 36.829 Miscellaneous 20,712	due and accrued 25,009
Total assets	Total llabilitles\$2,025,000

GENERAL INVESTMENT NEWS.

Atchlson Topeka & Santa Fe-St. Louis & San Francisco. -The Atchison Topeka & Santa re-St. Lottis & Sant Francisco. -The Atchison Company has scored another success in ef-fecting a settlement with the first preferred shareholders of the St. Louis & San Francisco Company. The Kimball Com-mittee announces by circular to the subscribers to the fund to determine their rights that members of the committee will accept the company's terms of exchange of bonds for stock, and they advise others to do likewise. The circular is as follows: follows:

follows: Boston, Aug. 11, 1892. To the First Preferred Stockholders of the St. Louis & San Francisco Raitway Company: The last circular of the Atchison Topeka & Sauta Fe Railroad Com-many, limiting to September 1, 1892, the time within which exchange of 4 per ceut boods with interest from January 1, 1890, would be made for the first preferred stock of the St. Louis & San Fraueisco Railway Company, has caused many applications for advice to the committee, both personal and written. Consultation with many of the olders of the stock has made it apparent that a large number prefer to accept the proposition, taking the back interest new rather than await the chances of a larger sum at the end of litigation, at some more remote day. Judge Valleant, before whom the suit as to the validity of the last election was heard, has decided adversely to our claims, and an appeal to the Supreme Court has been taken by our attorney. This decision, tke all the others thus far, fails to touch the merits of the quarties the taken.

like all the others thus far, fails to tonen the meries of the queries at issue. In view of the expressed wishes of many of the contributors, of the unsatisfactory condition of the litigation, and of the further fast that the committee have been able to secure the payment of the express from the Atchison, so that they can return to each subscriber the amount contributed, they have decided to accept the proposition of exchange for themselves and to recommend to others to do the same. Immediate action is desirable, as the time limited for exchange, as aiready suggested, expires Rept. I next. The pending suffs are to be discontinued, and a check for the amount of your contribution will be sent to you to a few days. The committee regret that they have been unable to seenre what they thought was due to the holders of the first preferred stock, but on deliberation deem the action now taken for their best interests. DAVID P. KIMBALL, For the Committee.

Baltimore & Ohlo Southwestern.—The Balt. & Obio Southwestern Terminal Co. organized in the interest of the B. & O. Southwest. R R. has authorized a first mortgage for \$1,-500,000. The bonds will be fifty-year gold fives, and guaranteed principal and interest by the B. & O. S. W. R R. The proceeds will be used for new freight yards and other terminal facilities to meet the growing traffic of the system.

Called Bonds.-NORTHERN PACIFIC RAILROAD.-In our advertising columns will be found the numbers of one hundred general mortgage bonds drawn for payment, interest ceasing Oct. I, 1892.

Canadian Pacific.—The Canadian Pacific Company is pushing the work on the extension from Woodstock to Niagara Falls. The line will skirt the Canadian side of the Niagara River, and it is thought must prove an attractive route for tourist travel, passengers being able to obtain a line view of the Falls without leaving the cars. It is expected to have the road and the bridge across the Niagara River com-pleted in time for the World's Fair travel next year. Another important project which will be completed this year is the extension from Regina on the main line to a con-nection with the line in course of construction by the Minne-

nection with the line in course of construction by the Minne-apolis St. Paul & Sault Ste. Marie R R. This will give the Canadian Pacific a direct line from the West to Minneapolis

W. C. Van Horne, President of the Canadian Pacific Rail-road Company, will sail for England on August 25. It is understood that he will make arrangements for the construc-tion of a line of fast steamships for the Atlantic service.

Chicago & West Michigan.—A special meeting of stock-holders of the Chicago & West Michigao was held at Grand Rapids to authorize the purchase of Chicago & Michigan by purchase of stock of latter company. Stock of Chicago & & West Michigan was increased \$725,000 to complete purchase purchase.

Chicago Junction Raliways & Union Stock Yards.—The snit of Charles Willoughby against the Chicago Junction Rail-ways & Union Stock Yards Co. Armour & Co., Swift & Co., and other concerns dealing in dressed beef, which was begun before vice-chancellors Van Fleet and Greon in Newark, N. J., last March, has been decided in favor of the defendants. The vice-chancellors have prepared an opinion which sets forth that the agreements entered into by the defendants are valid and not in violation of the Inter-State Law. In his suit Mr. Willoughby sought to obtain an injunction to prevent the valid and not in violation of the Inter-State Law. In his suff Mr. Willoughby sought to obtain an iojunction to prevent the Chicago Junction Railwaya & Union Stock Yards Company from exchanging a block of stock valued at \$3,000,000 with Armour & Co. and other beef packers of Chicago for a tract of land in Chicago intended for a stock yard, and for another tract in Lake County, Ind. A dispatch from Chicago on August 12 said : "In accor-

A dispatch from Chicago on August 12 said: "In accor-dance with the decision of the New Jersey Court the Chicago Stock Yards Company to-day paid over to Armour, Swift & Morris \$3,000,000, of which \$300,000 was in cash and the re-mainder in bonds. The smaller packers received \$100,000 in cash and the remainder in bonds, and all guarantee to remain at the stock yards fifteen years."

Des Molnes & Kansas Clty.—A mortgage for \$2,000,000 given by the Des Moines & Kansus City Railway to the Massa-chusetts Safe.Deposit Company has been filed for record at Des Moines. The mortgage is given as security for money borrowed to make improvements on the line, which is a nar-row-gauge road running from Des Moines to Cainsville.

Duluth & WInnlpeg.—The statement of gross earnings and operating expenses of the Duluth & Winnipeg Railroad for fiscal year ending June 30, 1892, are as below: Gross earn-ings, \$114,260 34; expenses, \$74,057 91; net earnings above operating expenses and taxes, \$40,203 43.

Florida Central & Penlusula.—A special meeting of the stockholders of this railroad company is called, to be held at the office of the company in the city of Jacksonville, Fla., on the 15th day of September, to take action upon proposi-tions to amend the company's charter, to reduce its capital stock, to extend its lines by lease, construction or otherwise and to increase its bonded debt for these purposes, and upon such other matters as may properly be brought before the meeting meeting.

Kansas City Nevada & Fort Smith.—This road, now in operation from Kansas City South, to Hume, Mo., 81 miles, is being extended a further distance of 55 miles to Pittsburg, Kan. This will open up a coal section. The work is being done by the Missouri Coal & Construction Company, which owns the stock of the railroad company. No bonds have yet been issued. The Kansas City Pittsburg & Western is the corporate title of the portion of the road in Kansas. The parties interested in the project are also identified with the Kansas City Suburban Belt Railway, over whose lines the road enters Kansas City.

Kansas City Wyandotte & Northwestern.—A dispatch from Kansas City, Mo., Aug. 15, said that a large suit was filed in the District Court, the title of the suit being E. S.

W. Drought against the Northwestern Construction Company to recover \$350,000 on a contract. It is said that this suit will cause delay in the transfer of the property to Mr. Gould. In the suit the plaintiff attaches some valuable property belonging to the Construction Company and also ties up money belonging to it how by carrishment proceedings belonging to it by by garnishment proceedings.

Massachussetts Railroads,—From the reports to the State Railroad Commissioners the following statement is com piled for the quarter and year ending June 30.

405101	A TELEVICIE	DEACH & LL	74-14	
-0	uar.end.	June 30	-Year end.	June 30
·	1891.	1892.	1890-91.	1891-92.
	\$	\$	\$	\$
Gross caruings	64,524	71.847	288,887	318,840
Operating expenses	61,163	67,123	196,474	227,467
Net earnings	3,361	4,724	92,413	91,373
Other income	4,292	3,943	19,292	18,083
				100 150
Total	7,653	8,667	111,705	109,456
Charges	10,617	12,232	42,925	54,452
Balnnee de	1. 2.964	def. 3 565	68.730	53.004

Metropolitan Traction Co.—The Metropolitan Traction Company is likely to obtain control of the Belt Line (the Cen-tral Park North & East Rivers Railroad). Mr. William C. Whitney, for the Metropolitan Traction Company, recently submitted a proposition to G. Hilton Scribner, the President of the Central Park North & East Rivers road, for a lease of that property for a period of ninety-nine years. Accompany-ing the proposition was an offer on the part of the syndicate to buy all of the Belt Line stock that should be offered for sale at 150. sale at 150. The Times says : "The Belt Line directors considered the

The Times says: "The Belt Line directors considered the proposition but could not agree as to the advisability of ac-cepting it. Some of the members of the board were strongly in favor of leasing the road, while others were as strongly opposed to the proposition. When Mr. Whitney was made aware of the inability of the board to agree he withdrew the lease proposition, but ronewed the offer to buy stock at 150. He announced that all stock delivered at the Western National Bank would be paid for at that rate. Several blocks of the stock were presented at the bank numed without delay. The capital stock of the company is \$1,800,000."

restored to its control, that it may be in a position to further its own interest and to provide facilities commensurate with the growth of the country tributary to its line. "The primary object of this committee is to contest the foreclosure suits reterred to. Upon their determination the next step will be conditioned. Should the Court refuse to authorize a foreclosure of the mortgage, such decision would be an expression that the road is once more capable of meeting its fixed charges, and it is probable that a successful effort would then be made to raise the million or more dollars due on coupons in order that the receivership might be discharged. This is undonbtedly the goal towards which the committee has started, as the tenor of the agreement above set forth indi-cates. This suit has a hearing on the 22d inst."

cates. This suit has a hearing on the 22d inst." Missourl Kansas & Texas.—A director made the following statement for publication : "Some confusion is liable to arise from the announcement that the M. K. & T. Ry. Co. of Texas has authorized an increase of its stock from \$\$,000,000 to \$\$13,000,600. This does not mean any increase of the M. K. & T. stock dealt in in the market. The issue is simply by the Texas corporation, which is owned entirely by the M. K. & T. co. At the time of the reorganization the Texas State au-thorities took the position that a Kansas corporation ought not to own a railroad in Texas and therefore a Texas corpor-ation was formed to own the railroad, and the M. K. & T. Co. owns the Texas corporation. The distinction thus made was rather one of form than of substance. The entire stock of the latter is the property of the M. K & T. Co., and is deposited with the Central Trust Co. of New York for their benefit. "The Texas Company is authorized to issue bonds not ex-ceeding \$20,000 per mile on new road which it may find nccessary to construct, not exceeding 500 miles. Under this authority the company is now engaged in building 80 miles of line from a water tank in the forest, which heretofore was the southern terminus of the line, to reach tide-water at Houston; also 36 miles to connect a disjointed portion of their road with the main line, which would give a continuous connection

Southern terminus of the line, to reach tide-water at Houston; also 36 miles to connect a disjointed portion of their road with the main line, which would give a continuous connection toward San Antonio and the Southwest. This is all the con-struction work that the company is doing in Texas. When the work now in progress is completed, the M. K. & T. will then form a continuous and independent line of its own from St. Louis to tide-water on the Gulf of Mexico, which is the conclusion the managers have been slriving to attain."

Oregon Pacific.—The Oregon Pacific Railway was incor-porated in Oregon on July 30, and a board of thirteen direc-tors elected on August 1. The company has been organized for the purpose of taking title to the property of the Oregon Pacific Railroad Company, purchased under foreclosure sale by Zephin Job, and who was directed by the Court to turn over the property to a new Company to be formed in accord-ance with the plan of reorganization. The capital stock of the new company is \$18,000,000. The board of directors are B. W. Wilson, B. R. Job, Wallis Nash, D. B. Monteith, Abraham Hackelman, C. C. Hogue, Wm. H. Hoag, J. C. Taylor, J. C. Ripley, R. A. Bensel, E. A. Abbey, G. R. Farra and Thomas Graham.

Procter & Gamble Company,-The full report for the year ending June 30, 1892, is as follows:

" To the Stockholders:

"To the Stockholders: Our net earnings for the year ending June 30th, 1891, were \$601,031 96. Our auditors, Messrs. Deloitte, Dever, Griffiths & Co., having completed their examination of the books of the company for the year ending June 30th, 1892, have re-ported that the net earnings for this year, after deducting all expenses, are \$619,628 72. Out of which have been paid dur-ing the year. \$120,000, being 6 per cent interest on the first mortgage bonds of the company, and \$180,000 dividends on preferred stock, making \$300,000 in all, and leaving a balance of \$319,628 72. The board of directors have declared a 12 per cent dividend on the common stock of the company, pay-able August 15th, 1892, the payment of which will absorb \$270,000 of this balance, and they have placed \$48,968 04 to the surplus fund, which, with the \$201,031 96 placed therein from the earnings of the year ending June 30th, 1891, will make this fund \$250,000, and leave an undivided profit of \$650 68. The indications that the current year will be pros-derous are very favorable. #650 68. The indications call derous are very favorable. "By order of the Board of Directors, "WM, A. PROCTOR, "President."

