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	Bank and Quotation Section (Monthly) State and City Section (Semi-Annually)										
Railway and Industrial Section (Quarterly) Street Railway Section (Three Times) Entered according to Act of Congress, in the year 1904, by WILLIAM B. DANA COMPANY, in the office of Librarian of Congress, Washington, D. C.											
VOL. 79.	SATU	JRDAY,	SEP'	<b>FEMBER 2</b> 4	<b>4. 19</b> 04	Ł.		NO.	2048.		
The C	hronic	le.		Clearings at—	1904_	Week endi 1903.	ng Sept Inc. or Dec.	tember 17. 1902,	1901,		
	HED WEEKLY. ion—Payable postage)	in Advance age)	6 00 13 00 7 50 £2 14 s. £1 11 s.	Boston Providence Hartford New Haven Springfield Worcester Portland Fall River Lowell New Bedford Holyoke Total New England	$\begin{array}{c} \$\\ 118,938,291\\ 6,181,500\\ 2,444,795\\ 1,850,387\\ 1,530,443\\ 1,302,007\\ 1,632,902\\ 546,960\\ 482,311\\ 432,316\\ 430,949\\ 135,772,811\end{array}$	1,487,946 1,483,294 1,508,884 770,614	$\begin{array}{r} & & & \\ & & -2.0 \\ & +4.2 \\ & +10.7 \\ & +12.1 \\ & +2.9 \\ & -12.2 \\ & +8.2 \\ & -29.1 \end{array}$	$\begin{smallmatrix} \$ \\ 126, 391, 923 \\ 6, 465, 000 \\ 2, 381, 565 \\ 1, 740, 962 \\ 1, 280, 699 \\ 1 598, 275 \\ 1, 342, 551 \\ 902, 228 \\ 438, 932 \\ 556, 335 \\ 585, 976 \\ 143, 483, 846 \end{smallmatrix}$	\$ 134,179,029 5,504,100 2,086,809 1,342,473 1,141,818 1,392,211 1,192,206 803,509 440,092 381,971 322,590 148,886,903		
Terms of Advert Transient matter per inch space ( Standing Business Cards Six Mi Tweiv LOND Messrs. EDWARDS & SMITH, 1 soriptione and advertisements, and	ising—Per In 14 agate lines) onths (8 time Months (13 time Months (26 time Months (52 time ON AGENTS: Drapers' Garden	ach Space a) a) b) a, E. C., will tal	\$4 20 22 00 29 00 50 00 87 00	Chicago. Cincinnati. Cleveland Detroit Milwaukee Indianapolis. Columbus. Toledo. Peoria Grand Rapids Dayton. Evansville.	$\begin{array}{c} 171,622,636\\ 25,181,400\\ 18,415,487\\ 10,980,105\\ 9,940,643\\ 7,244,398\\ 4,850,000\\ 8,769,626\\ 8,152,393\\ 1,914,685\\ 1,896,683\\ 1,208,511 \end{array}$	$\begin{array}{c} 10,088,510\\ 8,715,757\\ 6,137,941\\ 4,489,000\\ 4,167,478\\ 2,911,552\\ 1,836,943\\ 1,742,228\\ 1,228,787\end{array}$	+3.8 +14.1 +18.0 -9.5 +8.0 -9.5 +4.2 +3.8 -1.2	$\begin{array}{c} 157.079,562\\ 21.655,800\\ 17,494,622\\ 9,536,905\\ 6,762,037\\ 5,275,199\\ 4,533,550\\ 8,450,554\\ 8,124,255\\ 1,723,776\\ 1,490,682\\ 1,155,675\end{array}$	$\begin{array}{c} 15, 186, 850\\ 12, 768, 389\\ 10, 876, 263\\ 5, 956, 619\\ 3, 937, 445\\ 2, 533, 750\\ 2, 185, 081\\ 2, 065, 904\\ 1, 151, 845\\ 954, 229\\ 957, 549\end{array}$		
william B. DANA COMPANY, Publishers, Pine Street. Corner of Pearl Street. Post Office Box 95S. NEW YORK. CLEARING HOUSE RETURNS. The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the				Akron. Springfield, III Youngstown Lexington Canton. Rockford Springfield, O Bioomington Quincy Decatur. Mansfield Jacksonville Jackson. Ann Arbor.	522,800 771,988 427,804 493,953 521,289 477,150 324,756 392,590 304,863 371,326 227,048 260,809 224,961 92,462	728,100 774,114 642,334 577,218 585,585 440,686 376,779 368,676 395,287 x59,725 217,774	-282 -383 -3839 +144 -1099 +3799 +1430 +1336 -1356 +2299 +2336	758,500 664,100 553,292 460,772 440,600 478,911 387,045 343,030	195,183 75,000 141,064 107,750 70,903		
United States for the we been \$2,070,465,874, agains \$1,862,769,665 the correspon	t \$2,258,977,1	62 last weel		Total Mid. Western San Francisco Los Angelea	261,327,210 84,607,831 7,105,497	\$3,511,779	+3.0 +3.3 +6.2 +24.2 +24.2	238,810,649 80,156,757 4,725,872	21.252.021		
Clearings-Returns vy Telegraph. Week Ending September 24. New York. Boston. Philatelphia. Baltimore . Chicago. St. Louis.	93,152,705 91,422,683 16,143,954	1903. \$621,756,501 107,701,704 86,212,651 17,118,198 145,648,387 41,707,219	$\begin{array}{r} P.Cent. \\ +21.5 \\ -13.5 \\ +6.0 \\ -5.7 \\ -0.1 \\ +5.7 \end{array}$	Seattle Salt Lake City Portland Spokane Tacoma Helena Fargo Sioux Falls Total Pacific	5,286,014 3,532,738 4,907,027 2,709,170 2,207,477 498,675 543,902 337,320 60,825,651	4.257.861 9,007.896 3.968,500 2.208,490 2,004,787 538,906 525,300 264,581	-178 +237 +208 +101 -75	4.964,560 8.512,630 3.635,225 1.805,179 1.455,508 633,080 469,385 233,772 51,391,980	2,795,645 9,051,630 8,046,910 2,326,676 1,061,723 1,338,975 645,985 915,955 221,075 		
New Orleans Seven cities, 5 days Other cities, 5 days Total all cities, 5 days All cities, 1 day Total all cities for week	11,827,784 \$1,400,925,034 289,478,967 \$1,690,404,001 380,061,873	10,121,783 \$1,230,260,443 276,401,273 \$1,506,667,716 356,101,940 \$1,802,769,665	$ \begin{array}{r} +16.9 \\ +13.9 \\ +4.7 \\ +12.2 \\ +6.7 \\ +11.2 \end{array} $	Kansas City Minneapolis Somaha St. Joseph Denver Des Moines Slonx City Topeka Davenport	24,274,418 20,152,862 7,719,989 6,111,770 4,630,075 5,747,570 2,300,000 1,282,316 960,801 811,008	15,420,764 7,8:18,345 5,786,010 4,890,280 4,928,485 1,991,861 1,053,546 1,415,630	$-5^{\circ}2$ +10^{\circ}0 +15^{\circ}5 +21^{\circ}7 -32^{\circ}1	$\begin{array}{c} 21,073,408\\ 15,954,767\\ 7,117,222\\ 5,685,778\\ 4,592,890\\ 5,027,387\\ 2,027,952\\ 1,698,038\\ 1,488,628\\ 1,006,181\end{array}$	$\begin{array}{c} 16.620,880\\ 11.691,162\\ 5,754,908\\ 4,455,360\\ 9,790,716\\ 4,142,719\\ 1,601,254\\ 1,139,498\\ 950,589\\ 977,470\end{array}$		
The full details for the v given next Saturday. We do ings being made up by the day, and hence in the above be in all cases estimated, as	annot furnish clearing house the last day we go to pres	them to-day, as at noon on a of the week s Friday nigh	clear- Satur- has to t.	Wichita. Colorado Springs. Fremont. Cedar Rapids. Total other West'rn St. Louis. New Orleans.	1,000,000 505,370 202,301 353,404 75,703,996 50,525,235 13,533,691	645,893 349,789 158,014 Not include 68,395,339 49,106,590 12,182,521	+44.3 +29.2 d in to +10.7 +2.9 +11.1	507,085 511,410 136,453 tal. 67,427,298 45,325,187 12,009,302	489,963		
We present below our usual detailed figures for the previous week, covering the returns for the period ending with Satur- day noon, Sept. 17, and the results for the corresponding week in 1903, 1902 and 1901 are also given. Contrasted with the week of 1903 the total for the whole country shows a gain of 22.7 per cent. Outside of New York the increase over 1903 is 3.8 per cent.				Louisville Houston Halveston	9,876,098 8,975,504 5,029,000 4,581,016 6,542,627 9,522,627 9,522,627 9,522,627 1,262,140 2,512,785 1,400,590 1,710,470 1,035,819 858,284 1,789,733	$\begin{array}{c} 9.278.931\\ 6.097.175\\ 4.500,000\\ 8.844,986\\ 5.287.056\\ 2.353.326\\ 2.607.086\\ 2.082.618\\ 1.355,870\\ 1.734.342\\ 1.047,203\\ 1.567,941 \end{array}$	$+6.4 \\ +32.5 \\ +11.5 \\ +23.7 \\ +40.7 \\ +23.7 \\ +40.7 \\ +20.6 \\ +23.8 \\ -13.4 \\ +20.6 \\ +23.8 \\ -1.4 \\ -1.1 \\ -43.3 \\ -1.3 \\ -1.3 \\ -1.3 \\ -1.3 \\ -1.4 \\ -1.3 \\ -1.3 \\ -1.4 \\ -1.3 \\ -1.3 \\ -1.3 \\ -1.4 \\ -1.3 \\ -1$	$\begin{array}{c} 8,491,769\\ 7,795,601\\ 4,815,500\\ 3,034,219\\ 5,145,862\\ 2,551,815\\ 2,551,815\\ 1,897,574\\ 1,339,827\\ 1,495,274\\ 932,627\\ 049,934\\ 2408,857\end{array}$	5,563,601 3,007,000 2,796,285 3,148,724 2,131,920		
Clearings at-	Week ending Sep 1903. Inc. or Dec.	1 1	1901.	Little Rock Charleston Macon Chattanooga	696,082 870,562 609,019 744,954	748,443 004,861 515,000 695,000	-6.7 -3.5 -27.9 $\pm7.2$	862,587 960,000 050,000	534,5-12 493,000 510,000		
New York         \$           Pbiladelphia         113,830,310           Pittaburgh         31,648,986           Baltimore         21,068,831           Buffalo         6,676,822           Washington         5,878,014           Albany         4,915,831           Rochester         2,673,130	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	41,097,366 50 25,585,687 19 6,132,362 0 3,259,622 5 3,562,901 5 2,163,208	8,953,511 0,771,780 9,700,817 5,447,852 2,028,734 3,589,815 1,622,085	Bonumont. Jacksonville. Columbus, Ga. Total Southern Total all. Outside New York CANADA-	775,348 338,766 118,458,129 2,258,977,162 848,339,231	Not include 103,853,719 1,840,547,178 817,059,907	+35.3 d in to +8.8 +22.7 +3.8	104,150,493 2,340,188,959 800,684,272	79,191,367 1,802,652,281 006,071,708		
Stracton         1,779,337           Stractose         1,262,180           Wilburgton         920,813           Wilkes Barros         794,530           Whee Barros         830,925           Bingbarnton         422,500           Greensburg         367,894           Krie         533,025           Franklin, Pa         230,491	$\begin{array}{c} 2,110,498 - 157\\ 1,181,721 + 669\\ 1,148,154 - 199\\ 820,319 - 322\\ 845,400 - 1.8\\ 419,100 - 1.8\\ 419,100 - 1.8\\ 419,2074 - 123\\ 418,427 - 123\\ 418,427 - 123\\ 418,427 - 123\\ 454,102 + 1774$	1 222,187 1,818,382 1,063,174 033,385 806,660 364,500 377,677 \$03,180 	1,153,711 1,057,160 844,738 545,230 554,420 236,800 470,406 219,385	Montreal Soronto Winnipeg Hallfax Outawa Quebec Vancouver. Hamilton. St. John. London Victoria Total Canada.	20,552,661 16,734,905 4,856,741 1,531,560 2,050,026 1,524,110 1,651,612 1,171,385 1,064,331 85,407 726,260 58,086,010	15,107,544 4,578,600 1,760,770 1,979,427 1,659,305 1,402,623 1,110,878 995,720 809,542	+0.8 +1.0 +2.6 -9.8 +12.9 +5.6 +8.9 +6.4 -10.3	$\begin{array}{c} 15,899,775\\ 3,185,540\\ 1,452,380\\ 2,131,917\\ 1,879,904\\ 1,255,309\end{array}$	2,217,717 1,034,613 933,000 1,1%8,851 878,350 850,229 4%3,826		

### THE BANKERS' AND TRUST SECTION.

In our BANKERS' AND TRUST Section to-day, 8 copy of which is sent to every subscriber of the CHRONICLE, we present to our readers a complete report of the proceedings of the annual convention of the American Bankers' Association held last week in this city.

### THE FINANCIAL SITUATION.

There is enough uncertainty with reference to the future of the money market to induce the public to be more cautious. Last Saturday another large slice was taken off of the surplus reserve holdings of our Clearing House institutions, bringing the total down to \$29,353,150 (September 17), against \$38,438,250 the previous week (September 10) and against \$57,375,-400 (August 27) the last week in August. That is to say in four weeks the surplus has been cut down almost one-half. The presumption is that to day's return will show still another decrease in that item. Nor is this all; it is only the beginning of the move ment for crop purposes. We assume that the interior will call for at least forty million dollars more from our banks during the next three months. That expectation need cause no real anxiety; for it is very seldom that our banks have been so well prepared as now for a large natural outflow to meet the cropmarketing demand.

When we say, therefore, that there is reason for caution, it is not chiefly because of this movement, which is natural and expected. Of course under its influence the rates for call money will not any longer be one per cent; but market rates on time ought to be within comfortable limits. There is, though, an unknown quantity affecting monetary affairs which possibly might aggravate the situation and produce trouble. We refer to the fact that the Government is depleting our New York bank reserves at the same time that they are being taxed to meet this flow of currency now in progress to the interior to move the That cumbersome old machine, the Sub-Crops. Treasury system, contrived to meet Government financial conditions which existed more than half a century ago, has been over and over again a chief mischief-maker in the orop-moving season. We do not on this occasion fully understand the nature of the depletion of New York bank reserves by Treas ury movements of cash the past month. It cannot be wholly because of surplus revenue, which has only reached about two million dollars the entire month of September. Of course we have not the complete figures of revenue and disbursements in September as yet, and hence the above is in part estimated. We are, though, able to trace the full volume of Treasury absorption during the month through the weekly statements we obtain of the cash movement into and out of New York banks and the Sub-Treasury. Through the data those reports furnish we should say that fully one-third of the entire loss of reserve by the banks in September has been due to New York Sub-Treasury absorption. Of course in case that process is to be continued, rates for money might run high, until forsooth the dependence for keeping up the money supply needed to meet this double demand would have to be obtained in some other way; the material decline in foreign exchange suggests gold imports. If our crops are as short as now estimated by the army of "experts," and if they are to be held back through | the killing frost at different points on the 20th, 21st

speculation, as at the moment is the tendency, any considerable inflow of gold from Europe must become an uncertain factor.

We have said above that our banks have very seldom been so well prepared as now to meet a large crop outflow. That feature we partially explained last week by stating that the gross reserve holdings of the New York Clearing House institutions were then "about \$100,000,000 larger than they were in 1903 and about \$116,000,000 larger than they were in 1902." Some observers seem to count large gross reserves as a means of little or no dependence, because at the moment there are loans, and consequently deposits, which correspond to and offset all but the net surplus. Olrcumstances might make that true. But confining ourselves to the present case-why are New York loans so large? Chiefly because abnormally easy money has attracted them here; a demand not by any means confined to a local requirement, but drawn from near-by and far-off points. We have had the easiest money market in the world-a fraction of one per cent was the call rate for months-and the loan item has, under that influence, taken on a cosmopolitan character. Let a five-per-cent or higher money market prevail here, presenting the appearance of a moderately permanent situation, and an important part of the borrowings included in that item would seek and find a cheaper market. Thus, in a wholly natural way, induced by self interest and not at all by liquidation, deposits would decline and the reserve requirements be lessened-the large gross reserves now held by our banks thereby affording a substantial source of relief in tiding the Clearing House institutions over the large anticipated currency demand for crop purposes. Of course if Sub-Treasury absorption should concurrently continue, our readers can judge what would be the result. We assume that Secretary Shaw will, as on previous occasions, not permit that movement to continue. It is, though, all the same, a most unaccountable folly that our national legislature should delay to remedy that constantly recurring evil.

Miscellaneous crop reports during the last two weeks have grown less and less encouraging. If they correctly represent the present condition the results of the year will offer the most unaccountable crop riddle on record. Take corn as an illustration. The "condition" of that crop, as officially indicated through the figures published monthly by the Agricultural Department, has been favorable. For the whole country on Jaly 1 the condition was thus stated to be 86.4, against a 10-year average of 88.4; on August 1 it was 87.3, against a 10-year average of 83.5; on September 1 it was 84.6, against a 10year average of 79.6. Those figures, if they mean anything with regard to the status of the crop, must be interpreted as representing a strong, healthy and well-developed plant on September 1, materially better than the 10 year average. That view was likewise accepted by the public in general as being substantially in accord with the result which the facts as to weather, &c., authorized; consequently, it was claimed that the September report warranted the expectation of a corn yield of about 2,500,000,000 bushels. Since September 1, apparently, little of an unfavorable character has happened except "the light frost" (as the weather report called it) on the 11th and 12th and and 22d. News received from the sections which were visited by the threatened killing frost on the 20th and 21st indicates that the damage done was much less than anticipated. Judging from previous reports we should suppose that not more than 10 per cent of the corn crop was on the 20th of September in a shape to be made unmerchantable by frost. If that is a fair presumption, the yield for the year, taken in its worst aspect, would seem to give good promise (on the basis of the Agricultural Department's condition figures referred to above) of at least 2,250,000,000 bushels.

The cotton condition report of the Agricultural Department to be published on the third of October, bringing information from the Government down to the 25th of September, is looked forward to by spinners and cotton dealers with special interest at this time. All sorts of statements have been current with respect to the deterioration that crop is said to have suffered during the month, though apparently very little of substance has been offered in support of these claims. The latest effusion of that kind is the issue this week of a 10,000,000-bales "maximum estimate" of this crop by a leader who failed in a bull campaign last year-an estimate which, with the advice to buy which accompanies it, has probably done as much as anything to start the buying movement that has been such a prominent feature in our leading Cotton Ex changes the current week. We need not say that such exaggerations are very harmful. Certainly nothlog has happened as yet which justifies those figures. Every well informed man in the trade knows that they do not represent the true condition to-day. Fur thermore, we think it can unquestionably be said that the chances are it will not be the outcome this season. The tendency of such an estimate is consequently to work a loss to every class interested in cotton. It is likely to be especially harmful to the producer, so far as he may be led by it not to take advantage of the very remunerative prices now current but to hold back his product until lower values rule, when it has become evident that a materially larger crop has been We know no class that will raised than the estimate. be benefited except those who, having pushed up the market, sell all their holdings previously gathered to the gulled public.

One incident of the week was the transfer by the Guaranty Trust Company to the Bank of England, through the cable, of \$2,000,000 on account of the purchase by the Philippine Government of the Friar lands in those islands. This is the first payment on this account, though the funds for this purpose, amounting to \$7,380,390, have been on deposit with the above-named trust company and the International Banking Corporation of this city since February 1, when the Philippine bonds which were issued for payment for the Friar lands were bought by a syndicate of New York bankers. The settlement with the Friars has been delayed because of difficulties experienced in obtaining from the Friar societies a clear title to the lands.

There was an advance early in the week of half a penny per ounce in the price of bar gold to 77s.  $9\frac{1}{2}d$ . and in American gold coin to 76s.  $4\frac{1}{2}d$ . in the London bullion market, which was directly influenced by a decline in the rate for exchange at Berlin on London, which seemed to threaten an export of gold from the

British capital to Berlin. Later in the week there was a further rise of  $\frac{1}{4}$  of a penny in bars and in coin, to 77s. 93d. for the former and to 76s. 43d. for the latter. This movement in the ballion market had the effect of causing a revision of calculations of the gold import point at New York, which some expected would soon be reached as the result of the rapidly increasing supply of commercial drafts against cotton. It is now thought likely that should sight exchange decline to about 4 841, gold could be imported from London, unless there should meanwhile be a further advance in bar gold or coin, or both, or a rise in discounts at the British capital. Bankers were of the opinion, however, that the fall in exchange might be . checked were gold imports from London to be threatened, either through covering of finance bills, which covering would be induced by a rise in London discounts, or through investments in sterling if rates for money at the British capital should be relatively higher than in New York. Finance bills which will mature at the end of the year are reported to have been negotiated in large volume, and therefore covering of the same would naturally have a very decided influence upon the exchange market.

The New York Central & Hudson River R. R. has this week issued a preliminary statement of its income account for the September quarter-the results for September, of course, being estimated. The figures show surprisingly little change from the corresponding quarter last year, and in the net earnings there is actually a small increase. Gross earnings for the quarter this year are estimated at \$20,914,900, as against \$20,998,-245 in 1903, the decrease thus being only trifling, while the net is given as \$7,012,700, this comparing with \$6,854,814 in 1903. Fixed charges were heavier than a year ago, but the increase was more than offset by the gain in net just mentioned and by an addition of \$231,600 to the income from investments. Altogether, there was a balance available for dividends in 1904 of \$3,055,800, against \$3,018,656 in 1903. The September quarter is always one of the very best quarters of the year, and as the call for the dividend was only \$1,653,100, there was a surplus above the requirements for this purpose in 1904 of \$1,402,700, as against a surplus of \$1,365,531 in that quarter in 1903.

The fact that the company should have done as well as in these three months of 1903 must be regarded as very gratifying. Of course the Central has no such tonnage in coal and iron and steel as the Penusylvania Railroad has, and therefore the depression in the iron and steel industry has not affected it to the extent that it has its powerful competitor. But general trade was certainly not as active as last year, and some classes of traffic must have suffered from that circumstance, the Central being no more exempt in that regard than the Pennsylvania. Then, also, the road must have sustained some loss in its grain tonnage, the movement of grain to the seaboard having undergone considerable contraction. Probably, however, the passenger traffic keeps developing, no check in that direction having yet been observed on other prominent roads, and just at the moment there is a special advantage to the trunk lines in the extra traffic they are receiving from the travel to the Louisiana Purchase Exposition at St. Louis, the attendance at the Exposition having latterly become quite large.

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In the annual report of the Hocking Valley Railway we have evidence of what this bltuminous coal road in the Middle West can do in a year of unfavor able conditions. The demand for coal was obviously reduced by the depression in the iron and steel indus try, and in addition the Hocking Valley suffered very severely from the Masters' & Pilots' strike on the Great Lakes, this latter having completely disarranged its business at the most active season of the year. I arrested shipments of coal over the road to the lower lake ports for carriage by water to the upper lake ports, and it prevented the road from receiving the return shipments of mineral ore, since there were no vessels to carry such ore from the upper lake ports to the lower ports, there to be transported to the iron furnaces for consumption. The effect of these various adverse conditions and influences is clearly reflected in the traffic statistics of the road. Total freight traffic was reduced from 8,262,816 in 1903 to 6,977,153 tons in 1904. It appears, too, that the bulk of the decrease occurred in the mineral tonpage, which de clined from 6,440,333 tons to 5,357,744 tons, though there was also a pretty general falling off in other and minor items of freight. The road would seem to hav realized somewhat better rates, the average per ton per mile for 1904 figuring out 4.96 mills, as against only 4.51 mills for 1903. But the improvement here is probably more apparent than real, it following doubtless, chiefly as a result of the decrease in the mineral tonnage already referred to, and which ton nage is moved at very low rates.

The disturbances mentioned also had one other adverse effect, preventing economy in operations to the same extent as in previous years; evidence of this is furnished in the falling off in the train-load. The Hocking Valley has for some years been distinguished for the size of its train-loads, and even after the late year's decrease the load stands at high figures; the fact is, however, that this average for 1904 was only 554 tons as against 622 tons for 1903. Altogether, the growth in gross earnings, which was so marked a feat ure in previous years, was checked for the first time since the reorganization of the property. Yet the falling off was not very large, the total of the gross declining from \$6,049,698 in 1903 to \$5,725,483 in 1904. Unfortunately, however, conditions did not admit of a reduction in expenses, these having in fact slightly increased, and the result is that net earnings were reduced from \$2,211,172 to \$1,872, 863. In the final result the falling off was still larger, there having been a contraction in the income from securities owned and in that received from subsidiary companies. Deducting the fixed charges, the balance available for dividends was only \$1,404 793, as against \$1,804,098 in 1903. It should be observed, however, that the call for dividends (which are on the basis of 4 per cent per annum on the preferred stock and 3 per cent on the common stock) was only \$900,. 200, showing even on this basis an excess of available income of over haif a million dollars above the divdend requirement. The company sold \$1,000,000 of its first consolidated 41 per cent bonds during the year, but retired \$701,859 of equipment notes, while creating only \$160,000 new equipment notes.

There was no change in official rates of discount by any of the European banks this week, but, compared with last week, unofficial or open market rates were 1-16 higher at London,  $\frac{1}{5}$  better at Paris and 1-16

lower at Berlin and at Frankfort. The statement of the New York Associated Banks last week showed a further expansion of loans by \$10,472,600, a loss of \$8,460,800 in cash, an increase of \$2,497,200 in deposits and a decrease of \$9,085,100 in surplus reserve. The bank statement of this week should reflect, among other items, the payment of \$143,000 for Klondike gold and the transfer to New Orleans of \$1,275,000 and to Chicago of \$200,000.

Money on call, representing bankers' balances, loaned on the Stock Exchange this week uniformly each day at 2 per cent and at 13 per cent, with the bulk of the business and the average about 2 per cent. Though the trust companies as well as banks offered money with some freedom, the demand appeared to be sufficient to maintain rates at or near the maximum, and hence the comparatively slight fluctuations. Time loans on good mixed Stock Exchange collateral were in quite moderate demand for sixty to ninety days and the inquiry was only fair for contracts running into the next year. Rates were 3 per cent for sixty and 31 per cent for ninety days, with offerings of the latter chiefly by foreign bankers who were desirous of placing the proceeds of finance bills. Banks, trust companies and some interior institutions, the latter principally at the East, offered loans for four to six months at 32 @4 per cent, and some few contracts for seven months, on high-grade railroad collateral, were placed at 3% per cent. Commercial paper was not freely offered on the market and the local inquiry was small. Rates were  $4\frac{1}{2}@4\frac{3}{4}$  per cent for sixty to ninety day endorsed bills receivable, 42@5 per cent for prime and  $5\frac{1}{2}$ @6 per cent for good four to six months' single names.

The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in London  $2\frac{2}{3}$ @2½ per cent. The open market rate at Paris is  $1\frac{1}{2}$  per cent and at Berlin and Frankfort it is  $3\frac{2}{5}$  per cent. According to our special cable from London, the Bank of England gained £236,611 bullion during the week and held £38,390,342 at the close of the week. Our correspondent further advises us that the gain was due to the import of £105,000, whelly bought in the open market, to exports of £300,000 (of which £280,000 to Egypt and £20,000 to Buenos Ayres), and to receipts of £432,000 net from the interior of Great Britain.

The foreign exchange market has been active and lower this week, not only for sterling, but for Continental drafts, influenced by liberal offerings of finance bills and also by a pressure of commercial drafts against cotton, which is moving quite freely from the Southern ports to Earope. Compared with Friday of last week, there was a fall of 75 points in long and cf 80 points in short and in cables. Notwithstanding the low rates for ninety day sterling, bankers are reported to be drawing considerable amounts for finance operations, being apparently confident of covering these drafts at maturity at a profit and of meanwhile real zing some advantage through the loaning of the proceeds of the bills in the money market. It is said that some sterling and franc loans have been negotiated during the week the borrowers being encouraged by the firm rates ruling for time money and also by the expectation of obtaining cover for the

borrowed bills at a reasonable profit. The lower rates for sterling at Berlin on London, which appeared to threaten the withdrawal of gold from the British to the Gorman capital, caused two advances this week in the price of gold bars at London to 77 shillings 93 pence per ounce. It was calculated that if there should be no further rise in this price for gold, and if the Bank of Eogland rate of discount should remain unchanged, gold could be imported at New York from London M sight exchange were to de-The maintenance of current to 4 84<sup>1</sup>/<sub>2</sub>. cline of and the price for gold discount rates was, however, considered unlikely in view of the fact that if gold shipments from London to New York were threatened, measures would doubtless be taken by the Bank of Eogland to protect its stock of the metal. Therefore, though gold imports seem possible in the future, owing to the free offerings of cotton bills there would have to be a decline of more than one cent and a quarter per pound sterling in rates for sight exchange in order to permit of the importation of the metal at a profit. Even in that case, however, should there be, as the result of the threatened gold movement, a rise in discounts in London to figures relatively higher than rates for money in our market, the covering of finance bills and purchases of sterling for investment would serve to check the decline in exchange. Gold received at the Custom House during the week, \$3,676.

Nominal quotations for sterling exchange are  $4.84\frac{1}{2}$ @ 4 85 for sixty day and 4 87@4 871 for sight. The market was lower on Saturday of last week and there was a decline, compared with the previous day, in rates for actual business, of 5 points all around-long to 4 8430@4 8440, short to 4 8660@4 8670 and cables to 4 8710@4 8715. On Monday the tone was weak and short and cables fell 15 points, to 4 8645@4 8650 for the former and to 4 8695@4 87 for the latter; long was unchanged. On Tuesday the market was again weak and long declined 25 points, to 4 8405@4 8415; short 15 points, to 4 8625@4 8630, and cables 20 points, to 4 8675@4 8680. Ou Wednesday, influenced by the continued offerings of cotton and finance bills and by a limited demand, long fell 30 points, to 4 8375@4 8385; short 25 points, to 4 86@4 8610, and cables 30 points, to 4 8645@4 8655. On Thursday the tendency was again downward, rates falling 25 points all around-long to 4 8350@4 8360, short to 4 8575@4 8585 and cables to 4 8620@4 8625. The market was firmer on Friday at an advance of 5 points all around.

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

DAILY POSTED RATES FOR FOREIGN EXCHANGE.

	FRI., Sept. 16.	Mon., Sept. 19.	TUB8., Sept. 20.	WED., Sept. 21.	THUR., Sept. 22.	FBI., Sept. 29.
Brown Brothers   60 days Bight	4 85 4 87 <del>3</del> 4	85 8736	85 871/1	841 <u>/</u> 87	84% 57	8416 57
Baring, Magonn & Co. { Sight		85 8756	85 875	85 875	84% 87	84 <u>16</u> 87
Bank British No. America {Sight	4 87%	85 6736	86 871	85 875€	8436 57	8436 57
Bank of 80 days Montreal Sight	4 85	85 87 <del>1/</del>	85 87 <b>%</b>	85 87%	8736	85 8736
Canadian Bank (60 days of Commerce., 81ght	4 88	85 8756	85 8736	8736	8436 87	84% 87
Heidelbach, lck- ; 60 days elheimer & Co. ( Sight	4 8756	85 8735	85 875	8436 87	84% 87	84% 57
Lazard (60 days Freres	4 87%	85	85 875	843% 87	84 <u>%</u> 87	84% 87
Marchants' Bk. (60 days of Canada (Sight	4 8536	85	85 87 5	1 8736	875	85 -

The market closed on Friday at 4 8355@4 8365 for long, 4 8585@4 8590 for short and 4 8625@4 8630 for cables. Commercial on banks, 4 8330@4 8340 and documents for payment, 4 82½@4 83§. Cotton for

payment, 4  $82\frac{1}{2}$ @4  $82\frac{5}{3}$ ; cotton for acceptance, 4 8330 @4 8340, and grain for payment, 4  $83\frac{1}{2}$ @4  $83\frac{5}{3}$ .

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

Week ending Sept. 23, 1904.	Received by N. Y. Banks.	Shipped by N. Y. Banks.	Net Interior Movement.
Currency	694,000	\$10,037,000 1,091.000 \$11,131,000	Loss. \$5,259,000 Loss. 400,000 Loss. \$5,659,000
With the Sub-Treasu follows:	ry operat	lons the	result is as

Week ending Sept. 23, 1904.	Into	Out of	Net Ohange in
	Banks.	Banks.	Bank Holdings.
Banks Interior movement as above		\$11,131,000	Loss. \$5,659,000
Sub-Treasury operations		23,907,000	Loss. 1,000,000
Total gold and legal tenders	\$28,372,00	\$35,0\$1,000	Loss. \$6.659.000

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

	Sept	ember 22, 1	1904,	September 24, 1903.				
Bank of	Gold.	Silver.	Total.	Gold.	Silver.	Total.		
	£	£	£	£	£	£		
England	38,390,342		38, 990, 842	34,444,987		81,444,987		
France	106,075,123	44,480,910	150,55 4,03*	100,841,620	44,753,50%	145,097,028		
Germany	33,889,000	11,8-0,000	45,728,000	\$5,966 000	12,637,000	48,003,000		
Russia	95, 86,000	8,425,000	109,791,000	88,875,000	8,275,000	91,650,000		
AusHun.	48,625,000	12,851,000	60,976,000	45,794,000	18,6 9,0 0	58,419,000		
Spain	14,782,000	20,434,000	35,216,000	14,458,000	19,900,000	34,556,000		
Italy	22,072,000	8,873,600	25,945,600	19,416,000	2,379,200	81, 95,200		
Netherl'ds.	5,481,400	6,252,510	11,738,5 (	3,951,600	6,451,400	10,403,000		
Nat. Belg.	9,288,667	1,614,993	4,841,000	2,974,867	1,487,338	4,462,000		
Tot. week	967,854,692	109,319,949	477,178,47	940,919,774	108,501,44	149,421,21		
Tot. prev.	368,591,480	110,193,970	479,725,450	349.99 .0 10	104.841.045	448.993.12		

### ENGLAND'S FINANCIAL CONDITION.

A report, lately published in England by the Commissioners of Inland Revenue, in whose charge lies the collection of the British income tax, contains some figures bearing in an interesting way on a problem which has occupied a considerable place in the financial mind. We refer to the so-called loss of financial prestige and position by Great Britain. The topic has been familiar, especially since the strain of the Boer War on B itish finances has been made plainly visible. Some incidents in the same connection, such as the heavy fall in consols, the recent relatively low reserve at the Bank of England, the stagnation in the London market and the general admission on Lombard Street that great sums of capital were owed to France, have led to rather large conclusions by hasty reasoners. Probably less attention would have been paid to these phenomena-which, after all, are not new in the history of London or of any other marketbut for the incidents of 1900 and 1901, when the socalled "American invasion" was believed to be threatening E-gland's supremacy in the neutral markets and on the ocean, and when, for the first time in English history, a new issue of British Government bonds was placed on a large scale by the Exchequer with foreign markets.

These circumstances were novel, and it was not perhaps strange that they led to somewhat venturesome inferences. The popular form which has been taken by much of the reasoning on the subject is, that England is losing its old-time prestige in both commercial and financial markets. We imagine that, in so far as belief in such a situation is entertained in England itself, Mr. Chamberlain's campaign is responsible for it. From the nature of the case, it was incumbent on Mr. Chamberlain, if he desired to prove the necessity of changing the fiscal system of Great Britain, to prove that the country was no longer able to make stand against the rivairy of other nations on the old time freetrade basis. This is why we have heard so much during the past year, and from British sources themselves, of the "decadence" of Great Britain. Outside of England the argument has taken the shape of theories as to a growing poverty of the British investment community as a whole.

We think we have fairly stated the popular idea regarding this position, and it is therefore highly interesting, since the reasoning referred to is based on general conditions, to be able to cite some official figures bearing distinctly on the problem. The statistics in point, which we take from the London "Economist's" summary, classify and summarize the nation's income on which the present rather heavy tax is laid. This is the comparison shown for the country's income as a whole.

	Gro	ss Income Brought	Income on
	1	inder Review of	which Iax was
		Department.	Received.
1902-3	 £	879,638,546	£608,606,903
1901-2	 	866,993,453	607,550,919
1893-4	 	673,711,988	525,840,000

It will be seen from these figures, not only that the annual income of the British public increased very heavily during the very year when depression was thought to be at its worst, but that the expansion duing the past decade has been extraordinary. Turning now to the question of foreign investment of British capital, it will be remembered, first, that it is this regarding which the assertions of British decadence have been most persistent. No theory has been more firmly held than the theory that England has been calling home its capital invested abroad and spending it, thus reducing its power over the international market. Yet here is the remarkable showing of the Revenue Commissioners' returns.

Year.	Indian Government Stocks, Loans, and Guaranteed Railways.	Colonial or Foreign Government Securitios.	Other, Colontal or Foreign Securities, Possessions and "Coupons" and Railways out of the United Kingdom, not previously Included.	Total.
	£	£	£	£
1902.3	9,048,777	19,935,643	34,844,295	63,828,715
1897-8	8,168,258	17,205,934	31,265,474	56,639,666
1892-3	7,790,642	15,333,817	32,046,043	55,170,502
1887-8	7,972,606	16,757,736	22,248,029	46,978,371
1882-3	7,188,117	<b>12,683,3</b> 22	12,018,984	31,890,428

We shall not follow this official analysis further, because it seems to us that the figures speak for them. selves so far as the situation of British finance from an investment standpoint is concerned. The argument brought forward by Mr. Chamberlain in England, and by various writers abroad, that British foreign trade is declining, we have frequently shown to be based on a fallacy. It is true that England's export trade during the past decade or so, and especially during the past five years, has not increased in such ratio as the trade of the United States or Germany. But, as we have hitherto pointed out, the reason for this difference is not necessarily that England has lost its power of competition, but rather that these other and younger nations, developing for the first time their full power of economical manufacture, have been able to make a larger increase in their outward trade, as compared with the showing made by them before, than was possible in the case of a nation which, like England, had so long held undisputed predominance. More particularly, it is well to re member that the very fact of development of manufac ture in these two countries, which formerly were among the largest and most profitable customers of the Eag lish export trade, has necessarily restricted those par-

land's exports, despite this handicap, should have continuously increased, is a very extraordinary fact. That they have increased may be judged from the fact that British exports of merchandise in the calendar year 1903 ran £11,000,000 beyond 1902 and £12,000,000 beyond 1901; that the total export of 1903 was very much the largest in the whole history of English commerce, and that the outward trade in the first seven months of the present year shows an increase of £1,145,000 over the same months in 1903.

This seems to us as conclusive an answer to the argument of commercial decadence as the income tax figures are an answer to the argument of financial weakness. It may be asked, then, why, under such circumstances, the London market should in the past few years have shown at least a weakening in its financial power as compared with other markets; why consols should have fallen; why the investment markets should have been so stagnant, and why repeated recourse to borrowed foreign capital should have been necessary. We do not think the answer to this question at all difficult. It must be remembered that the Eoglish market has, during the past ten or fifteen years, had to contend with a series of adverse influences such as might easily have crushed and overwhelmed a less strongly bulwarked community. In 1890 came the breakdown of the great Argentine speculation. Hardly had recovery from this crash began when the panic of 1893 in the United States occurred, involving enormous sums of British capital. This, too, had scarcely been left behind as an unpleas. ant recollection, when speculation in incorporated industrial concerns, carried too far in the days when such company promotion was an experiment, to be suffered collapsed, leaving heavy losses entire community. On top of by the this came in 1899 the outbreak of the Boer War, whose consequences, so far as regarded the London market. were double-involving, as it did, the diversion to military purposes of enormous sums of capital, while at the same time cutting off absolutely the very great annual income derived by holders of Transvaal mine shares from the output of those properties. Finally, as if this were not enough, the nation had only made fair headway in clearing off the resultant debt and repairing the orippled mining industry, when last year's shortage in the supply of cotton, with the almost prohibitive price required from spinners, struck a blow at another most important British industry.

It seems to us that in this brief array of governing influences we have shown ample reason why the British market should as yet have failed to recover its old-time position of pre-eminence. On the other hand, we think that the mere fact of continued show of wealth and power, by a community which has passed through such exacting trials, is a remarkable tribute to its underlying strength and a promise of what it will again be able to do when circumstances grow more favorable. It is not possible for us, or for any other critic, to say with certainty what the relative position of Great Britain will be in the future, in comparison with other industrial and commercial States. The rise of young and comparatively weak communities into a position of independent financial strength necessarily alters the relative position of a community which previously had the field pretty much to itself. That some change of the sort will be ticular outlets for British manufacture. That Eng- found to have occurred in the case of England, since the commercial expansion of the past ten years in Germany and the United States, there is little ground for doubting. But that is a very different thing from asserting that British prestige is decaying. The turn of the financial wheel during the next decade may bring some curious refutation of such prophecies.

# THE ILLINOIS CENTRAL REPORT.

As one railroad report after another makes its appearance, it is becoming more and more evident that the conspicuous feature in railroad affairs during the fiscal year ending June 30 1904 was the great increase in operating cost. When, some eighteen or more months ago, wages were, on demand, so generally increased, and when at the same time fuel and materials and supplies of every kind advanced to high figures, there was no escape from the conclusion that it was going to cost a great deal more to run the roads than before. We doubt, however, that many persons, even among those well informed, appreciated fully the extent to which the movement was destined to go or what a serious adverse feature it was to prove in the affairs of the roads. Only now that we have the annual reports is it possible to gauge the amount of loss sustained in each case.

These remarks are suggested by the appearance of the annual report of the Illinois Central Railroad Company, showing so clearly the effects of the conditions mentioned. The road is one of the best types of railroad properties in the country, and its management is in consonance with its character and position. Progressive, yet conservative, methods dominate in its control. Its record of prosperity is as long as its history and the dividend to be paid next March will be the one hundredth semi-annual cash payment made. We are perfectly justified in assuming, therefore, that in the results of the operations of this system we see reflected with close accuracy the influences and conditions characteristic of the railroad system of the whole United States.

The impression which a study of the report of this important company leaves on the mind is that rallroad managers during the year in question had 8 difficult task before them, more particularly as added to the adverse influences already enumerated there was a winter of unusual severity. What does the Illinois Central report reveal? It shows in the first place further growth in gross earnings, the total of the receipts having risen from \$15,186,077 in 1903 to \$16,831,136 in 1904. This is certainly satisfactory as far as it goes. But on the other hand net earnings are found to have declined, in face of this gain in gross receipts, from \$13,488,121 in 1903 to \$12,095,-454 in 1904. In other words, expenses and taxes Increased from \$31,697,955 to \$34,735,682. Here then there was an augmentation in expenses of over three million dollars, on an addition to gross receipts of only 14 million dollars. President Stuyvesant Fish, who always goes straight to the point in his utterances, explains this augmentation in expenses as "due to the prolonged and intense cold of the past winter, to the increased cost of fuel and to an increase of over \$1,200,000 in the wages of those solely engaged in the operation of the railroad in consequence of changes made during the year in their rates of pay, which does not include any increase due to changes in the scale of pay of those employed in betterment or

Fish says that the increase of \$1,200,000 in wages followed entirely from advances in the rate of pay. Headds that the sum actually paid to those directly employed by the company in all branches of its service in 1904 was \$23,009,689, while in the preceding year it had been \$20,609,194, giving an increase of no less than \$2,400,495.

The great addition here disclosed in the amount paid for labor-and the record of the Illinois Central in that regard is simply a duplicate of the record of most other companies-tells very plainly where the money went which the Illinois Central has lost. Not all roads have suffered an augmentation in expenses to the extent that the Illinois Central has. Not a few of them cut down their maintenance outlays, which previously had been exceptionally heavy, and in this way managed to offset a part at least of the increased operating cost. The Illinois Central management did not pursue this course, spending almost as much as in the previous year on maintenance of way and over a million dollars more on maintenance of equipment. This, added to the increase in cost of conducting transportation, explains why the increase in total expenses reached such large proportions. For maintenance of way and structures \$5,679,311 was spent in 1904 against \$5,909,196 in 1903 and \$5,649,643 in 1902, and for maintenance of equipment \$7,323,343 was spent, against \$6,274,586 in 1903 and only \$5,-309,786 in 1902, making for the two combined \$13,-002,654, against \$12,183,782 in 1903 and \$10,959,429 in 1902. On the other hand, cost of conducting transportation ran up to \$18,785,938, from \$16,676,-332 in 1903 and \$14,442,268 in 1902.

The only feature of encouragement in the contem. plation of such results is the probability of relief to some extent in the future from the conditions which produced them. It seems reasonable to suppose that fuel will be cheaper and also that materials and supplies can be purchased for less. With traffic on a smaller scale, it should be possible, too, to carry into effect methods for the more economical transportation of freight, the previous congestion of business not having permitted the handling and moving of traffic to the best advantage. But there still remains that most important factor of all in the increase in operating cost, namely the higher rate of compensation for the men in the service of the road. When will it be possible to get wages down again to the old level? We imagine it will be a long time, and perhaps never.

As far as the Illinois Central is concerned, the effect of the loss in net earnings has been simply that the company has had to reduce the amount applied out of net earnings for betterments-that is, the amount contributed for the benefit of the patrons of the road. since such contributions, being made from earnings, no interest on the same has to be earned, whereas if the same amount of money were provided by the raising of new capital, the public would have to pay the interest as part of the transportation cost of moving traffic. In 1903 no less than \$4,881,253 was set apart for betterments out of earnings. For 1904 the similar contribution out of earnings has been only \$2,579,-329. It must be gratifying to the stockholders of the road that under unfavorable conditions it was possible to make an appropriation of this extent and yet pay the ordinary 6 per cent dividends and leave a small balance besides on the operations of the twelve months. It should be added that the year's income construction work." It will be observed that Mr. also includes allowance of \$536,619 for money advanced to the Dubuque & Sloux City Ratiroad Co., which road has been falling behind in its earnings.

The expenditures for permanent improvements during the year aggregated altogether \$9,745,118. Of this, \$2,579,329 was paid from current income, \$272,-987 came from a special source and \$6,892,802 was charged to capital account. The report tells us that the policy of improving the standards of maintenance has been strictly adhered to. The average weight of rail in main track is 72.78 pounds to the yard, as against 71.96 pounds last year, while the average trac tive capacity of locomotives on level track has increased from 3,573 tons to 3,734 tons and the average capacity of revenue freight cars from 32.87 tons to 33.77 tons.

The capital expenditures of the year have not yet been financed-that is, were met out of current assets and through temporary borrowings. The funded debt was increased from \$129,203,525 to \$141,372,275, chiefly through the issue of \$12,162,000 of Parchased Lines 31 per cent bonds (covering subsidiary corpora tions which during the year were absorbed by the parent company), but all of these bonds are still held in the Illinois Central treasury. Some other consid erable amounts of bonds also came into the possession of the company, with the result that it held June 30 1904 altogether \$28 226,108 of bonds having a book value of \$27,624,551, as against only \$11,536,448 of bonds held June 30 1903 having a book value of \$11,-462,934. The company has borrowed \$3,000,000 on bills payable, which of course will be extinguished when the bonds in the treasury are sold and the proceeds of the sale turned over.

# LEHIGH VALLEY'S PROGRESS.

The Lehigh Valley property has during the last few years been completely rejuvenated, and in the matter of income and physical and financial condition is now in very strong condition. We referred to this fact at the time of the declaration of the dividend last June (being the first dividend announcement since 1893), but the figures in the annual report issued this week give further emphasis to the conclusion and furnish additional facts in corroboration of the same.

The income showing for the twelve months is strikingly favorable. It is also notable in that, contrary to the general experience with the railroads, the Lehigh Valley, instead of a large increase in expenses, is actually able to record a small decrease, and this, too, with a large addition to gross receipts. In other words, with an increase of \$3 227,235 in gross earn-The result is ings, expenses were reduced \$109,878. that net earnings from operations for 1903 4 reached \$11,011,437, against \$7,674,324 in 1902 3, the improve ment thus being \$3,337,113, or nearly 45 per cent. Adding income from other sources and also from the operation of the Lehigh Valley Coal Company and affiliated coal companies (which yielded a net profit of \$856,437) and deducting fixed charges and allowances for additions and improvements a surplus remains on the operations of the twelve months, over and above charges and the allow ances referred to, in the sum of over five million dollars-\$5,111,997. This, it will be seen, is equal to 12% per cent on the \$40,441,100 of stock outstanding. The record is the more noteworthy as the surplus re mains after a special contribution of \$1,465,290 for

after expenditures for improvements and additions to the collieries owned amounting to \$410,680. Evidently, therefore, the management acted very conservatively when they resumed dividends with the very modest payment of 1 per cent. We presume the next semi-annual distribution will be at a higher figure—say 2 per cent.

As we have pointed out before, the company's present prosperity is due to the money spent upon the property in recent years to improve its condition and promote efficiency in operations. Very large amounts were applied out of earnings in this way, the shareholders in the meantime going without returns. That the money was wisely spent is evident from the results now revealed. The saving in expenses in the late year may be ascribed to the same circumstancethat is, the efficiency of operations achieved; besides which so much money having been applied on maintenance account in the years preceding, the need for further outlays in 1903 4 was correspondingly reduced. In brief, expenses previous ly were of exceptional magnitude and the management has now succeeded in getting them back to somewhere near a normal basis.

An analysis of these expenses for recent years furnishes an interesting study. As it happens, too, the report furnishes the statistics in readily available form. We have stated above that total expenses had been reduced \$109,878. In conducting transportation, however, there was an increase of \$904,887 and in maintenance of equipment an increase of \$19,837. The decrease in total was due to a reduction of \$1,040,965 in expenditures for maintenance of way and structures and of \$23,637 in the general expenses. The increase under the head of conducting transportation indicates that the experience of the Lehigh Valley was after all not unlike that of other roads. The report tells as much what other reports have told, namely that the increase was due principally to the greater amount of traffic handled, he advance in the price and enlarged consumption of fuel, and the advances in the rates of wages paid to engine men, train-men and other employees. The eularged outlay for fuel alone, it is stated, amounted to \$406,894. The traffic was handled under many disad-antages because of the adverse weather conditions, a succession of snow-storms and extremely low temperature having been experienced during practically the entire winter.

No doubt the reduction of over a million dollars in the expenditures for maintenance of way and structures will excite comment, but the fact that even after this reduction these maintenance expenses still amount to over three million dollars (\$3,058,203) and that this covers a system embracing not quite 1,400 wiles of road, thus showing maintenance outlays of over two thousand dollars per mile, should disarm criticism. As a matter of fact, the explanation of the decrease is precisely that already intimated, that the maintenance outlays the previous year had been extraordinarily heavy.

provements a surplus remains on the operations of the twelve months, over and above charges and the allow ances referred to, in the sum of over five million dollars—\$5,111,997. This, it will be seen, is equal to 12% per cent on the \$40,441,100 of stock outstanding. The record is the more noteworthy as the surplus re mains after a special contribution of \$1,465,290 for additions and improvements on the Rairoad and months was the largest reached in the interval since 1895.

YEAR ENDING JUNE 3	отн.	
Expenses for—         1904.           Maintenanee of Way         \$3,058,203           Maintenance of Equipment         4,744,232	1901. \$4.241,717 4,316,862	1895. \$1,747.560 2,327,659
Total Maintonance \$7,802,435	\$3,558,579	\$4,075,219
Conducting Transportation 10,471,971	9,374,299	8,920.750
General Expenses	735,146	581,063
Total Operating Expenses. \$18,870,301	\$18,668,024	\$13,577,032
Ratio Expenses to Earnings 63.15%	79.50%	75.16%

It will be seen that while the expenditures for maintenance of way in 1904 at \$3,058,203 compare with \$4,241,717 in 1901, they compare with only \$1,747,560 in 1895. The outlays for maintenance of equipment in 1904 were the largest on record, being \$4,744,232, at which figure they compare with \$4,316,862 in 1901 and with but \$2,327,659 in 1895, proving that for 1904 the outlays on equipment account were more than double what they had been nine years before, in 1895. Ol course there has been a great increase in traffic and in equipment in the nine years, but on the other hand a large portion of the equipment is new, and altogether this doubling of the maintenance outlays on equipment account furnishes an index to the policy which has been pursued in the administration of the property.

Total maintenance expenses (we mean for way and for equipment combined) were \$7,802,435 in 1904, \$8,558,579 in 1901 and \$4,075,220 in 1895. The best indication, however, of what has been accomplished in the management of the property is furnished in the fact that notwithstanding the heavy maintenance outlays the ratio of expenses to earnings in 1904 was only 63.15 per cent, against 79.50 per cent in 1901 and 75.16 in 1895. Since 1901 the ratio has been reduced each year. Still another and a very telling indication of the efficiency obtained in operating is disclosed when a comparison is made between 1904 and earlier years in the ratio of each class of expenses to gross earnings, as is done in the following table. We give the data for the last four and the first three years.