2		ad Commissioners :				
				AGO & ST. LO		
,		~	Quar. end. 1891	June 30 1892.	~6 mos.end. 1891,	June 30. 1892.
Ē	(In	ogo cominga 1	8	\$ 1,436,857	\$ 2,92×.844	\$
1	Op	oss earnings1 crating expenses1	,141,240	1,222,897	2,364,556	3,055,117 2,523,986
-		Net earnings	213,658	213,960	564.288	531,131
7	Oti	her income	5,546	4,800	7,155	5,841
1	7	Total	219,204	218,760	571.443	536,972
, -	TH	t., rentals & taxes		258,879	507,837	518,432
•		Balance de			63,556	18,540
				x & PENNSYL June 30	~ Year end.	Tune 20
3		· · · ·	1891.	1892.	1890-91.	1891-92.
7	Gr	oss earnings	866,948	829,868	3,562,669	3,580,155
r 1	Op	erating expenses	639,212	529,498	2,485,782	2,398,364
	01	Net earnings her income	$227,736 \\ 2,833$	300,370	1,076,887 7,750	$\begin{array}{r} 1, 181, 791 \\ 19, 548 \end{array}$
9	01.					
e D	Int	Tetal t., rentals, taxes, etc	230,569 156,772	$300,370 \\ 161,799$	1,084,637 609,855	1,201,339 653,819
1		Surplus	73,797	138,571	474,782	517,520
201				ELEVATED.		
t i e			-Quar. end	. June 30	-Year end.	
			1891. \$	1892. \$	1890-91. \$	1891-92. \$
8		oss earnings	460,768 251,298	485,069 266,434	1,746,509 989,871	\$ 1,825,326 1,030,527
-	U	Net earnings	209,470	219,226	756,638	794,709
~	Ot	her income	2,896	1,972	12,702	9,327
e		T. tal	212,366	221,198	769,340	804,126
s	In	t., rental, taxes, etc	159,897	180,161	625.580	661,376
o b		Surplus		41,034	143,760	142,750
e				JUNC 30 -		June 30 -
				June 30 1892.	- Year end. 1890-91.	June 30 1891-92.
e z	Gr		Quar. end. 1891. \$ 106,022	June 30 1892. \$	← Year end. 1890-91, 383,113	1891-92, \$ 396,541
e		-	Quar. end.	June 30 1892. \$ 117,505 54,122	-Year end.	$ 1891-92, \\ 8 396.541 \\ 198,944 $
et t	Op	ess carnings erating expenses Net carnings	Quar. end. 1891. \$ 106,022 52,165 53,857	June 30 1892. \$ 117,505 54,122	- Year end. 1890-91, 383,113 233,415 149,698	$ 1891-92, \\ 8 396.541 \\ 198,944 $
e z	Op	coss carpings perating expenses Net carpings t., reutals and taxes	Quar. end. 1891. \$ 106,022 52,165 	June 30 1892. \$ 117,505 54,122 	- Year end. 1890-91, ** 383,113 233,415 149,698 115,994	1891-92. 8 396,541 198,944 197,597 135,499
et t	Op	Coss carpings perating expenses Net carpings t., rentals and taxes Surplus	Quar. end. 1891. \$ 106,022 52,165 53,857 32,194 21,663	June 30. 1892. \$ 117,505 54,122 (3,383) 34,199 29,184	← Year end. 1890-91, 383,113 233,415 149,698 115,994 	$ 1891-92, \\ 8 396.541 \\ 198,944 $
ez-t-	Op	Coss carpings perating expenses Net carpings t., rentals and taxes Surplus	Quar. end. 1891. \$ 106,022 52,165 	June 30. 1892. \$ 117,505 54,122 	Year end. 1890-91. 383,113 233,415 149,698 115,994 33,704 Year end.	1891-92. \$ 396.541 198.944 197,597 135,499 62,098 June 30.~
ez-t-	Op	Coss carpings perating expenses Net carpings t., rentals and taxes Surplus	Quar. end. 1891. \$ 106,022 52,165 - 53,857 32,194 - 21,663 BANY & S - Quar.en 1891. \$	June 30. 1892. 117,505 54,122 (3,383) 29,184 USQUEHANNA d. June 30 1892. \$	~Year end. 1890-91, 383,113 233,415 149,698 115,994 -33,704 ~Year end. 1890-91, *	1891-92. \$ 396,541 198,944 197,597 135,499 62,098 June 30 1591-2. \$
et-t-	Or In Gr	Coss carnings berating expenses Net carnings t., reutals and taxes Surplus Ar	Quar. end. 1891. \$ 106,022 52,165 - 53,857 32,194 - 21,663 BANY & S - Quar.en 1891. \$	June 30. 1892, \$ 117,505 54,122 	← Year end. 1890-91. 383,113 233,415 149,698 115,994 − 33,704 - Year end. 1890-91. \$ 3,790,164	$\begin{array}{c} 1891-92,\\ \$\\ 396,541\\ 198,944\\ \hline \\ 197,597\\ 135,499\\ \hline \\ 62,093\\ \hline \\ June\ 30,-\\ 1891-2,\\ \$\\ 3,880,464\\ \end{array}$
et - t sed - dsf	Or In Gr	Coss carnings berating expenses Net carnings Surplus Ar poss carnings	Quar. end. 1891. \$ 106,022 52,165 32,194 21,663 BANY & § -Quar.en 1891. 927,061 604,410	June 30. 1892, \$ 117,505 54,122 	~ Year end. 1890-91, 383,113 233,415 149,698 115,994 	$\begin{array}{r} 1891-92,\\ \$\\ 396,541\\ 198,944\\ \hline 197,597\\ 135,499\\ \hline 355,499\\ \hline 62,098\\ June \ 30,-\\ 1891-2,\\ \$\\ 3,980,464\\ z,198,792\\ \end{array}$
ez-t-sed -dsfe;	Or In Gr	Coss carnings berating expenses Net carnings t., reutals and taxes Surplus Ar	Quar. end. 1891. \$ 106,022 52,165 - 53,857 32,194 - 21,663 BANY & S - Quar.en 1891. \$	June 30. 1892, \$ 117,505 54,122 	← Year end. 1890-91. 383,113 233,415 149,698 115,994 − 33,704 - Year end. 1890-91. \$ 3,790,164	$\begin{array}{c} 1891-92,\\ \$\\ 396,541\\ 198,944\\ \hline \\ 197,597\\ 135,499\\ \hline \\ 62,093\\ \hline \\ June\ 30,-\\ 1891-2,\\ \$\\ 3,880,464\\ \end{array}$
et -t sed -dsfe;h	Or In Gr	ress carnings berating expenses Net carnings t., reutals and taxes Surplus Ar oss carnings Net carnings	$\begin{array}{c} Quar. end.\\ 1891.\\ \$\\ 106,022\\ 52,165\\ 32,194\\ \hline 21,663\\ 21,663\\ BANY \& \$\\ -Quar.en\\ 1891.\\ 927,061\\ 604,410\\ \hline 322,651\\ 254,146\\ \hline \end{array}$	June 30 1892, \$ 117,505 51,122 	← Year end. 1890-91. 383,113 233,415 149,698 115,994 - 33,704 - Year end. 1590-91. * 3,790,164 2,256,591 1,533,573	1891-92, \$ 396,541 198,944 197,507 135,499 62,098 June 30
ez-t-sed -dsfe;	Or In Gr	Coss carnings berating expenses t., reutals and taxes Surplus berating expenses Net carnings t, rental & taxes Surplus	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 BANY & 8 -Quar.en 1891. 927,061 604,410 322,651 254,146 38,505	June 30. 1892, \$ 117,505 54,122 	$\abovedisplaystylength{\belowdisplaystyl$	$\begin{array}{c} 1891-92,\\ \$\\ 396,541\\ 198,934\\ \hline 197,597\\ 135,499\\ \hline 62,093\\ \hline , 1891-2,\\ \$\\ 3,880,464\\ 2,198,792\\ \hline 1,681,672\\ 1,170,617\\ \hline \end{array}$
et -t sed -dsfe;hn-	Or In Gr	Coss carnings Surplus Net earnings Surplus Marcoss carnings Net earnings Net earnings t., rental & laxes Surplus	Quar. end. 1891. \$ 106,022 52,165 52,164 21,663 BANY & 8 -Quar.en 1891. \$ 927,061 604,410 322,651 224,146 33,505 NSSELAER -Quar.end	June 30 1892, \$ 117,505 54,122 C3,383 34,193 29,184 USQUEHIANNA d. June 30 1892, \$ 1,001,230 578,510 422,720 306,760 115,960 & SARATOGA. June 30	← Tear end. 1890-91, 383,113 233,415 233,415 149,698 115,994 − Year end. 1580-91, \$3,704 − Year end. 1,533,573 1,137,248 326,305 − Year end.	1891-92, * 396,541 198,944 197,597 185,499
ez-tsed -dsfe;hn-nl	Or In Or In	Coss carnings berating expenses Net carnings Surplus Surplus berating expenses Net carnings Net carnings Surplus Ret carnings	Quar. end. 1891. \$ 106,022 52,165 52,164 21,663 BANY & 8 -Quar.en 1891. \$ 927,061 604,410 322,651 224,146 38,505 N8SELAER -Quar.end 1891. \$	June 30 1892, \$ 117,505 54,122 	~ Year end. 1890-91, 383,113 233,415 	$\begin{array}{r} 1891-92,\\ & \\ & \\ & \\ & \\ & \\ & \\ \hline \\ & \\ & \\ & $
et -t sed -dsfe;hn-	Or In Or In Gr	Coss carnings berating expenses Net carnings Surplus Surplus Ar berating expenses t., rental & taxes Surplus RE coss carnings	Quar. end. 1891. \$ 106,022 52,165 52,164 21,663 21,663 21,663 .BANY & § -Quar.en 1891. \$ 927,061 604,410 322,651 254,146 38,505 NSSELAER -Quar.end 1891.	June 30. 1892, \$ 117,505 54,122 	← Tear end. 1890-91, 383,113 233,415 233,415 149,698 115,994 − Year end. 1580-91, \$3,704 − Year end. 1,533,573 1,137,248 326,305 − Year end.	$\begin{array}{c} 1891-92,\\ \$\\ 396,541\\ 198,934\\ \hline 197,597\\ 135,499\\ \hline 62,093\\ \hline \\ 5491-2,\\ \$\\ 3,880,464\\ 2,198,792\\ \hline 1,681,672\\ 1,176,617\\ \hline 505,055\\ \hline \\ June\ 30,-\\ 1891-92,\\ \hline \end{array}$
ez-tsed -dsfe;hn-nlln	Or In Or In Gr	ess carnings berating expenses Net carnings Surplus Surplus berating expenses Net carnings t., rental & taxes Surplus Re coss carnings ret	Quar. end. 1891. \$ 106,022 52,165 32,194 21,663 BANY & § -Quar.en 1891. \$ 927,061 604,410 322,651 224,146 33,505 NSSELAER -Quar.end 1891. \$ 927,061 604,410 325,061 254,145 33,505 NSSELAER -Quar.end 1891. \$ 603,152 356,501 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	Year end. 1890-91. 383,113 233,415 233,415 233,415 233,415 33,704	1891-92, * 396,541 198,944 197,597 185,499
ez-tsed -dsfe;hn-nllne -	Or In Gr In Gr Gr Or	Coss carnings berating expenses Net carnings Surplus Surplus Ar berating expenses t., rental & taxes Surplus RE coss carnings	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 BANY & § -Quar.en 1891. \$ 927,061 604,410 322,651 224,146 33,505 NSSELAER -Quar.end 1891. \$ 603,152	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	← Tear end. 1890-91. 383,113 233,415 149,698 115,994 −33,704 −Year end. 1890-91. 3,790,164 2,256,591 1,533,573 1,137,268 356,305 −Year end. 1890-91. \$ 2,572,192	$\begin{array}{r} 1891-92,\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $
et -t sed -dsfe;hn-nllne	Or In Gr In Gr Gr Or	Coss carnings berating expenses Net carnings Surplus berating expenses Net carnings Surplus RE coss carnings Net carnings Net carnings Net carnings	Quar. end. 1891. \$ 106,022 52,165 52,194 21,663 21,663 21,663 .BANY & S -Quar.en 1891. \$ 927,061 604,410 322,651 224,146 38,505 NSSELAER -Quar.end \$ 8 603,152 356,501 216,351	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	Year end. 1890-91. 383,113 233,415 149,698 115,994 33,704 - - 788,113 233,415 149,698 15,994 - 33,704 - - 1590-91. 3,790,164 2,256,591 1,533,573 1,137,208 3246,305 - Year end. 1890-91. \$ 2,572,192 1,698,316 963,876	1891-92, \$ 396,541 198,944 197,507 135,499 62,093 June 30 1891-2, \$ 3,880,464 2,198,792 1,681,672 1,176,617 505,055 June 30 1891-92, \$ 2,573,275 1,581,603 991,672
ez-tsed -dsfe;hn-nllne	Or In Gr In Gr Gr Or	Coss carnings Surplus	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 BANY & 8 -Quar.en 1891. 927,061 604,410 322,651 224,146 325,651 224,146 38,505 NSSELAER -Quar.end. \$ 603,152 386,501 216,351 278,859 62,508 NEW YORK	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	- Year end. 1890-91, 383,113 233,415 233,415 149,698 115,994 - Year end. 1590-91, \$3,704 - Year end. 1,533,573 1,137,268 326,305 - Year end. 1890-94, \$2,572,192 1,698,316 - 1,698,316 1,698,316 - 1,698,316 1,136,205	1891-92, \$ 396,541 198,944 197,597 135,499 62,093 June 30 1891-2, \$ 3,880,464 2,198,792 1,681,672 1,176,617 1,505,055 June 30 1891-92, \$ 2,573,275 1,581,603 991,672 1,178,883 187,211
et -t sed -dsfe;hn-nllnednle	Or In Gr In Gr Gr Or	Coss carnings Surplus	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 BANY & § -Quar.en 1891. \$ 927,061 604,410 322,651 254,146 33,505 NSSELAER -Quar.end 1891. \$ 603,152 356,501 216,351 278,859 62,508 NEW YORK -Quar. end 1891.	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	- Year end. 1890-91, 383,113 233,415 233,415 149,698 115,994 - Year end. 1590-91, \$3,704 - Year end. 1,533,573 1,137,268 326,305 - Year end. 1890-94, \$2,572,192 1,698,316 - 1,698,316 1,698,316 - 1,698,316 1,136,205	$\begin{array}{r} 1891-92,\\ \\ 8\\ 396,541\\ 198,944\\ \hline 197,597\\ 135,499\\ \hline 62,098\\ \hline 63,099\\ \hline 63,098\\ \hline 63,0$
et -t sed -dsfe;hn-nllnednlen	Gr Or Or Or In Gr Or In	ess carnings berating expenses Net carnings Surplus Surplus berating expenses Net carnings Surplus Surplus Surplus Re coss carnings Surplus Net carnings Net carnings Deficit	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 BANY & § -Quar.en 1891. \$ 927,061 604,410 322,651 254,146 33,505 NSSELAER -Quar.end 1891. \$ 603,152 356,501 216,351 278,859 62,508 NEW YORK -Quar. end 1891.	June 30 1892, \$ 117,505 54,122 - - - - - - - - - - - - -	 Fear end. 1890-91. \$\$ 383,113 233,415 149,698 115,994 33,704 Fear end. 1590-91. \$\$ 3,790,164 2,256,591 \$\$ 326,305 Fear end. 1890-91. \$\$ 2,572,192 1,608,316 963,876 1,100,081 136,205 Fear end. 1500-91. \$\$ 572,192 1,608,316 	1891-92, * 396,541 198,944 197,597 135,499
ez-t-osed -dsfe;hn-nllne	Gr Gr Or In Gr Or In Gr Or In	Coss carnings Surplus	Quar. end. 1891. \$ 106,022 52,165 52,164 21,663 BANY & 8 - Quar.en 1891. \$ 927,061 604,410 322,651 224,146 38,505 NSSELAER - Quar.end 1891. \$ 603,152 386,501 216,351 278,859 62,508 NEW YORK - Quar. end	June 30 1892, \$ 117,505 54,122 C3,383 34,193 29,184 USQUEHIANNA d. June 30 1892, \$ 1,001,230 578,510 422,720 306,760 115,960 & SARATOGA. June 30 1892, \$ 591,589 450,683 140,905 293,990 153,082 & CANADA. June 30	Year end. 1890-91. 383,113 233,415 233,415 233,415 233,415 333,704 - Year end. 1590-91. \$3,704 - Year end. 1590-91. \$3,704,164 2,256,591 1,33,7248 396,305 - Year end. 1890-91. \$2,572,192 1,608,376 083,876 1,130,0031 136,205 - Year end.	$\begin{array}{r} 1891-92,\\ \\ 8\\ 396,541\\ 198,944\\ \hline 197,597\\ 135,499\\ \hline 62,098\\ \hline 63,099\\ \hline 63,098\\ \hline 63,0$
ez-t-bsed -dsfe;hn-nlneednlen-lofe	Gror Gror In Gror Gror Gror Gror Gror Of	Coss carnings	Quar. end. 1891. \$ 106,022 52,165 52,165 32,194 21,663 EANY & 8 -Quar.en 1891. \$ 927,061 604,410 322,651 254,146 33,505 NSSELAER -Quar.end 1891. \$ 603,152 396,801 216,351 278,859 62,508 NEW YORK -Quar.end 1891. \$ 182,651 278,859 62,508 NEW YORK -Quar.end 182,651 219,049 182,810 36,239	June 30 1892, \$ 117,505 51,122 (3,843 34,193) 29,184 USQUEHIANNA d. June 30 1892, \$ 1,001,230 578,510 422,720 306,760 115,960 & SARATOGA. t.June 30 1892. \$ 591,589 450,633 140,903 293,990 153,082 & CANADA. June, 30 1892. \$ 228,969 200,231 28,765	Year end. 1890-91. 383,113 233,415 233,415 233,415 233,415 233,416 33,704 -Year end. 1590-91. \$3,704 -Year end. 1590-91. \$3,704,164 2,256,591 1,33,573 1,137,208 396,305 -Year end. 1890-91. \$2,572,192 1,608,376 9063,876 1,100,081 136,205 -Year end. 1890-91. \$1,026,761 785,350	1891-92, * 396,541 198,944 197,597 185,499 185,499 185,499 1891-2, * 3,980,464 2,108,792 1,681,672 1,176,617 505,055 June 30, 1991,672 1,178,853 197,211 June 30, 1991,92, * 991,672 1,178,853 197,211 June 30, 197,211 June 30, 197,211 June 30, 197,211 June 30, 197,211 June 30, 197,211
ez-t-osed -dsfe;hn-nllne	Gror Gror In Gror Gror Gror Gror Gror Of	ess carnings berating expenses Net earnings Surplus ar berating expenses Net earnings t., rental & taxes Surplus ress earnings berating expenses perating expenses Net earnings befeit Deficit perating expenses perating expenses	Quar. end. 1891. \$ 106,022 52,165 52,164 21,663 BANY & 8 -Quar.en 1891. \$ 927,061 604,410 322,651 224,616 33,505 NSSELAER -Quar.end 1891. \$ 603,152 356,501 216,351 278,855 62,508 NEW YORK -Quar. end 1891. \$ 219,049 182,810 	June 30 1892. 117,505 54,122 (3,383 34,193) 29,184 USQUEHANNA d. June 30- 1892. \$ 1,001,230 578,510 422,720 306,760 115,960 & SARATOGA. June 30 1892. \$ 591,589 450,683 140,903 293,990 153,082 & CANADA. June 30 1892. \$ 293,990 153,082 & CANADA. June 30 1892. \$ 228,989 200,231 }	$\abovedisplaystylength{\belowdisplaystyl$	$\begin{array}{r} 1891-92,\\ \$\\ 396,541\\ 198,934\\ \hline 197,597\\ 135,499\\ \hline 62,093\\ \hline \\ 3,5499\\ \hline \\ 62,093\\ \hline \\ 3,5499\\ \hline \\ 3,549\\ \hline \\ 3,549\\ \hline \\ 3,549\\ \hline \\ 3,540,642\\ \hline \\ 2,198,792\\ \hline \\ 1,681,672\\ \hline \\ 1,76,617\\ \hline \\ 505,055\\ \hline \\ 305,055\\ \hline \\ $

Richmond Terminal-Richmond & Danville.- A meeting of the stockholders of the Rich. Terminal Co. was held in the office of Kissam, Whitney & Co. this week. It was voted by the meeting that a committee he chosen to receive proxies for the

office of Kissam, Whitney & Co, this week. It was voled by the meeting that a committee he chosen to receive proxies for the meeting to be held on Sept. 15 in Richmond, for the purpose of electing a board to represent all interests in securing a re-organization of the property. The following-named gentle-men consented to serve as such committee : Alexanoer E. Orr, Andrew Mills, President of the Dry Dock Savings Bank; Forrest H. Parker, President of the Produce Exchange Bank; Samuel H. Kissam, James H. Parker and Thompson Dean. Mr. Orr was elected Chairman. —At Richmond, Va., Aug. 16, Judge Bond, sitting in the United States Circuit Court, heard argument on the question of making the receivership of the Richmond & Danville Rail-road permanent. Edgar M. Johnson, of New York, on behalf of the two defendant companies—the Richmond & Danville and the Richmond Terminal—made a unotiou to defer the hearing until after the Terminal meeting here Sept. 15, but the motion was denied by the Court, who continued the pres-ent receivers as permanent. The question of the Terminal re-ceivership was by consent continued until August 23, and arguments will be heard in Baltimore. The Central Trust Company of New York and the Mercantile Trnst Company of Baltumore have been made parties to the suit. Baltimore have been made parties to the suit.

The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, Aug. 19, 1892,

A strike of railway swltchmen in Western New York was accompanied by riotous proceedings and serious destruction of property ; and in order to preserve the peace the State Governor has ordered large bodies of military to the scene of trouble. As the running of all the principal railways in this State was interfered with by the strike, business has been impeded, merchants feeling apprehensive about risking the shipment of merchandise. Aside from the influence of labor difficulties business has shown a tendency towards healthful improvement. Adverse reports in respect to the cereal crops circulated early in the week have since been generally contradicted, and general conditions at the close are quite as good as one week ago, with weather reported favorable for safe housing of the harvest. Colton speculation has been conducted with caution, operators awaiting crop advices and feeling undecided regarding prospects for English trade.

Lard on the spot was higher early in the week, but later weak advices from the West caused a decline and the close was easy at 7.50c. for prime City, 8.15c. for prime Westernand 845c, for refined for the Continent. The speculation in lard for future delivery was fairly active early in the week at advancing prices on light receipts of swine at primary points, but later the improvement was more than lost under selling by "longs" to realize, owing to an increased movement of hogs.

DAILY OLOSINO PRIORS OF LARD FUTURES.

Fri. 8.11 8.06 Thu

Mon. 8·30 8·27 Tues. 8.13 8.13 Wed. 8.31 8.28 8·33 8·27 Pork has been quiet and quotations have been lower, closing easy at \$13.25@t3.75c. for new mess, \$12.50@12.75 for extra prime and \$15@17 for clear. Cut meats have been in slow demand and the close was easy at 814@ $8\frac{1}{2}$ for pickled bellies, 10 and 12 lbs. average $11\frac{3}{4}$ ($12\frac{1}{2}$ c. for pickled hans and $6\frac{3}{8}$ (7c, for pickled shoulders. Beef quiet; extra mess, \$0 25@\$6 75; packet, \$7 50@\$8 50. and family, \$9 00@\$10 50 per bbl.; extra India mess, \$12@\$14 per tierce. Beef hams are steady at \$16 per bbl. Stearine is steady at 9@91/4c. in hhds. and tcs. Oleomargarine is steady

steady at 9@91/4c, in hhds, and tcs. Oleomargarine is steady at Sc. Tallow has been fairly active and the close was steady at 4.16c. Butter is moderately active and steady at 181/2@24c, for creamery, Cheese is dull and unchanged at 81/2@24c, for State factory full cream. Raw sngars secured very good custom, against which offer-ings were comparatively light, and a further general advance in price is established. Prices close at 27/3c. for 89-deg, test Museovado and 33/3c. for 96 deg, test centrifugal. Refined sugars not quite so active as in preceding week, but higher and firm. Cut loaf quoted at 55-16c. and granulated at 42/4c. Molasses and symps in demand at firm prices. Teas have a tame market. Spices find more promising demand, slightly

Molasses and symps in demand tame market. Spices find more promising demand, the speculative. Caffee has advanced in price, the higher cost curlailing demand somewhat, but holders remaining firm for all grades. Rio quoted at 1436c. for No. 7; good Cucuta 2114c. and in-terior Padang 2714c. Contracts for future delivery have been handled with freedom, the demand in part to cover short deals, and in part for investment, strong advices from source of supply stimulating the action of buyers. To-day the feel-ing was easier owing to lower offers from Brazil and absence of strength m Europe. The close was steady with sellers as

active and firm.