YEARS ENDING JUNE 30TH.

Ratio to Gross Earns.	1904.	1903.	1902.	1901.	1897.	1896.	1895.
of Expenses for -	%	%	%	%	%	%	%
Maintenance of Way	10.23	15.38	15.42	18.07	10.94	10.63	9.67
Maintenance of Equi	p.						
ment	15.88	17.61	19.46	18.38	13.32	14.43	12.89
Conduct. Transportat'n	.35.05	35.89	37.20	39.92	43.91	47.96	49.38
General Expenses	1·99	2.33	3.03	3.13	2.97	3.02	3 22
Total	62.15	71.01	75.17	70.50	72.14	70.07	75.10
10184	03 13	11.21	19.11	19.00	19.14	10.01	10.10

The test of economy in operations is furnished in the figures showing cost of conducting transportation. The ratio of maintenance expenses to earnings will vary from year to year, according as large amounts or small amounts may be devoted to the purpose, but cost of conducting transportation is not subject to any such extraneous considerations. Hence, it is a highly significant fact that the ratio of expenses for conducting transportation for 1904 was only 35.05 per cent, where in 1895 it had been 49.38 per cent. This ratio has been reduced in each and every year since 1895, with one minor exception. The ratio of maintenance expenses to earnings, both in the case of "way" and in that of equipment, was smaller for 1904 than for the years immediately preceding, but was nevertheless larger than for 1895, the comparison being 15.88 per cent against 12.89 per cent for equipment and 10.23 per cent against 9.67 per cent for maintenance of way. Only one other fact need be added to complete this part of the story: the average

of expenses to gross earnings in that period of twelve train load of revenue freight in the late year was at the high average of 486 tons. Including company freight the average load was only a little less than 508 tons.

The story of the company's advance in revenue capacity is also best told in figures. The advance has followed both from the efforts to develop the traffic of the system and from the increased economy of operations making it possible to take low classes of freight-that is, traffic bearing low rates-and derive a profit from the business. In the late year there was a large increase In the earnings from the coal traffic, coal contributing \$2,730,312 out of the \$3,227,235 total increase. The coal earnings of course cover both bituminous coal and anthracite coal, but as the road is such a large carrier of anthracite, and the anthracite roads as a whole had a very good year, it may perhaps be supposed that the company's present prosperity is due mainly if not wholly to that circumstance. Hare again the best answer is to be obtained by extendingthe comparisons back beyond the last year or two into. an earlier period. In long records of this kind the effect of mere temporary influences, operating favorably or unfavorably, is in large measure removed. We therefore append the following table showing how the different classes of earnings for 1904 compare with those for 1895.

YEAR EL	NDING JUNE 3	Ютя.	
Earnings from -	1904.	1895.	Increase.
Coal	\$12.835.076	\$7,908,279	\$5,026,797
Merchandise		6,561,363	5,430,338
Passengers	. 3,155,715	2,183,715	972.000
Express and Mail	513,717	276,700	237.017
Miscellaneous	1,382,529	1,231,210	151.319
Madal Classes			
Total Gross	\$29,881,738	\$18,064,267	\$11,817,471

In the above we see displayed a very heavy increase in the coal traffic, and yet the gain is not nearly so large either in amount or in ratio as the gain in merchandise traffic. The coal revenues increased in the nine years from \$7,808,279 to \$12,835,076, being an addition of \$5,026,797, and the merchandise revenues increased from \$6,564,363 to \$11,994,701, being an addition of \$5,430,338. At the same time the passenger revenues advanced from \$2,183,715 to \$3,155,715, and other classes of earnings also increased. In brief, the road's prosperity can not be ascribed merely to an expansion in the coal business, but must be attributed to general all around development. At the same time better average rates have also been realized on the freight tonnage.

The company's financial condition is very strong. A year ago, it will be remembered, provision for future capital needs was made in the creation of the new general consolidated mortgage for an authorized amount of \$150,000,000, to be issued from time to time according to the stipulations contained in the mortgage. Thus far the management have not found occasion to issue any of these bonds. No charge was made during the year to equipment account, and the company's equipment obligations were reduced \$1,032,-000. The funded debt was increased \$869,000 through the issue of \$1,000,000 collateral trust bonds, offset by \$131,000 of the same bonds purchased for the sinking fund, but none of the \$869,000 were sold, it going merely to increase the company's treasury holdings of such bonds. Advances to the amount of \$824,015 were made on the property of the Consolidated Roa Estate Company, for which the Linigh Valley is to be reimbursed through an issue of bonds of that com. pany; here, too, none of the bonds have yet been

Then, also, \$245,000 of Coal Companies' issued. Stock Parchase Bonds matured during the year and were paid off.

All these operations of course tended to reduce treasury cash, but with such a large amount of surplus earnings on the operations of the twelve months it is found that the total of cash held Jane 30 1904 was almost three million dollars larger than twelve months before, being \$5,314,637. Including this cash, and amounts due by agents, companies, & .., and also \$1,511,925 materials and supplies on hand, total current assets are \$9,673,813 as against current liabilities of \$4,894,414. This is independent of the \$2,611,000 Mortgage and Collateral Trust bonds of the company held in its treasury and of the other holdings of bonds and the advances to subsidiary companies for which the Lehigh Valley has already received, or is presently to receive, obligations of one kind or another.

### RAILROAD GROSS AND NET EARNINGS FOR JULY.

The expectation of improved net earnings encouraged by the Jane compilation of net earnings has not been realized in the results for July. Some few of the roads have managed to make better net, but taking them collectively there has been [a considerable falling off. This falling off, however, follows entirely as a result of a large decrease in gross earnings; expenses (on a saving in which so much stress had been laid) did undergo contraction, so that in that particu lar at least expectations were not disappointed. Stated in brief, our compilations record \$6,723,074 decrease in gross earnings, \$3,768,405 saving in ex penses and \$2,954,669 loss in net.

	July (98 roads.)			Janu	ary 1 to Ju (89 roads.)	uty 31.
	1904.	1903.	Inc. or Dec	1904. 1903.		Inc.or Dec.
	8	8	8	8	8	8
Gross earn's	106,955,490	113,678,564	-6,723,074	672,970,034	686,258,206	-13286,122
Oper. exp	72,556,750	76,825,155	-3,788,405	178,149,192	470,450,600	+7,668,593
Net earn's	31,398,740	87,358,402	-2,951,669	194,520,892	215,775,806	-20954,714

Aside from the inactivity of general trade and the depression in the iron and steel industry, the strike at the beef-packing establishments throughout the country was a disturbing influence in Jaly. There was also a considerable falling off in the grain movement. Furthermore, the month had one less working day than the same month last year, July 1904 having contained five Sundays as against only four in July 1903. Furthermore, it should be remembered that the present year's losses in gross and net succeed gains of extraordinary magnitude in July last year. Our table then showed no less than \$17,835,572 increase in gross, or 18.23 per cent, and \$6,450,153 gain in net, equal to 20.25 per cent. The following gives the July totals, and also those for the seven months, for a series of years past.

Year &	Foar & Gross Earnings.				st Earning	
No. of roads.	Year Given.	Year Preceding.	Increase or Decrease.	Year Given.	Year Preceding.	Increase or Decrease.
July.	8	8	8	8	8	
' <b>9</b> 3(123	52,579,981	54,472,429	-1,892,568	15,882,165	17,010,993	-1,128,228
'94(120	40,148,482	45,011,700	-8,465,998	11,898,166	14,556,417	-2,663,251
*95(131)	51,724,261	44,930,812	+0,703,957	15,814,228	12,631,496	+3,209,727
'90(190)	51,132,768	50 800,625	+212,245	15,553,978	16,496,273	+80 705
'97(187	68,183,393	54,228,113	+3,965,275	19.091,236	16,530,293	+2,560,943
'98(123	63,172,974	62,3 19,710	+533,264	19,971,051	20,094,375	-723,924
*99(114)	78,204,314	61,491,246	+10,770,08-	24 377,447	19,672,510	+4,704,987
'00(117	83,843,862	77,671,35	+5,672,524		25,9:9,927	+697,282
·01(108)	99,334,538	86,920,803	+12,413,732	31,925 716	27,680,860	+7,244,817
'02(103	102,960,210	97,601,960	+5,264,289	39,484,610	83 824,697	-189,937
'03(108)	116,691,747	97,556,175	+17,835,672	88,296,851	31,840,698	+0,450,153
'04 (98)	108,955,490	118,678,364	-6,723,074	94, 39 1,740	87,853,409	-2,964 039

Year &	Gr	oss Earning	ø.	Net Earnings.			
No. of roads.	Year Given.	Year Preceding.	Increase or Decrease.	Year Given.	Year Preceding.	Increase or Decrease.	
Jan. 1	'o July 81.	8		8	8		
98(115)	810.014.467	838,695,215	+1,849,252	100.160,781	106,098,118	+67.665	
94(110)	277,320,129	336,183,366	-58,813,837	79,693,418	99.021 307	-19,427,889	
¥6(123)	828,749,983	812,961,896	+15,787,087	97,243,705	87.665,751	+9,677,954	
96(119)	338,898,528	326,287,662	+12,610,866	99,349,985	95,685,802	+3,664,183	
97(116)	336,488,331	830,160,100	+6.828.231	106 19 ),418	94,494,145	+7.704.273	
98(115)	413,911,220	871,736,617	+42.171.708	27.874,854	11.677,783	+15,697,121	
99(101)	424,524,851	391,917,853	+82.608.985	132,707,508	119 218,917	+13,490,645	
00(106)	515,892,418	455,162,201	+60.780,217	58,350,057	139.466,598	+19,833,459	
01 (95)	566,480,898	510,659,997	+65,820,898	186,186,040	159.591,770	+26,594,270	
'02 (92)	573,558,120	635,859,826	+97,702,294	148,405,420	174 954.412	+8.451.908	
03 (90)	652,934,950	568,181,695	+84,783,266	202,903,435	179,461,043	+23,443,892	
'04 (89)	678,970,064	686,256,206	-18,286,122	194,820,892	215,775,606	-20,954,714	

NOTE.—Neither the Mexican roads nor the coal-mining operations of the anthracite coal roads are included in any of these totals.

In the case of the separate roads, the Pennsylvania Railroad is distinguished for the largest amount of loss in gross, viz, \$1,837,500, but it is noteworthy that all save \$203,400 of this was offset by lower expenses. The Rock Island had \$303,782 decrease in gross and \$447,013 decrease in net; the Atchison Topeka & Santa Fe \$643,757 loss in gross and \$606,347 loss in net, while the Baltimore & Ohio has \$589,925 falling off in gross and \$473,306 falling off in net. The latter company in its return furnished an explanatory statement which no doubt applies in the case of many other roads. It is said that net earnings would have materially increased but for the fact that the management was continuing reasonably heavy expanditures in the line of permanent improvements which it was deemed wise to complete before cold weather. In the following we bring together all changes in gross and net for the separate roads for amounts in excess of \$30,000.

### PRINCIPAL CHANGES IN GROSS EARNINGS IN JULY

Increases.	Decreases.
Canadian Pacific \$401,490	Erie \$497,807
Southern Railway 121,386	Phil. & Reading RR.*. 469,982
Chesapeake & Ohio 100.128	Mo. Pao. & Iron Mt. ) DER 100
8t. Louis Southwest 88,444	Central Branch { 256,486
Wabash	
Union Pacific	
Mo. Kansas & Texas 61.295	
Atlantic Coast Line 59.372	
Minn. St. P. & S. St. M. 51.747	
Pacific Coast 40,402	
Tol. & Ohio Central 35.465	
Cent. of New Jersey. 35.068	Ht T & Gan Fran )
Central of Georgia 30,676	
Contrat of Goorgia 30,070	Olev. Cin. Chic. & St. L. 96.170
Total (representing	Northern Central 84.700
13 roads)	
13 IUAUB) Ø1,104,010	Cin. New Or. & T. Pao. 77.446
	Wheeling & L. Erie 75.495
Desurger	
Decreases.	Ft. Worth & Denv. C 71,264
De la la Carata	Buffalo Roch. & Pitts. 68,190
Pennsylvania Syst. } \$1,837,500	Colorado & Southern. 57.348
(2 roads) (	N. 1. 010. 00 WOBL 30,331
Rock Island Co 903,782	
Atch. Top. & Santa Fe 643,757	
Southern Pacific Sys 593,565	Total (representing
Baltimore & Chio 589,925	30 roads) \$7,736,125

\* These figures are for the Railroad Co.; the Coal & Iron Co. reports a decrease of \$687,659.

<sup>†</sup>These figures cover only lines directly operated east and west of Pittsburgh and Erie. The gross on Eastern lines decreased \$1,514,300 and the gross on Western lines decreased \$323,200.

BINGIPAL CHANGES IN NET EARNINGS IN JUL	Ň	
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	Increases,		Decreases.	
	Illinois Central	\$250.661	Pennsyl. RR. (2 r'ds)	\$203.400
	Oanadian Paolito	131.125	Chio, Mil. & St. Paul.	196,967
1	Union Pacific	96,946	St. L. & San Fran)	
	Central of New Jersey	95,951	Chio. & E. Illinois	150,737
		85.757	Norfolk & Western	116.658
	Mo. Kans. & Texas			
'	Central of Georgia	72,941	Buff. Roch. & Pitts	103,138
	W. Jersey & Seash	54,100	Wabash RR.	97,761
	Phila, Balt. & Wash	52,800	Lehigh Valley	95.000
	St. Louis & Southwest.	40,918	Bouthern Pacific Co	78,723
	Minn.St.P. & S.Ste.M.	37,534	Chicago & Alton	60,479
			N.Y. Sueq. & Western	59,525
	Total (representing		Denver & Rio Grande	50,989
	lu roads)	\$918,733	Ft. Worth & Den. City	49.958
			Ohic. Great Western	46.140
			Atlantic Coast Line	41.880
	Decreases.		Mobile & Ohio	40.600
5	Decreases		Wheeling & L. Erie	39,994
	Atch.Top. & Santa Fe.	\$608.347	Grand Trank Syst'm )	
,		473.306	of Canada (3 r'da)	39,419
	Baltimore & Ohio		Chio. Indplis & Louisv.	32,270
7	Rock Island Co	447,013		
3	Mo. Paoifio & Ir. Mt. }	326.542	Colorado & Southern.	31,612
ł	Central Branch §			
7	Phil. & Reading RR.".	242,396	Total (representing	
	Er16	235,737	29 roads)	\$3,866,594
9				

\* These figures are for the Railroad Company; the Coal & Iron Com-pany reports a decrease of \$272,321.

i On the Pennsylvania RR. the net on lines directly operated east of Pittsburgh and Erie decreased \$486,200 and the net on Western lines increased \$282,800.

When arranged in groups, every group except one shows a loss in gross, and all but two of the groups also have losses in net. Our group table follows.

SUMMARY	BT	GROUPS.	
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SECTION OB Gross		arnings.	Net Barnings.				
GROUP.	1904.	1903.	1904.	1908.	Inc. or Dec.		
July.		\$	8	8	8	<b>P.</b> 0	
Trunk lines.(10)	30,955,691	34,063,746	9,818,993	10,876,252	-1,057,259	9.72	
Authr. Coal	7,966,705	8,695,150	3,404,366	3,708,671	-804,305	8.20	
East. & Mid.(12)	8,572,728		1,255,306	1,274,487	-19,131	1.50	
Mid. West'n.(16	7,216,544	7,344,481	2,157,645	1,997,883	+160,262	8.02	
Northwestern &							
North Pac.(12)	15,664,192	15,447,671	5,897,866	5,891,042	+6,324	0.11	
Sonthwestern &							
South.Pac. 20)	25,780,493	28,480,693	7,315,863	8,939,685	-1,628,822	18.16	
Bouthern(21	15,799,142	15,981,845	4,549,201	4,61 5,989	-116,738	2.50	
Total (99 r'da	106,935,490	113,678,564	34,898,740	37,353,409	-2,954,669	7.91	
Mexican(9)	<b>3,422,65</b> 8	3,581,056	1,007,369	823,111	+184,258	22.38	
Jan. 1 to July 31.							
Frank lines. (8)	205,297,108	217,457,005	53,706,712	65,301,899	-11,595,187	17.76	
Anthr. Coal (4)		57,154,585	21,116,558	22,700,982	-1,584,424	6-98	
East. & Mid.(12)		22,720,581	5,869,175	6,614,625	-745,450	11.27	
Mid. West'n.(16)	48,376,135	49,427,096	18,464,744	14,512,547	-2,047,603	14.11	
Northwestern &							
North Pac. 11)	94,371,954	93,068,948	30,802,995	\$1,889,309	-1,086,914	8-41	
Southwestern &							
Bouth Pac.(15)	183,856,064	184,846,487	37,251,818	41,668,848	-4,417,030	10.60	
Southern (24)	115, \$78,608	112,081,505	33,608,890	33,087,596	+ 521,294	1.57	
Total (90 r'ds)			194,820,892	215,775,606	-20,954,714	9.71	
exican(2)			8,876,640	4,030,097	153,457	3.8	

Besides the roads which contribute reports of gross and net, there are some others which make returns only as to the gross. In the table we now give we show these roads and add their earnings to the total of the gross in the above.

ROADS REPORTING GROSS BUT NOT NET.

July.	1904.	1903.	Increase.	Decrease.
Reported above (99	\$	\$	\$	\$
roads)	106,955,490	113,678,564		6,723,074
Ala. N. O. & T. Pao				
N. Orl. & No. East.	178,631	200,364		21,733
Alab. & Vicksb	95,775	84,760	11,015	
Vicks. Shrev. & P.	98,545	94,440	4,105	
Atlanta KDOXV.&N.	61,177	62,949		1,772
Ohio. & North West.	4,625,080	4,768,402		141,322
Ohie. St. P. M & Om	847,821	951,872		104,051
Chie. Term. Transf.	126,253	140,520	*******	14,267
Detroit Southern	96,500	138,735	01.004	42,285
Great Northern	3,491,979 180,736	3,400,095 185,929	91,884	5 100
Montana Central.	27,056	12,754	14 200	5,198
Illinois Southern	388.880	412.597	14,302	02 717
Lake Erie & West'n	404.814	467,475		23,717 62.661
Macon & Birmingh.	10.256	11.055		799
N. Y. Cent & Hud R.	6.443.618	6.849.464		405.846
Northern Pacific	4,071,388	4,144,635	*******	73,247
Pere Marquette	993.478	932,554	60,924	10,431
St. L. Vand. & T. H.	255,685	208,982	46,703	
Seaboard Air Line.	999,660	1.024.742	=0,700	25,032
Terre Haute & Ind.	164.992	176,916		11,924
Terre Haute & Peo.	58,596	49,574	9.022	
Texas & Pacific	757,386	783,780		26,394
Tex. Sab. Val.& N.W.	12,000	10,500	1,500	
Tol. St. L. & West	274,315	259,963	14.352	
Toron. Ham. & Buff.	55,264	48,354	6,910	
Wisconsin Central	567,246	614,624		47,378
Total (125 roads).	132,242,621	139,712,599	260,717	7,730,695
Net dec. (5.35 p. c.)				7,469,978

It will be seen from the foregoing that when we include the roads which report only as to the gross we get an aggregate loss in gross for the month of July in the sum of \$7,469,978, or 5.35 per cent. As, however, our table for July last year had shown an improvement in gross in the remarkable sum of \$20,444,571, or 16.83 per cent, the present year's shrinkage must after all be regarded as light.

### ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S,

-The public sales of bank stocks this week aggregate 149 shares, of which 84 shares were sold at auction and 65 shares at the Stock Exchange. The transactions in trust company stocks were limited to the sale at auction of one lot of ten shares. The prices realized were generally higher than the figures recorded for the last previous sales, the greatest gains being Windsor Trust Co., 19 points; Union Exchange Bank, 18 points, and Fourth National Bank, 14½ points.

hares. BANKS-New Yo		Last previous *a	k.
160 City Bank, National	275-277 lg	Sept. 1904- 271	L
625 Commerce, Nat. Bank			18
10 Corn Exchange Bank	398	Aug. 1904- 398	
25 Fourth National Bank	c 2341g	Sept. 1904- 220	)
13 Importers' & Traders'	Nat. Bk. 575	Sept. 1904- 571	L
6 Market & Fulton Nat.	Bank 254%	Mar. 1904- 243	19
10 Union Exchange Banl	k 18234	Jan. 1904- 164	34
TRUST COMPANIES-New	p York.		
10 Windsor Trust Co		Aug. 1904- 161	

T Of this amount 50 shares were sold at the Stock Exchange. § Of this amount 15 shares were sold at the Stock Exchange.

The adjournment of the 30th annual convention of the American Bankers' Association in this city on Friday of last week closed the largest and, according to all accounts, the most successful and enjoyable meeting in the history of the organization. If the delegates' parting words may be taken as a guide, the hospitality shown by local committees of bankers has been sincerely appreciated. Besides the elaborate programme arranged by the general committee, many banks, trust companies and bankers did their utmost privately to make the delegates happy and comfortable and their visit to the metropolis a memorable one. A notable instance of this widespread cordiality was the delightful excursion last Saturday up the Hudson River to West Point on the new steamer C. W. Morse, arranged by the National Bank of North America. This was one of the most conspicuous private functions of the week. Over 1,200 delegates from all parts of the continent, with their families, accepted the bank's invitation. A dinner was served on board. Through the courtesy of General A. J. Mills, the cadets gave a dress parade early in the afternoon which won hearty applause. At an informal meeting later in the day, President Swinney of the American Bankers' Aesociation presiding, Mr. F. J. Wade, President of the Mercantile Trust Company of St. Louis, offered a resolution of thanks to the officials and directors of the National Bank of North America for their generous entertainment and also to General A. J. Mills for the cadets' parade. Both resolutions were unanimously adopted by the delegates on the grounds. Each guest received a handsome souvenir, book, descriptive of the steamer C. W. Morse, which is considered the largest river steamboat in the world, and also a copy of Moses King's views of the Hudson River. After a charming time spent rambling over West Point's beautiful grounds the party returned on special trains to New York, arriving in the city at 6 P. M.

During the week of the convention the banking offices of the National Bank of North America were decorated with a floral display, while the roof of its lofty bank building was illuminated nightly with red, white and blue lights. The bank presented its callers with two very valuable convention mementos. The views of the financial district, entilled "Canyons Atont Wall Street" (printed by Frank Presbey & Co.), is artistic in design and workmanship and contains many half-tone pictures of New York's highest buildings and noted downtown streets, taken from different points of view, including the Stock Exchange, Chamber of Commerce and the Clearing House. The institution distributed two handsome souvenir maps (made by Moses King) one of them furnishing a bird's-eye view of the city's famous down-town "skyscrapers" and the other a perspective of the entire five boroughs.

Not the least among the many reminders of the convention was a little book called 'Quod Vide," issued by the Liberty National Bank at 139 Broadway. This booklet, 2x8 inches (from the press of Robert Grier Cook), was intended to give the visitors information concerning the location of banks, trust companies, exchanges, clube, amusements, parks, railroade, ferries and the city's various points of interest.

The Citizens Central National Bank, 320 Broadway, remembered its correspondents with complimentary copies of Moses King's views of London.

-From the talk which was heard at the meetings of the Executive Council, it seems probable that Washington will be selected as the city for the convention of 1905. This matter, however, will not be determined until the Executive Council meets next spring, and it will doubtless be largely guided by the attitude of the Washington bankors. Washington would seem a most appropriate place to hold a bankers' convention, although some of the Western delegates think that as last year's convention was held in San Francisco, and this year's in New York, the next convention should be held in some large city of the Middle West, such as St. Louis. It seems likely, however, from present indications, that Washington will be the choice of the Executive Council.

-One of the distinguished visitors at the Bankers' Convention in this city last week was Hon. Herman Meyers, the Mayor of Savannah. Mr. Meyers is the President of the National Bank of Savannah and also of the Oglethorpe Trust Company. He has held the office of Mayor for the last eight years. During his visit he called upon Mayor McClellan to discuss matters of mutual interest.

An enjoyable affair of a private nature was the dinner given by George W. Young, President of the Unived States Mortgage & Trust Company of this city, at the University Club on Wednesday evening of last week to seventy of the institution's friends. After the dinner the guests attended the delegates' reception at the Waldorf Astoria.

-Philadelphia was represented at the Convention by its oldest bank President and its youngest bank Cashier. The former was Mr. John H. Michener, President of the Bank of North America, which has the distinction of being the oldest bank in the ccuntry, and is No. 1 in the National Banking Association; and the latter was Mr. Joseph Wayne Jr., Cashier of the Girard National Bank. Mr. Wayne has made a splendid record for himself, and has a wide acquaintarce among bankers, his genial personality winning him many friends.

-Stockholders of the Bankers' Trust Company, this city, are to receive on Oct. 1st a dividend of  $1\frac{1}{2}$  per cent on their stock. This is the first dividend to be declared by the company, the make-up of which is unique, and the step is another indication of the success attending its operation. The officers state that the earnings for the first eighteen months of business will show something like \$180,000. The dividend calls for an outlay of only \$15,000.

-The Broadway Trust Company of this city declared this week a semi-annual dividend of 3 per cent, payable Nov. 5. The institution began business in May 1902 with capital of \$700,000 and a paid-in surplus fund of \$350,000. The surplus and undivided profits on June 30 1904 were \$430,137.

-The United States Mortgage & Trust Company of this city has published a new number of its "Trust Companies of the United States." The first number of the book appeared a year ago, and a description of it was given in our issue of October 17, 1903. With the exception of some two hundred companies organized during 1904, the figures for which were not obtainable, a complete view of the financial condition and personnel of every trust company in the United States is shown, and in nearly every case the statements are for June 30, 1904. The volume, which has been compiled by the Andit Company of New York, contains two alphabetical indexes, one by companies and another by cities.

-The board of trustees of the Washington Trust Company of this city, at a meeting on the 21st inst., adopted a minute paying tribute to their late associate, Mr. Charles Finney Clark. Besides being one of the original incorporators of the institution, Mr. Clark had been First Vice-President of the company through its entire existence. His death occurred in London on the 3d inst.

-Owing to the fact that he has been nominated for the office of Elector at Large, Mr. Uzal H. McCarter has tendered his resignation as director of the Union National Bank of Newark, N. J.

-Pennsylvania bankers will meet in annual session on October 6 and 7 at Atlautic City. The program for the occasion has been completed, and includes the following addresses: "Credit as a Factor in the Progress of Civilization," by Mr. William A. Prendergast of New York City; "Trust Companies," by Mr. Albert H. O'Brlen of Philadelphia; "Bank Advertising," by Mr. William S. Powers of Pittsburgh, and "The Banks and the United States Treasury," by Dr. Frederick A. Cleveland of New York City.

-The stockholders of the Tradesmen's Trust Company of Philadelphia are to meet on November 22 for the purpose of acting on the proposition to increase the authorized capital from \$500,000 to \$1,000,000. The question of changing the par value of the shares from \$50 to \$100 each will also be considered. In June 1903, when the stockholders voted to change the name from the Tradesmen's Trust & Savings Fund Company the authorized capital was increased from \$250,000 to \$500,000. The present paid in amount is \$250,000. -The Franklin Trust Company of Philadelphia opened for basiness on Monday in the Columbia Building at Tenth Street and Columbia Avenue. The company is of recent organization, and has an authorized capital of \$200,000 and surplus of \$50,000. Mr. Andrew J. Speese is the President.

-The Union National Bank of Mahanoy City, Pa., with aggregate resources of over a million dollars (\$1,461,889), may be classed among the progressive institutions of the smaller cities. The bank has a full-paid capital of \$125,000, and surplus and profits of \$170,000, while its deposits on September 6 were \$1,043,666. The institution is under the management of Mr. Harrison Ball, President; M. M. Mac-Millan, Vice-President, and Eli S. Reinhold, Cashier.

-Mr. Harry F. Wigman has succeeded Mr. H. J. Kumer, resigned, as Secretary and Treasurer of the People's Trust Company of Pittsburgh.

-Mr. Francis R. Morison has resigned as Assistant Secretary and Treasurer of the Equitable Guarantee & Trust Company of Wilmington, Del., to become Auditor of the Citizens' Savings & Trust Company of Cleveland.

-Mr. H. M. Jenks has succeeded Mr. G. C. Henning as President of the Traders' National Bank of Washington, D. C., Mr. Henning having become instead Vice-President of the bank.

-Receiver McLane of the Maryland Trust Company of Baltimore has accepted the offer of Messrs. Speyer & Co. of this city for the purchase of \$6,000,000 bonds of the Vera Cruz & Pacific RR. held by the trust company. Details concerning the same were published in the CHRONICLE of last Saturday in our Railroad News Department. The sale has yet to be ratified by the Court. The transaction, it is stated, will make possible the payment of a dividend of 100 per cent to the creditors. Messrs. Hambleton & Co. of Baltimore, in their circular letter of the 17th inst., print an article concerning the present status of the Maryland Trust, in which the surplus of assets over liabilities is estimated at about \$350,000.

-Mr. A. L. Rich, of The A. L. Rich Company, Cinctanati, has acquired a controlling interest in the City National Bank of Canton, Ohio. Mr. Rich, it is stated, has secured \$105,000 of the \$200,000 stock, the purchase price, it is understood, being at the rate of eighty cents on the dollar. It is expected that President W. W. Clark will retire, and that his probable successor will be Mr. W. H. Clark.

-The death has recently occurred of Mr. Carl L. Nippert, Vice-President of the Home Savings Bank Company of Cincinnati.

-The First National Bank of Marletta, Ohio, opened its new building on the 10th inst. This is the second new structure the bank has had within the past few years. The previous one, into which it moved in March 1902, was destroyed by fire in December last; hence the building which has just been completed, has been made fireproof.

-A circular has been sent to the stockholders of the Ohio Valley National Bank of Cincinnati (consolidated on the 12th inst. with the First National Bank of Cincinnati) stating that they are entitled to one share of First National stock and \$17 in cash for each share of Ohio Valley stock. Early announcements were to the effect that the stockholders of the latter would be given one share of First National stock for each share of Ohio Valley stock, together with a cash dividend of 15 per cent, this amount, it was stated, representing the difference in book value of the two stocks.

-Thomas F. Hurley, Cashier of the Security Bank of Minnesota, died suddenly at Minneapolis on the 19th inst.

-The Des Moines Savings Bank of Des Moines, Iowa, this week took over the banking department of the Security Trust & Savings Bank of Des Moines. The deposits only have been transferred, the officers of the Security Trust & Savings having decided to confine their business to the investment and safety-deposit-vault business. The transaction means the addition of somewhat over a million dollars to the deposits of the Des Moines Savings Bank. Mr. W. H. Barnard, formerly with the Trust Company, has entered the employ of the bank.

-The names of those who are to serve as officers of the consolidated Missouri-Lincoln Trust Company of St. Louis have been made public. Mr. August Schlafly has been chosen President; Dr. Pinckney French, John W. Harrison, R. M. Scruggs, Lon V. Stephens, William Bagnell, H. M. Meier, Thomas Wright and Charles Hamilton have been elected Vice-Presidents; Edward H. Gorse is to be Secretary; J. L. Hanley, Treasurer; Pope Sturgeon, Assistant Treasurer; G. L. Faulhaber, Bond Officer; M. P. Murray, Counsel and Trust Officer, and M. P. Murray Jr., Assistant Counsel and Trust Officer. As previously noted in this department, the stockholders of the Missouri Trust Company are to meet on October 25 for the purpose of ratifying the change in name and the proposed increase in capital.

-Mr. E. A. Lindsey has been elected to the office of President of the Merchants' National Bank of Nashville, Tenn., made vacant through the death last month of Mr. James McLaughlin. The office of Cashier, previously held by Mr. Lindsey, has been assigned to Mr. W. D. Suttle, while Mr. G. F. Stanbury has been chosen Assistant Cashier.

-The new United States National Bank of Denver, Colo. approved by the Comptroller on August 27, has arranged to purchase the assets of the Daniels Bank of Denver. The latter has a capital of \$50,000 and deposits of about \$250,000. The following have been chosen as officers of the new institution, which is to begin business next month: Mr. W. A. Hover, President; Henry T. Rogers and Gordon Jones, Vice-Presidents, and Mr. A. C. Foster, Cashier. Mr. Jones, who was President of the Denver Stock Yards Bank, has relinquehed that office.

-The meeting to be held in Montana on October 5 and 6 for the purpose of perfecting a State association of bankers promises to be an occasion of interest. The address of welcome will be delivered by Hon. Joseph K. Toole, Governor of Montana, and the response by Mr. A. J. Bennett, President of the Madison State Bank of Virginia City. Mr. August Blum, Assistant Cashier of the First National Bank of Chicago, Ill., is to be one of the speakers, the title of his discourse being "The Bankers' Province." Another paper to be presented will be on "Bank Taxation in Montana," and will be delivered by Mr. M. A. Arnold, Cashier of the First National Bank of Billings, Mont.

-Mr. George N. O'Brien has been chosen to succeed Mr. John U. Calkins as Cashier of the American National Bank of San Francisco. Mr. Calkins resigned a year ago.

-The American National Bank of San Diego, Cal., organized with an authorized capital of \$250,000, will begin about October 1 with a paid-up capital of \$100,000 and surplus of \$25,000. The officers elected are: President, Mr. Louis J. Wilde; Vice-Presidents, Charles E. Sumner and Major H. C. Kellar, and Cashier, W. H. Hubbard.

-INTERNATIONAL CONGRESS OF ACCOUNTANTS.-A large gathering of professional accountants from all the principal States in the Union, including delegates from England, Scotland, Canada and other countries, will be present at the first International Congress of Accountants, to be held at St. Louis next week under the auspices of the "Federation of Societies of Public Accountants in the United States of America." The Congress will meet in the Hall of Congresses on the Exposition grounds on the 26th, 27th and 28th inst. Papers of moment to the profession at large will be read and discussed during its sessions, and action taken towards advancing the interests of the practicing accountant in the United States. Two of the prominent representatives of foreign societies, Messrs. Francis William Pixley, ex President and Fellow of the Institute of Chartered Accountants in England and Wales, and James Martin, F. S. A. A., F. S. S., Secretary of the Society of Accountants and Auditors of London, arrived here on the SS. "Teutonic" Thursday morning en route to the Congress.

# Monetary Commercia English News

#### [From our own correspondent.]

LONDON, Saturday, Sept. 10, 1904. At the beginning of the week there was decidedly more activity on the Stock Exchange here and on the Continental bourses. To a considerable extent this was due to the more hopeful spirit that prevailed in Paris. In spite of the desperate fighting at Laia-yang, Russian stocks were well supported, and the belief that however the fighting may end Bussia must ultimately win was so strong that French investors began buying on a larger scale than for a considerable time past. They bought British Government securities, South

African gold shares, international securities and colonial securities—almost everything, in short, in which the French deal. In the middle of the week, however, there was a setback, partly owing to the disappointment regarding the Coronation mine, in which French investors have sunk a considerble sum of money, but mainly because of the report that large amounts of gold are about to be sent from Paris to St. Petersburg.

Up to the present Russia has taken none of the proceeds of the loan of 32 millions sterling raised in Paris earlier in the year. It is understood that some of the money has been paid away in defraying war expenses, but none of it has been sent to Russia. There is now a report in Paris that about 8 millions sterling will be sent to St. Petersburg in gold. The report is not believed by the best authorities gold. here, but it had a depressing effect upon the Paris Bourse. As a matter of course, the money, which has been lying with the leading French banks, has been employed in the market, and the borrowers, alarmed by the report that so much gold was about to be despatched to St. Petersburg, have been selling to be prepared for the demand if their loans are called in by the bankers. Nobody can understand why Russia should take gold. Possibly the Russian Government deems it wise to accumulate a large amount of gold lest its credit should sink uncomfortably in France and Germany.

For some time past the Imperial Bank of Russia has been adding very materially to its stock of gold, and as the gold has come in the Government has been issuing new rouble notes. Thus the paper circulation, which under M. Witte had been greatly reduced, is now being materially increased. From this many persons augur that the Russian Government is preparing already for the contingency that it may not be able to borrow all its wants in Western Europe. In that case it would have an immense stock of gold to draw upon. On the 8th of August, for example, the Imperial Bank held in coin and bullion over  $103\frac{1}{2}$  millions sterling, and of course the Treasury held independently a large amount, while the balances in London, Paris and Berlin are also considerable.

Whatever may be the object of the Russian Government, it is unquestionable that the reports referred to caused a set-back in Paris. In turn that affected some of the markets, particularly the market for South African mining shares. On the other hand, the London market continues fairly good for British railway stocks and American securities.

In Germany there is a much more hopeful feeling than in either France or in England. The Germans apparently think that the continuance of the war would be favorable to them. They are doing a very large business with Russia, both in munitions of war and in ships, and therefore they auticipate that the longer hostilities continue the more will the power of Russia be weakened and the greater will be their own prosperity. On the German bourses there is not very much doing in international securities, but German industrial securities are in good demand. All the lessons of the recent crisis have been already forgotten and there is a steady advance going on in all kinds of industrial securities and in bank shares.

The Board of Trade returns for August are satisfactory. The value of the imports for the month was £42,439,943, being a decrease of £331,513 or 0.7 per cent. It is to be recollected, however, that in August of last year there was a rush to get sugar landed before the increased duty took effect, on the 1st of September. For the eight months the value of the imports was £355,816,302, being an increase of £6,496,940, or 1.9 per cent. The value of the exports of British and Irish produce and manufactures was £26,859,880 for the month, being an increase of £694,996, or 2.7 per cent. The exports of cotton goods show a large increase. For the eight months the value of the exports was £195.260,129, being an increase of £1,197,075, or 0.6 per cent. In the imports the increases for the month of August are general except in food, drink and tobacco. In the case of the exports there is for the month a decrease shown only in raw materials and articles mainly unmanufactured, the decrease in that instance being due to the fall in the price of coal.

The Bank of England still retains control of the open market and is rapidly increasing its stock of gold. By the end of the present month there are strong hopes that the reserve will be increased to about 28 millions sterling. During the week ended Wednesday night the Bank received £912,000 in gold. It is understood that £600,000 in gold are

on the way from India and will be received before the end of the month. Other amounts are likewise expected. Bat if Russia withdraws gold from Paris, it is possible that the French banks may reduce their balances in London. Moreover, next month there is sure to be a strong demand for gold for Sonth America and Egypt. The belief in the market, hence, is that rates will not be allowed to fall very much and that consequently the Bank will face the autumn with great strength.

The india Council continues to sell its drafts well.

offered for tender on Wednesday 50 lacs, and the applications exceeded 270 lacs at prices ranging from 1s. 3 81-32d, to 1s. 4 1-32d, per rupee. Applicants for bills at 1s. 4d. per rupce and for telegraphic transfers at 1s. 4 1-32d, per rupee were allotted about 45 per cent of the amounts applied for.

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

-	1904.	1903.	1902.	1901.
	Sept. 7.	Sept. 9.	Sept 10.	Sept. 11
Cicculation	28.538.690	29.045.465	29 578,795	29 666,820
Public deposite		7 81.9-1	9 086.161	11.474.738
Other deposite	48 574 842	88.770 079	\$9,211,110	40,002 87h
Government securities		17,0+0,841	14,494,260	16.6-5.457
Reserve of poles and coin		28, 14,428 28,641,189	26,178,244 26,147,078	27,217 374
Coin & bullion, both departm'ts		84.***8.054	87.5 .5.873	89,129,191
i'rop, reserve to liabilities, p. c.	6738	51%	53 19-10	5254
Bank rateper cent. Cousols, 2% per cent	84%	89%	955%	93 16-16
Suver.		2#%d.	24	26 1n-16a
Clearing-House returns1		160 887.000	149,159,000	142,768,000

178.1 The rates for money have been as follows:

London		tate.	Open Market Rates.						Interest allow d for deposits b.		
		Bank Bills.			2rade Bills		J0476-	148'	A117.1		
		Bas	S Months.	4 Months	8 Months.	S Mos	4 Mos.	Stoc) Bank	Jall		
Aug.	19	8	27/8	23%	3 1-16	81/8	816@84	136	2	234	
65	19		294@176	234@276	3 1-16	3@314	34@3%	13	2	234	
5.9	26	8	2 13-18@236	234@8 15-16	31/8	334	334@33	130	2	21/4	
Sept.	2	8	2 11-18@234	2 13-16@834	31/8	334	\$4@8%	136	2	21/4	
9.0	8	9	2 9-18@256	274@3	9@914	.9	834	136	136	154	

English Financial Markets-Per Cable,

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Sept. 23:

LONDON.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	
Silver, per ounced.	264	2638	26716	26718	26716	26716	
Oonsols., new, 23 p. ots.		884	88918	88718	884	8816	
For account		88918	8858	844	88516	88316	
Fr'obrentes(in Paris)fr.	98.35		98.15	98.174	98.10	98 05	
Spanish 4s		8738	8758	8758	874		
Anaconda Mining		434	5	478	434	4 52	
Atch. Top. & Santa Fe.		8376	8378	8338	8338	8838	
Preferred	f E	101 914	1011g 911g	100 4 903a	101	10119	
Baltimore & Ohio		9619	91-9	903g 903g	911 <sub>8</sub> 961 <sub>0</sub>	90%	
Preferred		13058	131	13076	1307g	964 1304	
Chesapeake & Ohio	Gi	4400	4359	434	431	4258	
Ohio. Great Western	6	17	17	164	1619	1649	
Chie. Mil, & St. Paul	Z	162	1613	1614	16114	1603	
Den. & Rio Gr., com		2958	2938	284	30	294	
Preferred	E	85	24	8840	84	84	
Erie, common	EXOHANGE	32	314	314	314	304	
let preferred		6958	69	68	691	673	
2d preferred	1 14	47	474	4512	46	46	
Illinois Central		1423	1423	142	142	142	
Louisville & Nashville.	B	120%	126	1244	1253	:2614	
Mexican Central	õ	15	144	138	14	14	
Mo. Kan. & Tex., com.,	BTOCK	2478	2538	2410	25	8419	
Proferred	602	4919	4949	4713	484	4110	
Nat RR. of Mex., lst pf.	63	4218	42	40	3934	40	
N. Y. Cent. & Hudson		131	130	129	129	12819	
N. Y. Ontario & West	1 8	3378	34	3359	3378	854	
Norfolk & Western		714	7078	70	7038	6938	
Preferred	NO	9249	934	92	9319	9319	
Northern Seourities	0	106	106	106	106	106	
Penneyivania	1	674	6578	6434	6718	6678	
Phila. & Reading *	PI.	3418	833	334	3378 .	3384	
1st preferred *	A	44	44	434	434	4319	
2d preferred *	HOLID	39	39	39	39	383	
Southern Paolite		334	5678	5738	584	18	
Southern Railw., com.	2		38%	334	3312	3278	
Preferred	1 H	98 1004	98 100%	9719	974	9.18	
Preferred		96	954	103 9512	1023	1024	
U. 8. Steel Corp., com.,	1 :	177	174	17	951g	954	
Preferred.	1 :	70	69	684	1678 684	163	
Wabaeh	1 :	22	1/2	21	214	68 21	
Preferted	1 1	484	4.70	41	424	4219	
Debenture "B".		6+31	66	66	66	654	
				,		100-1	
Trice per share.	*Price per share. † Ex-dividend.						

# Commercial and Miscellaneous News

Auction Sales .- Among other securities the following not regularly dealt in at the Board, were recently sold at auction: By Messrs. Adrian H. Maller & Son :

	Stocks	

- Slocks. 10 Windsor Trust Co......170 10 Nat. Bank of Commerce.2164

Name of Company.	Per Cent	When Payable		Books Closed. (Days Inclusive.)
			-	
Railronds (Steam). Oleve. Akron & Columbus	1	Sep	24	Holders of rec. Sep 15
Cleve, Oin. Chic & St L., pref. (qu.)	14	Sep Oct	20	Oct 7 to Oct 28
Maine Central (oner)		Oct	1	Holders of rec. Sep 15
N. Y. Cent & Hudson River (quar.)	14	Oct	10	Holders of rec. Sep 30
Norwich & Worcester pref (quar.)	2	Oct		Sep 18 to Sep 30
Portland & Rumford Falls (quar.) Southwest Pennsylvania	5	Sep Oct	15	Rep 9 to Sep 14 Holders of rec. Sep 9
Utica & Black River guar		Sep		routers of too, sep y
Street Railways.				
California Ht., Ban Fran (monthly)	750		14	
Detroit United Ry. (quar )	1	Nov		Oct 16 to Nov 1
Ithaca (N. Y.) St. Ry. Philadelphia Co., Pittab., com (qu) Presidio & Forries, San Fran (mihly) Rt. Joseph Ry. L. H. & Pow., ptcf. (q) Washington Water P., Spoksne (quar.) Wast Fuck St. Beston, com	8	Sep Nov	26	Holders of rec. Oct 1
Presidio & Ferries, San Fran (nithly)	200	Sen	15	Induces of for. Oct 1
St. Joseph Ry. L. H. & Pow., picf. (g)	14	Sep Oct	1	Helders of rec. Sep 22
Washington Water P., Spoksne (quar.)	12	Oct	)	Holders of rec. Sep 20
Wobe And the Indent. Commences	34	Oct	1	Sep 23 to Oct 2
Banks.		Ont		Sep 22 to Oct 2
Commerce, National Bank of (qu.)	6	Oct Sep		Sep 22 to Oct 2 Holders of ree Sep 24
Coney Islaod & Bath Beach	6	Oct	1	Holders of rec. Sep 24.
First National, Brooklyn (quar.)	4	Oct	1	Holders of rec. Sep 80
Gartield National (quar)	3	Sep	30	Sep 22 to Sep #0
Liberty National (quar)	4	Oot	1	Holders of rec. Sep 30
Mannfacturers' Nat., Bklyn. (qu )	8	Oct		Sep 22 to Oct 2 Sep 23 to Sep 30
Park, National (quar.)	5	Oct	1	Sep 23 to Sep 30
Bankere'	14	Oct	1	Sep 28 to Oct 2
Broadway	3	Nov	5	Oct 21 to Nov 6
Bankere'. Broadway Brooklyn, Brooklyn (quar.). Central (quar.).	4	Oct	1	Holders of rec. Sep 27
Central (quar.)	15	Oct		Sep 2 to Uct 1
Franklin, Brooklyn (quar ) (No 57) Long Island Loan & Trust, Bklyn (q.).	3	Sep	30	Sep 25 to Sep 80 Hulders of rec. Sep 17
Morion (quar.)	6	Sep	30	Sep 24 to Sep 30
Morton (quar.) N Y. Security & Trust (quar )	6	Sep	30	Sep 24 to Sep 30
Title Guarantee & Trust (quar.)	3	Sep	30	Sep 21 to Sep 80
Trust Co. of America (quar )	34	Oct	1	Rep 24         to         Sep 30           Sep 24         to         Sep 30           Sep 24         to         Sep 30           Sep 21         to         Sep 30           Sep 24         to         Sep 30
Washington (quar) Williamsburg, Bro klyn (quar.)	3	Oct		Sep 25 to Holders of rec. Sep 20
Miscellaneons		1000		Holders of rot. Sep 20
American Agri. Chem., pref (No. 11) American Shipbuilding, pref. (quar.) Amer. Smelt. & Ref. com (qu) (No.4) do do pref. (q) (No.21)	8	Oct	1	Sep 23 to Sep 30
American Shipbuilding, pref. (quar.).,	134	Oct	15	Sep 22 to Oct 16
Amer. Smelt. & Ref, com (qu) (No.4)	114	Oct Oct Oct		Oct 18 to Oct 25
do do do prei (q) (No.21)	134	Oct		Oct 1 to Oct 11 Oct 1 to Oct 14
Amer Telep & Teleg (quar.) Bell Telephone of Phila (quar.)	12	Oct		Oct 1 to Oct 14 Oct 6 to Oct 16
Central & S. A. Teleg (quar)	115	Oct Oct Oct		Oct 1 to Oct 6
Corn Products, pref. (quar )	1 134	lOct	10	Sep 25 to Oct 9
Distillers' Secur. Corp. (quar ) (No. 8) Electric Storage Battery, com. & pref.	1	Oct Oct Oct	26	Sep 29 to
Electric Storage Battery, com. & pref.	14	Oct		Sep 25 to Sep 30
Hall Signal, com. (quar)	112	Oct		Sep 25 to Oct 2 Oct 1 to Oct 13
Mexican Telegraph (quar) N. Y. Air Brake (quar.)	2	Oct		Oct 1 to Oct 14
Procter & Gamble, pref. (quar )	Ĩ	Oct		Holders of rec. Sep 21
Procter & Gamble, pref. (quar) Rhode Isld. Perk Horsesh., pf. (quar)	14	Oct		Holders of rec. Oot 1
Teft Weller, pref. (quar.) Union Switch & Signal, com. (quar.) do do do do pref. (quar.)	112	Oct Oct Oct	1	Sep 23 to Oct 2
Union Switch & Signal, com. (quar)	2	JUCE	10	Oct 1 to Oct 10
Thien Typewriter com	3	Oct		Oct 1 to Oct 10 Holders of rec. Sep 17
do do lst pref		Oct		Holders of rec. Sep 17
do do 9d pret	1 4	Oct		Holders of rec. Sep 17
Westinghouse Air Brake (quar )	23	Oct	10	Oct 1 to Oct 10
	24	Oct		Oct 1 to Oct 10
Westingh. Eleo. & Mig., all siks. (quar.)	24	Oct	10	Oct 1 to Oct 10

DIVIDENDS.

\* Transfer books do not close

TREASURY CURRENCY HOLDINGS. - The following compile tion, based on official Government statements, indicates the currency holdings of the Treasury on the 1st of June, July, August and September, 1904. Statement for corresponding dates in previous year will be found in CHRONICLE of Sept. 26, 1903, page 747.

-	TREASU	RY NET	HOLDINGS.

	J'ne 1, 1904	July 1,1904	Aug.1, 1904	Sept 1,1904
Holdings in Sub-Treasuries-	8	8		
setgold coin and bullion	217.642.391	815.829.758	197.445.633	199.512.294
Net ellver coin and bulllon	24.491.600	28.331.070	84.303 9 2	28.572.415
Net U. S. Treasury notes	\$8.576	59,713	102 2.94	58,813
Net legal-tender notes	9,376,430	12,189,039	15.001.788	18.849.797
Netnational bank notes	14,257,581	15,639,207		
Net freetlopal silver	12,135,831	11,501,820		
voc moutonal en vor menter				
Cashin Sub-Treasuries	277.855.621	283,101 602	874.844.925	973.098.466
Cashin national banks	114,683,1 7		112,642,7+6	
Cash in Philippine Islands	5.119.872			
Cash in I milippine relande	0,440,074	1,000,010	1,010,031	0,104,000
Cash in banks, sub-treas.,etc	997.509.08	404 118 489	394.501.628	808 802 765
Deduct ourrent liabilities.*	84,280,004			94.417.401
Dedict outent itabilities	08,640,803	00,000,000	00 210,010	PR. SAT. EVA
	818 287 516	910 09 249	301,041 5-0	207 075 SAL
Gold reserve fund	160 000 000	150 000 000	150,000,000	150 000 000
GOIGTODOL TO LUNG		100,000,000	100,000,000	100,000,000
Available cash balance	163,297,516	189 027 91	154 081 580	147 075 984
Available cash balauce	1031031010	11001001101	101,001,000	A

\*"Chiefly disbursing officers' balances."

STOCK OF MONEY IN COUNTRY .- The following table shows the general stock of money in the country, as well as the holdings by the Treasury, and the amount in circulation on the dates given. The statement for Aug. 1, 1904, will be found in the CHRONICLE of Aug. 6, 1904, page 609.

-Stock of Money Sent 1

	1904		-Moneyin O	irculation -
	In the Unsted		Sept. 1.	Sept. 1,
	States.	Ireasury.	1904.	1903.
	8		1	8
Goldcoin (inc.bul'nin Treas.	1,349,898,565	199,512,294	646,644 812	620.375,159
Gold certificates			603.719 459	894,155,919
Standard silver dollars		26.467.231	71.507.719	78,959,019
Silver certificatos			461.520 160	455.929.384
Subsidiary ellver		12,461 090	9h 994.738	97.870.968
Treasury notes of 1890			12 165,187	17.650.854
United States notes			332 811.219	183.877.569
Curr'cy cert., Act June 8, '72			000 0111010	
National bank notes	459 516 778	18,423,037	438,898.696	819.381.990
(destinal parts notosteresses)		101.001031	2001010101010	0101001000
	0.000.00.010	000 000 000		0.010.000 100

Fogalation of the United States Sept. 1, 1904, estimated at 52,089,000; circu-lation per capita, \$31 ld.