COTTON.

FRIDAY, P. M., August 19, 1892. THE MOVEMENT OF THE CHOP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 5,703 bales, sgainat 0,101 bales last week and 5,056 bales the previous week, making the total receipts since the 1st of Sept., 1891, 7,119,131 bales, against 6,036,531 bales for the same neriod of 1800-01, showing an increase since Sept. 1, 1891, of 182,550 bales.

Receipts al-	Sal.	Mon.	Tues.	Wed.	Thurs.	Frl.	Total.
Galveston	127	119	212	106	211	402	1,177
El Paso, &c						96	96
New Orleans	510	444	279	669	354	371	2,627
Mobile	10	14	15		4	12	55
Florida							
Savannah	22	82	170	230	24	36	564
Brnnsw'k, &.							
Oharleston	12	4	8	33		17	79
Port Royal, &o						78	78
Wilmington	4	4	6	2	10	26	52
Wash'gton, &c							
Norfolk	17	73	30	109	15	2	246
West Polnt		10	68			4	82
N'wp't N's, &c.						41	41
New York							
Boston	83	60	56		51	3	253
Baltimore						87	87
Philadelph'a, &o	40	81	63		77		268
							F 700

825 891 912 1,154 746 1.175 5.703 Fotalsthis week The following shows the week's total receipts, the total sinco ept. 1, 1891, and the stock to-night, compared with last year. e...

Receipts to	189	1-92.	189	0-91.	Sto	ck.
Aug. 19.	This Week.	Since Sep. 1, 1891.	This Week.	Since Sep. 1, 1890.	1892.	1891.
Galveston		1,143,629	7,130	1,011,585	16,209	6,329
El Paso, &o.	96	43,635		23,764		
New Orleans.	2,627	2,488,313	3,678	2,061,980	68,003	36,036
Mobile	55	264,931	227	293,602	7,341	4,064
Florida		24,776	13	44,601		
Savannah	564	1,023,583	1,940	1,130,671	7,635	6,541
Bruns., &o.		170,622		189,966		
Onarleston	79	462,430	222	509,397	14,610	2,430
P. Royal, &o	78	1,751		1,016		
Wilmington .	52	161,270	203	188,673	2,594	2,362
Wash'tn,&o		2,342		3,746		
Norfolk	246	520,498	907	645,662	2,697	5,747
West Point.	82	335,836	452	351,877	238	284
NwptN., &o	41	47,807	28	97,505		
New York		88,993		135,406	271,592	135,299
Boston	253	149,721	2,296	124,434	4.000	1,200
Baltlinore	87	99,459		50,489	13,939	4,294
Phil'del'a, &c	266	89,517	298	73,208	6.447	5,380

.... 5,703 7,119,131 17,394 6,936,581 415,340 210 015 -2,764 hales added to not receipts at Savannah since Sept. 1 Totals NOTF .ns correction.

In order that comparison may be made with other year, we vive below the totals at leadin 7 norts for six seaoas.

Brid delet into totalis at reacting										
Receipts al-	1892.	1891.	1890.	1889.	1888.	1887.				
Galv'ston, &c	1,273	7,130	2,495	2,852	3.416	6,881				
Naw Orloans	2,627	3,678	6,717	1,914	2,384	7,179				
Mobile	55	227	591	127	215	363				
Savannah	564	1,940	2,987	1,101	6,201	3,255				
Charl'st'n,&c	157	222	496	9	322	460				
Wilm'gt'n,&c	52	203	52	78	59	56				
Norfolk	246	907	300	8	1,101	8				
W't Point, &c	123	480	191	212	681					
All others	606	2,607	463	231	4,135	1,063				
fot.thisweek	5,703	17,391	14,295	6.532	18.517	19.270				
						and the second s				

SinceSept.1. 7119,131 6936,581 5819,058 5516,969 5545,477 5242,367

The exports for the week ending this evening reach a total of 7,433 bales, of which 6,336 were to Great Britain, 542 to France and 551 to the rest of the Continent. Below are the exports for the week, and since September 1, 1891. Below are

Exports	Weeh	Export	g Augus ed to-	1 19.	From Sept. 1, 1891, to Aug. 19, 1892. Exported to -			
from-	Great Britin	France	Oonti- nent.	Total Week.	Great Britain.	France	Conti- nent,	Totai.
Jalveston			59	03	630,330	79,905	97,893	807,661
Velasco, &c					3,753		36,651	40,437
New Orleans	1,225	512	100	1,837	939,417	513,911	619,332	2,153,190
Mobile					87,866			37,936
Javaunah					175,607	\$0,197	301,230	
Branswick					08,917	4,819		103,723
Charleston					100 030	5.530	181 832	
Wilmington				** ***	65,671		52 973	
Norfolk					151 896	7,900	\$7.314	103,010
West Point					94,130		16,617	110,787
N'port Nws. &c					21,979	5,273		27,251
New York	3,690		129	3,838	512,912	37,478	215.75	
Soston	1,402			1,462	271.600		10,421	
Baltimore			285	285		7,811	155 917	
Pblladelp'a,&c					21.627		708	22,335
Total	6,323	512	531	7,432	3,395,703	692.679	1.758 931	5.817,310
Total, 1890-91.	6,325	703	2,222	9,230	8 893 891	580,912	1910 148	3 789,747

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 fcr New York, which are prepared for our special use by Messr^p. Carey, Yale & Lambert. 24 Beaver Street.

On Shipboard, not cleared-for									
Aug. 19 al-	Great Britain. France.		Other Foreign	Coast- wise.	Total.	Leaving Stock.			
New Orleans Galveston Savannah Charleston Mobile Norfolk. New York Other ports Total 1892	1,496 None. None. None. None. 4,000 6,000 11,496	None. None. None. None. None. None. None.	3,759 None. 800 None. None. 3,000 2,000 9,559	651 286 None. 100 None. 200 None. None. 1,237	5,906 286 800 100 None. 200 7,000 8,000 22,292	62,102 15,923 6,835 14,510 7,341 2,487 264,592 19,259 393,049			
Total 1891 • Total 1890	7,539 10,961	100 None.	1,950 None.	2,354 711	12,443 11,672	197,572 44,313			

Speculation in cotton for future delivery has shown fair volume, but the tone was erratic and operators on both sides of the market have avoided new deals of magnitude. The condition of the crop has generally been reported promising but a trifle late. Advices from Europe were without much encouragement, though slightly better at the close. On Saturday there was a decline of 12 points, and on Monday morning a further shrinkage of 5 points, continued unpromising accounts from abroad inducing a large number of holders to sell out. Before the close of the day however a partial recovery had taken place and on Tuesday there was a further gain of 10@11 points on somewhat re-assuring foreign advices. Wednesday prices were quite irregular, finally making a small net gain, and yesterday's market after losing 6 points recovered 10 and closed with prices practically the same as at the preceding session. To-day the market improved 6@8 points on the continued small crop movement and higher cable quotations. Cotton on the spot has been moderately active, prices decling 1/2c. and afterwards recovering 1-16c. closing at 7 3-16c. for middling uplands.

The total sales for forward delivery for the week are 587,100 bales. For immediate delivery the total sales foot up this week 7,693 bales, including 2,673 for export, 3,520 for consumption, — for speculation, and 1,700 on contract. Of the above bales were to arrive. The following are the official quotations for each day of the past week—August 18 to August 19.

		0		- 0		
UPLANDS.	Sat.	Mon	Tues	Wed	Th.	Fri.
Ordinary	41316 5316 6716 638 634 7 7516 719 734 8516 81116	434 518 6 6516 61116 61516 719 7716 7116 814 858	616 ₁₆ 71 ₈ 77 ₁₆	7316	41316 5316 6116 638 638 77 7316 712 731 8516 8116	$\begin{array}{r} 4^{13} 16 \\ 5^{7} 16 \\ 6^{1} 16 \\ 6^{3} 8 \\ 6^{3} 8 \\ 6^{3} 4 \\ 7^{7} 3_{16} \\ 7^{19} \\ 7^{3} 16 \\ 8^{6} 16 \\ 8^{11} 16 \end{array}$
GULF.	Sat.	Mon	Tues	Wed		Fri.
Ordinary	5916 6716 634 718 738 7916 778 818 8111	519 519 638 61116 7116 7516 719 71316 8116 859 9	7116 7616 710	718 738 7910	$\begin{array}{c} 5^{3}16\\ 5^{9}16\\ 6^{7}16\\ 6^{3}4\\ 7^{1}8\\ 7^{3}8\\ 7^{9}16\\ 7^{7}6\\ 8^{1}8\\ 8^{11}16\\ 9^{1}16\\ \end{array}$	$\begin{array}{c} 5^{3}16\\ 5^{9}16\\ 6^{7}16\\ 6^{3}4\\ 7^{1}8\\ 7^{3}8\\ 7^{9}16\\ 7^{7}6\\ 8^{1}9\\ 8^{11}16\\ 9^{1}16\\ \end{array}$
STAINED.	Sat.	Mon	Tues	Wed	Th.	Fri.
Good Ordinary	41616	4 ¹ 4 4 ⁷ 6 5 ³ 4 6 ¹¹ 16	4 ¹ 4 4 ⁷ 8 5 ³ 4 6 ¹¹ 16	4516 41016 51316 634	4516 41516 51316 634	4516 41016 51316 634

MARKET AND SALES.

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

	SPOT MARKET	SALE:	RACT.				
	CLOSED.	Ex. port.	Con- sump.	Spec- ul't'n		Total.	Saler of Futures.
Tuesday Wed'day Thur'd'y Friday	Easy at 1 ₁₆ doo. Quiet at 1 ₁₆ doo. Steady Q't & st'y, 1 ₁₆ ad. Steady Firm	150	140 693 217 1,440 610 420		1,100 600	140 1,793 967 1,440 2,335 1,218	79,800 102,000 112,300 116,100 98,900 78,000
Total .		2,673	3,520		1,700	7,893	587,100

THE SALES AND PRICES OF FUTURES are shown by the following comprehensive table:

SalessinceSep.1, 91* 32,309,100 6,241,300 2,096,800	Totalsalesthisweek. Averageprice, week.	Friday, Aug. 19– Bales, total Prices paid (range) Closing	Thursday, Aug. 18- Bales, total. Prices paid (range) Closing	Wednesd'y, Aug.17– Bales, total- Prices paid (range) Closing	Tnesday, Aug. 16– Bales, total Prices paid (range) Closing	Monday, Aug. 15 Sales, total Prices paid (range) Closing	Satnrday, Aug. 13- Sales, total Prices paid (range) Closing	FUTURES.	Market, Sales and
32,309,100	587,100	Firm. 78,000 7.06 <i>2</i> 7.68 Higher.	Lower. 98,900 7.00 7.70 Steadler.	Declining. 116,100 6.97@ 7.76 Firmer.	Higher, 112,300 7.01@ 7.65 8teady.	Lower. 102,000 6.92.0 7.65 Steadier.	Weak. 79,800 6.95@ 7.72 Lower.	Total Sales.	Market,
6,241,300	5,700 7•04	Aver7.13 700 7.13@7.14 7.12_7.14	Aver 7.08 7.08 7.07 7.09	Aver 7.00 1,100 6.993 7.00 7.07- 7.09	Aver 7.06 7.01 7.07 7.06 7.07	Aver 6.95 6.93 % 6.98 6.97 6.99	Aver 7.00 2.300 7.00 a 7.04 6.95 - 6.97	August.	
2,096,800	64,800 7-02	Aver. 7.11 5,400 7.06 @ 7.13 7.11 - 7.12	Aver 7.05 10,100 7.00@ 7.09 7.06- 7.07	Aver 7.00 13,700 6.972 7.07 7.062 7.07	Aver 7.03 14,100 7.012 7.06 7.05- 7.06	Aver 6.94 12,400 6.933 6.97 6.96- 6.97	Aver 7.01 9,100 6.95 a 7.05 6.95 - 6.97	September.	
2,237,600	208,200 7-13	Aver 7.22 28,300 7.180 7.24 7.22 -	Aver7.16 35,500 7.100 7.20 7.16- 7.17	Aver 7.12 40,000 7.07@ 7.18 7.17- 7.18	Aver 7.14 44,500 7.11.@ 7.17 7.15- 7.16	Aver 7.04 32,500 7.01@ 7.08 7.06— 7.07	Aver7.11 21,400 7.06 27.15 7.06 7.07	October.	
731,100	74,800 7•23	Aver 7.32 7,700 7.28 a 7.34 7.32 - 7.33	Aver 7.27 16,200 7.21@ 7.29 7.26- 7.27	Aver 7.22 13,200 7.17@ 7.28 7.27- 7.28	Aver 7.24 12,500 7.20 0 7.27 7.25 - 7.26	Aver 7.14 15,300 7.11@ 7.18 7.16— 7.17	Aver 7.20 9,900 7.17 @ 7.25 7.16 - 7.17	November.	DAILY P
781,900	97,300 7-33	$ \begin{array}{c} \texttt{Aver} \ldots 7.13 \\ \texttt{Aver} \ldots 7.13 \\ \texttt{Aver} \ldots 7.13 \\ \texttt{Aver} \ldots 7.11 \\ \texttt{Aver} \ldots 7.22 \\ \texttt{Aver} \ldots 7.32 \\ \texttt{Aver} \ldots 7.32 \\ \texttt{Aver} \ldots 7.41 \\ \texttt{Aver} \ldots 7.51 \\ \texttt{Aver} \ldots 7.51 \\ \texttt{Aver} \ldots 7.59 \\ \texttt{Aver} \ldots 7.59 \\ \texttt{Aver} \ldots 7.68 \\ \texttt{Aver} \ldots 7.69 $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} {} \operatorname{Aver} \ldots 7 \cdot 00 \\ {} \operatorname{Aver} \ldots 7 \cdot 00 \\ {} \operatorname{Aver} \ldots 7 \cdot 00 \\ {} \operatorname{Aver} \ldots 7 \cdot 12 \\ {} \operatorname{Aver} \ldots 7 \cdot 22 \\ {} \operatorname{Aver} \ldots 7 \cdot 32 \\ {} \operatorname{Aver} \ldots 7 \cdot 32 \\ {} \operatorname{Aver} \ldots 7 \cdot 53 \\ {} \operatorname{Aver} \ldots 7 \cdot 53 \\ {} \operatorname{Aver} \ldots 7 \cdot 58 \\ {} \operatorname{Aver} \ldots 7$	$ \begin{array}{c} \operatorname{Aver} \dots 7.06 \\ \operatorname{Aver} \dots 7.03 \\ \operatorname{Aver} \dots 7.14 \\ \operatorname{Aver} \dots 7.24 \\ \operatorname{Aver} \dots 7.24 \\ \operatorname{Aver} \dots 7.34 \\ \operatorname{Aver} \dots 7.34 \\ \operatorname{Aver} \dots 7.43 \\ \operatorname{Aver} \dots 7.43 \\ \operatorname{Aver} \dots 7.50 $	$ \begin{array}{c} {} {} {} {} {} {} {} {} {} {} {} {} {}$	$ \begin{array}{c} \texttt{Aver}_{1,2} 7\cdot00 \; \texttt{Aver}_{1,2} 7\cdot01 \; \texttt{Aver}_{1,2} 7\cdot11 \; \texttt{Aver}_{1,2} 7\cdot20 \; \texttt{Aver}_{1,2} 7\cdot30 \; \texttt{Aver}_{1,2} 7\cdot30 \; \texttt{Aver}_{1,2} 7\cdot40 \; \texttt{Aver}_{1,2} 7\cdot46 \; \texttt{Aver}_{1,2} 7\cdot46 \; \texttt{Aver}_{1,2} 7\cdot46 \; \texttt{Aver}_{1,2} 7\cdot46 \; \texttt{Aver}_{1,2} 7\cdot56 \; \texttt{Aver}_{1,2} 7\cdot51 \; \texttt$	December.	PRIOES AND
697,700	111,900 7·43	Aver. 7.51 19,500 7.47@ 7.53 7.51- 7.53	Aver 7.46 16,500 7.39@ 7.49 7.45- 7.46	Aver. 7.42 25,000 7.36@7.47 7.46-7.47	Aver 7.43 14,600 7.400 7.47 7.45 7.45	Aver 7.35 16,900 7.310 7.38 7.36- 7.37	Aver 7.40 19,400 7.35 0 7.45 7.36	January.	SALES OF
108,300	11,300 7.51	Aver7.59 4,300 7.57 & 7.61 7.60 - 7.61	Si ·	0742 Aver 7.53 Aver 7.58 Aver 7.56 Aver 7.76 Aver 7.76 747 7.47 7.53 7.57 7.55 7.65 7.65 7.76 - 7.76 - 7.76 - 7.76 - 7.76	Aver 7.50 1,700 7.48 @ 7.54 7.54 7.55	Aver :. 7.44 2.800 7.41@7.47 7.45-7.47	Aver 7.48 1,200 7.45 @ 7.52 7.45 — 7.46	February.	FUTURES
91,500	9,400 7.60	Aver 7.68 1,500 7.67 0 7.68 7.69 - 7.71	Aver 7.59 Aver 7.70 Aver 7.57 a 7.62 7.70 a - a - a	Aver 7.58 7.55 2 7.65 7.65 7.67	Aver 7.61 1,300 7.58 a 7.65 7.63 - 7.65	Aver 7.54 1.700 7.50@ 7.57 7.55@ 7.57	Avor 7.61 2,000 7.59 2 7.63 7.55 - 7.56	March.	FOR BACH MONTH.
14,500	3,700	Aver	Aver 7.70 7.70 200 	Aver 7.76 200 @ 7.76 7.75 7.76	Aver 	Aver: 7.62 2,200 7.60 a 7.65 7.64 - 7.66	Aver :. 7.71 1,100 7.66 a 7.72 7.64 - 7.66	April.	HONTH.
1,500		Aver	Aver	Aver	Aver	▲ ver	111	May.	
		Aver	Aver	Avor	Ανεг	Aver	Aver	June.	
		Aver	Aver	Aver	Aver	Aver	Aver	July.	

* Includes sales in September, 1891, for September, 19,600; September-October, for October, 344,200; September-November, for November, 619,000; September-December, for December, 1,067,300; September-December, 3,97,200; September-February, for February, 1,739,800; September-March, for March, 3,022,100; September-April, for April, 1,507,200; September-Mar, for May, 3,313,200; September-June, for June, 2,292,800; September-July, for July, 1,884,500.

The following exchanges have been made during the week:

22	pd.	to	exch.	300	Sept. for Nov.	Even 200 Aug. for Sept.
10	pd.	to	exch.	100	Deo. for Aug.	'O2 pd, to exch, 100 Sept. for Aug.
20	pd.	to	exch.	400	Sept. for Nov.	'21 pd. to exch. 200 Sept. for Nov.
30	pđ.	to	exch.	200	Oct. for Jan.	10 pd. to exch. 100 Sept. for Oot.
					Nov. for Jan.	10 pd. to exch. 100 Oot. for Nov.
10	pd.	to	exch.	100	Oct. for Dec.	'29 pd. to exch. 100 Oct. for Jan.

and a second sec

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraphis as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete

figures for to-night (Aug. 19), we add the Item of exports from

the United States, includin	g in it the	s exporta c	or cruay	oury.
	1892.	1891.	1890.	1889.
Stock at Liverpool bales.	1.398.000	918,000	660,000	520,000
Stock at London			20,000	17,000
Total Great Britaln stock.	1,403,000	935,000	680,000	537,000
Stock at Hamburg	5,700	4,200	4,400	3,000
Stock at Bromon	100,000	72,000	32,000	19,800
Stock at Amsterdam	24.000	21.000	5,000	6.000
Stock at Rottordam	200	300	200	300
Stock at Antwerp	9,000	0.000	6,000	15.000
Stock at Havre	393.000	199,000	124,000	81,000
Btook at Marseilles	11,000	10,000	3,000	5.000
Stock at Barcelona	74,000	84,000	48.000	49.000
Stock at Genoa	13.000	8,000	3,000	6,000
Stock at Trieste	51,000	40,000	3,000	4,000
		-		
Total Continental stocks	680,900	453,500	228,600	189,100
Total European stocks	2,088,900	1,388,500	908,600	726,100
Indiacotton affoat for Europe.	40,000	49,000	82,000	53,000

Indiacotton Buokt for Europe. Egypt,Brazil,&c.,sfitforE'r'pe Stock in United States ports... Stock in U.S. interior towns... United States exports to-day. 26,000 6,000 70,116 8,275 5.000 8,000 210,015 415,340 131.856 55,985 8,275 56.650 9.644 2.656

Total visible supply......2,731,521 1,725,203 1,084,229 Of the above, the totals of American and other descriptions areas

1.182.000	699,000	325.000	292,000
485.000	280.000		99,000
			20.000
			70.116
			8,275
			2,276
2,250,621	1,271,321	539,629	497,667
		,	
216,000	219,000	335,000	228,000
10,000	17,000	20,000	17.000
195,900	173,500	102,600	90,100
40,000	49,000	82,000	53,000
19,000	8,000	5,000	6,000
480,900	466.500	544.600	394,100
		539,629	497,667
9 731 501	1 727 971	1 094 000	001 707
			891,767 650d
	495,000 36,000 415,340 131,856 2,250,621 216,000 10,000 195,900 40,000 2,250,621 2,731,521	$\begin{array}{r} 435,000 & 230,000\\ 36,000 & 23,000\\ 415,340 & 210,015\\ 131,856 & 56,650\\ \hline \\ 2,250,621 & 1,271,321\\ 216,000 & 219,000\\ 10,000 & 17,000\\ 195,900 & 173,500\\ 40,000 & 49,000\\ 19,000 & 8,000\\ \hline \\ 480,900 & 466,500\\ 2,250,621 & 1,271,321\\ 2,731,521 & 1,737,821\\ \hline \end{array}$	$\begin{array}{r} 435,000 & 230,000 & 126,000 \\ 36,000 & 23,000 & 23,000 \\ 415,340 & 210,015 & 55,985 \\ 131,856 & 56,650 & 9,644 \\ 425 & 2,656 & \dots \\ \hline \\ \hline \\ 2,250,621 & 1,271,321 & 539,629 \\ 216,000 & 219,000 & 335,000 \\ 10,000 & 17,000 & 20,000 \\ 195,900 & 173,500 & 102,600 \\ 40,000 & 49,000 & 82,000 \\ 19,000 & 8,000 & 5,000 \\ \hline \\ \hline \\ 480,900 & 466,500 & 544,600 \\ 2,250,621 & 1,271,321 & 539,629 \\ \hline \\ 2,731,521 & 1,737,821 & 1,084,220 \\ \hline \end{array}$

The Mid. Upl., New York.... 73,80, 715,00, 114200, 114200, 114200, 11400, 11400, 11400, 11400, 11400, 11400 12,000 bales.

The above figures indicate an *increase* in the cotton in sight tonight of 993,700 bales as compared with the same date of 1891, an *increase* of 1,647,292 bales as compared with the corresponding date of 1890 and an *increase* of 1,839,754 bales as compared with 1889.

AT THE INTERIOR TOWNS the movement—that is the receipts for the week, and since September 1, the shipments for the week and the atocks to-night, and the same items for the corresponding period of 1890-91—is set out in detail in the following statement.

Total, 31 towns	Athens, Ga	Natohez, Miss	Meridian, Miss.	Greenville, Miss		Houston, Texas	Brenham, Texas.	Little Reck, Ark.	Louisville, Ky.*	Columbia, S. C.	Kaleigh N. C.	Newberry, 8. C.	Cincinnati, Ohio,	St. Louis, Mo	Unarlotte, N. C.	Kome, Gat	Auanta, Ga	Albany, Ga.	Euraula, Ala	Columbus, Miss.	VICESDURY, MISS	Shreveport. La	sherman, Yexas.	Dallas Texas	Nashville, Tenn	memphis, Tenn	Belma, Ala	Montgomery, Ala	Macon, Ga.	Columbus, Ga	Augusta, Ga			TOWNS.	
7,820	10	64	64			3.543	359	***	20	155	120	30	606	032	88		06	44	12			69		1		67		141	50	. 33	458		T'A18	au .	1000
4,620,886	51,090	47,005	32.555	43,725	49.092	1.109.348	53,561	73,994	13,028	34,292	27,767	14,709	301,115	728,689	19,472	85,660	132,988	910,68	30,816	37,953	77,639	104,691	31,363	78,929	44,331	772,040	93,707	157,133	67,931	79,245	188,002	TO Fredor	Sent 1 101	necerpta.	movement to August 19, 1892
11,921	250	10	98			4.492	250		57	155	156	44	1,186	1,904	12	200	101		31		100	120	17 10 10 10 10 10 10 10 10 10 10 10 10 10	-	105	992	138	57	150	109	1,139	ween.	This	Shipm'ts	ugust 19,
131,856	635	3,536	118		1,345	1.903	1.721	1,419	1,200		836	50	11,037	49,140	08	3,300	14,224	1,083	1,249	189	1,100	3,970	0 0 0 0 0 0 0 0	11	462		_		_	_	6,490		Aug. 19.	Stock	1892.
19,986				0	200,00	12000	1.724		- 57	153	191		879	1.113	124	168	7	336	12	15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63	0 0 0	8 6 9 8	201	825	146	190	50	133	578	ween.	This	Ke	Daum
4,506,368	70,260	48,285	10,000	000,000	907,208	071 04A	20,000	80,891	16 232	30,119	40.074	19.291	347.071	880.663	25.765	91,264	125,902	36,992	31,139	43.294	78.697	94,002	18,162	39,141	49,084	722,706	93.217	144,100	82.543	87.646	267,494	08.T. 10a	Since	Receipts.	0
20,573		510			ODC'OT	1,200	10777	0	100	153	211		906	2.596	119	213	13	88		38		308			307	1.749	249	308	25	317	1.002	week.	This	Shipm'is	August 21,
56,650 *	2,296	207	277	0/2/0	151.0					0.0	272 A		2 499 2	19 905 11	3	861 bc	266		1.112 5			3.841			1.169	2 292	2184	3.424	-1615	1.815	8.432				1891.

year's figures estimated. Actual count.

This year's figures estimated. Actual count. The above totals show that the interior stocks have decreased during the week 16.097 bales, and are to-night 75,206 bales more than at the same period last year. The receipts at all the towns have been 12,163 bales less than the same week last year, and since Sept. 1 they are 114,518 bales more than for the same time in 1890-91.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS,-Below we give closing quotations of middling cotton at South-ern and other principal cotton markets for each day of the week,

Week ending	OLOSING QUOTATIONS FOR MIDDLING COTTON ON-												
August 10.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.							
Galveston	61818	07 ₆	67 ₆	678	676	67							
New Orieans	61818	015 ₁₆	610 ₁₆	61518	61518	615							
Mobile	718	7	7	7	7	18							
Savannah	7	7	7	7	7	7							
Charleston.	7 ¹ 8	7 ¹ 8	7 ¹ 8	7 ¹ 8	718	718							
Wilmington.	7	7	7	7	7	7							
Norfolk	7 ¹ 9	7 ¹ 14	7 ¹ 16	7 ¹ 10	7110	7118							
Boston	714	7316	7 ¹ 8	718	7310	7318							
Baitimore	758	758	7 ¹ 9	719	758	758							
Philadelphia	758	7916	7 ⁹ 16	7910	759	758							
Augusta	7	7	7	7	7	758							
Memphis	7	7	615 ₁₆	015 ₁₆	61518	61516							
St. Louis	71 ₁₆	71 ₁₆	71 ₁₆	71 ₁₆	7116	7118							
Cincinnati	758	7 ⁵ 8	758	75 ₈	758	758							
Louisville	738	7 ¹ 4	74	714	74	738							

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

Columbus, Ga. Columbus, Miss	619 614	Little Rock Montgomery . Nashville Natchez	634 718	Raleigh Seima Shreveport	65 74 678 638
TT		-			

RECEIPTS FROM THE PLANTATIONS.—The following table indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are aimply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

	Veek	Receipt	ts at the	Ports.	St'kat]	Interior	Towns.	Rec'pts from Plant'ns,			
Ending-		1890.	1891.	1592.	1890.	1891.	1802.	1890.	1891,	1892.	
July	15	2,592	14,172	16,176	14,551	86,677	165,696	1,232	7,004	7,928	
**	22	S,551	8,902	12,075	10,447	71,783	159,289			5,608	
**	29	2,526	7,330	5,979	7,930	66,676	155,507	79	2,243	2,197	
Aug.	5	1,419	6,850	8,656	7,277	61,586	152,478	766	1,760	5,622	
69	12	9,756	7,884	6,101	7,439	57,237	147,953	3,918	8,535	1.581	
**	19	14,295	17,894	5,703	9.644	56.650	131,856	16,500	16,807		

The above statement abows: 1.—That the total receipts from the plantations since September 1, 1891, are 7, 195,058 bales; in 1890-91 were 6,978,661 bales; in 1839-90 were 5,815,143 bales. 2.—That, although the receipts at the outports the past week were 5,703 bales, the actual movement from plantations was only — bales, the balance being taken from the stocks at the interior town. Last were the preside from the stocks at only — bales, the balance being taken from the stocas at the interior towns. Last year the receipts from the plantations for the week were 16,807 bales and for 1890 they were

WEEKLY OVERLAND.—In consequence of the smallness of the cotton movement, the detailed statements of weekly over-land will be omitted until the beginning of the new crop year,

AMOUNT OF COTTON IN SIGHT AUG. 19 .- In the table below add to them the net overland movement to Aug. 19, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

		1891-92.	1890-91.	1889-90.
	Receipts at the ports to August 19 Interior stocks on Aug. 19 in excess of	1		
ł	September 1	75,927	42,080	*3,915
	Net overland to Angust 19	1.188.337	6,978,661 1,038,723	5,815,143 886,925
	Southern consumption to Angust 19	625,000	579,000	
	Total in sight August 19	9,006,395	8.596,384	7,218,968

Northern spinners' takings to August 19 2,180,237 2,006,104 1,762,072 * Decrease from September 1.

It will be seen by the above that the increase in amount in sight to night, compared with last year is 410,011 bales and the excess as compared with 1889-90 is 1,787,427 bales.

WEATHER REPORTS BY TELEGRAPH.-Advices to us by telegraph this evening indicate that the weather has on the whole been favorable for cotton during the week. In portions of the Gulf States, however, the rainfall has been excessive. Boll worms and rust are reported at points in Alabama, Mississippi and Florida. In Texas the outlook continues very promising. Picking is becoming more general.

Galveston, Texas.—The receipts of new cotton this week have been 1,137 bales, making the arrivals for the season to date 1,640 bales. We have had rain on one day during the week, the precipitation being eleven hundredths of an inch. The thermometer has ranged from 75 to 88, averaging 82. *Palestine, Texas.*—Some sections report boll worms and others rust, but the crop looks well enough. There has been no rain the past week. Average thermometer 81, highest 94, loweet 68.

lowest 68.

lowest 68. Huntsville, Texas.—Crops are fine. It has rained heavily on three days of the week, interfering with picking, but do-ing no other harm. The rainfall reached three inches and seventy-four hundredths. The thermometer has averaged 77, the highest being 92 and the lowest 62. Dallas, Texas.—The weather has been dry here all the week, and we are needing rain badly. Almost everywhere else in the State fine rains have fallen and crops are very promising. The usual alarmist reports about boll worms

caterpillars, rust and shedding go for naught. Picking is active. The thermometer has averaged 80, ranging from 64 to 96.

San Antonio, Texas.—Rain has fallen lightly on three days of the week, the rainfall reaching twenty-eight hundredths of an inch. The thermometer has ranged from 68 to 94,

of an inch. The thermometer has ranged from 08 to 52, averaging 81. Luling, Texas.—Picking is active and the crop good. We have had good rains on three days of the week, and the rain-fall has been one inch and seventeen hundredths. Average thermometer 76, highest 94 and lowest 58. Columbia, Texas.—The crop looks promising and pick-ing progresses well. There have been nice showers on two days of the week, to the extent of forty-two hundredths of an inch. The thermometer has averaged 81, the highest being 02 and the lower 70.

inch. The thermometer has averaged 81, the highest being 92 and the lowest 70. *Cuero, Texas.*—The crop is good and picking active. We have had one good shower the past week, the precipitation reaching thirty-six hundredths of an inch. The thermometer has averaged 83, ranging from 70 to 98. *Brenham, Texas.*—Crops are fairly good and picking is pro-gressing. There are rumors about caterpillars in the bottoms and bolls worms and rust in uplands, all of which are not worth considering as yet. We have had rain on two days of the week, to the extent of thirty-one hundredths of an inch. The thermometer has ranged from 66 to 98, averaging 82. *Belton, Texas.*—Hard rains on three days of the week have done much good and the crop is very promising. Picking has

Belton, Texas.—Hard rams on three days of the week have done much good and the crop is very promising. Picking has begun. The precipitation reached one inch and ninety hun-dredths. Average thermometer 78, highest 92 and lowest 64. Weatherford, Texas.—Crops are excellent and picking has been commenced. The rainfall has been thirty hundredths of an inch on one day. The thermometer has averaged 79, the bighest being 08 and the lowest 60. highest being 98 and the lowest 60.

New Orleans, Louisiana.—Rain has fallen on five days of the week, to the extent of five inches and five hundredths.

The thermometer has averaged 81. Shreveport, Louisiana.—There has been no rain the past week. The thermometer ras ranged from 69.7 to 88.4, averweek. The aging 79.0.

aging 75 0. Columbus, Mississippi.—Telegram not received. Leland, Mississippi.—Telegram not received, Meridian, Mississippi.—We are having too much rain and cotton is shedding badly. The crop is late in maturing. The first new bale was received here to-day from Shubuta, Clarke County Miss. Ball worms are reported on some plantations.

County, Miss. Boll was received here to day from Shinhida, of the County, Miss. Boll worms are reported on some plantations. *Little Rock, Arkansas.*—Telegram not received. *Helena, Arkansas.*—We have had light rain on three days of the week, the precipitation reaching fifty-three hundredths of an inch. Average thermometer 77, highest 86 and lowest -·65.

Memphis, Tennessee, —Crop conditions continue to improve. We have had rain on two days of the week, the rainfall reach-ing one inch and eleven-hundredths and the weather is now threatening. The thermometer has averaged 75.5, the highest

being 88.6 and the lowest 65.2. Nashville, Tennessee, --We have had rain on three days of the week, the rainfall reaching fifty-three hundredths of an inch. The thermometer has averaged 74, ranging from 60 to 89.

to 89. Mobile, Alabama.—Crop reports are gloomy. Complaint is made of the continuous rains and poor fruitage. Worms are reported in several counties. Receipts of new cotton to date, three bales against fifty-nine bales for same period last year. We have had rain on six days of the week, the precipitation reaching 'six inches and eighty-one hundredths. The ther-mometer has ranged from 68 to 90, averaging 79. Montgomery, Alabama.—It has rained on four days of the week, the rainfall reaching two inches and forty-one hun-dredths of an inch. Average thermometer 78, highest 85 and lowest 71.

lowest 71.

lowest 71. Auburn, Alabama.—The rains have helped cotton. The week's precipitation reached two inches and sixty-four hun-dredths of an inch. The thermometer has averaged 77.2, the highest being 88 and the lowest 69. Selma, Alabama.—Crop reports are not good. Planters complain of rust, worms and small fruitage. There has been rain on two days of the week, the precipitation reaching one inch and fifty-two hundredths. Madison, Florida.—There is much complaint of cotton shed-ding its fruit on account of wet weather. We have had rain on four days of the week, the rainfall reaching three inches and ten hundredths. The thermometer has ranged from 69 to

and ten hundredths. The thermometer has ranged from 69 to 92, averaging 80. Columnus, Georgia. — We have had rain on four days of the

week, the precipitation reaching one inch and seven hun-dredths. Average thermometer 77, highest 90 and lowest 70. Savannah, Georgia.—There has been rain on five days of the week, to the extent of one inch and eight hundredths. The thermometer has averaged 79, the highest being 94 and the lowest 71. the lowest 71.

the lowest 71. Augusta, Georgia.—Crop accounts are good. It has rained during the week to the extent of ninety-eight hundredths of 'an inch, on three days. The thermometer has averaged 78, ranging from 70 to v2. Charleston, South Carolina.—It has rained on five days of the week, the rainfall reaching forty-seven hundredths of an inch. The thermometer has ranged from 72 to 93, averaging 80.

Stateburg, South Carolina.-We have had rain on four days of the week, but to only an inappreciable extent. In fact the aggregate precipitation was only one hundredth of

an inch. Average thermometer 77.6, highest 90.4, lowest 67.7. Wilson, North Carolina.—Telegram not received. The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock August 18, 1892, and August 20, 1891.