For redemption of outstanding certificates an exact equivalent in amount of the appropriate kinds of money is held in the Treasury, and is not included in the account of money held as assets of the Government.
 This statement of money held in the Treasury as assets of the Govern-ment does not include deposits of public money in national bank deposi-taries to the credit of the Treasurer of the United States, and amounting to \$103 439,907 65.

New York City Clearing House Banks .-- Statement of condition for the week ending Sept. 17, 1904, based on average of daily results.

We omit two ciphers (00) in all cases.

	1						
BANKS.	Capital.	Surplus.	Loans.	Specie.	Legals.	† Deposits	Re-
BANKS.	Cupetter.	Durpour					s've.
		0	\$	\$	\$	\$	P.C.
	\$	\$					
Bk. of N. Y.	2,000,0	2,522,8	20,379,0	3,536,0		20,329,0	
Manhat. Co.		2,415,5	21,965,0	14,211,0	2,119,0	34,818,0	
Merchants'	2,000,0	1,364,7	19,071,7	4,656,0	1,375,0	23,445,0	25.7
Mechanics'.		3,281,5	22,822,0	4,521,0	1,486,0	23,912,0	
America	1,500,0	3.556.4	26,375,5	5,590,6	2,307,8	30,090,0	
Phoenix	1,000,0	260,2 17,657,2	8,158,0	516,0	227,0	2,628,0	28.2
City	25,000,0	17,657,2	189,312,1	56,309,8	8,699,7	204,811,7	31.1
Chemical	300,0	7,691,6	25,000,7	4,638,1	1,886,2 609,6	24,032,0 6,129,1	27.1
Merch. Ex.	600,0	358,7	5,658,8	877,8 1,285,4	553,4	7,124,7	44 4
Gallatin	1,000,0	2,262,7	9,081,2 2,196,2	479,5	45,5	2,325,9	100.5
But. & Drov	300,0	123,0 357,7	4,604,0	520,0	448.0	4,750,0	240
Mech.&Tra.		539,8	2,449,2	590,7	466,6	2,563,4	
Greenwich.		4,271,8	29,502,6	3,263,3	1,899,6	81,570,4	23.9
Amer.Exch.		11,873,1	175,233,5	28,790,6	13,627,5	167,972,1	25.2
Commerce		4,361,6	24,275,2	4,911,7	1,280,8	22,478,5	27.5
Mercantile.	422,7	625,0	3,214,8	387,3	456,4	3.878.1	21.7
Pacific Chatham	430,0	1,087,6	6,096,8	697,7	807.6	3,878,1 6,047,5	24.8
People's		408.9	1 2.113.9	364.1	329.3	2,552,9 18,133,5	27.1
N. America	2,000,0	408,9 2,035,2	18,003,7	3.273.7	1.653.4	18,133,5	27.1
Hanover	3,000,0	6,645,1	52,581,9	8,273,7 14,120,0	1,653,4 3,725,0	00,821,3	12.4.1
Irving	1,000,0	1,062,1	6,844,0	1,291,5	\$55,9	6,436,0	28.5
Ottizens'	2,550,0	1,062,1 615,8	16,313,7	8,435,8	1,850,2	20,203,7	26.1
Nassan	500.0	321,4	2,594,5	400,8		3,143,5 7,108,6	22.8
Mar.& Fult.	1,000,0	1,297,3 359,7	6,768,5	1,444,4	618,0	7,108,0	29.0
Shoe & Lthr.		359,7	7,610,2	2,050,5	407,7	9,307,1 34,767,0	26.4
Corn Exch .	2,000,0	3.318.5	28,667,0	4,820,0	3,840,0	34,767,0	24.9
Oriental	750,0	1,058,3 6,605,2	7,745,8	902,6	411.8	7,297,2	
Imp. & Trad	1,500,0	6,605,2	24,911,0	4,319,0	1,332,0	22,544,0	
Park	3,000,0	7,064,2	77,521,0	18,630,0	5,426,0 170,6	90,940,0 1,247,3	20.4
East River	250,0	133,0	1,146,5 20,135,9	A 976 7	2,371,4	23,971,3	20.0
Fourth	8,000,0	2,943,3 1,426,6	9,094.0	4,876,7 1,109.0	1,323,0	9,601,0	
Second	300,0	13,932,7	108,904,3	28,250,9	1,900,7	111,867,0	25.1
First N.Y.Nt.Ex.	10,000,0	869,1	7,652,3	1,270,9	483,8	6 964.7	25.1
	250,0	773,4	2,980,0	405,0	368,0	6,964,7 3,378,0	22.8
N. Y. Co	200,0	667.9	4.428.4	1.007,7	503,9	5,683,8	28.5
German Am	750,0	667,9 517,3	4,428,4 3,674,7	621.1	228.1	3,558,0	23.8
Chase	1,000,0	4.034.2	47,469,7	12.427.2	2,019,2	56,840,8	25.4
Fifth Ave	100,0	1.785.4	9.040.3	2.324.9	205,0	9.859.9	25.6
German Ex.	200,0	682,7	2,735,6	200,0	550,0	3,248,1	23.1
Germania	200,0	873.3	2.727.3	428,9	893,6	5,291,8	24.9
Lincoln	300,0	1,370,2	11,972,2	976,2	2,082,0	12,680,4	24.1
Garfield	1,000,0	1,284,1	7,548,5	1,757,6	272,3	7,780,5 2,702,6	26.2
Fifth	250,0	379,2	2,572,8	496,9	135,2	2,702,6	23.3
Bk. of Met	1,000,0	1,456,3	7,441,4	1,728,5 683,0	331,9 348,0	8,575,4	24.0
West Side	200,0	528,9	3,304,0	9 608 0	1,604,0	4,117,0	20.0
Seaboard	500,0	1,409,6	14,306,0 4,151,0	2,608,0 704,0		16,651,0 4,691,0	39.0
1st N. Eklyn	300,0	601,1	4,101,0	2,989,2	838,0 249,0	11,153,6	99.0
Liberty	1,000,0	1,932,4 518,3	5,214,2	1,103,3	380,2	5,678,1	28.1
N.Y.Pr.Ex	1,000,0	554,7	5 848 H	1.089.9	615,0	6,902,2	
New Amst. Astor	500,0 350,0	572.5	ō,848,8 4,700,0	975,0	165,0	4,652,0	
Total	115,972,7	134 643 5	11409588	257.022.2	78.382.6	12242066	27.8
4.00001		101,010,0				t	

† Total United States deposits included \$23,402,800.

Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending Sept. 17, 1904, based on average of daily results. We omit two ciphers (00) in all cases

BANKS. 00s omitted         Capi- tal.         Sur- plus.         Loans & Invest.         Specie.         Leg. T. & Bank Notes.         Deposit with Clear'y Other Agent.         Net Deposit           N.Y. CITY. Boroughs of Man&Br'nz Colonial         \$         \$         \$         \$         \$         \$         \$         \$         Deposit with Agent.         Net Deposit         Deposit         Depo
Ous omitted         tal.         plus.         Invest.         ispect.         & & & & & & & & & & & & & & & & & & &
Boroughs of Man&Br'nz         \$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} \textbf{Colonial} \dots 100, 0 & 236, 3 & 2129, 7 & 63, 3 & 209, 1 & 350, 0 & 650, 0 & 3, 058, 5\\ \textbf{Columbia} & 300, 0 & 295, 5 & 4, 756, 0 & 256, 0 & 128, 0 & 463, 0 & 3, 6 & 5, 074, 0\\ \textbf{Hankitreet.} & 100, 0 & 107, 6 & 1, 623, 2 & 78, 7 & 94, 6 & 227, 4 & 80, 0 & 1, 963, 0\\ \textbf{Hankitron} & 200, 0 & 80, 0 & 1, 936, 7 & 22, 0 & 156, 7 & 145, 7 & 73, 9 & 2, 150, 5\\ \textbf{Hamilton} & 200, 0 & 129, 6 & 3, 100, 3 & 170, 4 & 121, 7 & 217, 2 & 154, 2 & 3, 528, 9\\ \textbf{Mt. Morris} & 250, 0 & 116, 3 & 2, 281, 0 & 145, 8 & 93, 7 & 395, 0 & 55, 4 & 8, 118, 5\\ \textbf{Mttual} & 200, 0 & 186, 0 & 2, 460, 2 & 27, 4 & 220, 3 & 298, 1 & 5, 4 & 2, 642, 3\\ \textbf{19th Ward} & 200, 0 & 188, 7 & 1, 724, 8 & 34, 3 & 166, 7 & 401, 2 & 256, 1 & 2, 362, 3\\ \textbf{Riveraide} & 100, 0 & 257, 2 & 3, 010, 0 & 172, 0 & 205, 0 & 380, 0 & \dots & 3, 454, 45, 454, 454, 454, 454, 454, 45$
$\begin{array}{c} \textbf{Columbia} \dots 300, 0 & 295, 5 & 4, 756, 0 & 256, 0 & 128, 0 & 403, 0 & 3, 5 & 5, 074, 0 \\ \textbf{14th street} \dots 100, 0 & 107, 6 & 1, 623, 2 & 78, 7 & 94, 6 & 227, 4 & 80, 0 & 1, 963, 0 \\ \textbf{Ganeevoort} \dots 200, 0 & 80, 0 & 1, 936, 7 & 22, 0 & 156, 7 & 145, 7 & 73, 9 & 2, 150, 5 \\ \textbf{Hamilton} \dots 200, 0 & 129, 6 & 3, 100, 3 & 170, 4 & 121, 7 & 217, 2 & 154, 2 & 3, 528, 9 \\ \textbf{Mt. Morris} & 250, 0 & 116, 3 & 2, 281, 0 & 145, 8 & 93, 7 & 395, 0 & 55, 4 & 8, 118, 5 \\ \textbf{Mtutal} \dots 200, 0 & 188, 7 & 1, 724, 8 & 34, 3 & 166, 7 & 401, 2 & 256, 1 & 2, 362, 3 \\ \textbf{Plaza} \dots 100, 0 & 257, 2 & 3, 010, 0 & 172, 0 & 205, 0 & 380, 0 & \dots & 3, 454, 5 \\ \textbf{Riveraide} \dots 100, 0 & 106, 7 & 1, 193, 2 & 10, 4 & 96, 8 & 75, 2 & 206, 6 & 1, 405, 4 \\ \textbf{Sters} \dots 000, 0 & 555, 7 & 7733, 0 & 507, 6 & 252, 0 & 140, 0 & 600, 0 & 8, 869 \end{array}$
Galagevort.         200,0         80,0         1,955,7         22,0         156,7         143,7         15,3         2,100,0           Hamilton.         200,0         129,6         3,100,3         170,4         121,7         154,2         3,628,9           Mt. Morris         250,0         116,3         2,281,0         145,8         93,7         395,0         65,4         8,118,5           Mutual         200,0         186,0         2,460,2         27,4         220,3         298,1         5,4         2,642,3           19th Ward         200,0         186,7         1,72,4         34,3         166,7         401,2         256,1         2,3623,9           Plaza         100,0         257,2         3,010,0         172,0         205,0         380,0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
<b>Riverside</b> 100,0 106,7 1,193,2 10,4 96,8 75,2 206,6 1,405,4 $5$
<b>Riverside</b> 100,0 106,7 1,193,2 10,4 96,8 75,2 206,6 1,405,4 $5$
State 100.01 655.91 7 793.01 507.01 252.01 140.01 698.01 8 869.0
12th Ward . 200,0 113,2 1,628,0 41,0 226,0 218,0 2,139,0 23d Ward 100,0 102,9 1,355,2 53,2 149,9 214,4 245.8 1,913,5
23d Ward 100.0 102.9 1,355,2 53.2 149.9 214,4 245.8 1.913.0
Yorkville 100,0 283,8 1,914,8 41,1 292,9 368,4 227,0 2,555,7
Fidehty 200,0 118,2 787,3 12,9 48,2 52,7 762,3
Tefferson   400 0  995 7 2 132 8 7 91 75 6 905 3 6 9 1 946 4
W880 H0181 100 01 133 31 040.01 12.11 24.21 125.51 04.64
United Nat 1,000.0 123.9 2,110,1 233.8 70,7 83,1 1,253,1
Consol. Nat.         1,000,0         1,127,5         3,838,0         337,3         43,8         374,9         225,0         2,471,6           Union Exch         750,0         471,5         4,788,1         117,5         237,5         574,4         200,0         6,096,5
Borough o/ Brooklyn.
Reading 1 100 1 204 0 9 199 11 19 0 000 0 427 0 0 510 0
Brooklyn 300,0 167,6 1,552,6 101,0 60,0 470,7 23,0 1,925,0
Mechanice 500.01 396.51 7.055.81 310.41 563.411.032.41 70.01 8.790.4
Merchants 100.01 62.51 1998 11 10.91 74.91 105.01 1.819.9
Nassau Nat 300,0 755,8 5,4120,0 200,0 408,0 752,0 31,0 5,643,0 Nat. City 300,0 604,2 3,295,0 137,0 352,0 903,0 204,0 4,394,0
Peoples 100,0 180,2 1,392,6 70,4 116,4 329,3 141,4 1,852,8 171h Ward 100,0 86,9 646,8 11,1 57,1 74,0 90,7 640,9
SpragueNati 200.01 249.81 1.173.01 111.01 21.01 207.01 30.01 1.200.0
Wallabout. 100,0 83,1 776,3 61,8 35,0 53,9 173,6 020,4 Borough 200,0 88,9 1,659,3 22,9 105,1 144,9 61,5 1,806,8
Borough of
Richmond.
lst Nat., S. I. 100,0 111,5 719,4 60,5 10,0 243,7 825,9
First Nat 400,0 1,063,5 3,777,6 189,4 307,5 2,403,2 1,290,0 6,690,3
Hudson Col
National. 250,0 654,9 2,247,0 66,5 61,4 282,3 185,6 2,263,2 Second Nat. 250,0 278,6 1,196,0 68,0 13,9 258,3 29,1 1,187,2
Third Nat 200,0 288,1 1,413,5 51,9 74,2 958,6 4,9 2,283,2
HOBOKEN. 1100 100 0 100 1 100 0 10 1 100 0 0 10 1
First Nat 110,0 539,7 2,195,4 136,2 32,4 177,7 469,5 2,410,1 Second Nat. 125,0 153,8 1,194,3 38,2 45,9 72,7 90,8 1,311,1
Tot. Sep 17 101370 121318 96,527,7 4,444,4 5,756,6 153286 6,992,0 1121123 Tot. Sep 10 101370 121318 96,393,9 4,296,8 5,700,5 154377 6,758,1 111450
Tot. Sep 3 101370 121318 95,331,3 4,251,3 5,477,2 110500 7,213,6 1092937

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

BANKS	Capital & Surplus.	Loans.	Specie.	Legals.	De- posits.†	Circu- tation.	Clearings.
N. Y.	aro 900 1	10090572	V77 578 0	8 91 600 9	\$	27 70A A	1,015,784,0
Sev 3	250,296,1	11172426	271,264,9	80,509.6	12170840	38,980,7	1,179,331,6
Sep 17.	250,616,2	11409588	257,022,2	78,382,6	12242066	40,107,3	1,410,637,9
Bos. Sep 3 Sep 10		176,768,0			216,052,0 216,296,0		
Sep 17 Phila.		175,522,0			218,606,0		
Sep 3 Sep 10	48,167,1	199,976,0 202,618,0	77,83		252,928,0 254,409,0		
Sep 17	48,167,1	203,426,0	75,3	97,0	257,056,0	11,354,0	113,860,3
† Inc	luding for		nd Philad		e item "c	lue to otl	ier banks,"

and also Government deposits. For Boston these Government deposits amounted on Sept. 17 to \$3,748,000; on Sept. 10 to \$3,752,000.

Imports and Exports for the Week.—The following are the imports at New York for the week ending for dry goods Sept. 15 and for the week ending for general merchandise Sept. 16; also totals since beginning first week January. FOREIGN IMPORTS

POILITION THEORETS.							
For week.	1904.	1903.	1902.	1901.			
Dry Goode. General Merchandise	\$2,449,585 8,858,234		-\$2,757,479 8,575,594	_\$2,199,323 9,048,481			
Total Since Jan. 1.	\$11,307,819	<b>\$12,030,8</b> 65	\$11,333,073	\$11,247,804			
Dry Goods General Merchandise	\$80,367,188 331,859,384			\$76,161,123 322,077,167			
Total 37 weeks	\$418.226.573	\$426.537.466	\$397.507.994	\$398,238,290			

The imports of dry goods for one week later will be found in our report of the dry goods trade. The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 19, and from January 1 to date.

EXPORTS	FROM NEW	VYORK FOR	R THE WEE	K. :
	1904.	1903.	1902.	1901.

For the week Previously reported	\$13,326,249 \$29,437,83	\$10,380,562 345,016,619	\$9,475,701 332,360,268	\$7,798,314 368,478,827
Total 87 weeks	\$342,764,080	\$355,397,181	\$341,835,969	\$376,277,141
NOTEAs the figur	es of exports	as reported	by the New	York Custom

House from week to week requestly show divergence from the monthly totals, also compiled by the Custom House, we shall from thus to time adjust the totals by adding to or deducting from the amount "previously reported."

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 17 and since Jan. 1, 1904, and for the corresponding periods in 1902 and 1902. 1903 and 1902. TORTS AND IMPORTS OF SPECIF AT NEW YORK

	EXP	ORTS.	Гмр	ORTS.
Gold	Week.	Since Jan. 1.	Week.	Since Jan. 1.
Great Britain France Germany West Indies	\$5,000	\$19,637,476 41,305,126 7,022,501	\$5,265	\$2,047,346 1,439,882 1,633,803 548,035
Mexico South America All other countries	9,000 510,000	4,105,775 3,000	23,440	805,748 70,037
Total 1904 Total 1903 Total 1902 Silver.	\$524,000 11,000 2,000	32,838,856	57,695	3,846,815
Great Britain France Germany	\$599,350	\$26,551,810 1,309,219 25,800		\$535 9,856 8,746
West Indies Mexico South America All other countries		<b>203,</b> 230 <b>4</b> 8,600 <b>1,850,</b> 100 10,423	\$5,725 7,394 2,824	121,621 895,538 144,560 3,085
Total 1904 Total 1903 Total 1902	\$599,350 316,818 606,316	22,365,474	\$15,943 12,037 23,714	\$677,941 1,146,472 938,558

Of the above imports for the week in 1904, \$3,500 were American gold coin and \$1,125 American silver coin. Of the exports during the same time, \$524,000 were American gold coin and \$----- were American silver coin.

Auction Sales .- See page preceding.

Banking and Financial.

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# Bankers' Gazette.

#### For Dividende see page 1246.

WALL STREET, FRIDAY, SEPT. 23, 1904.-5 P. M. WALL STREET. FRIDAY, SEPT. 23, 1904.-5 P. M. IThe Money Market and Financial Situation.—The security markets have been irregular again this weck under influences of a more or less diverse character. Well-known and generally well-informed parties have given out their estimates of the wheat and corn crops at figures substantially below previous estimates that were widely believed to be reliable. The effect of this was an advance in the price of these staples at the Produce Exchange and a general decline in security values. Later there developed an active demand for a few specific issues, including Union Pacific, Southern Pacific, Colorado & Southern and Ontario & Western, which reversed the downward movement in those stocks and gave a steadier the downward movement in those stocks and gave a steadier tone to the market as a whole. At the same time there has been a constant tendency to weakness in the foreign exchange market and a decline in rates sufficient to suggest the possi-bility of future gold imports. Moreover, the reports of seri-ous damage by frost have not been confirmed and there has

been some recovery in the grain markets. Saturday's bank statement, like the three preceding ones, showed a considerable reduction of the surplus reserve, but the money market is still exceptionally easy and call-loan Tates have not been quoted above 2 per cent. The open market rates for call loans on the Stock Exchange

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from  $1\frac{3}{4}$  to 2 p. c. To-day's rates on call were  $1\frac{3}{4}$  to 2 p. c. Prime commercial paper quoted at  $4\frac{1}{2}(2\frac{3}{4})$  per cent for en-dorsements and  $4\frac{1}{4}(25 \text{ p. c.})$  for best single names. The Bank of England weekly statement on Thursday showed an increase in bullion of £236,611 and the percent-age of reserve to liabilities was 58.85, against 58.56 last week, the discount rate remaining unchanged at 3 per cent. The Bank of France shows a decrease of 1,725,000 francs in gold and 600,000 francs in silver. The New York City Clearing-House banks in their state-ment of Sept. 17 showed a decrease in the reserve held of

ment of Sept. 17 showed a decrease in the reserve held of \$8,440,800 and a surplus over the required reserve of \$29,358,150, against \$ 8,438,250 the previous week.

	1904 Bept. 17	Differences from previous week	1903 Sept. 19	190 <b>8</b> Sept. 20
	\$	\$	\$	8
Capital	115,972,700		110.572,700	
Surplus	134,643,500		132 927 400	115 891,100
Loans & discounts	1,140,958,800	Inc 10,472,600	922,055,800	887,584,400
Circulation	40,107,300	Inc 41.500		
Net deposits	*1.224.216.600			
Opeole	257.022.200			
Legal tenders	78,382,600			
Reserve held	335.404,800			
25 p. c. of deposits	306,051,650	lns 624,300	227,370,575	222,217,750
Surplus reserve	29,353,150	Dec 9,085,100	13,178,625	def. 1,842 050

\*\$23,402,800 United States deposits included, against \$23,358,800 last week and \$37,859,000 the corresponding week of 1903. With these United States deposite eliminated, the surplase reserve would be \$35,203,850 on Sept. 17 and \$44.278,200 on Sept. 10. MOTE.-Beturns of separate banks appear on the preceding page.

Sept. 17 and \$44.278.200 on Sept. 10.
MORE.-Beturnsof separate banksappear on the preceding page.
Foreign Exchange.-The foreign exchange market was active and lower this week, influenced by a liberal supply of cotton drafts and also of finance bills.
To-day's (Friday's) nominal rates for sterling exchange were 4 84½@4 85 for sixty day and 4 87@4 87½ for sight. To-day's (Friday's) actual rates for sterling exchange were 4 8355@4 8465 for long, 4 8585@4 8590 for short and 4 8625@
4 8630 for cables. Commercial on banks, 4 8330@4 8340, and documents for payment, 4 82½@4 83½. Cotton for payment, 4 82½@4 83½. To-day's (Friday's) actual rates for Paris bankers' francs were 5 20\*@5 20 for long and 5 18½@5 18½ for short. Germany bankers' marks were 94¾@94 13-16 for long and 95 3-16 a9½ for short. Amsterdam bankers' guilders were 40\*@40 for long and 40½¶@40 3-16\* for short. Exchange at Paris on London to-day, 25 f. 20 c.; week's range, 25 f. 22 c. high and 25 f. 20 c. low.

	L	ong			S	hor	1		Cables
	g Actual-	- 1							
High	4 8430	0	4 5440	Ł	4 8660	0	4 8670	1	4 8710 2 4 8715
Low	4 8350	0	4 8360	L	4 8575	Ø	4 8585		4 8620 @ 4 8625
Paris E	Bankers' F	ranc	8						
High	5 19%*	01	5 184*	Ł	5 18 <sup>1</sup> 8	Ø	5184t	T.	
Low	519%* 520*	01	5 20 *	L	5184*	Ø	5 18%		***************
German	ny Banker	's' M	arks-						
High	94781	0	947	Т	95ª8t	0	9538	1	
Low	944	0	941818		95810	Ø	954	÷.	
Amster	dam Ban	kers'	Guilder	-	-				
High	40118*	0	40118	Ł	404*	0	4041	1.	
Low	40 -	0	40		40% * 40% i	0	40%18*		******

Less: \*118 of 1%. † 189 of 1%. ‡ 829 of 1%. Plus: ¶ 118 of 1%. \*\*185 of 1%. The following were the rates for domestic exchange on New York at the under-mentioned olties to-day: Savannah, buying, 50., per \$1,000 discount; selling, 85c. per \$1,000 pre-mium; Charleston, 25c. per \$1,000 premium; New Orleans, bank, 75c. per \$1,000 discount; conmercial, \$1 00 per \$1,000 discount; Chicago, 20c. per \$1,000 discount; St. Louts, 40c. per \$1,000 discount; San Francisco, 50c. per \$1,000 mercial premium,

State and Railroad Bonds.—Sales of State bonds at the Board include \$7,000 Virginia fund. debt 2-3s at 93 to 96¼ and \$15,000 Virginia deferred trust receipts at 6½.

Especially heavy transactions in a few issues gave to the market for railway bonds an appearance of activity which would otherwise have been lacking. Prices have generally been better maintained than in the stock market and in several cases a noteworthy advance has been recorded.

United States Bonds.—No sales of Government bonds have been made at the Board this week. The following are the daily closing quotations; for yearly range see third page following:

	Interest Periods		Sept. 19	Sept.	Sept. 81	Sept. 22	Sept. 33
20,1930registered 88,1930conpon	Q-Jan	*1047					·1044 •1054
2s, 1930, small.registered 2s, 1930, smallconpon 3s, 1918registered 3s, 1918	Q-Fab	*105	*105 *105	*105 *105		*105 L	
3s, 1918, small.registered 3s, 1918, smallooupon	Q-Feb Q-Feb	*105	*105	*105	+105	•105	+105
4s, 1907registered 4s, 1907coupon 4s, 1925registered 4s, 1925coupon	Q-JAD	*107 *18134	*1074	*1074	*1074 *1813	*107ª *181ª	*1074 *1813

"This is the price bid at the morning board; no sais was made.