	Aug. 18, '92.	Aug. 20, '91.
	Feet.	Feet.
New OrleansAbovelow-water mark.	7.7	5.4
MemphisAbove low-water mark.	11.3	89
Nachville	2.2	1.8
ShreveportAbove low-water mark.	3.0	10.3
Vicks mrgAbove low-water mark.		17.0

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipis and hipments of cotton at Bombay have been as follows for he week and year, bringing the figures down to August 18, ROMBAY RECEIPTS AND SHIPMENTS FOR FOUR

	50.	JIDAI AP	01511 15	AND BL	AK DI L	DAMAG	FUR F	ODA	ICARS	•		
	Shipm	enis this	week.	Shipm	ents	since	sept.	1.	Receipts.			
Fear	Fear Great Brit'n.		Tolal.	Great Britain		nti- nt.	Tote	rt.	This Week.	Since Sept. 1.		
'91-2 '90-1 '9-90 '88-9	1,000 3,000	4,000	2,000 1 7,000 3	69,000 104,000 372,000 381,000	919. 1121	000	1,023, 1,493,	000	4,000 3,000	1,743,000 2,049,000 2,200,000 1,869,000		
		Shipm	ents for	the wee	k.]	,	Shipm	ents	since S	ept. 1.		
		Great Britain	. Oont nent		al.		reat itain.	Con	tinent.	Total.		
189	1tta- 91-92 90-91	i,000			000		1,000 3,000		32,000 41,000	43,000 54,000		
189	01-92 0-91 there-	3,000	1,00	00 1,	000	3	5,000 0,000	1	13,000 24,000	38,000 54,000		

Total all— 1891-92... 1890-91... $114,000 \\ 145,000$ 4.000 3,000 $1.000 \\ 4.000$ 5,000 72,000 186,000 247,000 The above totals for the week show that the movement from the ports other than Bombay is 1,000 bales *less* than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1891, and for the corresponding

2.000 5,000

periods of the two previous years, are as follows:

1,000 3.000

1,000 2,000

1891-92.. 1890-91..

EXPORTS TO EUROPE FROM ALL INDIA.

Shivments	189	1-92.	189	0-91.	1889-90.			
to all Europe from—	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.		
Bombay				1,023.000 247,000		1,493,000 359,000		
Total	6,000	1,084.000	9,000	1,270,000	15,000	1,852,000		

ALEXANDRIA RECEIPTS AND SHIPMENTS.—Through arrange-ments we have made with Messrs. Davies, Benachi & Co., of Liverpool and 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.

Atexandria, Egypt, August 17.	189	1-92.	189	0-91.	1889-90.			
Beceipte (cantare*) This week Since Sept. 1.	4,6	1,000 65,000	4.0	2,000 20,000	3,11	1,000		
	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1		
E cports (bales)— To Liverpool To Continent		331,000 279,000		280.000 252,000		266,000 160,000		
Total Europe	4,000	610,000	2,000	532,000	2,000	426,00		

* A cantar is 98 pounds.

MANCHESTER MARKET. - Our report received by cable to-night from Manchester states that the market continues flat for both yarns and shirtings. Manufacturers are reducing their output. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

			189	2.			1891.							
	32s Oop. 814 lbs. Twist. Shirtings.				18,	Oott'n Mid. Uptds		Cop. wist.		84 tbs. Shirtings.	Ootin Mid. Upid			
1 " 29	6316 6516	d. 7 ¹ 4 7 ¹ 8 7 ³ 16	5 0	8. 206 206 206	d. 6 5 5	$\begin{array}{c} d.\\ 3^{15}_{16}\\ 3^{15}_{18}\\ 4^{1}_{18}\end{array}$	d. 678 634 634	074	8.555	d. 8. d. 9 @610 842@610 842@610	d. 4 ¹ 9 4 ⁷ 16 4 ⁷ 16			
Aug.5 " 12 " 19	$6^{3}_{16}_{61}_{16}$	@748	5 0 4 11 4 10	@6 @6 @6	419 4 4	4	634 6131	0738 607718 0738	555	<pre>> 12@6 10 9 @6 11 b 12@6 1012</pre>	412 412 4718			

NEW MISSISSIPPI COTTON.—The first bale of new cotton raised in Mississippi was received at Meridian on Friday, August 19, from Shubuta, Clarke County. Last year the first bale reached New Orleans on Friday, August 14, from Pike County. In 1890 the first bale reached New Orleans from Vicksburg on August 11, and in 1889 the first new Mississippi bale made its appearance at Memphis on August 18.

EXPORTS OF YARN FROM INDIA TO CHINA AND JAPAN.—The Bombay Prices Current of July 23 gives a statement of the shipments of yarns from India to China and Japan during the six months ending June 30, for the years 1878 to 1892 inclusive, as follows:

69,000 80,000

105,000 139,000

36,000 59,000

	To China (bales	To Japan (bales	Total
Jan. 1 lo June 30.	400 lbs. ench).	400 lbs. each)	bales.
1878		819	23,017
1879		2,918	26,150
1880		2,460	37,129
1881	27.878	3,363	31,241
1882	38.362	4,666	43,024
1983	44.829	0,368	53,197
1994	60,201	6,607	66,808
1885	72.880	8,766	81,646
1886	99.723	6,898	106,021
1887	100,797	15.603	116,400
1888	120,644	26,071	146,715
1989	125,685	*28,102	153,787
1890	149,973	14,646	264,619
1891	193,287	5,342	198,629
1892		15,870	201,322

* Those include 45 bales of 300 lbs. each.

EUROPEAN COTTON CONSUMPTION TO AUGUST 1 .- We have received to-day by cable, Mr. Ellison's cotton figures brought down to Aug. 1. The revised totals for last year have also been received and we give them for comparison. Spinners' takings in *actual* bales and pounds have been as follows:

Oclober 1 to August 1.	Great Britain.		Conlinent.	Total.		
For 1891-92.						
Takings by spinnersbales	2,	719,0	00	3,361,000	6,29	0,000
Average weight of bales.lbs		. 4	91	, 462		474.6
Takings in pounds	1,335	,029,0	00	1,645,200,000	2,980,22	9,000
For 1890-91.			-			
Takinga by apinnerabales	3	,051,0	00	3,704,000	6,75	5,000
Average weight of bales.lbs.		4	83	458		469.4
Takings in pounds	1.474	,025,0	00	1,696,912.000	3,170,83	7,000

According to the above, the average weight of the deliveries According to the above, the average weight of the deriveres in Great Britain is 491 pounds per bale this season, against 483 pounds during the same time last season. The Continental deliveries average 463 pounds, against 453 pounds last year, and for the whole of Enrope the deliveries average 474.6 pounds per bale, against 463.4 pounds last season. Our dispatch also gives the full movement for this year and last year in below of 400 neurons. bales of 400 pounds.

Oct. 1 to Aug. 1.	-	1391 92.		1890-91.			
Bales of 400 lbs. each, 000s omitted.	Great Britain.	Gonti- nent.	Total.	Greal Britain.	Conli- nent.	Total,	
Spinners' stock Oct 1. Takings in October	145, 317,/	326, 208,	471, 523,	86, 321,	227, 205,	313, 526,	
Total supply Consump. Oct., 4 wks.	462, 328,	534, 343,	996, 676,	407, 332,	432, 318,	839, 680,	
Spinners' atock Nov. 1 Takings in Novembor.	134, 331,	186, 365,	320, 696,	75, 389,	84, 379,	159, 768,	
Total supply Consump. Nov., 4 wks.	463, 328,	551, 348,	1,016, 676,	464, 332,	463, 348,	927, 630,	
Spinners' stock Dec. 1 Takings in December.	137, 435,	203, 577,	310, 1,012,	132, 509,	115, 659,	247, 1,168,	
Total supply Consump. Dec., 5 wks.	572, 410,	780, 435,	1.352, 845,	641, 415,	774, 435,	1,415, 859,	
Spinners' stock Jan. 1 Takings in January	162, 378,	345; 417,	507, 793,	226, 463,	339, 514,	565, 977,	
Total supply Consump. Jan., 4 wks.	540, 328,	762.	1,302, 676,	639, 332,	853, 348,	1,542, 680,	
Spinners' stock Feb. 1 Takings in February.	212, 363,	414, 314,	626, 707,	357, 362,	505, 449,	862 811,	
Total supply Consump. Fob., 4 wks.	575, 328,	758, 348,	1,333, 676,	719, 332,	954, 349,	1,673,	
Spinners' stock Moh. 1 Takings in March	247, 492,	410, 493,	657, 087,	397, 411,	606, 300,	993, 911,	
Total supply Consump. Mar., 5 wks	739, 410,	905, 435,	1,614, 845,	793, 415,	1,106, 435,	1,904, 850,	
Spinners' stock Apr. 1 Takings in April	329, 221,	470, 410,	799, 631,	383, 310,	671, 423,	1,054.	
Total supply Consamp. Apr., 4 wks.	550, 258,	880, 348,	1,439, 606,	693, 328,	1,094, 358,	1,787, 686,	
Spinners' stock May 1 Takings in May	292, 298,	532, 470,	821, 708,	363,	736, 493,	1,101, 834,	
Total supply Consump. May, 5 wks	590, 375,	1,002, 435,	1,592, 810,	716, 410,	1,219, 435,	1,935, 815,	
Spinners' stock June 1. Takings in June	215, 268,	567, 487,	782, 755,	306, 289,	784, 370,	1,0 90 659,	
Total supply Consump. June, 4 wks	483,	1,054,	1,537,	595, 328,	1,154, 318,	1,749, 676,	
Spinners' stock July 1	328,	343,	676, 861,	267,	806,	1,073,	
Takings in July Total supply	234, 389,	340, 1,046,	574, 1,433,	280,	260,	510,	
Consump. July, 4 wks Bpinners' stock Aug. 1	296, 93,	348. 698.	644, 791,	328,	348, 718.	676, 937,	

The comparison with last year is male more striking by bringing together the above totils and adding the average weekly consumption up to this time for the two years.

Ocl. 1 to Aug. 1.		1891-02.		1890-01,			
Bales of 400 lbs. euch. 000s omilied.	Great Brilain	Oonti- nenl.	Tolal.	Great Britain	Oonli- neni.	Tolai,	
Spinners' stook Oct. 1. Fakings to August 1		326, 4,113,	471, 7,450.	86. 3,685,	227. 4.242,	313, 7,027,	
Bapply Consumpt'o 43 weeks.	3,482, 3,389,	4,439, 3,741.	7,921, 7,130.	3,771, 3,532,	4,469, 3,751.	8,240, 7,303,	
Spinners' stock Aug. 1	93,	693,	791,	219,	718.	937,	
Weekly Consumption,				1			
00s omilled. In Ootober	82.0	87.0	169,0	83.0	87.0	170.0	
In November.	82.0	87.0	169,0	83,0	87.0	170.0	
In Docember	82,0	87,0	169,0	83,0	87,0	170,0	
In January	82,0	87,0	169,0	83,0	87,0	170,0	
In February		87,0	169,0	83,0	87,0 .	170,0	
In March		87,0	169,0	83,0	87,0	170,0	
In April	*82,0	87,0	169,0	82,0	83,0	171,0	
In May		87,0	169,0	82,0	87,0	169,0	
In June	82,0	87,0	169,0	82,0	87,0	169,0	
In July	1 *82,0	87,0	169,0	82,0	87,0	169,0	

The average weekly consumption is as given by Mr. Elison, deduction of 70,000 bales from the April total being made on account of the stoppage of spindles, from the May total 35,000 bales are deducted and from July 32,000 bales.

The foregoing shows that the weekly consumption is 169,000 bales of 400 pounds each in both years. The total spinners' stocks in Great Britain and on the Continent have decreased 70,000 bales during the month, and are now 143,000 bales less than at the same date last year.

COTTON CROP CIRCULAR.- Our Annual Cotton Crop Review will be ready in circular form about Thursday, the 8th of September. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

JUTE BUTTS, BAGGING, &C .- Jute bagging has been in only moderate request the past week, but quistions have been maintained. The close to-night is at 61% of for 13% lbs., 70, for 2 lbs, and 71% of standard grades. Jute butts are quiet on the spot. Quotations are 11% of for piper grades and 23% of for bagging qualities.

SHIPPING NEWS.—The exports of cotton from the United States the past week, as per latest mail returns, have reached 16.370 bales.

7000	couves,
NEW YORK-To Liverpool, per steamers Cuflo, 583Olbera, 1,594St. Enoch, 819Wieconsin, 408 To Hull, per steamer 4 ullao, 200	3,409 200
To London, per steamer Mohawk, 90 To Bremen, per steamers Kaiaer Wilhelm 11., 19	9)
NEW ORLEANS-To Liverpool, per steamer Capella, 4,240	129
Inventor, 2,550 To Havre, per steamer Marsello, 2,546	6,790 2,596 10
To Antwerp, per steamer Marsellie, 10 Bosron-T., Liverpool, per steamers Columbian, 1,618 Michigan, 100Palestine, 1Soythia, 3	1.272
BALTIMORE-To Livercool, per steamer Parkupre, 55 To Bremen, per steamer Stuttgart, 417Weimar, 1,400	55
To Rotterdam, per steamer Schiedam, 2	2
	16,370
The particulars of these shipments, arranged in our form, are as follows:	usdat

form, are as foll							
	Liver.	H all &		Bre-	Rotter-	An'-	
	poul.	Londo L.	Hivre.	men.	dam.	werp.	Tolal.
New York	3.409	290		1:29			3,828
N. Orleans	6,790						9,396
Boston							1,272
Baltimore	55			1.817	2		1,874
Total	11.526	290-	2:598~	1.946	2	10	16,370
Delegation add							

Below we add the clearances in cotton from United States ports. this week of vessels carrying

Cotton From Context States ports.
NEW ORLEANS-Fo Liverpool-Aug. 13-Steamer Darlen, 350. To Havre-Aug. 12-Steamer Gardenia, 542. To Hamburg-Aug. 12-Steamer Anstralis, 100.
BOSTON-Fo Liverpool-Aug. 9-Steamer Philadelphian, 401....Aug. 11-Steamer Angloman, 993.
BALTMORE-To Bremon-Aug. 17-Steamer Gora, 235.

Cotton freights the past week have been as follows:

	Satur.	Mon.	Tues.	Wednes.	Thurs.	Eri.
Liverpool, steam d.	382	332	383	833	684	564
Do bldd. Havre, steamd.	784	764	764	784	29	18
Dod. Sremen, steamd.				6,99	532	5 ₃₂
Do ladirectd.	e ²³	⁶ 32	6 ₃₂			
Hamburg,steam.d. Dod.	632	5,32	5 ₈₂	5.12	⁶ .12	582
Amst'd'm, steam.d.	30*	30*	30*	30*	30'	30*
Indirectd. Reval, steamd.	11 ₈₄ -15 ₆₄	1104-1564	1184-18c4	1284-1564	1164-1564	1164-1564
Dod. Barcelona,ateamd.				318	316	316
Genoa, steamd.	1164 2316	³ 16 11 ₆₁ @3 ₁₆	³ 16 ¹¹ 64 @ ³ 16	1164 0 10	1161 2316	11 64 3 316
Trieste, steamd Antwerp, steam.d.		1381 0 4 784		1364 70 4 764	1°64 0 4 784	1364 2 14 764
* Cents, per 100		04	0.4			

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

8 OM

Aug. 19. Aug. 12. July 29. Aug. 5. $\begin{array}{r} 41,000\\ 2,000\\ 4,000\\ 37,000\\ 41,000\\ 1,398,000\\ 1,182,000\\ 1,182,000\\ 16,000\\ 35,000\\ 15,000\\ \end{array}$ 15,000

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 19, and the daily closing prices of spot cotton, have been as follows:

						m.d.d.u.
Spot.	Saturday	(Monday.	Tuesday.	Wednes.	Thursd'y.	Friday.
Market,] 1:45 P. M.	Dall and easier.	Quiet.	Fair business doing.	In buyers' favor.	Dull but steady.	Easier.
Mid.Upl'ds.	S1518	378	31516	31518	31516	31516
Sales Spec. & exp.	8,000 500	7,000 500	8,000 1,000	8,000 500	7,000 500	6,000 500
Futures. Market, 1:45 P. M.	Steady.	Sieady at 2-64@3-64 decline.	Steady at 1-64 ad- vance.	Quiet.	Steady at 2-64 ad- vance.	Quiet.
Market, }	Quiet but steady.	Steady.	Quiet but steady.	Steady.	Qulet.	Firm.

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on he basis of Uplands, Low Middling clause, unless otherwise at stated:

	Sat., Aug. 13.				Mon., Aug. 15.				Tues., Aug. 16.			
	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low.	Clos
	đ.	đ.	đ.	đ.	đ.	đ.	đ.	đ.	đ.	đ.	đ.	đ
Angust	3 52	3 6 2	S 52	3 63	3 50	3 52	3 50	3 52	8 55	8 57	3 55	3 57
AugSept	3 52	3 53	3 52	8 5 9	3 50	3 52	3 50	3 62	3 55	8 67	3 55	357
September	3 5 3	3 54	8 68	3 51	3 51	3 52	351	3 62	3 65	3 57	3 55	3 57
BeptOct	3 53	3 54	3 53	3 54	3 61	3 52	3 51	3 52	3 55	3 57	3 55	3 57
OctNov	3 66	3 68	3 68	3 5 8	3 53	3 5 4	3 53	3 64	3 57	3 50	3 57	3 5 9
NovDec	3 58	3 68	3 58	3 58	3 55	3 57	3 56	3 67	8 80	3 61	3 60	3 01
DecJan	3 60	3 61	3 60	3 61	3 58	3 59	3 58	3 5 9	3 82	4 00	3 82	# 00
JanFeb	3 63	3 03	3 63	3 63	\$ 60	3 61	3 80	3 61	4 00	4 02	4 00	4 02
FebMch	4 01	4 02	4 01	4 02	3 03	4 00	3 63	4 00	4 03	4 05	4 03	4 05
MchApril.	4 04	4 04	1 04	4 04	4 01	4 02	4 01	4 02	4 05	4 07	4 05	4 07
April-May												
· ·							9	{ {	1			
	_								1	,		
	We	d., A	ug.	17.	Thu	F5. ,	Aug.	18.	Fr	1., A	ug. 1	19.
			ug. Low.				Aug. Low.			(· · · ·	ug. 1 Low.	
						High	Lour.	Clos.	Open	High	Low.	Clos.
Angust	Open	High	Low.	Clos.	Open				Open d.	High đ.	Low.	Clos.
Angust AngSept	Open d.	High d.	Low.	Clos.	Open d.	High đ.	Low.	Clos. đ.	Open	High d. 3 60	Low. đ. 3 58	Clor. d. 3 80
Angust AngSept September	Open d. 3 55 3 55	High d. 3 53	Low. d. 355	Clos. d. 3 55	Open d. 3 55	High d. 3 58	Lour. d. 365	Clos. d. 3 56	Open 4. 3 58	High d. 3 00 3 60	Low. d. 3 58 3 58	Clor. d. 3 60 3 80
AugSept	Open d. 3 55 3 55	High d. 3 53 3 65	Low. d. 3 55 8 55	<i>Clos.</i> <i>d.</i> 3 55 3 55	Open d. 3 55 3 55	High d. 3 58 3 58	Low. d. 365 355	<i>Clos.</i> <i>d.</i> 3 56 3 56	Open 4. 358 358	High d. 3 60	Loro. d. 3 58 3 58 3 58 5 57	Clot. d. 3 60 3 60 3 60
AugSept September	Open d. 3 55 3 55 3 55 3 55	High d. 3 53 3 65 3 65 5 55	Low. d. 355 855 355	<i>Clos.</i> <i>d.</i> 3 55 3 65 3 65 3 65	Open d. 355 355 355 355	High d. 358 358 357	Low. d. 3 65 3 55 3 65	Clos. d. 3 56 3 56 3 57	Open 4. 358 358 358 357	High d. 3 00 3 60 3 60 3 80 3 80	Low. d. 358 358 358 357 367	Clor. d. 3 80 3 80 3 60 3 60
AugSept September SeptOct	Open d. 3 55 3 55 3 55 3 55 3 65	High d. 3 53 3 65 3 65 3 55 3 55	Low. d. 355 855 355 355 365	<i>Clos.</i> <i>d.</i> 3 55 3 65 3 65 3 65 3 55	Open d. 3 55 3 55 3 55 3 55 3 55	High d. 358 358 357 367	Low. d. 3 65 3 55 3 65 3 65 3 55	Clos. d. 3 56 3 56 3 57 3 57 3 57	Open d. 358 356 356 357 357	High d. 3 00 3 60 3 80	Loro. d. 358 358 358 357 357 359	Clos. d. 3 60 3 60 3 60 3 60 3 61
AngSept September SeptOct OctNov	Open d. 3 55 3 55 3 55 3 55 3 65 3 65 3 57	High d. 3 53 3 65 3 55 3 55 3 55 8 58	Loro. d. 3 55 8 55 3 55 3 55 3 65 3 57	<i>Clos.</i> <i>d.</i> 3 55 3 65 3 65 3 55 3 55 3 58	Open d. 355 355 355 355 355 355 355	High d. 358 358 357 367 359	Lour. d. 3 65 3 55 3 55 3 55 3 55 3 57	Clos. d. 3 56 3 56 3 57 3 57 3 59	Open d. 358 358 358 357 357 357 359	High d. 3 00 3 60 3 60 3 80 3 80 3 80 3 81	Low. d. 358 358 358 357 367	Clor. d. 3 80 3 80 3 60 3 60
AugSept September BeptOct OctNov NovDec JanFeb	Open d. 3 55 3 55 3 55 3 65 3 65 3 57 3 59 3 59 3 62 4 00	High d. 3 55 3 65 5 55 5 55 5 55 8 58 3 60 3 62 4 01	Low. d. 355 855 355 355 355 357 359	<i>Clos.</i> <i>d.</i> 3 55 3 65 3 65 3 55 3 58 3 58 3 60	Open d. 355 355 355 355 355 357 359	High a. 558 358 357 367 359 361	Low. d. 3 65 3 55 3 65 3 55 3 57 3 59	Clos. d. 3 56 3 56 3 57 3 57 3 59 3 81	Open d. 358 356 357 357 357 359 381	High d. 300 360 360 360 360 360 361 363	Low. d. 358 358 357 357 359 361	Clot. d. 3 60 3 60 3 60 3 61 3 63
AugSept September SeptOct OctNov NovDeo DecJan JanFeb FebMch	Open d. 3 55 3 55 3 55 3 55 3 55 3 55 3 59 3 59	High d. 3 55 3 65 5 55 5 55 5 55 8 58 8 60 3 62 4 01 4 03	Low. d. 3 55 8 55 3 55 3 55 3 55 3 57 3 59 3 02 4 00 4 02	Clos. d. 3 55 3 55 3 55 3 55 3 55 3 55 3 58 3 60 3 62	Open d. 355 355 355 355 355 357 359 362	High d. 358 356 357 367 367 367 361 363	Lour. d. 3 65 3 65 3 65 3 65 3 55 3 55 3 57 3 59 8 62	Clos. d. 3 56 3 56 3 57 3 57 3 57 3 59 3 61 3 63	Open d. 358 356 357 357 357 359 361 363	High d. 3 60 3 60 3 60 3 60 3 60 3 60 3 61 3 63 4 01	Low. d. 358 358 357 357 359 361 383	Clor. d. 3 80 3 80 3 60 3 60 3 61 3 63 4 01
AugSept September Sept-Oct OctNov NovDec JanFeb FebNich MohApril.	Open d. 3 55 3 55 3 55 3 65 3 65 3 57 3 59 3 59 3 62 4 00	High d. 3 55 3 65 5 55 5 55 5 55 8 58 3 60 3 62 4 01	Low. d. 355 355 355 355 355 359 302 400	Clos. d. 3 55 3 55 3 55 3 55 3 55 3 58 3 60 3 62 4 01	Open d. 355 355 355 355 355 355 357 359 302 400	High d. 558 358 358 357 367 367 367 367 361 363 402	Lour. d. 3 65 3 65 3 65 3 55 3 55 3 57 3 59 8 62 4 00	Clos. d. 3 56 3 56 3 57 3 57 3 57 3 59 3 61 3 63 4 02	Open d. 356 356 357 357 357 357 361 363 401	High a. 3 00 3 60 3 60 3 60 3 60 3 60 3 61 3 63 4 01 4 04	Low. d. 358 358 358 357 359 361 383 401	Clot. d. 3 80 3 80 3 60 3 81 3 63 4 01 4 04
AugSept September SeptOct OctNov NovDeo DecJan JanFeb FebMch	Open d. 3 55 3 55 3 55 3 55 3 55 3 55 3 59 3 59	High d. 3 55 3 65 5 55 5 55 5 55 8 58 8 60 3 62 4 01 4 03	Low. d. 3 55 8 55 3 55 3 55 3 55 3 57 3 59 3 02 4 00 4 02	Clos. d. 3 55 3 65 3 65 3 55 3 55 3 55 3 58 3 60 3 62 4 01 4 03	Open d. 355 355 355 355 355 357 359 362 400 402	High a. 558 358 357 367 367 367 367 363 402 401	Low. a. 3 65 3 65 3 65 3 65 3 55 3 55 3 57 3 59 8 62 4 00 4 02	Clos. d. 3 56 3 56 3 57 3 57 3 59 3 61 3 63 4 02 4 04	Open d. 358 358 357 357 359 381 363 401 404	High a. 3 00 3 60 3 60 3 60 3 60 3 60 3 61 3 63 4 01 4 04 4 08	Low. d. 358 358 358 357 357 357 357 361 383 401 404	Clot. d. 3 80 3 80 3 60 3 81 3 63 4 01 4 04 4 08
AugSept September Sept-Oct OctNov NovDec JanFeb FebNich MohApril.	Open d. 3 55 3 55 3 55 3 55 3 55 3 55 3 57 3 59 3 62 4 00 4 02 4 05	High d. 3 53 3 65 3 55 3 55 3 55 3 55 3 55 3 55	Low. d. 355 355 355 355 357 359 302 400 402 405	Clos. d. 3 55 3 65 3 65 3 55 3 55 3 58 3 60 3 62 4 01 4 03 4 05	Open d. 3 55 3 55 3 55 3 55 3 65 3 67 3 69 3 02 4 00 4 02 4 05	High a. 5 58 3 58 3 57 3 67 3 67 3 67 3 67 3 67 3 67 3 67 3 67 3 67 3 67 4 02 4 01 4 06	Lour. d. 3 65 3 65 3 65 3 55 3 55 3 57 3 59 8 62 4 00 4 02 4 05	Clos. d. 3 56 3 56 3 57 3 59 3 61 3 63 4 02 4 04 4 06	Open d. 356 356 357 357 357 357 361 363 401 404 406	High d. 3 00 3 60 3 60 3 60 3 60 3 61 3 63 4 01 4 04 4 03 4 03	Low. d. 358 358 358 357 357 357 357 361 383 401 404	Clor. d. 3 80 3 80 3 60 3 60 3 61 3 63 4 01 4 04 4 08 4 05

BREADSTUFFS.

FRIDAY, Aug. 19, 1892.

The market for flour continues much the same. There ha The market for flour continues much the same. There has been a moderate business in trade brands at steady prices, but low grades have been quiet, though shippers have taken a few lots, but always at concessions. Meal has been quiet but steady. To-day the market for flour was moderately active for local account, but at concessions. Meal was dull and un-changed changed.

There has been a moderate speculation in wheat, but prices have gradually given way. Foreign advices have been dull and weak; crop prospects on the Continent and the United Kingdom, as a rule, are considered favorable; here the move-ment of new wheat continues large and crop accounts also favorable. Thursday, however, there was a slight rally based on stronger advices from the United Kingdom. The demand for export continues fair and yesterday the sales included No. 1 Northern at 5c. over Sept. delivered, No. 2 spring at $2\frac{1}{2}$ C. over Sept. delivered, and No. 2 red winter at $\frac{1}{4}$ @ $\frac{1}{2}$ C. over Sept. delivered. To-day the market was lower under weak foreign advices and favorable crop prospects. The spot market was fairly active and the sales included No. 2 North-ern at 5c. over Sept. delivered, No. 2 spring at $2\frac{1}{2}$ C. over Sept. delivered, and choice Toledo red winter to arrive at $8\frac{4}{4}$ c. delivered.

DAILY CLOSING PRICES OF NO. 2 RED WINTER WHEAT

August delivery	8338 841g	Mon. 8238 8318 844 8718 9218	Tues, 82 82 ⁵ 8 83 ³ 4 88 ³ 4 91 ³ 4	Wed. 8134 8238 8338 8638 9138	Thurs. 82 ¹ 2 83 84 ¹ 8 86 ⁷ 9 91 ²	Fri. 813; 817; 83 853; 907;

Indian corn futures have been quiet and more or less un-settled in consequence of the uncertainty as regards the pros-pects of the growing crop. At present weather conditions are favorable and are off-setting to an extent the damage done recently by severe weather; but the crop is late and doubts are entertained if it will reach maturity before overtaken by frost. Thursday there was a sharp advance in the current month, owing to the lahor troubles at Buffalo, which is keep-ing back supplies from the West and consequently causing a demand from "shorts" to cover contracts. There has been a better business in the spot market and exporters are showing more disposition to operate, and yesterday's sales included No. 2 mixed at 63½c. in elevator and ungraded at 57@60½c. The market to-day was easy, sympathizing with the decline in wheat. Indian corn futures have been quiet and more or less unin wheat.

The spot market was quiet and easier. No. 2 mixed sold at 63c. in elevator and ungraded at 60@62c.

DAILY CL	OSING P	BICES (OF	NO. 2	MIXED	CORN
----------	---------	---------	----	-------	-------	------

	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.
August delivery	604	60	60	61	821	63
September delivery 0.	59	594	59	5876	594.	59 ⁵ 8
October delivery	58	5812	58	58	584	584
December delivery	5712		574	57	57	574
May delivery					594	59

Oats declined during the fore part of the week under in-creased receipts and some selling by "longs" to realize, but later the market strengthened owing to the difficulty of get-ting supplies here from the West. To-day the market was fairly active and firmer on buying hy "shorts" to cover contracts.

DAILY CLOSING PRICES OF NO. 2 MIXED OATS.

ngust delivery	Sat. 3838	Mon. 3818	Tues. 37 3	Wed. 38	Thurs. 3849	Fri. 387a
eptembor deliveryo.	38 ⁵ 8 38 ⁷ 8	3812	374	38 3818	38 ¹ 9 38 ¹ 9	3858 3858
ctober delivery		424	42	4158	42	42

Rye is dull and easier under continued favorable crop pros-pects and weak foreign advices. Exporters are canceling orders, it is stated, at heavy losses. Exporters are canceling

The following are closing quotations :

		FLO				
Fine	\$1 750	\$1 90	Patent, winter	\$4 2	50	\$4 60
Superfine	1830	2 25	City mills extras	42	50	4 35
Extra, No. 2	2102	2 50	Rye flour, superfine	36	00	3 85
Extra. No. 1		3 30	Fine		O.	
Clears	3 100		Corn meal-			
Straights	4 000	4 30	Western, &co	28	0 0	3 00
Patent. spring	4 30 0	475	Brandywine		32	5
Wheat flour in each	ks sells a	t price	es below those for barr	els.]		
		_	AIN.			
Wheat-	0.	0.	Corn. per bush			
spring, per bush	75 0		West'n mixed	56	0	65
Red winter No 2	80 0		Steamer No. 2		0	
Red winter	73 0	85	West'n yellow	60	0	65
White	76 0	87	Western white	61	0	66
Oats-Mixed bu.	38120	40	Rye-			
White	39 0	46	Western, per bush.	63	0	67

No. 2 mixed...... 39 @ 40¹9 State and Jersey.. No. 2 white...... 42 @ 43 Barley-No.2West'n. 63 @ 67 The movement of breadstuffs to market is indicated in the

statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Aug. 13, 1892, and since August 1, for each of the last three years:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Bbls, 198lbs	Bush.60 lbs	Bush.59 lbs	Bush.32 lbs	Bush.491bs	Bu.50 lbs.
Chicago	117,020	1,919,206	1,209,911	1,511,052	22,581	57,852
Milwaukee	46,300	411,291	0,280	105,000	18,000	12,200
Duluth	177,222	288,809				
Minneapolis.		808,480				
Toledo	1,341	1,638,000		9,200		27,500
Detroit	3,225	414.903	11,667			
Cleveland	6,231	40,771	5,105		1,500	
St. Louis	28,200		198,415	178,380		20,300
Peoria	3,150	122,200	57,200	283,800	800	550
Tot.wk, '92.	380,779	7,145,831	1,603,778	2,171,001	42,681	118,402
Same wk,'91.	184,736	5,689,023	1,939,453	2,408,236	73,038	702,431
Same wk,'90.	209,828	2,238,149	2,011,093	2,630,395	134,173	76,352
Since Aug. 1.						
1891-92	771,180	13,138,886	3,329,022		105,890	
1890-91	362,865	11,441,100			102,810	
1889-90	\$91,830	4,891,029	5.078,691	4,736,622	239,581	161,353
The rece	ipts of flo	our and a	rain at t	he seaboa	ard ports	for the
week ende	d Aug. 1	3. 1892. f	ollow:			
	Flour.			, Oals,	Barley	Rye,
At-	bbls.	bush.	bush.			bush.
New York		31,396,80	0 420,92	5 577,30	00	
Boston Montreal				5 100,16		
Philadelphia	36,27			$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		
Baltimore		1 1,018,01	4 35,35	8 4.40		33 300
Richmond	3.47	5 32.33	3 25,52	24 4,70	04	
New Orlean	e 15,10	8 217,59	1 8,79	93 117,80	57	
Total weel		7 3 791 67	725.89	3 1.002.23	7 2,104	43,242
Cor. week '9	1. 333,098	3 4,585,54	1 535,16	4 690,90	700	208,597
Below a	re the r	ail shinr	nents of	flour a	ad grain	n from
Western la	ke and ri	iver ports	s for four	years:	0	
		1892.	1891		890.	1889.
		Week	Week	: 11	Teek	Weck
-		Aug. 13.	Aug. 1	.5. Au	g. 16.	Aug. 17.
Flour	bbla.	287,973	269,9	13 24	7,177	193,687
Wheat	bush.	196.063	1,163.5	93 63	6.791	508,418
Corn		235,649	408,7		1,357	258,630
Oate		716,919	1,430,3	83 1,56	2,933 1	L,000,067
Barley		8,802	13,4	64 3 07 9	0,262	9,712 24,570
Rye		21,160	56,4	21 2	8,707	24,010

1,801,397

3,072,605 3,140,050

Total.....

2,178,593

The exports from the several seaboard ports for the week anding Aug. 13, 1892, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Ryc.	Peas.
	Bush.	Bush.	Bbls.	Bush.	Bush,	Bush.
New York		123.035	97,042	52,138		5,631
Boston	113,780	128,720	44,962	9,472		925
Nprfolk						
Montreal	175,729	8,226	14,218	45,013	15,003	52,604
Philadel.	114,590	28,500	40,228	*****		
Baltim're	966,938	103,503	35,319		8,635	*****
N. Orl'us.	110,136	126	883			*****
N.News.						******
Richm'ud			*****			
Tot. week		392,175	233,682	106,623	23,638	59,160
S'metime 1891	3.815.597	123.503	188,904	1.351	36,806	31,428

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Aug. 13, 1892:

Porto, 100. 00,					
	Wheat,	Corn,	Oats,	Rye,	Barley,
In store al-	bush.	bush.	bush.	bush.	bush.
New York	1,536,000	637,000	630,000	21,000	24.000
Do afloat	157,000		69,000	3,000	
Albany		7,000	2.1,000	3,000	
Butfalo	1.010.000	129,000	54,000	1,000	49,000
Chleago	5,113,000	3,721,000	1,340,000	150,000	24,000
Milwaukee	268,000		32,000	7,000	80,000
Duluth	2,006,000				
Toledo	1.334,000	70,000	66,000	40,000	
Detroit	413,000	2,000	25,000	2,000	14,000
St. Louis	3,234,000	131,000	169,000	2,000	
Do atleat	142,000				
Cincippatt	1,000	2,000	5,000		34.000
Boston	310,000	53,000	121,000		14,000
Torouto*	82,000		10,000		33,000
Montreat	448,000		558,000	2,000	91,000
Philadelphia	866,000	215,000	186,000		
Peorta	22,000	84,000	91,000	6,000	
Indianapolis	460,000	11,000	19,010		
Kansas City	505,000	69,000	60,000	4,000	
Baltlmore	1,408,400	62,000	85,000	25,000	
Minneapolls	4,925,000	74,000	8,000		3,000
On Mississippi	407,000	104,000	4,000		
On lakes	2,296,000	903,000	1,537,000		
On caual & river	1,312,000	149,000	360,000		
Tot. Aug. 13,'92.	28,255,000	6,423,000	5,472,000	269,000	366,000
Tot. Aug. 6,'92.3	26,031,000	6,887,000	5,051,000	232,000	377,000
Tot. Aug. 15,'91.1	19,536,633	3,855,104	2,208,227	1,187,585	85,162
Tot. Aug. 16,'90.	18,452,780	10,067,069	2,264,103	502,581	355,827
Tot. Ang. 17,'89.1	14,220,531	8,927,060	4,998,210	837,580	356,061

* Teronto-Last week's stocks. Heliday there.

THE DRY GOODS TRADE.

NEW YORK, Friday, P. M., August 19, 1892.

Agents do not report any material change in the character of the business passing at first hands. There has again been a large attendance of out-of-town buyers in the city, and the market has presented an appearance of some activity, but their presence has not always meant actual business, and the results as summed up at the close of the week show that not a few must have been prospecting merely. The new business has not been more than moderate in extent, but the outward movement on account of back orders is still on an extensive scale. The tone of the market continues firm throughout, with prices in some directions, as noted below, tending further against buyers. The jobbing trade has shown considerable activity during the week, the demand being general from all quarters except near-by markets which come in later. Salesmen who are on the road for jobbers continue to send in excellent reports of the general condition of business among retailers, and collections still preserve late satisfactory character.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending August 16 were 5.231 packages, valued at \$234,943, their destination being to the points specified in the table below:

NEW YORK TO AUG. 16.	1	1892.	1891.		
	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain Other European. China Arabia. Arabia. Arrica. West Indies. Mexico. Central America. South America. Other conntries.	148	$\begin{array}{r} 3,378\\ 1,144\\ 66,306\\ 3,046\\ 9,900\\ 6,427\\ 10,696\\ 2,346\\ 3,887\\ 31,368\\ 1,920\\ \end{array}$	23 17 7,158 128 494 526 279 78 292 353 110	$\begin{array}{r} 2,409\\ 1,015\\ 103,810\\ 4,732\\ 7,104\\ 4,469\\ 8,655\\ 2,227\\ 5,714\\ 20,879\\ 1,849\end{array}$	
Total China, via Vancouver	5,231	141,408 11,890	9,458	162,863 13,815	

The value of the New York exports since January 1 have been \$7,131,484 in 1892 against \$8,456,908 in 1891.

A moderate amount of new business has been done in brown sheetings, in both heavy and light weights, without material change in feature from last week. Bleached cottons likewise have shown but little change. Both brown and bleached are in full movement against back orders and prices are firm.

Export business is without animation, with China and Eastern buyers mostly out of the market. The demand for South American countries was up to late average in sheetings and printed calicoes. Low-grade cambries are strongly held, an advance of 1% cent per yard being made in the Edwards & Warren makes, with others tending upwards. Silesias, linings, corset jeans and satteens are in quiet demand at previous prices. Wide sheetings are well sold up, as are cotton flannels, and both are moving largely to fill existing contracts. Colored cottons are firm but in no marked request at the moment. Prints in staples and fancles are being ordered in duplicate lots by jobbers, but such demand is still moderate. Indigo blue and shirting prints are scarce and advancing, the American indigo blues being advanced to 6c, per yard net and shirtings to 4½c. net. Ginghams are quiet at first hands but moving fairly well with jobbers. In the printing-cloth market the price of 64x64s is still 3½c., but manufacturers decline business thereat. The market is bare of stocks yet and production for the next two months mostly all contracted for. 1892, 1891, 1890, 1890,

	1892.	1891.	1890.
Stock of Print Cloths -	Aug. 13.	Aug. 15.	Aug. 16. 472.000
Held by Providence manufacture		425,000	
Fall River manufacturers		481,000	126,000
Outside speculators (est.)	None.	None.	20,000
		000 000	010 000

Total stock (pieces) None. 906,000 618,000

DOMESTIC WOOLENS.—Agents have had more time during the week to attend to routine work than for several weeks past, the orders coming in requiring immediate attention, showing a considerable falling off in both number and volume. Buyers are apparently well filled up now with heavy-weight woolens and worsteds, and current business is largely confined to spring makes, in which, as was the case last week, the most prominent demand is for low-grade pure wool and for the finer makes of worsteds in men's-wear styles, the mediumpriced lines and the cotton-warp and cotton-mixed fabrics doing only moderately well. Frices are steady and manufacturers are better under orders than at the corresponding time last year. Overcoatings 'and cloakings are also well sold and in free movement on account of previous transactions. Flannels and blankets are without prominent feature, but re-orders for dress goods are of fair extent, and an excellent jobbing trade is passing in domestic woolen and worsted makes, and in cotton-mixed styles.

FOREIGN DRY GOODS.—Importers have again had a good week's business in all lines of foreign goods, as a number of duplicating orders have come forward from various markets and there has been a considerable amount of new business. Staple and fancy dress goods have moved freely and in the silk departments an active trade is in progress. Ribbons also are doing well with quite an average call for trimmings, hosiery, gloves, handkerchiefs, linens, etc.

Importations of Dry Goods.

The importations of dry goods at this port for the week ending Aug. 18, 1893, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:

LIN	e cor.	responding	P	~~ ~	ous o	n last year		0 2	is ronows:			
Total at the port	Total	Manufactures of- Wool Cotton Slik Flax Hiscellaneous		Total on market	Total	Manufactures of- Wool Cotton		Total	Nishareeveres of- Weel Cottou Silk		•	ENTERED FOR CONSUMPTION
13,460	2,060 11,400	605 276 75	3	13,286	11,886	508 255 46	ITHDRA	11,400	1,445 1,609 1,802 5,307	Pkgs.	Week Aug.	OH OON
2,447,161	5~0,778 1,866,383	191,635 108,947 142,936 102,683 34,577	NTERED FOR	2,380,469	514,086	$189,433 \\104,782 \\111,518 \\95,629 \\12,724$	WITHDRAWN FROM	11,400 1,866,383	\$03,910 298,327 587,525 191,476 285,145	Value.	Week Ending Aug. 20, 1891.	SUMPTION 1
532,848	65,646 467,202	17,154 13,844 8,603 16,669 9,376	OR WAREHOUSE	535,391	68,189 467,202	20,800 14,448 8,562 15,624 8,715	WARBHOUS	467,202	36,329 42,339 43,190 67,763 277,581	Pkqs.	Since Jan.	OR THE W
77,787.818	17.929,533 59,857,785	$\begin{array}{c} 6,189,827\\ 3,444,216\\ 4,841,121\\ 2,598,648\\ 855,721 \end{array}$	DUSE DURING	79,138,352	19,280,567 59,857,785	8,374,244 3,632,438 4,1532,094 2,332,094 2,332,089 788,762	WARBHOUSE AND THROWN INTO	59,837,785	12,887,896 9.953,545 20,613,450 8,572,989 7,829,905	Value.	4. 1, 1891.	FOR THE WEEK AND SINCE JANUARY 1,
10,670	$1,520 \\ 0,150$	263 263 429 34	SAME	11,381	$2,231 \\ 9,150$	703 297 285	WN INTO	9,150	2,172 1,314 1,857 1,857 2,410	Pkge.	Week Aug. 1	CE JAN
2,875,565	464,597 2,410,968	172,67371,687140,47361,20112,560	PERIOD.	3,028,193	617.225 2,410,968	248,941 80,106 150,775 104,778 32,425) THE MARKET	9,150 2,410,968	735,859 311,877 888,727 250,867 223,538	Value.		
528,124	57,062 471,062	16,961 10,539 5,803 1×,603 5,150		529,160	58,098 471,062	16,661 11,656 6,357 18,145 5,279	KET.	471,062	45.458 49.918 45.704 51.859 278.123	Pkge.	Since Jan.	1892 AND 1892
80.698,045	14,976,818 65,721,827	5,895,203 2,549,216 2,957,9051 2,957,966 545,382		81,470,791	15,748,964 65,721,827	5.966.545 2.920.925 3. 76.570 2.973.314 511.620		65,721,827	15,330,999 11,445,069 22,578,353 8,323,727 8,043,679	Falue.	n. 1, 1892.	892.

AND CITY DEPARTMENT. BTATE

TERMS OF SUBSCRIPTION.

Commercial and Financial CHRONICLE con tains 40 to 64 pages published every week.

State and City Supplement of CHRONICLE contains 180 pages published several times each year.

Investors' Supplement of CHRONICLE (a Cyclopædia of Railroad Securities) contains 160 pages published every other month.

Subscription to CHRONICLE for one year \$10.00, which includes every issue of both SUPPLEMENTS.

The purpose of this State and City Department is to furnish our subscribers with a weekly addition to and continuation of the STATE AND CITY SUPPLEMENT. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the STATE AND CITY SUPPLEMENT to as near the current date as possible. Hence if every Subscriber will note in his SUPPLE-MENT on the page designated at the head of each item a reference to the page where the item in the CHRONICLE can be found, he will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts.

BOSTON'S DEBT AND BORROWING POWER.

The official report of Boston's total debt on August 1 1892 is as follows : the shall loke

Total dept. city and county	\$20.073.797 35	1.1
Less special loans (outside of limit)\$6,881,900 00	,	11
Cochiluato water debt		
Myallo water debt		
County date (outside editerity) 0 420,000 00		
County debt (outside of limit) 2,400,000 00		1.3
	26,395,573 98	1.
		1.
,	\$30,278,223 37	1.
Sinking funds	24,927,718 71	1.
Less Cochituate water sinking fund \$6,872,859 54		
Mystic water aluking fund		
Public park construction sinking fund. 330,880 29		1.1
Spectal loan sinking fund		1
		1
County court house sinking fund 123,152 36		
	8,154,662 50	
		1.
	\$16,773.056 21	1
Net debt, excluding debts outside of limit	13,505,167 16	1.
	10,000,107 10	1
Two per cent on \$790,036,144 average valuation for		
the per contraction of the state average valuation for		1
five years, less abatements	\$15,800,722 88	
Debts as above	13,505,167 16	1.1
		1
Right to borrow, under chapter 178, Acts of 1885, July	,	1
31 1892	20 005 555 50	
Less loans authorized but not issued, inside of limit	φ4,490,000 12	
	1,281,225 00	1

\$1.014.330 72

A comparison of the above with a corresponding statement for January 1 1892 shows that since the first of the year the total city and county debt has been increased \$431,051 45. Of this increase \$372,800 is found to be among the items authorized outside the legal debt limit, and consequently the total debt, excluding such items, has been increased during the year by only \$58,251 45.

A further comparison of the reports shows Boston's net debt, excluding debts outside of the legal limit (i. e., the portion of the debt which affects the city's borrowing power) to have increased \$1,039,597 25 since January 1 1892. That this amount should so greatly exceed the increase in the total debt is accounted for by the fact that the sinking funds applicable to the payment of these loans have, by the redemption of maturing bonds, been reduced \$981,342 80 in the past seven months, and the increase in the net debt is of course equal to the increase in the total debt plus the amount by which the sinking funds have been diminished.

Again we notice that on January 1 1892 Boston had a legal right to borrow \$2,759,151 45 in addition to the debt already outstanding, and that the present borrowing power, although figured on an increased valuation, is \$163,595 73 less.

Boston's high credit and the popularity of her securities among investors was shown on the 4th of last June, when for \$1,000,000 of 4 per cent debt certificates maturing \$135,000 in 1921, \$200,000 in 1922 and \$665,000 in 1912, the city received the following bids:

Bidders-	\$135,000.	\$200,000.	\$663,000
International Trust Company		108.21	106.13
Or will take the w		at 107.51.	
W. J. Hayes & Sons		107.000	107.00
Brewster, Cobb & Estabrook.		107.038	103.36
R. L. Day & Co}	107.837	107.837	105.797
Blake Bros. & Co	108.65	107.81	106.77
Kidder, Peabody & Co	106.11	106.11	104.71
The loan was awarded t	to the Internat	ional Trust	Company

on their proposal to take the entire issue at 107.51.

THE 1892 VALUATIONS AND TAX RATES FOR CITIES AND TOWNS IN MASSACHUSETTS.

The work of the assessors in many of the Massachusetts cilies and towns has been completed within the past two weeks, and we give below the figures of valuation and tax rate which have been reported from sixteen municipalities in that State.

For convenience of reference the reports are arranged in alphabetical order.

CAMBRIDGE.-Although the assessment of the city of Cam-

bridge has not yet been completed, the tax rate has been defi-nitely fixed at \$16 on the \$1,000. The rate for 1891 was \$15.50. The State and county taxes are both much heavier than usual, owing to increases in the general expenses. On the State tax comes a \$6,000 assessment for the Metropolitan sewerage system.

erage system. EVERET.—This town made a gain in both real and personal property and reduced the tax rate 50 cents on \$1,000. The valuation of real estate in 1891 was \$9,317,600; this year it was \$9,403,000, an increase of \$1,085,400. The personal property assessed in 1801 was \$463,220; this year, \$531,100; an increase of \$57,880, making a total net increase in both real and personal of \$1,153,230. Everett will become a city on Jan. 1, 1893, and the foregoing figures show that the new city will have an auspicious start. auspicious start.

auspicious start. FRAMINGHAM.—The valuation of Framingham's real estate this year is \$6,487.930; personal estate, \$1,724.343; total valuation, \$9,212.272; gain in real estate, \$117,370; gain in personal estate, \$160,802; total gain, \$278,172; number of polls assessed, 2,435. This statement shows that in spite of the shut-down of the Para Rubber Works and other large manufactories, there has been an increase of a quarter of a million dollars in the taxable property, owing to the introduc-tion of new industries and the erection of many new build-ings. The increase in valuation is above the average for the past ten years. Reductions on the assessed value of real estate past ten years. Reductions on the assessed value of real estate have been made amounting to \$50,000, yet the large number of new buildings erected has resulted in a net increase of over \$100,000. The tax rate is \$15 per \$1,000, or \$1 less than the rate for the past two years. The gain in personal estate has been made in precincts 1 and 3.

been made in precincts 1 and 3. GREENFIELD.—The figures from the assessors' books for this year show that the total valuation of the town for taxable purposes is \$4,907,064. Of this \$3,502,891 is in real estate, a gain of \$129,301 over last year, and \$1,404,173 is in personal property, a gain of \$14,414. There is to be raised by taxation \$77,036, made up of the following items: Town expenses, \$65,405; county tax, \$7,694; State tax, \$3,936, Total amount to be raised by direct taxation is \$62,614. There are 1693 polls and 10,500 acres of land in the town. This year the tax rate will be \$12:50 on \$1,000, which is 50 cents less than last year. Hut.—The following is the report from the town of Hull:

HULL.—The following is the report from the town of Hull: Valuation of personal estate, \$157,347; real estate, \$2,422,938; total valuation, \$2,580,285; gain this year, \$89,103; rate of taxation, \$14.60 per \$1,000. This rate is \$4.46 per \$1,000 higher than last year.

MALDEN. —A material progress is shown by the Malden assessors' report for this year. The total valuation of the city, including the resident bank stock of \$48,020, is \$20,157,970, against \$18,727,280 in 1891. This year the real estate is valued at \$17,867,850 and the personal property at \$2,342,100. The State tax on the city will be \$15,365; county tax, \$17,-155 42; sewerage assessment, \$1,825 28; total city appropria-tion, \$305,800; overlays, \$10,987 74; tax rate, \$15 50 on a thousand.

thousand.

thousand. The increases over last year's figures follow: Polls, 653; personal property, \$99,000; real estate, \$1,326,100; bonds, stocks, \$5,590; total increase, \$1,430,690. The increase in State tax is \$3,260; county tax, \$4,161; sewer-age assessment, \$1,825; total increase, \$9,276. The population of the city as stated by the assessors is 29,772. The population a year ago was 27,160, giving an increase of 2,112 for this year.

MEDFORD.—The assessors of Medford have given out the following figures: Tax rate, \$14'80; total valuation, \$11,236,-990, divided as follows: Residents – Real estate, \$7,326,450; personal, \$2,108,790. Non-residen's—Real estate, \$1,6°6,175; personal, \$65,575. This gives a net gain for the year in the valuation as follows: Real estate, \$477,525; personal, \$250,-200; total, \$727,725. The number of taxable polls is 3,305; increase 200 increase, 200.

NEWTON.—The city of Newton has gained nearly three millions in valuation since the last assessment. These are the figures reported for this year: Personal. \$10,533,969

Real. Valuation.....\$29,842,975

Total. \$49.376.944

The total number of polls last year was 6,879; this year, 7,267; gain, 389. The tax rate has been fixed at \$14.60 per \$1,000, against \$15 last year. It is stated that the citizens expected the rate would be raised, owing to the large expen-ditures for the introduction of sewers and other improvements, and consequently the reduction comes as a pleasant surments, and consequently the reduction comes as a pleasant sur-prise. The increase this year in the value of taxable property amounts to \$2,888,784. The gain for a few preceding years has been only slightly in excess of \$',000,000. The gain by wards in total valuation follows: Ward 1, \$707,800; ward 2, \$234,964; ward 3, \$529,475; ward 4, \$163,125; ward 5, \$337,-750; ward 6, \$607,070; ward 7, \$218,000. The total increase in real estate was \$1,829.300; personal property, \$1,059,484.

QUINCY.—The following are the returns from Quincy for 1892: Total valuation, \$15,554,420; resident bank stock, \$203,-094; number of polls, 5,351; county tax less polls, \$7,977.24; State tax, \$5,551.50; tax rate, \$16.

Total land and buildings 5,517,200 Total valuation 1902.5,972,454 The total valuation of real and personal property in 1890 was \$4,968,835.

SALEM.—The total valuation of the city of Salem for the present year is reported at \$27,766,000, an increase of \$43,000 over last year. The city lost during the past year \$561,000 in personal property, and this fact has of course had its effect upon the present valuation. Salem real estate has advanced considerably during the past year, the increased valuation in huildings being \$337,000 above that in 1891, while land is ap-praised at \$5,472,000, an increase of \$266,000 over the valua-tion of a year ago.

SOMERVILLE.—The total assessed valuation of this cily for 1892 is \$34,950.800, and the increase on the valuation of last year is \$2,183,600, while in 1991 the increase was about \$4,000,000.

There is a net decrease in the valuation of personal property of \$933,900. This is explained by the fact that several valu-able pieces of property have been disposed of to out-of-town parlies, three alone amounting to about \$500,000. Somerville'a tax rate has been fixed at \$15 on \$1,000 of assessed value, an increase of \$1 over that of 1sst year. This is in part explained by the fact that the State and county taxes are larger than last year, the State tax being \$27,-437 50 this year and \$20.670 in 1891, an increase of \$6,787 50. The county tax for 1%92 is \$30,657 03, against \$22,188 84 In 1891, an increase of \$8,468 19. Furthermore there is an in-crease in the city appropriations of \$38,285, from \$474,250, the total appropriation in 1891, to \$512,835 this year. There is an increase in the total number of polls of 832, there being 11,658 male and 7 female polls in 1891 and 12,475 male and 22 female in 1892. The tax rate has been \$14 for the past four years.

past four years.

SPRINGFIELD.--The Springfield tax rate has been fixed for 1892 at \$13 on the \$1,000, compared with \$12:50 last year. The total valuation is \$ 0.779,937, while last year it was \$43,939,-634, an increase of \$2,450,353. This total valuation includes real estate, \$39,444,580; personal property \$9,997,970, and resident bank shares, \$1,337,437. The assessors find the assets of the city to be \$3,923,923, divided as follows: School;houses, \$964,-495; other public buildings, \$202,350; public grounds or parks, \$30,200; other real estate, \$18,576; water works, \$1,655,779; fire apparatus, \$210,709; water sinking funds, \$5,285; other sinking funds, \$17,500; other as ets, \$'58,740; sewers and drains, \$722,808; street department, \$37,525. The liabilities of the city amount to \$1.519,000, and include school-houses, \$6,000; other public buildings, \$3,000; public grounds as parks, \$14.000; water works, \$1,325,000; sewerage, \$70,000; railroads, \$20,000. SPRINGFIELD .- The Springfield tax rate has been fixed for railroads, \$20,000.