Railroad and Miscellaneous Stocks.-Although much less active, the general characteristics of the stock market have been similar to those of last week. The market was dull on been similar to those of last week. The market was dull on Mond\*y and the tendency of prices was towards a lower level. On Tuesday stocks were freely offered on a rapidly declining market until near the close, when there was a sharp rally, stimulated by a demand for Union Pacific that carried that stock up over 2 points. This demand continued through Wednesday and gave a strong tone to the entire market, although the transactions were on a smaller scale. Thursday's market was still less active, with Union Pacific not so prominent, Southern Pacific being the conspicuous feature. Ontario & Western also showed renewed activity and advanced over 2 points during the day. The total trans-actions to-day were the smallest of the week, but the mar-ket was generally firm in tone. As a result of the week's operations, a majority of the

ket was generally firm in tone. As a result of the week's operations, a majority of the active list is from 1 to 2 points lower than last week. Among the exceptions in addition to those mentioned is Colorado Southern, for which there has been an unusual demand that carried it up over 3 points, to the highest quotation of the year. Manhattan Elevated also closes with a fractional net gain, although the transactions in it have been on a very limited scale. Anaconda Mining advanced 9 points during the early part of the week, a large part of which was subsequently lost. Other industrial issues, including United States Steel, Amer-ican Sugar Refining and Amalgamated Copper, have been weak in sympathy with the general market. For daily volume of business see page 1255. The following sales have occurred this week of shares not

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

STOCKS	Bales								
Ween Ending Sept. 23	for Week		Bange .	707 H		Bang	16 81M	ce Ja	
Amer Beet Sugar	100		Sep 23		Sep 23		Sep		Mar
Am Steel Foundries	200				Sep 23		J'Le		
Preferred	400	33	Sep 17	83	Sep 19		J'ly		
Cent & So Amer Teleg					58ep 22	1024			
General Chemical, pref					Sep 23		Feb		
Horn Silver Mining	100	1.65	Sep 24	1.65	Sep 21	1.25			
Nat Enam & Stamping					Sep 23				
Preferred					ASep 18		J'ly		
NY & NJ Telephone	40	1574	2Sep 17	157	Sep 17	140	Feb	1573	Sep
BB Securities Ill Cent'l			-		-				
stock trust certificates	280	87	Sep 20	88	48ep 17	85	Feb	93	May

Outside Market.—A broader market, accompanied by an increase in activity, developed for unlisted securities this week. The activity was confined principally to the low-priced issues, the standard or high-priced shares, such as Northern Securities and Interborough Rapid Transit, being neglected. One of the features of the trading was the new American Tobacco 6 per cent bonds "when issued;" these bends lost ½ on Saturday to 106, but to-day the price rose to 108¼ and closed at 108; the 4s "when issued" gained a point to 66; the new preferred stock "when issued" declined 3½ points to 81½, but later recovered to 83½. International Mercantile Marine stocks displayed considerable animation and strength; the later recovered to  $83\frac{1}{2}$ . International Mercantile Marine stocks displayed considerable animation and strength; the common advanced from 5 to  $6\frac{1}{2}$  and then reacted to 6; the preferred rose  $2\frac{1}{2}$  points to  $19\frac{1}{2}$ , but ended the week at  $18\frac{1}{2}$ ; the  $4\frac{1}{2}$  per cent bonds sold on Tuesday at 72, a decline of 8 points from the last previous sale, but subsequently the price ran up to  $73\frac{3}{2}$ . After a jump of 8 points to 649, Stand-ard Oil sank to 639. American Can common rose from  $4\frac{1}{2}$ to  $5\frac{1}{6}$ , and closed to-day at  $5\frac{1}{2}$ ; the preferred advanced  $1\frac{3}{6}$ to  $48\frac{1}{6}$  on Monday, but the following day it fell to  $47\frac{1}{4}$ ; on Wednesday these shares sold ex-dividend at  $44\frac{1}{4}$  and yesterday the price rose to  $47\frac{3}{4}$ ; the last sale to-day was at 47. Manhattan Transit moved irregu-larly between 4 and 5 and closed to-day at  $4\frac{3}{6}$ . American Light & Traction common gained 14 points to 64, while the preferred rose 2 points to  $9\frac{4}{2}$ . Brooklyn Union Gas deben-ture 6s dropped from 190 to  $184\frac{1}{2}$ . New York & Queens Electric Light & Power common advanced 3 points to 54. Dealings in Northern Securities stock were on a very small scale, only about 2.750 shares changing hands during the week; the price fluctuated betwer 103 and  $103\frac{1}{6}$  and closed to-day at  $103\frac{1}{2}$ . Interborough Rapid Transit declined from  $148\frac{1}{2}$  to  $145\frac{1}{6}$ , but later recovered to  $147\frac{1}{2}$ . Outside quotations will be found on page 1255.

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

					OCCUPYING	G TWO PAGES					
ST	OCKS-HIG	HEST AND	LOWEST	SALE PRIC	ES	STOCKS	Sales of the		Year 1904 00-sharelots	Range 101 Year (	
Saturday Sept. 17	Monday Sept. 19	Tuesday Sept. 20	Wednesday Sept. 21	Thursday Sept. 22	Friday Sept. 23	NEW YORK STOCK EXCHANGE	Week Shares	Lowest	Highest	Lowest	Highest
Dept. 11						Railroads.					
$*27\frac{1}{2}$ 30 $*57\frac{1}{4}$ 60	*27 30 *574 60	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	A nn Arbot Do pref. Atch. Topeka & Santa Fe.	100     100     168     590	25 J'ly 11 24934 J'no 8 64 Feb 24	30 Sep 23 64 Sep 21 83 5 Sep 15	25 Dec 54 <sup>1</sup> <sub>2</sub> Dec 54 Aug	41 Jan 69 Jan 897 <sub>8</sub> Jan
$81^{2}_{8}$ 83 98 $^{1}_{2}$ 99 128 $^{1}_{4}$ 129 $^{1}_{2}$	$ \begin{array}{r} 81^{1_4} & 82 \\ 98^{1_2} & 99 \\ 128 & 129 \end{array} $	98 98 <sup>1</sup> / <sub>2</sub> *125 <sup>1</sup> / <sub>2</sub> 130		9812 99	984 994	Atlantic Coast Line BB.	4.500	8758 Jan 6 104 -2 Feb 18	9934 Sep 23	8438 Aug	103 <sup>1</sup> 2 Jan
8834 8952 933 94		8778 89 94 94	$     88 887_{6}     94 94 $	$87^{7}_{8}$ $88^{3}_{8}$ 94 94		Baltimore & Ohio Boo pref. Brooklyn Rapid Transit.	27,077	7278 Mar14 8758 Feb19	897 <sub>6</sub> Sep 10 95 J'ly 20	7158 Sep 8234 J'ly	104 Jan 963 Feb
5555 568e	$54^{3}8$ $55^{3}8$	5358 5518 *141 147	$54\frac{1}{4}55$ +141 147	$54 54^{3}4$ *141 147	1141 147	Bullalo Roch & Phusog.		1184 Mar 2	148 Sep 12	29 2 Sep 121 Nov	
*143 165		+145 105 88 <sup>1</sup> 8 88 <sup>1</sup> 8	*145 165 *87 885	$ ^{*145}$ 165 $ ^{*86}$ 88 <sup>1</sup> 2 1963 1971	*145 165	Do prei	400	§135 ½ J'ne24 85 Aug 1	895 Aug23	140 Sep	160 Feb
1:7 127 <sup>1</sup> 2 *0-34 694	\$684 684	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	127 + 127 = 127	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	127 127 <sup>1</sup> 8 269 69 *176 180	( vanadian Pacific Canada Southern Central of New Jersey	130	64 Apr29	128 2 Aug15 69 Sep 15 182 2 Sep 12	57 ½ Sep	1383₄ Feb 781₂Jan 190 Jan
$1 \sim 181 \frac{1}{2} \frac{181}{4} \frac{1}{2} \frac{43}{4} \frac{3}{6} \frac{43}{4} \frac{3}{6} \frac{1}{4}$			4134 42 <sup>1</sup> 2 40 <sup>5</sup> 8 40 <sup>5</sup> 8	414 42	41% 42	Chesapeake & Ohio Chicago & Alton	27,110	284 Mar14	4334 Sep 10	27 4 Nov	53 <sup>1</sup> <sub>2</sub> Jan 37 <sup>1</sup> <sub>4</sub> Jan
*81 85 *160 210	*81 85 *190 210	*81 85 *190 210	*81 85	*81 85 *190 210	*81 85 *180 210	Do pref Chicago Burl & Quincy Chicago & East. Iil., pref.		75 Jan 2		60 Sep	75 <sup>1</sup> <sub>2</sub> Dec 3184 Mar
*125 140 104 1638	*123 140 1648 1638	$^{+123}$ 140 1578 1614	$^{*128}$ 140 1534 1638	128 140 16 16 <sup>1</sup> <sub>8</sub>	1 16 164	Chicayo Great Western.	8.970	124 Feb11 127 <sub>6</sub> J'ne 8	2135 Mar24 1734 Jan 22	105 J'ly 13 Aug	1384 Jan 2958 Jan
*>212 8578 54 54	*8219 8512 *52 55	*52 55	*82 3 86 *32 55	*82 <sup>1</sup> 2 86 *52 <sup>7</sup> 8 54	*82 2 86 *5278 54	Do 4 p. c. debentures Do 5 p. c. pref. "A" Do 4 p. c. pref. "B" Chicago Milw. & St. Paul.	100		71 Jan 23	63 Oct	907 <sub>8</sub> Jan 85 <sup>1</sup> <sub>2</sub> Jan
*24 27	$ \begin{array}{r} 26 & 26 \\ 156_8 \\ 157_6 \\ *182_4 \\ 185 \end{array} $	$^{*24}$ 26 155 $^{5}8$ 157 $^{182}4$ 185	*24 26 1564 1574 *182 185	*24 26 1557615718 *182 185		Chicago Milw. & St. Paul.	100 92,672	1375 Feb24	1593 Sep 10	24 Sep 1334 Aug	46 <sup>7</sup> 8 Feb 1834 Jan 1944 Jan
*1×2 4 185 187 189	187 187	$184$ $1867_8$ 2234 225	*185 187	1854 186	*1854 1874	Do pref. Chicago & North Western Do pref.	2,565	161 % Mar14 207 Feb 8	18442 Sep 12 191 Sep 2 232 Sep 15	153 Sep 190 Aug	224 <sup>1</sup> <sub>2</sub> Jan 250 Jan
*140 150	*140 150	*140 150	*140 150	*140 150	*140 150	Chic. Rock Isl'd & Pacific Chic. St. P. Minn. & Om.		2130 J'ne 6 135 Mar22	2137 May 7 145 Jan 21	132  Oct 117  J'lv	200 % Jan 162 Jan
*185 634 634	*185 6 <sup>1</sup> 2 6 <sup>1</sup> 2	*185 612 658	*185 *6 <sup>1</sup> 4 6 <sup>3</sup> 4	*185 6 <sup>3</sup> 4 6 <sup>7</sup> 8	*185 *64 676	Do pref Chicago Term'l Transfer.	2.350	\$165 Apr 28 54 Aug 31	∛185 J'ly 20 1234 Jan 15	2165 Nov 8 Aug	197 <sub>8</sub> Jan
15% 16 74 75	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$15  15^{1}_{2}  7^{3}_{4}  8$	$^{*15}_{734}$ $^{73}_{734}$ $^{73}_{734}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	15 15 15 5 *7 734	Chicago Union Traction.	9,800	11 <sup>1</sup> <sub>2</sub> Aug31 4 J'ly11 29 May24	84 Aug31	3 May	$36$ Jan $17^{1_2}$ Jan
*36 5 37 4 8178 82 109 5 109 5		$79\frac{1}{4}$ $79\frac{1}{4}$ *109 110	*785 40 *785 795 *109 110	$781_4$ 781_4 *109 110	$^{*35}_{78}$ $^{40}_{78}$ $^{78}_{78}$ $^{78}_{23}$ *109 110	Do pref. Cleve. Cin. Chic. & St. L. Do pref.		6812 May18		66 Aug	50 <sup>3</sup> 4 Jan 99 <sup>3</sup> 8 Jan 119 Jan
$     17 17^{1}_{4}     50^{1}_{4} 50^{1}_{4} $	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	1848 194	$\begin{array}{c}18^{1}_{2}  19^{3}_{4}\\50^{1}_{4}  50^{3}_{4}\end{array}$	191 201	1958 2018	Colorado & So., vot. trust	31,425	13 <sup>1</sup> <sub>2</sub> J'ne 1 48 J'ne 1	2012 Sep 22	10 J'ly 44 <sup>1</sup> <sub>2</sub> Aug	31 <sup>1</sup> <sub>2</sub> Jan 72 Jan
$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       24_{3_4} & 27_{3_2} \\       165_{3_4} & 167_{3_4}     \end{array} $	26 28 1655a 1664	$\begin{array}{ccc} 27 & 273_4 \\ 166 & 1665_2 \end{array}$	$26_{8}^{3} 27_{4}^{3}$ $166_{2}^{1}166_{2}^{1}$	26 2718	Do 2d pf. vot. tr. ctfs.	16.050 3,250	1776 J'ue 7 149 Mar12	283 <sub>8</sub> Jan 22 170 Sep 9	17 Ang 149 Aug	48 Jan 183 <sup>1</sup> <sub>2</sub> Feb
2853 29578 2834 2834	*283 286 #285a 285a	$278 \frac{1}{2} 280 \frac{1}{2}$ $27 \frac{1}{2} 2814$	$2752283_4$	278 5 280	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	Delaware & Hudson Delaw. Lack. & West'n. Denver & Rio Grande	3,705	18 Mari4		18 Oct	276 <sup>1</sup> <sub>2</sub> Jan 43 Feb
8158 8212 *2334	81 81 <sup>1</sup> 224 24	*244 25	244 244	*24 25	$81\frac{1}{4}$ $82^{3}8$ *23 $\frac{1}{2}$ 27	Do pref. Des Moines & Ft. Dodge.	4,822	1951 Jan 7	245 Jan 22	62 Nov 12 Sep	904 Feb 474 Jan
3 <sup>1</sup> 2 5 7 <sup>4</sup> 2 8 *60 66 <sup>3</sup> 4	4 <sup>3</sup> 8 5 7 <sup>1</sup> 2 8 66 <sup>1</sup> 2 66 <sup>1</sup> 2	308 376 612 658 *66 67		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Detroit South.vot. tr. ctfs Do pref. vot. tr. ctfs. Detroit United	<b>3,380</b> 1,800 2,525	234 J'ne27	29 <sup>1</sup> <sub>2</sub> Jan 25	7 <sup>3</sup> 4 Aug 14 Nov 55 Oct	203 <sub>8</sub> Jan 393 <sub>4</sub> Jan 90 Jan
7 '3 8 *63 6634 734 734 *12 5 13	*758 8 21318 1318	*74 8	28 8 21238 1238	$\frac{37}{12}$ 8	$^{*71}_{2}$ 8 *121, 13	Duinth So. Shore & Atl Do pref.	213	5 % J'ne 3 9 % Aug10	104 Jan 22	7 Aug 10 Nov	19 <sup>1</sup> <sub>2</sub> Feb 29 <sup>3</sup> <sub>8</sub> Feb
30% 31% 674 673	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2934 3034		297 3058	2978 3012 6618 6614	Line	123,439 8,400	21-2 May16		23 Aug 62 <sup>1</sup> 8 Apr	42 <sup>5</sup> 8 Jan 74 Feb
4638 4678 38 60	45 46 *58 60	44 45 *58 60	4378 4434 *58 60	$ \begin{array}{r} 447_{8} & 45 \\ *58 & 60 \end{array} $	$\begin{array}{ccc} 45 & 45  {}_2 \\ *58 & 59 \end{array}$	Do 2d pref. Evansv. & Terre Haute.	6,615	33 May16 54 J'ly15	50½ Jau 2 66½ Jau 27	44 J'ly 39½ J'ly	64 <sup>7</sup> 6 Feb 72 <sup>1</sup> 2 Jan
*80 86	*80 86 *42 47	*80 86 44 44	*80 86	*80 90	*75 85 *42	Ft. Worth&Den. C., stmp.	100		54 Feb 3	78 Aug 31 Sep	91 Jan 743 <sub>4</sub> Feb
	*170 185	*170 185	*170 185 *72 *13 <sup>1</sup> 2 15	*170 185	$     *170 185 \\     73 75 $	Green Bay& W., deb. otf.A	3		797 <sub>6</sub> Jan 7	160 Oct 73 Dec	209 Jan 85 Jan
14 15 15 14 81 81 *87 89	80 804 87 3712	$     \begin{array}{cccc}       15 & 15 \\       78 & 78 \\       87 & 87     \end{array} $	*13 h 15 79 79 *86 88	77 78 *86 88	784 795 88 88	Do deb. otf. B Hocking Valley Do pref.	61 1,550 600	60 May24		63 Sep	27 <sup>4</sup> <sub>2</sub> Jan 106 <sup>4</sup> <sub>2</sub> Feb 99 <sup>4</sup> <sub>4</sub> Mar
139 11 1 20 g 10 g	$138^{1}2139^{1}$ *23 23 $^{1}23^{1}2$	1374138	138 1384		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	llinois Central	5,052		1405 Sep 15	125 18 J'ly	151 Jan 48 Jan
43 43 *35 36	*4212 44 *3410 36	*43 44	≷434 <sub>8</sub> 434 <sub>8</sub>	*42 43 *33 36	*42 43 *33 40	Do pref. Kanawha & Michigan. C.Ft.S.&M., tr. cts. pfd	125 300	32 Feb25 22 <sup>1</sup> 2 May 9	45 Sep 7 35 Sep 9	30 <sup>1</sup> <sub>2</sub> Oct	773, Jan 474 Jan
*1 12 78 \$234 2542	• 25 <sup>1</sup> 4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*23 244	*764 77		Kansas City So. vot. tr		165 Feb 94	7934 Sep 10	624 Oct 162 Oct	82 <sup>3</sup> 4 Feb 36 <sup>1</sup> 4 Jan
47 47 *13 17	*4534 47 *15 17	$45^{1}_{4}$ 46 $15^{3}_{4}$ $15^{3}_{4}$	4478 46 12 1534 1534	*14 16	$45\frac{1}{2}$ $46\frac{1}{2}$ *14 16	Do pief. vot. tr. ctfs. Keokuk & Des Moines	200		1938 Apr 12	10 Oct	40 Mar
*48 51 *31½ 33 *57½100	*48 51 *31½ 33 *87½100	*48 51 *31 <sup>1</sup> 2 35 *87 <sup>1</sup> 2100	*47 51 33 <b>3</b> 4 *871 <sub>2</sub> 100	*47 52 34 34 *87 <sup>1</sup> 2100	*47 51 *31 34 **71-100	Do pref. Lake Erie & Western Do pref.	400	26 Marl1	52 Apr 12 34 Sep 21 195 2 May 24	23 <b>5</b> Nov	255 Apr 53 Jan 118 Feb
*245 265 57 58	*245 265	*245 265 5812 59	*245 265 *5712 59	*245 265 *58 59 <sup>1</sup> 2	*87 <sup>1</sup> 2100 *245 265 *57 <sup>1</sup> 2 59	L. Shore & Mich. South'n Long Island.	1.300	2250 J'ly 1	227134 Feb 24 59 Ang29 12538 Sep 15	275 Dec 49 Dec	334 <sup>1</sup> <sub>2</sub> Jan 83 Jan
$123_8 124 4$ 154 4 154 4	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 120^{3}\!_{4}123 \\ 153 & 153 \end{array}$	121 $1223153$ $1223153$ $133$ $4$	12134 12348	122 5 124 %	Louisville & Nashville	32,375 2,400	101 Feb23 1393 Mar12	12538 Sep 15 15758 Sep 10	95 Sep 1264 Sep	130 <sup>1</sup> <sub>2</sub> Jan
	$79\frac{1}{2}80\frac{1}{2}$ $121\frac{1}{8}122$	$793_8$ $803_8$ $1203_4$ $1213_4$	$\begin{array}{r} 80^{1}_{4} & 81^{5}_{8} \\ 121 & 122^{3}_{8} \end{array}$	$\begin{array}{r} 80^{1}_{2} & 81^{3}_{4} \\ 121^{3}_{8} 122^{1}_{4} \end{array}$	x11978120	Metropolitan Street	15,800 28.100	724 Mar14 1043 Mar14	$96^{1}_{2}$ Aug 11 125 <sup>3</sup> <sub>4</sub> Aug 10	70 <sup>1</sup> <sub>2</sub> J'ly 99 <sup>7</sup> <sub>8</sub> Sep	1287 <sub>6</sub> Jan 1427 <sub>8</sub> Jan
	195 14	10 106	101 178	109 105		Met. West Side El. (Chic.) Do pref.		45 Mar 9	175 Jan 4 595 Sep 6	51 2 Dec	38 Jan 88 Jan
14 <sup>1</sup> 8 14 <sup>1</sup> 4 •125 135 *37 59	$     \begin{array}{r}       13 & 56 \\       130 & 130 \\       *56 & 58     \end{array} $	13 13 <sup>5</sup> 8 *125 135 *66 58	$13^{1_8}$ $13^{5_8}$ *125 135 *56 58	$13\frac{3}{5}13\frac{5}{135}$ *125 135 *56 58	*125 ]35 *55 58	Mexican Central Michigan Central Minneapolis & St. Louis.	<b>16,4</b> 85 20	21195 Feb 1	15 Sep 10 138 Feb 26 6734 Jan 18	102 May	135 Jan
*45 98	*95 98 75 <sup>5</sup> 8 73 <sup>5</sup> 8	*95 98 *72 735 <sub>8</sub>	*95 97	*95 96 7314 7314	95 95 734 735	Do pref. Minn. S. P. & S. S. Marie.	100	80 J'lv 29	965 Sep 16	83 Nov	118 Feb
234 2378	$129 130 \\ 2334 2418$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*129 130 23 <sup>1</sup> 2 24	*129 <sup>1</sup> 2130 23 <sup>5</sup> 8 24 <sup>3</sup> 8	$^{*129}$ 131 234 2378	Do pref. Mo. Kansas & Texas	250 12,865	116 May 2 14 <sup>5</sup> 8 Feb 24	75 Aug 15 131 Aug 15 24 <sup>1</sup> 2 Sep 15	109 12 J'ne 15 12 Oct	132 <sup>1</sup> / <sub>4</sub> Feb 30 <sup>1</sup> / <sub>8</sub> Jan
9778 9834	4712 4778 9712 9814	9538 9734	$\begin{array}{r} 46 & 47 \\ 95^3 & 97^4 \\ 120 & 120 \end{array}$	46 474	$474483_8$ 95349634	Do pref Missonri Pacific	7,150	324 J'ne 1 87 Feb27	49% Aug26 99% Sep 10	$33$ Oct $85_4$ Aug	63 <sup>1</sup> 2 Feb 115 <sup>7</sup> 6 Feb
	3912 3912	<b>§122 122</b> <b>38<sup>1</sup>2 39<sup>1</sup>2</b>	*38 3912	*3834 3912	121 $1213812$ $3912$	Nash. Chatt. & St. Louis at.of Mex, non-cum. pf	$     \begin{array}{r}       207 \\       1,150 \\       1.100     \end{array} $	101 <sup>1</sup> 2 Feb24 34 <sup>3</sup> 4 Feb25	124 4 Jan 11 41 5 Sep 15	85 Oct 34 ½ Mai	133 <sup>1</sup> <sub>2</sub> Dec 47 <sup>5</sup> <sub>8</sub> May
12, 18128 *28 33	*20 21 ½ 126 ¼ 127 ¼ *28 32	$\begin{array}{cccc} 20 & 20 \frac{1}{6} \\ 125 & 126 \frac{1}{2} \\ *28 & 31 \frac{3}{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 20\frac{1}{4} & 20\frac{1}{4} \\ 125\frac{1}{5}126 \\ *29 & 31^3 \end{array}$	*20 21 125 <sup>3</sup> 8 126 <sup>1</sup> 8 *28 31 <sup>3</sup> 4	Do 2d pref N. Y. Central & Hudson N. Y. Chic. & St. Louis	12,400	15 % Fe0 25 11278 Mar 12 25 May 16	41 5 Sep 15 2178 Jan 8 129 5 Sep 15 32 5 Sep 15	11258 J'ly	28 2 J 16 156 Jan 45 Jan
*103	105 *66 6834		*105	*105	*105	Do 1st pref Do 2d pref	125	101 - May12 60 J'ne14	32 5 Sep 15 10934 Aug 15 69 Jan 26	100 Oct 50 Sep	118 Jan 87 Jan
327, 24	192 192 3234 331a	$*191  192^{1}_{2}  32^{1}_{4}  32^{7}_{8}$	191 191 3234 334	$*190 1921_2 \\ 3234 35$	*1905192	N. Y. N. Haven & Hartf. N. Y. Ontario & Western	34	0185 May 19	196 Jan 23 35 Sep 22 704 Sep 15	\$187 5 May	225¼ Jan 35¼ Feb
69 4 69 12 * 90 12 91	68 2 69 *90 2 91	67 6838 *9012 91	673 6812 *90 91	*90 91	67 2 68 2 *90 91	Norfolk & Western. Do adjustment pref.	12,642	53 3 Mar 12 88 May 6	704 Sep 15 91 J'ly 27 187 Sep 12	5334 Nov 85 Aug	70 <sup>1</sup> 4 Feb 93 <sup>1</sup> 2 Feb
*65 66 *95 105	64 65 *95 105	*64 66 *95 105	*63 12 66 *95 105	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*63 6ô *95 105	Northern Central Pacific Coast Co Do let pref.	300	150 J'nel4 51 Feb24 95 J'ly 25	65 ½ Sep 9	190 Ang 393 <sub>4</sub> Sep 80 J'ly	72 Jan
75 76 1314 1324	*75 77 130 \ 131 \	*74 3 753	*73 \square 75 \square 129 \square 131 \sq	*73 5 105 *73 5 75 130 131	*73 75	Do 2d pref Pennsylvania	382.184	614 Jan 12 1115 Mar12	75% Sep 15 132% Sep 15	5014 Aug	76 Jan
22 5 23 4 *75 80	23 25 25	25 25 *75 80	25 25 *75 80	*24 3 26 5 *75 80	25 25	Pere Marquette	1,800	17 Mar16	25 Sep 19	15 J'ly	39 Jan 91 2 May
*68 71	72	6934 6934 *	*	• 71	*	Do pref. Pittsb. Cin. Chic. & St. L.	100	268 May31 55 Apr20	6934 Sep 20 73 Aug 25	74 Dec 55 Sep	276 Sep 94 Jan
*103 105 6638 6812	65% 6634	*105 6434 66	*	*105 65 6635	*	Do pref		90 Aur11	105 Sep 15 70 Sep 9	90 Oct 37 <sup>1</sup> 2 Nov	115 Jan 69 <sup>1</sup> 4 Jan
50 86 753 76 277 283	*85 5 86 5 76 76 27 5 27 5	$\begin{array}{r} 84^{3}_{4} & 85^{1}_{2} \\ 75^{3}_{4} & 75^{3}_{4} \\ 26^{1}_{8} & 27^{3}_{8} \end{array}$	*84 3 85 4 76 76 261 271	84 84 *75 5 76 26 97 1	75 75 4	2d pref. vot. tr. ctfs 2d pref. vot'g tr. ctfs Rock Island Company	970	554 Feb25	78 Sep 8	73 Sep 55 <sup>3</sup> 4 Nov	89% Feb 81 Jan 53% Jan
$277_{8}$ $281_{2}$ $71$ $718_{8}$	274 273 71 714	20 % 27% 69 % 70 %	264 274 71 71	26 <sup>1</sup> 2 27 <sup>1</sup> 4 70 <sup>1</sup> 5 70 <sup>1</sup> 2	2658 274 *705 71 31 31	Do pref	70,845 5,100 100	19 % Marli 5734 Jan 6 30 Apr 22	304 Sep 10 745 Sep 12 385 Feb 9	19 ½ Aug 5534 Sep 30 Aug	53 <sup>5</sup> 8 Jan 86 Jan 72 Jan
		RA	NKS AN	D TRUST		NIES-BROKERS'			00 2 2 00 011		
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NEW YORK	Bid Ask	City	Bid Ask 1275 1277 4	14th Street		Jefferson¶ 140	Mutu	anks Bid al¶ 290	Phen	ix 13	35
America 1		Coal & Iron Colonial ¶ Columbia ¶ .	450	Gallatin Gallatin	390 410	Newiden Terristant	0 New	an¶ 187 Amster 400 York Co 1500	425 Prod Rive	Exchi 11 raidej 23	70 180
Astor	775 825 325	Consolidated	1 150 155	Garfield	500 1 155 165	Mauhattan []. 310 320 Market & Ful †2543	New	Nat Ex. 210 York 285	225 Seab 295 Secon	oard 60 ad 60	)0 )0
Botch's & Dr Century ¶	150 100 180	C'ru Exchge Discount¶	165	German Er Germanla¶	1 375 530	Mechanics' 255 265 Mech & Traj 130 140	19th North	Ward%, 150 h Amer. 190	Shoe State	& Leth. 1:	000
Chase	650	East River.	. 150 165	Greenwich	1 260	Morcautile. 245 250	North	nern 115	0:00 1911	Street	19212

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 Citizens' Ctr.
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 245 160 175 375 225 170 185 125 235 & Ex dividend and rights. U New stock.