WALTHAM.—Waltham's tax rate for this year will be \$15:50 per \$1,000, which is \$1:50 more than that of last year. The total valuation of the city is \$17,616,756, as against \$16,397,630 in 1891. This includes \$4,295,756 of personal estate, including resident bank stock, and \$13,321,000 of real estate. The in-crease in the valuation of personal preperty amounts to \$350,-426 and in that of real estate to \$368,700, making a total property increase of \$1,219,126.

WATERTOWN.—The assessors have announced that the Watertown tax rate will be \$13.50 per \$1,000, a reduction of fifty cents from last year. The real estate valuation is put at

	· · ·	
NEW LOANS.	NEW LOANS.	NEW LOANS.
\$75,000	BOND INVESTMENTS.	NEW LOANS.
Milwaukee County,	25,000 City of Boston 4, Janu ry, 1899 25,000 City of Cambridge 4, May, 1902	NEW LOANS.
WISCONSIN,	25,000 City of Dover 4, April, • 1912	\$100,000 Minneapolis, 30-Year 4s
5 PER CENT BONDS, DUE JULY 1, 1907.	20,000 City of Grand Rapids 4 1-2, 1906 20,000 Town of Johnston, R. I.,	100,000 Omaha, 20 " 55
Value of inxable property, \$350,000,000		100,000 Topeka, Kan., 20 " 58 105,000 Lexington, Ky., 40 "4½s
Assessed valuation, 127,950,785 Total debt, inclusive, 135,000 Papulation, 265,000,	Gold, 1907	50 000 Pendleton Co., Ky., 20 " 55 20.000 Anrora, Ill., 10-20 " 55
The City of Milwaukee is the county seat.	25,000 Clty of Taunton 4, 1922 10,000 Clty of Woburn 4, 1904	20,000 Aurora, Ill., 10-20 " 5s 45,000 Decatur, Ill., 10-20 " 5s
Lamprecht Bros. & Co.,	10,000 " " 4, - 1905 £10,000 Clty of St. Louis Gold 4, purchase Very Very of St. 1911	23,000 Elgin, Ill., 15 " 5s 20,000 Emmet Co., Ia., 5-20 " 5s
CLEVELAND, BOSTON,	payable in New Tork or London. y	50,000 Stark Co., Ohio, 8-10 " 55
FAIRHAVEN,	WE OFFER THE ABOVE SUBJECT TO SALE.	
BELLINGHAM BAY,	Blake Brothers & Co., 28 STATE STREET, BOSTON.	N. W. Harris & Co., BANKERS.
THE FUTURE METHOPOLIS OF PUGET SOUND, is destined to be the great Manufacturing and Com- morcial Center because it has	5 NASSAU STREET, NEW YORK.	15 WALL STREET NEW YORK.
The Largest and Safest Harbor on the Pacific Coast. The Greatest Area of adjacent Agricultural Land. The most Magnificent Forests of Timber in the world,	6% INVESTMENTS 6% FIRST MORTGAGE GOLD BONDS,	CHICAGO. BOSTON.
The finest Natural Town Site and Water Front- Immense Vains of the liest Coal in tho West which produces a coke equal to Pennsylvania. Iron, Silver-	Amounts \$500 to \$10,000. GOLD DEBENTURE BONDS, 5, 7 nud 10 Years,	
head, Gold and other ores. Extensive Quarries of Blue Sandstone for building purposes. Valuable in- formation can be had of	ATLANTIC TRUST CO., NEW YORK, TRUSTEE Amounts \$100 to \$1,000.	CITY BONDS
THE FAIRHAVEN LAND COMPANY, FAIRHAVEN,	A FEW CHOICE 7 PER CENT FIRST MORTGAGES.	OTHER APPROVED SECURITIES
WASHINGTON.	Write for Description. Lombard Investment Co	FOR INVESTORS FOR SALE BY
MUNICIPAL SECURITIES	A. Strassburger,	FISHER & SHAW,
PITTSBURG AND VICINITY Denti in by	STOCKS & BONDS BROKER.	INVESTMENT BANKERS,
Jas. Carothers, 90 FOURTH AVE., PITTSBURG, PA.	SOUTHERN INVESTMENT SECURITIES.	'4 South Calvert Street,
PA.	Montgomery, Ala.	BALTIMORE, MARYLAND.

\$6,284,580 and the personal at \$1,435,918, showing an aggregate increase of about \$300,000. Polls, 2,169, an increase of about 200 over last year.

WINCHESTER.—The 1892 report for the town of Winchester shows the following in comparison with that of 1891 : Valuation of real estate 1892, \$4,379,510 ; 1891, \$3,950,580 ; gain, \$428,980. Valuation of personal property, 1892, \$855,470 ; 1891, \$1,087,924 ; loss, \$23°,454 ; net gain, \$196,470. Tax rate for 1892, \$16 ; for 1891, \$15'40.

Connecticut's Assessed Valuation.—The returns showing the assessed valuation, or Grand List, as it is locally termed, of overy town in Connecticut, with the exception of East Haven, have been received by the State Controller. Estimating the valuation of East Haven at last year's figures the total Grand List of the State for 1691 on which the taxes of the current year are levied is \$372,876,453. The gain for the year is \$4,725,651. The Grand List by counties is as follows: Hartford, \$92,133,946; New Haven, \$100,486,991; New-London, \$37,357,897; Fairfield, \$70,608,018; Windham, \$18,005,013, Litchfield, \$27,137,069; Middlesex, \$18,609,877, and Tolland, \$8,537,643.

New Haven has the largest grand list of all the cities in the State, being \$51,995,329; Hartford is second with a list of \$47,912,501, and Bridgeport third, the list returned from that city being \$24,881,585. The borough of Stamford returns a list exceeding that reported from the cities of New-Britain, Norwich, New-London, Norwalk and Middletown, the amount being \$9,213,641.

This valuation of the State does not include the bonds and securities reported directly to the State Treasurer for the investment tax. The amount of these securities will not be ascertained until Oct. 1, but it is not expected that it will fall below \$75,000,000. Boston.—Mayor Matthews has sent to the Board of Alder men the message declaring the-city's valuation and the tax rate for 1892. The total valuation is \$630,253,200 real and \$213,680,300 personal estate, au aggregate of \$893,932,500, as compared with \$855,069,415 for 1891—an increase of \$38,863,-075. The tax rate for 1892 will be \$12 90 on the thousand, as compared with \$12 60 last year.

Reduction of the Missouri State Debt.—During the past three years the State debt of Missouri has been reduced by the amount of \$2,945,000. The State has purchased \$742,000 of its bonds maturing in 1889; \$250,000 of bonds maturing in 1890; \$1,450,000 of bonds maturing in 1891, and \$5(3,000 of bonds maturing in 1892. Of these redeemed bonds \$1,832,000 were of the $3\frac{1}{2}$ per cent funding issue and the remaining \$1,113,000 were of the old 6 per cents.

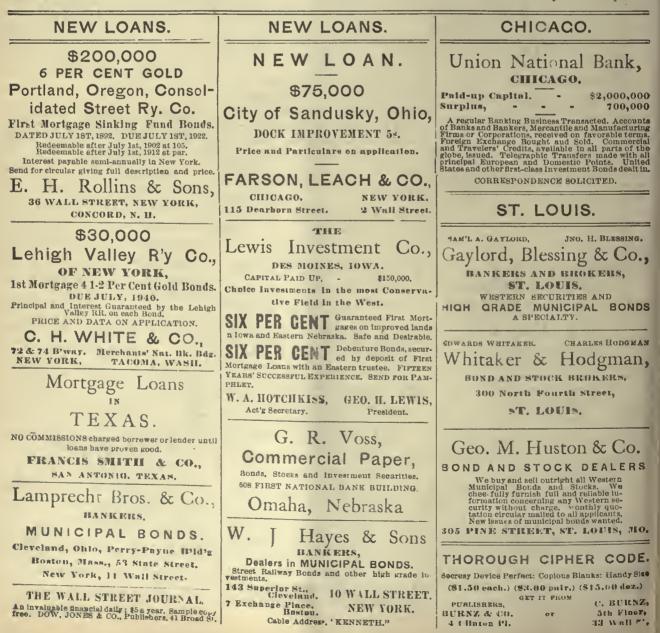
Bond Proposals and Negotlations.—We have received through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.

Aberdeen, Wash.—Bonds of the city of Aberdeen to the amount of \$40,000 have recently been awarded to C. H. White & Co.

Allegheny, Pa.—(STATE AND CITY SUPPLEMENT, page 65.)— It has been proposed that street improvement bonds to the amount of \$600,000 be floated, and Mayor Kennedy has issued a circular asking Allegheny business men and tax-payers their opinion concerning the project. It is reported that of the 4,000 replies already received only 4 are opposed to the bonds.

Bassett, Neb.—A special election will probably be held in Basset to vote on the proposition of issuing bonds for waterworks.

Boncraft, Neb.—The people of Boncraft voted this week on the question of issuing bonds for the purpose of building water works. The result of the election has not yet been reported.



Buffulo, N. Y .- (STATE AND CITY SUPPLEMENT, page 45.)-Buffalo, N. Y.—(STATE AND CITY SUPPLEMENT, page 45.)— City Treasurer Boggs has called in all outstanding sewer fund warrants, about \$47,000 in amount; \$40,000 worth of general fund and \$40,000 worth of road fund warrants. These war-rants are numbered as follows: Sower fund numbering from **A**1 to A685; road fund numbering from 2,056 to 2,308; road fund numbering from A449 to A1708; general fund number-ing from 4,185 to 5,328.

Following is a statement of the city taxes collected since June 1st:

GENERAL FUND TAX.	SINKING FUND TAX.
June	June \$620 23
July	July
August 1 142,211 09	Aug. 1 6,332 34
Total	Total \$12,148 57
worth treesessesses and many we have	

Grand total......\$288,092 04 Buller County, 0.—(STATE AND CITY SUPPLEMENT, page 77.)—The Commissioners of Butler County will receive bids until September 14 1892 for the purchase of \$25,000 of county

paving bonds.

Cass County, Mo.—(STATE AND CITY SUPPLEMENT, page 110.)—Cass county is about to make another effort to compro-mise its debt. The basis now proposed for settlement is 65 cents on the dollar, the new funding bonds to bear interest at the rate of 4 per cent per annum and to be payable in five, ten, fiftcen and twenty years.

Centralla, Ill.-At a recent election in Centralia it was de-cided to issue bonds to the amount of \$70,000 for a system of water works.

Dayton, Ky.—(STATE AND CITY SUPPLEMENT, page 152.)— The holders of street improvement bonds of the city of Day-ton, series A, and Nos. 210, 211, 212, 213, 214 and 215 have been notified to present said bonds for payment at the City Treasurer's office in Dayton, or at the First National Bank of Newport, Ky. These bonds were called on Aug. 17 1892, and since that date have ceased to draw interest.

Duluth, Minn.—(STATE AND CITY SUPPLEMENT, page 102.) An election held in this city a short time since resulting i favor of issuing \$100,000 of school building bonds. The bonds carried by a vote of 1,700 to 68. in The

Edinburg, Ind.—Mat Duckworth, Town Clerk, writes the CHHONICLE that an election will be held on August 29 1892 to vote on the proposition of issuing bonds to the amount of \$20,000 for water works. He also states that the proposition will in all probability carry.

Elkhorn, Neb.—It has been reported that Elkhorn would issue street improvement bonds to the amount of \$5,000. The report is, however, without foundation, as the City Treasurer writes us this week that no bonds of any kind are in contemplation.

Erle, Pa.—(STATE AND CITY SUPPLEMENT, page 67.)—In a letter received by us this week City Clerk T. Hanlon says that the question of issuing sewer bonds to the amount of \$125,000 will probably be brought to vote about Nov. 8.

Fort Wayne, Ind. - (STATE AND CITY SUPPLEMENT, page 86.) -City Treasurer C. J. Losenheimer writes us that refunding bonds of Fort Wayne to the amount of \$24,000 will soon be advertised. The bonds will bear interest at the rate of 5 per cent per annum, payable semi-annually and will mature in amounts of \$4,000 yearly from date of issue.

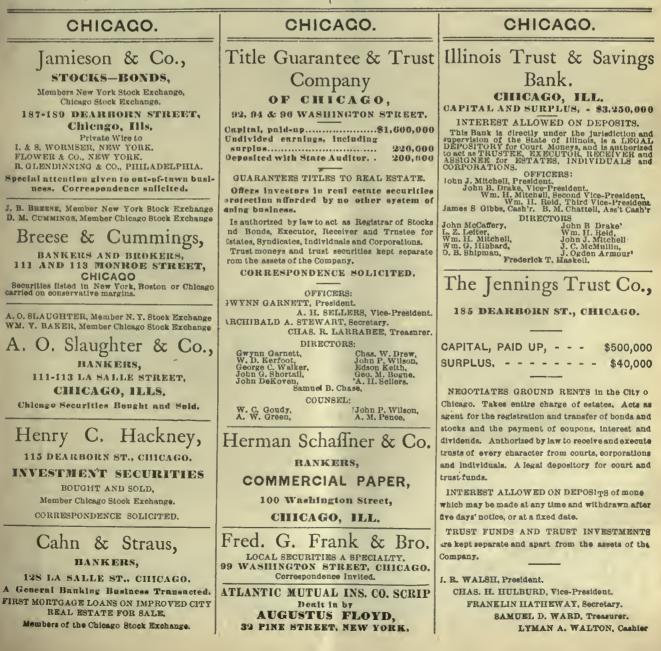
Fremont, Neb.-(STATE AND CITY SUPPLEMENT, page 118.) The city of Fremont has sold sower bonds to the amount of \$45,000.

Grundy Conter, Ia.—At a special election held in this place the people voted 156 to 68 in favor of authorizing the Council to light the city by electricity, for which purpose it is stated that bonds will be issued.

Indiauapolis, Ind —(STATE AND CITY SUPPLEMENT, page 86.)—In regard to the city's funding scheme Comptroller William Wesley Woollen writes us as follows: "The out-standing bonds of the city of Indianapolis contain no option for their payment before maturity. We are considering whether it would be practicable to get them in exchange for a long 4 per cent bond, and should we meet with encourage-ment the effort will be made."

Jamestown, N. Y.--(STATE AND CITY SUPPLEMENT, page 48.) The Common Council of Jamestown is considering plans for

For other proposals see next page.



. .

a cewerage system. It is proposed to issue bonds to pay for the main sewer and to assess the cost of the lateral branches against the property benefitted.

Johnstown, Pa.-(STATE AND CITY SUPPLEMENT, page 67.) A loan of \$60,000 for street improvement purposes is under consideration.

Lansing, Mich. -(STATE ANDCITY SUPPLEMENT, page 96.)-Bords of this city to the amount of \$25,000 have been voted for the purpose of building a bridge at Franklin Street.

and interest. Lynn, Mass.—(STATE AND CITY SUPPLEMENT, page 26.)— The Lynn aldermen have adopted an order authorizing the City Treasurer to issue municipal bonds to the amount of \$200.000 in anticipation of taxes and to the amount of \$25,000 for an additional water supply.

New Rochelle, N. Y.-(STATE AND CITY SUPPLEMENT, page 50.)—At a special election to be held in the village of New Rechelle on August 23 the people will vote on an i-sue of bonds amounting to \$75,000. It is proposed that this debt be incurred for the purpose of completing the sewerage system of the village.

Schuyler County, Mo.-(STATE AND CITY SUPPLEMENT, page 112.) County Clerk John C. Mill has issued a call for 6 per cent refunding railroad aid bonds of the following deper scription.

Numbers one to one hundred and fifty-four inclusive, for

MINNEAPOLIS.

Minneapolis Trust Co., MINNEAPOLIS, MINNESOTA.

CARTAL, \$500,000.

Real Estate Joans. Salety Deposit Vaults. Acta an Executor, Trustee and Guardian. DEPOSITORY FOR WILLS.

P. 0. BOX 1,000.

Cable Address "Trust" Minneapolis.

DIRECTORS.

Eannel Hill, President; Thomas Lowry, First Vice-President; H. F. Brown, Second Vice-President; Daniel Bassett, Third Vice-President; Clarison Lindley, Secretary and Treasurer; Isaac Atwater, Jas, J. Hill, K. B. Langdon, A. F. Kelley, W. G. Northrnp, Wm. H. Dunwoody, C. G. Goodrich, Chas. A. Pillebury, A. H. Linton, P. B. Winston.



GEO. A. LEWIS & CO., Bankers. 132 LA SALLE STREET, CHICAGO.

Send for Lists.

Bought and Sold.

\$1,000 each; numbers one to eleven inclusive, for \$500 each; numbers one to twenty-four inclusive, for \$100 each, except number seven for \$100, which has been paid. These bonds will be paid either at The Farmers' Loan & Trust Company of New York City, or at the Laclede National Bank in the City of St. Louis, Missouri, on September 1, 1892, on which date interest will cease. The County Clerk also announces that if the holders so de-sire they may exchange the called bonds for new 5 per cent funding bonds of the county at the following prices: For the 5-20 year bonds, 102 and accrued interest. For the 15-20 year bonds, 104 and accrued interest. For the 20 year bonds, 105 and accrued interest. For the 20 year bonds, 105 and accrued interest. Bonds to be exchanged must be presented at the Laclede

Bonds to be exchanged must be presented at the Laclede National Bank of St. Louis on September 1 1892, and the right to exchange at the above rates will cease on that day.

right to exchange at the above rates will cease on that day. Summit County, 0.—County Auditor Chas. W. F. Dick writes the CHRONICLE that the \$30.000 of county bonds offered for sale on August 16 1892 were awared to Spitzer & Co., of Toledo, for a premium of \$900. The same firm secured \$7 500 cf bonds which were also offered for sale on August 16 1892, paying a premium of \$280. Both loans bear interest at the rate of 6 per cent per annum, payable semi-annually, and both principal and interest will be payable at the County Treasurer's office, Akron, O. The bonds are issued for the purpose of constructing a ditch and will mature part yearly from August 16 1893 to August 16 1897. The assessed valuation of Summit County in 1891 was \$29-

from August 16 1893 to August 16 1897. The assessed valuation of Summit County in 1891 was \$29,-741,850. The State and county tax rate (per \$1,000) was \$5:45, of which \$2:45 was State tax and \$3 county tax. Tonawanda, N. Y.--(CHRONICLE, vol. 54, page 1,024.)--The sale of Tonawanda street improvement bonds to the amount of \$142,000, which was adverti-ed for Aug 16 1892, has been postponed to Sept. 2 1892. Village Treasurer Louis Gruen wrives us that the bonds had not been filed and approved, as is required by law before advertising the sale. The securities are to bear interest at the rate of 6 per cent per annum, and the principal will fall due as follows: \$23,000 on July 1 in each of the years 1893, 1894, 1895 and 1896; \$34,000 on July 1



No. 1 WILLIAM STREET. HANOVER SQUARE.)