Bid and asked prices; no sales were made ou this day. & Less than 100 snares. I fix rights. I State Dauks. I Sale at Stock Exchange or at anotion this week. I Trust Co. cortilicates. A Assessmor

# Stock Record-Concluded-Page 2

[VOL. LXXIX.

			LOWEST			STOCKS NEW YORK STOCK	Sales of the	Range for Year 190. On basis of 100-share i	Kange for Frezious Stan Year (1903)
Sept 17	Monday Rept. 19	Tuesilay Sept. 20	Weitnesday Sopt. 21	Thursday Sept. 23	Friday Sept. 23	EXCHANGE	Sharea	Lowest Highes	Lour I Highest
*15 12 17 *46 49	*15 5 17 *46 48	$^{+15}_{-45}$ $^{16}_{-48}$			243 43	St. Joseph & Or'd Island. Do 1st pref	7	9 Mar15 17 Aug 35 May17 51 Aug	15 32 Det 58 Jan
*25 26 b	*2412 27 *72 7434 5914 593	25 25 •72 7434 6319 59	*72 75	*72 75	*72 75 *5812 59	Do 2d pref. St. L. &S Fr., 1st pref Do 2d pref	300	10 Jan 8 274 Aug 161 Mar 1 75 Aug	15 13 Oct 24% Jan 16 68 Aug 88 Feb
*595 597 *166 175 214 214	*166 185 21 21	136 185	$ \begin{array}{r} 885 \\ 885 \\ 170 \\ 21 \\ 21 \\ 21 \\ 21 \\ 21 \\ \end{array} $		*1085175 *20 21	C.& E. I. com slock tr ctfs St. Louis Southwestern	200	150 Jan 9173 Aug	30 1485 Sep 170 Juy
44 12 45 14 55 % 51 4	43% 44% 55% 55	43 44 44 55 44 55 4 4 55 4 4 55 4 4 55 4 4 55 4 4 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	43 2 41 4 55 8 56 %	43 12 43 4 56 % 87 4	4312 4314 55% 56%	Do prof	5,830 250.815	25% J'ne 1 45% Aug	27 24 Aug 66 Jan
11341135 325 335 955 957	11351135 325 33 958 10	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 113 \begin{smallmatrix} 4 \\ 113 \begin{smallmatrix} 4 \\ 8 \end{smallmatrix} \\ 31 \begin{smallmatrix} 7_8 \\ 32 \begin{smallmatrix} 6_8 \\ 95 \begin{smallmatrix} 4_8 \\ 95 \begin{smallmatrix} 4_8 \\ 95 \end{smallmatrix} \\ 95 \begin{smallmatrix} 4_8 \\ 95 \end{smallmatrix}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	Southern v.tr. cfs. stmped	7,330 100,420 3,718	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 164 Oct 367, Jan 9 694 Oct 98 Feb
814 314 124 126	92 92	304 314	3012 3118	301 31		Do pref. de M. & O. stock tr. etfa Vexas & Pacific	100 14,115	90 Feb 25 94 Aug 20% J'ue 7 33 <sup>1</sup> 4 Sep	19 85 J'm 96 Mar 12 20 4 Aug 43 % Feb
124 126 205 205 32 325		$\begin{array}{r} 124^{3}4 125 \\ *20^{1}8 & 21^{1}2 \\ 31 & 32^{1}2 \\ 50^{1}2 & 52^{3}4 \end{array}$	*124 126 21 21 304 31a	$^{*125}$ $^{126}$ $^{126}$ $^{126}$ $^{12}$ $^{21}$ $^{21}$	$^{*123}$ 126 21 $^{6}_{8}$ 21 $^{5}_{8}$ 21 $^{5}_{8}$ 304 314	Texas & Pacific hird Avenue (N. Y.) Toledo Railways & Light Tol. St. L. & W. v. tr. ctfs	210 425 4 370	115 Mar14 1264 Aug 175 J'ne21 22 Jau 215 May27 33 Sep	211 174 Oct 37% Jan
81 52 52 5 97 4 97 4	5178 5.3 97 972	5012 523 974 973	8012 5112 97 974	49 51 97 97	49 50 <sup>1</sup> / <sub>2</sub> +96 <sup>1</sup> / <sub>2</sub> 98	Do pref. vot. tr. otfa. Twin City Rapid Transit.	7,527	612 Feb 23 332 Aug	19 24 Sep 48 Jan 15 79 Oct 1225 Jan
9758 9858 9219 934	97 98 93 93	963 <b>4 99</b>	98 <sup>1</sup> 2101 93 93	99 1004 93 93	994 1014 *912 91	Do pref. Union Pacifie. Do pref.	361,051	158 Aug11 2159 5 J'ly 71 Mar14 101 5 Sep 286 5 Feb 25 95 4 Aug	7 653 Aug 1048 Jan
*11 14 bi 56 bi 56 c	*12 <sup>1</sup> 2 13 *30 57	5512 5514		*13 14 4 56 56 4	*12 14 <sup>1</sup> 58 58	UnitRyaInv't of San Fran	1 000	9 Feb17 154 Aug 422 Apr19 57% Sep	29 9 Dec 22% Jan
$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       20  4 & 21 \\       40  3_{5} & 41  3_{2} \\       16  4 & 17  3_{8}     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	203 2058 4034 414 *165 174	$20\frac{1}{2}$ $20\frac{5}{2}$ $41\frac{1}{4}$ $41\frac{3}{4}$ $17\frac{1}{2}$ $17\frac{1}{2}$	Wabash Do pref. Wheeling & Lake Erie	2,100 9,410	3234 Feb241 4314 Sep	15 27 2 Sep 554 Feb
45 <sup>1</sup> 8 45 <sup>1</sup> 8 *24 26	*44 46 •25 265	44 417 <sub>8</sub> *24 25 <sup>1</sup> 2	4334 44 *24 25 12	*24 25 b	*24 26	Do 2d pref.	800	37 J'ly 27 5234 Jan 21 4 J'ne29 2934 Jan	22 404 Nov 62 May
19 195 4378 445	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     19 193_{8}     244 44 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*10 195 435 435	1834 19 4338 432	Do pref. vot. tr. cfs.	2,490 2,060	16 J'ne 6 2178 Jan	20 14 20ct 29 4 Feb
*230 240 57% 59	*230 240 58 59 12	*230 240 57 18 5938	*230 250 574 58%	*230 250 67 \s 58	*230 250 574 58	A dams Express	195,717	1220 Feb 2 1236 Sep 43 5 Feb 8 593 Sep	9 204 Jan 235 Feb 9 33 <sup>5</sup> 9 Oct 76 <sup>4</sup> 9 Mar
23 18 23 4 81 78 82	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2248 224 *805 81	2216 2238 80 8052 *3212 34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Car & Foundry Do pref.	5,310	1434 J'ly 1 245 Sep 67 Jan 6 824 Sep	12 17 4 Nov 4134 Jan 12 60 5 Nov 93 Jan
3438 344 *90 94 *25 20	\$933 <u>4</u> 9334 *23 26	*90 94 *23 26	•10 94 •23 26	\$9334 9334 *23 26	$   \begin{array}{ccc}         & *90 & 94 \\         & 24 & 24   \end{array} $	American Cotton Oil Do pref. American Dist. Telegraph	2,480 35 100	8834 J'ne 6 92 Aug	17   82 J'ly 98 Feb
*205 210 5 54	*205 210 53 64	$^{+205}_{512}$ $^{+205}_{512}$ $^{-512}_{512}$	*203 208 514 514	*203 209 *5 54	*203 208 *512 614	American Express American Grass Twine	1,625	180 J'ne 2 215 Aug 5 Aug 3 812 Feb	25 171 Aug 235 Feb 15 6 J'ly 29% Jan
$^{6}$ $^{67}$ $^{67}$ $^{67}$ $^{67}$ $^{67}$ $^{67}$ $^{67}$	$^{4^{1}_{4}}_{*6^{1}_{2}}$ $^{4^{1}_{2}}_{21}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} {}^*4  {}^1_4 & 5 \\ {}^*19  {}^1_2 & 20  {}^1_2 \\ 7 & 7  {}^3_6 \end{array}$	*414 514 *1949 2049 749 749	$^{*41_4}_{71_2}$ $^{5}_{201_2}_{71_4}$	Amer Hide & Leather De pret	540 5,040	2 <sup>5</sup> 8 Jan 5 5 <sup>1</sup> 4 Jan 11 <sup>1</sup> 8 Jan 5 21 <sup>1</sup> 4 J <sup>1</sup> ly 5 <sup>1</sup> 8 Mar24 9 <sup>1</sup> 4 Jan	15 10 Oct 37% Jan
125, 14 <sup>1</sup> 2	2648 2642 *12 1445	264 264 114 144	26 5 283 12 14 5	2334 2958 *12 144	28 <sup>1</sup> 8 293 11 <sup>1</sup> 2 14 <sup>1</sup> 2	De pret American Ice Do pref American Linseed	10,925	24 <sup>1</sup> 4 Mar24 36 <sup>1</sup> 9 Jan 7 J'ne 2 15 Aug	4 18 20ct 42 Jan 29 5 J'ly 193 Jan
	*30 35 ½ 26 ½ 27 ½ 97 ½ 97 ½	*30 35 25½ 26% 97 97%	*30 35 25 2 26 2 29 3 4 96 2	*30 35 25 <sup>1</sup> 2 26 96 <sup>1</sup> 4 96 <sup>1</sup> 4	*30 35 ½ 25 25 ¾ 95 № 95 №	Do pref American Locomotive Do pref	$23,240 \\ 2,600$	22 Jine 1 35 Aug 16 5 Jan 6 28 Sep 75 Jan 6 97 Sep	14 10 2 Oct 31 5 Feb
4 <sup>1</sup> 9 4 <sup>1</sup> 2 •19 20	$\frac{4^{1}4}{20}$ $\frac{4^{3}8}{20^{3}4}$	4 12 4 12 20 12 20 12		4 4 *19 <sup>3</sup> 4 20	$     \begin{array}{ccc}             4 & 4 \\             19 & 19         \end{array}     $	American Langeet Do pref. American Locomotive Do pref. Do pref. Amer. Smell'g & Refin'g. Do pref.	900 1,425	2 <sup>1</sup> <sub>2</sub> J'uel6 4 <sup>3</sup> <sub>4</sub> Jan 16 J'ne 3 22 Jau	22 2 2 Mar 5 5 Feb 14 14 5 Sep 24 5 Jan
65 <sup>3</sup> 4 60 107 <sup>4</sup> 8107 <sup>5</sup> 8 •132 <sup>4</sup> 2140	65 <sup>1</sup> 4 65 <sup>3</sup> 8 107 107 <sup>5</sup> 8 132 <sup>1</sup> 2145	$\begin{array}{r} 63^{3}4 & 65^{3}8 \\ 106 & 107 \\ *132^{1}2  145 \end{array}$	64 <sup>3</sup> 8 65 107 107	64% 64% 100% 107 *132% 145	64% 66% 106% 105 *132% 140	Amer. Smelf'g & Refin'g. Do pref	29,220 3,480	884 Jan 61109 % Sep	12 80% Oct 99% Feb
*95 98 131 13134	1301213114	$97^{3}_{4}$ $977_{6}$ $129^{3}_{4}$ $131^{3}_{7}$	$\begin{array}{r} 97\frac{1}{2} & 97\frac{1}{2}\\ 129\frac{3}{8} & 130\frac{1}{2} \end{array}$	496 96 129341304	$95 98 \\ 129 2 130 4$	Do pref. American Snuff. Do pref. American Sugar Reduing	360 19,030	1224 Mar 7 1343 Aug	80 Sep 9839 Jan 10 10748 Oct 13438 Jan
136 136 138 139 1424 1424	+132 140 +138 139 142 $+142+2$	$^{*132}$ 140 $^{*138}$ 139 143 143	*132 140 \$13951425 143 143	*132 137 *139 140 145 145	*132 140 *139 140 $145 1451_0$	Do pref. Amer. Teleph. & Teleg. American Tobacco, pref. American Woolen.	10	123 Jan 4136 Aug 121 Feb16140 Sep	29 116 Aug 123 Dec 16 1174 Oct 169 Feb 10 130 Sep 146 Jan
*13 <sup>1</sup> <sub>2</sub> 14 <sup>1</sup> <sub>4</sub> *81 <sup>3</sup> <sub>4</sub> 83		*13 \subset 14 \subset 2 *81 \subset 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 <sup>1</sup> 2 14 <sup>1</sup> 2 81 <sup>1</sup> 2 81 <sup>1</sup> 2	*1312 145 *81 83	American Woolen Do pref	10	10 Jan 4 145 Sep 69 Jan 25 825 Sep	14 7 <sup>1</sup> / <sub>2</sub> Oct 14 <sup>8</sup> / <sub>8</sub> Feb 19 65 Oct 80 Jan
88 13 89 • 220 224 7 14 7 14	$     \begin{array}{ccc}       92 & 943_4 \\       220 & 224 \\       473_4 & 73_4     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$93\frac{1}{4}95\frac{1}{2}$ 220224 $6\frac{1}{2}6\frac{1}{2}$	904 93 *220 224 *6 7	$90^{3} 91$ 218 224 6 7	Do pref. Anaconda Copper. Brooklyn Union Gas. Prunsw. Dock & C. Imp't Butterick Co.	16,690 370	195 Mor16997 Mar	11 170 Sep 225 Jan
8193, 493, 8518 361	48 49 12 33 12 33 14	48 495 325 343	48 49 <sup>1</sup> 2 33 <sup>3</sup> 8 34	*48 495 343 343	*48 49 <sup>1</sup> 2 *33 <sup>1</sup> 2 34 <sup>3</sup> 4	Butterick Co	10 7,040	477 Feb 19 497 Mar	7 And And 58 Jan
13 13% 205 205	$\frac{12^{12}}{203}$ $\frac{13^{18}}{204}$	$12 \frac{1}{2} 13 \frac{1}{2}$	$\frac{12^{5}8}{202^{3}4}\frac{13}{204}$		$12^{3}_{4}$ $12^{7}_{8}$ 203 203 5	(volorado Fuel & Iron / Do pref Col. & Hock. Coal & Iron. Consolidated Gas (N. Y.).	2,590 7,685	25 <sup>1</sup> / <sub>2</sub> Mar12 44 Sep 63 Apr 5 65 Jau 8 J'ne28 16 <sup>3</sup> / <sub>4</sub> Jan 185 Feb 8 210 <sup>1</sup> / <sub>2</sub> Apr	27 65 Dec 122 Jan 26 95 Nov 225 Feb 20 164 Aug 222 Jan
123 1234 144 146	$122^{3}_{4}123$ $14^{1}_{2}14^{7}_{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$123 123 4 \\ 144 144 \\ 144 $	1234 125 314 14 4	14 14	Corn Products	18,632 3,822	101 <sup>1</sup> <sub>2</sub> Jan 4 125 <sup>1</sup> <sub>4</sub> Sep 9 <sup>3</sup> <sub>4</sub> May 9 22 <sup>3</sup> <sub>8</sub> Jan	23 9434 Aug 119 Jan 25 15 Nov 35 Mar
704 703 428 29 171 1713	70 5 70 5 28 28 5 169 5 170 5	$     \begin{array}{r}       70 & 70  4 \\       27  3  4 & 28  5 \\       169  4  2  170      \end{array} $	$70\frac{1}{28}$ $70\frac{1}{2}$ $28$ $28^{3}$ $168^{3}$ $169$	27148 7149 2842 284 16742 16848	281 293	Do pref. Distillers Securit's Corp.	# 840 8.774	65 Mar 9 74 3 Jan 19 J'ne 9 293 Sep	23 60 Nov 854s Jan 23 20 J'ly 3434 Jan
17 <sup>1</sup> 8 17 <sup>7</sup> 8 76 76	1634 1734 475 76	105-2170 15 15 75 75	*16 17 74 \s 74 \s	1634 1752 755 755	*16 174 •74 75	General Electric. International Paper Do pref International Power	9,455		16 9 J'ly 1978 Jan 16 57 Nov 744 Feb
41 41 807 31	*41 41 <sup>1</sup> 4 30 <sup>1</sup> 4 30 <sup>1</sup> 9 *76 77 <sup>1</sup> 2	41 41 x3038 3038 *7512 7712	*405 415	*40 5 41 4 *30 5 31 5 *75 5 77 5	414 414 *305 315 *755 775	Internat'l Steam Pump	400	26 Mar 1 41 Sep 28 Sep 2 40 Apr	23 23 Nov 73 Jan 7 28 Dec 464 May
76 76 •10 13 •474 48	*10 13 *474 48	$^{+10}$ 13 473 473	$^{+10}$ 13 47 <sup>3</sup> 4 47 <sup>3</sup> 4	*10 13 *47 48	*10 13	Manhaftan Reach	200	36 Jan 4 494 J'ly	23 6 <sup>1</sup> <sub>2</sub> Sep 13 May 20 32 Oct 47% Feb
1093 1093 24 2 24 2	*109 10938 2378 244 96 9649	*109 10938 2358 2378 *94 9642		23 5 23 5 95 8 95 8	$106^{3} 107$ $23 - 23^{3}$ $295^{7} 96^{7} 96^{7}$	National Biscuit. N Do pref. National Lead.	571 4,125	1004 Jan 16 1094 Aug 1448 Feb 25 2478 Sep	16 94 Oct 1067 May 15 10 Nov 29 2 Feb
*93 96 *135 140 *91 925	*132 138 <sup>1</sup> <sub>2</sub> *22 <sup>3</sup> 4 92 <sup>3</sup> 4	*132 13842	$*135 140 \\ 92 925 \\ 925 $	*132 1385 93 93	*134 138 <sup>3</sup> ,	Do pref New York Air Brake North American Co., new	113 4,949	120 Feb25 1393 Jan	32 105 Oct 177 Jan
324 33 1024 1034	$     32_{10} 32_{4}     102_{4} $	$31\frac{1}{2}$ $31\frac{3}{4}$ $100\frac{6}{8}102$ 3016	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	324, 33 •1014,1024, 314, 324,	$   \begin{array}{r}     33 & 34 \\     1014  1024 \\   \end{array} $	Pacific Mail. eop. Gas-L.& C. (Chio.)	5,775	24 Feb 27 35 Sep 9234 Mar12 10438 Sep	10 17 Aug 4234 Jan 10 8734 Sep 10838 Feb
34 34 *80 81 *216 220	$32^{6}_{8}$ $33^{1}_{4}$ 380 $80*216$ $219$	$     32  32 \\     78 \\     216 \\     4 \\     216 \\     5 \\     216 \\     5 \\     216 \\     5 \\     216 \\     5 \\   $	*78 79 12 21734 21734	*78 80 *214 218	*78 80	Pressed Steel Car Do pref Pullman Company	$2,485 \\ 155 \\ 250$	67 May10 81 Sep	12 22 Nov 653 Jan 15 62 Nov 95 Feb 15 196 J'ly 2353 Jan
24 4 24 4 80 80	23 1 24 \$80 80	2234 2334 250 80	22 <sup>3</sup> 4 23 *78 80	22 23 *78 80 814 838	•78 80	Do pref.	2,605 275	16 May18 243 Sep 713 Mar16 81 Sep	15 16 Sep 37 Feb 15 67 Nov 90 Feb
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	85 87 435 435 19 195	8 <sup>1</sup> 4 8 <sup>3</sup> 6 42 <sup>5</sup> 6 43 <sup>1</sup> 4 •18 <sup>3</sup> 4 19 <sup>1</sup> 4	812 816 4318 4312 19 1914	434 434 19 194	2434 4341	Republie Iron & Steel Do pref Bubber Goods Mfg	4.500 2,233 2,185	0 May16 94 Sep 37 May18 492 Jan 143 Apr16 224 Jan	23 363 Nov 8038 Feb
*8112 8214 *40 41	*81 82 40 40	*81 82 395 395 90 90	2823 8238 *39 414 *864 884	25238 5238 39 39 *55 89	- 81 824I	Do pref. Sloss-Shettield St. & Iron Do pref.	55 SOU	7434 Jan 15 82 Aug 312 Jan 7 4134 Apr	31 60 J'ly 84'2 Feb 12 22'4 Oct 72 Feb
*88 90 1 <sup>1</sup> 8 2 <sup>3</sup> 9 48 49	*88 90 1 2 2 2 47 4 48 2	$     1^{7_8} 1^{7_6}     45^{3_4} 47^{7_8} $	1 19 1 12 40 40 12	1 <sup>1</sup> 2 1 <sup>1</sup> 2 46 46 <sup>7</sup> 8	48 2 47 2	Standard Rope & Twine Tenn. Coal, Iron & RR	100 5,842 13,945	34 Mar 4 25 Sep 31% May16 495 Sep	19 34 Sep 0 52 Feb 15 25 8 Nov 0838 Mar
*30 32 8 84	*29 35 8 8	*30 33 64 64	*30 33	*30 <b>3</b> 3 65 65		Texas Pacific Land Trust Union Bag & Paper Do prof	2,700	25 May101 834 Sep	9 22 Aug 4034 Jan 17 4 2 July 15 Jan
104 104 2064 564	10 11 5612 5712	10 10 to 56 to 56 to		10 10	1912 912	Do pref	680 150	64 May 16 11 Sep 40 Mar 24 573 Sep	2 6 Sep 15 Feb 2 33 Nov 55 Feb
*116 121 95 10 875 88	*116 121 910 95 8612 87	*110 121 938 978 86 87	*115 120 9 <sup>5</sup> 8 10 86 <sup>3</sup> 4 86 <sup>3</sup> 4	*115 120 9 <sup>3</sup> 4 104 865 87	*115 120 9 <sup>3</sup> 4 10 86 <sup>1</sup> 2 86 <sup>3</sup> 4	United States Express United States Leather Do pref		100 Feb 24 123 Aug 6 <sup>1</sup> 2 May27 104 Sep 75 <sup>5</sup> 8 Jan 4 88 Sep	221 B Seul 154 Keb
*5212 531 20 201	20 20 20	52 52 19 <sup>5</sup> 6 19 <sup>7</sup> 6	\$515 515 1978 20	*51 53		U S Realty & Improve'nt United States Rubber	1,015 2,300	43 J ly 13 64 Sep 105 Feb 6 203 Sep	6 15 7 J'ly 194s Feb
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*235 245 9178 97	*235 245 91 2 91 2 *161 163		$^{*235}_{90^{1}4}$ $^{245}_{90^{1}2}_{20^{1}2}$ 160 161	235 245 9018 9034	90 1 90 L	Wells, Fargo & Co est'n Union Tele'gph West'gh'se El & MIg assen	1,923	200 J'nel6 250 Aug 85 May19 92 Sep	2.3 a 191 J 17 249 5 Feb
•180 200		*180 200	*180 200	•180 200	*180 200	Do 1st pref			19 160 Sep 224 Jan
	1				1	HES-BROKERS' Q			
Banks Wash. H'hts? West Side!	Bid Ask 200	BROOKLYN Manufactrs'	Bid Ask	Trust Cos N. Y. CITY	Bid Ask		NYI	Afe&Tr 1000 1030	Frust Co's Bid Ast
West Side1 Yorkville1	375	Mechanica'i Merchanta'.	. 280 300 130	Bankers' T	$\begin{array}{c} r. & 320 \\ an & 202 \frac{1}{2} \\ 210 \\ r. & 144 \\ 148 \end{array}$	Fifth Ave Tr 525 550 Guaranty Tr 600 650	Real	h Amer. 247 5 252 5 Est Tr'i 325	rooklyn Tr 390
BROOKLYN		Nassau Nat City North Sidej	. 400	BroadwayT C'IR'tyB&T Central Tr'	T 525 1550	Gunrdian Tr 155 165 Knick 'rit'k'r 300 Lancoln Tr 345	Tr Co	lard'Tr't 330 F of Am. 475 185 F	atbush 200 ranklin 330 345 a ritton 300 320
Borongh	135 150	People's 17th Ward	. 135	City Trust. Colonial	275 285 	Manhattan 475 500 Mercantile 990 101	USA	11g & Tr 415 425 18 States 1425 460 1	ings Co 400 Jai L & Tr. 275 300
Broadway1 Brooklyn1 Con'yI&IB1	140	Sprague Sinyvesant' Union¶	185 200	Commonw's Eastern Tr Empire	210 230	Merohants'	Wash	ington, 390	assau 240 250 eopte's 310 315 'illiamsb'g. 220
* Bulanda	1380 100 1 isked prices;	Wallaboutfl no sales on t	. 155   hisday. § Le	Equitable 1	r 650 665	Mut.Alhance 200 220 rights. c Ex dividend at	ul rights	<u> </u>	<u> </u>
1 Sale at S	tock Exchan	ge or at aueti	on this week.	o Ex stock	dividend. s	Trust Co. certificates.	Banks m	arked with a paragrap	(1) are State banks

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

				occ	UPYING	FOUR PAGES
BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	Int'st Period	Price Friday Sept 23	Week's Range or Last Sale	Bunds	Range Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23
U. S. Government U S 2s consol register od. d1930	Q-J	1045910518	Low High 1054 Aug'04		Low High 105 1074	Chatt Div pur mon g 48.1951 J-D 87 92 2 May'04 92 2 92 4 Mao & Nor Div 1st g 58.1946 J-J 104 2 104 Feb'04 104 104
U S 2s consol coupon	Q.J Q.J		106 <sup>1</sup> 4 Mar'04		105 4 106 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
U S 38 consol coups and	Q.F Q.F	105 4 105 4	105 <sup>1</sup> 4 Ang'04 107 J'ne'02	 	1054108	Am Dock & Imp gu 5e. $1921 J J J 113^{1} {}_{5}115 \ (111^{1} {}_{2} J^{1}y^{1}04) \dots (111^{1} {}_{4}113^{1}) Le & Hud R gen gu g 5s 1920 J J J 101 \dots (103^{1} {}_{4}103^{1}) \dots (103^{1} {}_{4}103^{1}) \dots (103^{1} {}_{4}103^{1}) \dots (103^{1} {}_{4}103^{1}) \dots (103^{1} {}_{4}10^{1}) \dots (103^{1} {}_{4}10$
U S 4s registered	Q-J	$106\frac{1}{2}107$ $107\frac{1}{2}108$ $131\frac{1}{4}132\frac{1}{4}$	106 38 J'1y '04 106 38 J'1y '04 106 36 J'1y '04 132 36 May'04 131 32 Aug'04	••••	$106\frac{1}{2}108\frac{1}{2}$ $106\frac{1}{2}108$ $132\frac{1}{2}132\frac{1}{2}$	Con ext guar $4^{1}28$ $g1910$ Q-M $1017_{6}^{2}102^{1}_{2}$ $1021_{2}^{2}$ $24$ $100$ $1034$ N Y & Long Br gen g 4s 1941         See So Pacific Co         Cent Pacific See So Pacific Co         Chas & Sav See All Coast Line
Philippine Islands 48.1914-34 Foreign Government	ų̃-F	110	110 4 Sep '04	• • • • •	1104 1113	Chee & Ohio g fa ser A. $h1908$ A-O 1081108 J'19 ''04 10.2 1093 Gold 6s
Frankfort-on-Main 3 <sup>1</sup> 28 ser 1 † 7 hese are price	Oct	the basis of	195 <sup>1</sup> <sub>2</sub> Feb'02 /our marks 94 94 <sup>5</sup> 101 <sup>3</sup> 8 101 <sup>7</sup> 6	to 0	ne do llar. 92 2 95	General gold 4 <sup>1</sup> 2s1992 M-S 105 <sup>1</sup> 4 Sale 105 <sup>1</sup> 8 105 <sup>1</sup> 2 27 100 12 108 Registered
Repub of Cubs 5s cits full paid U.3 of Mexico s I g 5s of 1899 State Securities	Q.1	‡ 99 <sup>3</sup> 8	1013 1014 1975 J'ly'04 ices on the b		297 2 100 2	<b>R &amp; A</b> Div 1st con g 4e. 1989 J-J 102 $\frac{1}{2}$ 102 $\frac{1}{2}$ Sep '04 99 $\frac{1}{2}$ 103 2d consol g 4s 1989 J-J 98 $\frac{1}{2}$
Alabama class A 4 to 51906 Class B 58	1 - 1	10248	1024 Sep '04 1094 Oct '00 1022 Mar'02		102 10234	Chic & Alt RR ref g $3s1949$ A-O Railongy 1 the $3bs1959$ A-O $Railongy$ 1 the $80^{\circ}$ S A-O Railong
Dist of Columbia 3.65s1924 Louisiana new consol 4s1914	F.A	118 <sup>1</sup> 2 100 <sup>3</sup> 8	111 Mar'02 121 Mar'03 102 <sup>1</sup> 4 J'ly '04 109 <sup>1</sup> 2 Feb'99		1024 105	Registered         1950         J-J         83%         Apr '02           Chic B & Q-Ch & la D 5s 1905         F-A         104'4         Apr '02           Denver Div 4s         1922         F-A         104'2         Jr' '00           Illinois Div 3'2s         194'3         J-J         94 '3 Sale         94 '4         94 '5
Small Missouri tunding1894-1995 North Carolina consol 48.1910 04	J-J	1024 103	101 J'ly'04 136 <sup>1</sup> 2 J'ly'01		101 102 -2	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
So Caroline 4 28 20-401933 Tenn new settlement 3s1913 Small	7-7	96 97 9412 9512 9714	120 Mar'00 96 Aug'04 95 Ang'04 964 964	1	951 97 95 95	Sinking fund 4e1919 A-O. 102 %
Virginia fund debt 2-3s1991 6s deferred Brown Bros ctfs. Railroad		648 74	6 12 6 12	15	9112 9614 612 7	Joint bonds See Great North Debenture 5a
Alabama Cent See So Ry Alaba Mudi See At Coast Line Albany & Susq See Del & Hud						$\begin{array}{llllllllllllllllllllllllllllllllllll$
Alleg & West See Buff R & P Anu Arbor 1st g 4sh1995 Atch T & S Fe gen g 4s1995	Q-J	96 103 <sup>1</sup> 2 Sale	96 Sep '04 10314 103 12	1 81	$917_8$ 96 987_8 1033_4	Registered.         1937         M-N         11578         120         Det '02         1121           Chic & Ind C Ry let 5s.1936         J-J         1174         117         Sep '04         11214         117           Chicago & Erre         See Erre         Chica Louisv ref Us         1304         Sep '04         12652         12652
Registered	A-O Nov Nov	95 2 96	1034 Sep '04 9578 9576 824 Jan '04	ï	99 1033 974 96 825 825	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Stamped	F-A	9334 Sale 9916 9678 95 98	93 93 <sup>3</sup> 99 Aug'04 97 <sup>1</sup> <sub>2</sub> Sep '04 97 Sep '04		874, 933, 98, 100 974, 974, 924, 994,	$\begin{array}{c} \mbox{Terminal gold 5s} = 1014 \ J = 1107_6 \ \dots = 1107_8 \ Scp \ 04 \ \dots = 1009 \ 1107_6 \ Scp \ 04 \ \dots = 1009 \ 1107_4 \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 1107_6 \ Scp \ 04 \ \dots = 107_{14} \ 107_6 \ Scp \ 04 \ \dots = 107_{14} \ 107_{14$
Chic & St Louis 1st 681915 Atl Knox & Nor 1st g5s1946 Atlantic Coast 1st g 48.h1952	M-S J-D M-S	112 98 Sale	112 112	i	112 112 91 10078	Chic & L Su Dry g 5s 1921 J-J 116 $116^{4}_{3}116^{4}_{2}$ Apr'03 Chic & Mo Riv Div 5a 1926 J-J 119 116 Apr'04 [1153, 119 Chic & Pao Div 6s 1910 J-J 11114 113 [110] 4 Feb'04 [1095, 111
Charles & Sav 1st g 7s1936 Sav F & W 1st gold 6s1934 1st gold 5s1934 Ala Mid 1st gu gold 5s 1928	A-0 A-0	$113^{1}4$	125 <sup>4</sup> 8 Nov'03 112 <sup>5</sup> 8 Jan '04 114 Aug'04		1125811258	$\begin{array}{c} \text{Chic} \& P \ W \ 1 \text{st} g \ 5 \text{s} \dots \ 1921 \ \textbf{J} \ \textbf{J} \ \textbf{J} \ 116 \ \dots \ 116 \ \text{Aug}^{1}(4 \ \dots \ 114^{3}, 117 \ \textbf{Dak} \ \& \ \text{Gt} \ \text{So} \ g \ 5 \text{s} \dots \ 1924 \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ 111^{7} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{I} \ \textbf{I} \ \textbf{J} \ \textbf{J}$
Bruns & W 1st gu g 4s 1938 Sil Sp Oca & G gu g 4s 1918 Atlantic & Danv See South Ry	J - J	96 98 9714 9834	93 J'ly'04	2	93 93 98 98	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Atlantic & Yadk See South Ry Austin & NW See Sou Pacific Dait & Ohio prior 1 g 3 128, 1925	J - J	95 <sup>1</sup> 4 Sale	95¼ 955 93 93	22		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
D Registered	A-O Q-J M-S	103 ½ Sale 100 102	103 <sup>4</sup> 8 103 <sup>4</sup> 2 103 J'ly'04 98 J'ne'04 91 <sup>4</sup> 2 91 <sup>7</sup> 8	1	100 103	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
P L E & W Va Systef 4e1941 Southw Div 1st g 3 281925	M-N J-J	91% Sale 97 99 91% Sale	981 <u>2</u> 9812 911 <u>2</u> 92	106	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Extension         4s.         1886-1926         F-A         104%         104%         101         102%         105           Registered         1886-1926         F-A         102%
Registered		106 <sup>1</sup> 2 108 120 <sup>7</sup> e	90 <sup>1</sup> <sub>4</sub> J'ly '02 105 <sup>1</sup> <sub>2</sub> Mar'04 108 Sep '04 119 <sup>1</sup> <sub>2</sub> Mar'04			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Control R lat c g 4 gs. 1930 Pitte Clev & Tol 1st g 6s 1922 Pitts & West let g 4s1917 J P M & Co certis	J - J 	*100	100 Sep'04 100 100	1	98 100 100 100	Registered. 1879-1929 A-O Debenture 5s. 1909 M-N 10534 105 J/19'04 106 107 Registered. 1909 M-N 10434 104 Mar'04 104 106
Beech Creek See N Y C & H Bellev & Car See Illinois Cent Bklyn & Montauk See Long I Bruns & West See Atl Coast L						$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Buitalo N Y & Erie See Erie Buitalo R & P gen g 5s1937 All & West 1st g 4s gn1995	$\mathbf{A} \cdot \mathbf{O}$	113 102	117½ Aug'04		1131211708	Dee Mo & Minn 1st 7s. 1907 F-A 106 '4 Milw & Madison 1st 6s. 1905 M-S 104 '2 106 Nov'02 North Illunois 1st 5s. 1910 M-S 104 '2 105 '5 May'04 105 '5 105 '2
Cl & Mah 1st gū g 5s1943 Roch & Patts 1st g 6s1921 Cousol 1st g 6s1022 Builaio & Southwest See Erre	F-A	110 $119^{1}2$ 123	103 Apr'97 121 ½ Mar'04 123 ‰ Aug'04		$\frac{121 \frac{1}{2} 121 \frac{1}{2}}{121 \frac{1}{8} 124}$	$\begin{array}{c} \text{Ott C F \& St Paul lat 5s 1909} \text{ M} \cdot \text{S} & 103 \frac{4}{2} \dots & 105 \frac{4}{3} \text{ Nov '03} \dots \\ \text{Winona \& St Pet 2d 7s 1907} \text{ N-N} & 110 \frac{4}{2} \dots & 100 \frac{4}{3} \text{ Juc } 04 \dots & 100 \frac{4}{2} 112 \frac{4}{3} \\ \text{Mil L S\& Weet 1st g 6s 1921} \text{ M-N} & 1293,130 & 129 \frac{4}{3} \text{ Sep '04} \dots & 1263,1293 \\ \text{Ext \& Imp efund g 5s 1929} \text{ F-A} & 117 \frac{3}{4} \dots & 117 \frac{4}{3} \text{ Mar '04} \dots & 117 \frac{4}{3} 1187 \end{array}$
Buff & Susq 1st ret g 4s.d1951 Bur Cedar R & No 1st 5s.1906 Con 1st & col trust g 5s1934	J-D A-0	99 103 Sale 119 <sup>1</sup> 8	$\begin{array}{cccc} 99^{1}\!$	5	$\begin{array}{r} 97  {}^{1}_{8}  100  {}^{1}_{8} \\ 101  {}^{1}_{4}  103  {}^{7}_{8} \\ 115  {}^{1}_{2}  122 \end{array}$	Ashland Div Let g 68. $1925$ M <sup>6</sup> -5 $130^{\circ}_{9}$ $142^{\circ}_{2}$ Fe6 $^{\circ}_{12}$ Mich Div 1st g 68. $1924$ J-J $130^{\circ}_{9}$ $131^{\circ}_{4}$ Dec $^{\circ}_{13}$ Convertible deb 58. $1907$ F-A 101 103 Apr $^{\circ}_{14}$ Ju2 103
Registered	4.0 1.D	1111-12	120 12 Mar'03 110 12 J'ne'04		$\frac{110 \frac{1}{2} 110 \frac{1}{2}}{102 \frac{1}{2} 106}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Carb & Shawn See Ill Cent	M-S	105 4 bado 105	103 <sup>3</sup> 4 103 <sup>3</sup> 4 109 J'ly'04 107 J'ly'04	••••	1045,109	Registered
Carolina Cent See Seab Air L Carthage & Ad See N Y C& H Cent R Ia F& N See B C R & N Cen Branch U P latg 4s1948	d•L	951 <sub>8</sub>	95 Sep '04		90 96	$ \begin{array}{c} \text{H} 43 \\ \text{H} 45 \\ \text{H} 55 $
Cen Branch Ry See Mo Pac Cen RR & Bot Ga col g 5a 1937 Cent of Ga RR 1st g 5s. p1945	M-N F-A	$110^{14} 111^{12} 120^{12} 120^{13}$	1103, Sep '04 1202 Sep '04		1065 11034	Coll trust gold $5s_{1}$ 1913 Al-S 86 $\frac{1}{2}$ Sale $85\frac{3}{4}$ $87\frac{3}{4}$ 292 73 89
Consol gold 5s	M-N M-N Oct	88 4 Sale	107 J'ne'04 85½ 88½	174	$105\frac{1}{2}107$ $65\frac{3}{4}$ $8\frac{1}{8}$	Consol gold 5s
24 pret income g 58p1945 34 pref income g 58p1945	Oct	54 Sale 38 Sale	35 38	310 155 NEU	18 38	Extension 4s
Street Railway Brooklyn Rap Tr g 581945	1.0		1061 1063			Street Railway Met St Ry-(Con)Ref g 4s2002 A.O 92 Sale 9178 924 61 80 923
1st refund conv g 4s2002 Bk City 1st con 5s.1916, 1941 Bk Q Co & S con gn g 5s.1941	J - J J - J M - N	80 Sale 108 110	7934 804 10749 10849 106 Sep 04	170	$\begin{array}{cccc} 72 & 5 & 82 \\ 107 & 100 \\ 100 & 106 \end{array}$	Col & 9th Av let gu g 55, 1993 M-S 1163, 1183, Aug '01,, 1154, 119 Lex Av & P F 1 st gu g 53 1993 M-S 1153, 1153, 1154, 1174, 1174, Third Ave Rit cou gu 45 2000 J-J 964, Sale 964, 96 9102, 935, 964
Bklyn Un El 1st g 4.5s. 1950           Kings Co El 1st g 4s	F-A 5-A 1-J	104 1074 Sate 91 Sale 874 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10     15     176     176	52 114	Third Ave By Let g 5s. 1937 J. J*
Coun Ry & List& rulg 4 28'51	3-3-	* 98	17 <sup>1</sup> 2 198 95 J'ne'00	18	90 98	St Pani City Cab con g 58, 1937 J.J Union El (Chuci 1 at g 58, 1937 J.J Union El (Chuci 1 at g 58, 1937 J.J)
Den Tran Co text g 581933 Den Tran Co con g 681910 Met Ry Co let gu g 681911 Det Cit St Ry let con g 58.1005 Or Rapide Ry let g 5821910 Leuis By Co Let con g 58.1910	1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	100	103 Nov'01	· · · · ·		United Ris San Frs 14s, 1927 A.O. 843, 85 United Rys St L. 1st g 4s, 1934 J-J W Chic St 40-yr cons g 5s, 1936 J-N
Louis Ry Colst con g 5e. 1930 Market St C Ry 1st g 6s. 191. Met St Ry gen col tr g 5s. 1997	J - J	115 <sup>1</sup> 2	109 Mar'08	 5	112 - 2 116 %	Gus and Electric Light Atlanta G L Co 1stg 55,1947 J-D

Met St Ry gen coi tr g 5s. 1947 Bway & 7th Av late g 5a 1943; J-D 1164 ...... 11642 Sep '04 .... 11642 6 11242 1165 No price Friday; latest price this week. a Due Jan d Due Apr & Due May g Due J'ne A Due J'ly k Due Aug o Due Oot p Due Nov sOption cale

## 1252

# Bond Record-Continued-Page 2

[VOL LXXIX.

1.404	Dong ried	Join-C	ontinued—Page 2		[VOL LXXIX.
BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	Price Week's England Friday Kange or Sept 23 Last Sale	Rangs Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	Frice Friday Sept 23	Week's Range or Last Kale
Chic & St L. See Atch T & Sa Fe Chic St L & N O See 111 Cent	Brd Ask Low High No	Low High	Erie & Pitts See Penn Co Evans & T H 1st cons 6s. 1921 J-J	12058	Low High No Low High 129 J'ne'04 116 129
Chio St L & Pitts See Penn Co Chio St P M & O eon 6s1930 J-D Cons 6s reduced to 3 528,1930 J-D	<b>154<sup>1</sup><sub>2</sub> Sale</b> 134 <sup>1</sup> <sub>2</sub> 134 <sup>1</sup> <sub>2</sub> 8 94 93 Dec'03	130 <sup>1</sup> 8134 12	1st general gold 5s1942 A.O Mt Vernon 1st gold 6s1923 A.O Sull Co Branch 1st g 5s.1930 A.O	106	107 Aug 04 101 1074 112 J'ne'02
Ch St P & Minn 1st g 6s 1918 M-N Nor Wisconsin 1st 6s1930 J-J	133 <sup>4</sup> 9	$\frac{1304}{1293} \frac{131}{1293}$	Ev & Ind Ist con gu g 6a, 1926 J-J Fargo & So See Ch M & St P hut & Pere M See Pere Mar	105	107 J'ne'04 107 107
St P & S City 1st g 6s1919 A-O Dhicago Ter Trans g 4s1947 J-J Chic & West 1nd gen g 6s q1932 Q-M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$120 123 \frac{1}{2} 72 \frac{1}{8} 82 \frac{3}{4}$	I hnt & Pere M See Pere Mar Fla C & Penn See Sea Air Line Fort St U D Co 1st g 4 28, 1941 J.J		105 Marias
hick W Mich See Pere Marq hoc O & Gulf See C R I & P			Ft W & Rio Gr 1st g 08 1921 J.D.	109 ½ Sale 84 80	105 Mar'98 108 109 62 1023 1091 85 Sep'04 71 851
2d gold 4 98	100 113 Oct '00		(Jal Har & S.A. See So Pac Co al H & H of 1882 1st 58.1913 A-O	106 <sup>1</sup> 2	104% Ang'04 101% 1041
Cin D & 1 1st gu g 5s1941 M-N I St L & C See C C C & St L in S & C See C C C St L	114 4 113 4 3 19 03	11141124	Georgia & Ala See Sea A Line Ga Car & Nor See Sea A Line Georgia Pacifio See So Ry		
learneld & Mah See B R & F lev Cin C & St L gen g 4s 1993 J-D	10178 Sale 10034 10178 13	955 102	Gila V G & Nor See So Pac Co Gouv & Oswegat See N Y Cent		
Cairo Div 1st gold 4s1935 J-J Cin W & M Div 1st g 4s.1991 J-J St L Div 1st col tr g 4s. 1990 J J		$993_{4} 1014_{4}$ 98 984_8	Grand Rap & Ind See Penn RR Gray's Pt Term See St L S W	965 Sale	965 97 333 901 98
St L Div 1st col tr g 4s1990 M.N Registered	99 Jan'04 93 Jan'04 93 La	99 99	Gt Nor-C B & Q coll tr 4s 1921 J - J Registered.h		
Spr & Col Div 1st g 4s1940 M-S W W Val Div 1st g 4s1940 J-J C I St L & C consol 6s1920 M-N	100	105 105	Gulf & SI lat ref & t g 5s b1952 J-J Han & St Jo See C B & Q onsatonio See N Y N H & H	1044	104 29 102 105
1st gold 4s	103 4 101 4 101 4 J	1105 1154	Hock Val 1st consol g 4 <sup>1</sup> 28,1999 J - J	108 <sup>1</sup> 2 Sale	108 <sup>1</sup> <sub>2</sub> 108 <sup>1</sup> <sub>2</sub> 3 103 <sup>1</sup> <sub>2</sub> 110 <sup>4</sup> 105 <sup>1</sup> <sub>2</sub> J'ly '04 105 <sup>1</sup> <sub>2</sub> 107 <sup>1</sup>
C C C & I consol 7s1914 J-D Consol sink fund 7s1914 J-D	120 J'ly'03		Registered		100'4 Apr'04 100'4 100'
Registered1034 J.J		128 180	Houst & Tex Cen See So Pac Co I llinois Central 1st g 4s., 1951 J-J	110	115 Apr'04 115 115
Ind Bl & W 1st pref 4s.1940 A.O O Ind & W 1st pf 5sd1938 Q.J Peo & East 1st con 4s1940 A.O	100	95 100	L Registered	99 103 L	113 <sup>1</sup> 2 Mar'00 101 <sup>1</sup> 4 102 102 Aug'04 101 <sup>1</sup> 4 102 94 Mar'03
Income 4s	1123 1123 Feb 204	95 100 58 68 112 <b>1</b> 12 <b>1</b> 2	Extended 1st g 3 281951 A-O 1st gold 3s sterling1951 M-S		994 Oct '03
ev & Marietta See Penn RR ev & Mahon Val g 5s1938 J.J ev & Pitts See Penn Co 1) Midland 1st g 4s1947 J.J Jorado & Sou 1st g 4s1929 F.A	11434 116 Feb'04	1	Coll Trust gold 4s1952 A-O Registered	$   \begin{array}{r}     104 & 106 \\     \dots & 103 \\     101 & 106   \end{array} $	105 105 2 102 108 102 Oct '01
l Midland 1st g 481947 J.J lorado & Sou 1st g 481929 F.A	* 66 % 67 % 64 67 97 56 Sale 84 86 % 200		L N O & Tex gold 4s1953 M-N Registered	101 106	102 Oct '01 104 Sep '04 102 104 101 Apr'04 101 101 106 \2 Mar'03 95 \4 Sep '04 123 Mar'99
d & Hock Val See Hock Val			Registered	954	954 Sep '04 934 954
CODD & Term See N & W I			St Louis Div gold 3s1951 J-J	7934	123 May'99 85'2 Mar'04 80 85'
nn & Pas Rivs let g 4s. 1943 A-0 ak & Gt So See C M & St P allas & Waco See M K & T el Lack & Western 7s 1907 M-S	1088 112 8 Jan '04	1125 1125	Begistered 1951 J-J Gold 3 28 1951 J-J Registered 1951 J-J	95	94 <sup>1</sup> Aug'04 93 95 101 <sup>1</sup> Oct '99
el Lack & Western 7s1907 M.S Morrie & Essex 1st 7s1914 M-N lat consol guar 7s1915 J.D	131'8[130'2 Aug'04]	127 - 130 1287 <b>133</b>	Registered	92 <b>95</b> 1044	100 Nov'00 106ª, 107
Registered			Bellev & Car 1st 6s1923 J-D Carb & Shaw 1st g 4s1932 M-S Chio St L & N O g 5s1951 J-D		124 2 Apr'04 124 2 124 1 90 Nov'98
Construction 5s1923 F-A Term & improve 481923 M-N	111 's 114 '2 J'ly '04	127 $12341114$ $11541004$ $1034$	Chie St Læ N Og 581951 J-D Registered	1194 934	119 Nov'03 11934 Mar'04 118 1194 9358 May'04 87 98
Syr Bing & N Y 1st 78. 1906 A.O Warren 1st ref gu g 3 '28.2000 F.A el & Hud 1st Pa Div 78.1917 M.S	[ 108 8		Registered		104 % Sep '04 104 % 104 %
el & Hud 1st Pa Div 7s.1917 M.S Registered	$\begin{vmatrix} 133_{3_{6}} \\ 130_{3_{4}} \\ 130_{4} \\ 107 \end{vmatrix}$	11	St L Sou 1st gu g 4s1931 M-S Ind Bl & West See CCC & St L		
Registered	105 4 104 May'04	104 106	Ind Dec & W 1st g 5s1935 J.J 1st gnar gold 5s1935 J.J Ind Ill & Ia 1st g 4s1950 J.J	1071-	106 Mar'04 106 108 107 b Dec'02 98 Sep'04 98 101
Registered	142	103 103 103 142	2d gold 58	121 ·	10/7 10 5 0 02 98 101 121 4 121 4 3 1185 121 99 4 99 5 5 7 100 70 Nor'03 109 5 114 86 b Sen '04 109 5 114
Registered			3d gold 4s	114 4 115	70 Nov'03 114 Sep '04 109's 114'
env & R Gr 1st con g 4s.1936 J-J Consol goid 4 <sup>1</sup> 2s1936 J-J Improvement gold 5s1928 J-1)	10638 1044 J'iy '04 10742 Sep '04	104 104 104 1 103 107 1	Iowa Central lat gold 5s1938 J-D Refunding g 4s1951 M-S Jetterson RR See Erie Kan & Mich See Tol & O K C Ft S & M See St L & S F	****** *****	86 12 Sep '04 85 89
Bio Gr West 1st g 4s1939 J.J Consoland coltrust 4s 1949 A.O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 101 83 91	A an & Mich See Tol & O C K C Ft S & M See St L & S F		
Utah Cent 1st gu g 4s a1917 A-O Rio Gr So gu See Rlo Gr So en & S West gen s f g 5s 1929 J-D		24 86	K C & M R & B See St L & S F Kan C & Paoitio See M K & T Kan City Son 1 at gold 381950 A.O.	72 - Sale	72 72 105 68 731
es Moi & Ft D See C R & 1 P es M & Minn See Ch & N W			Registered		72 725 105 68 731 63 Oct '00
es Moi Un Ry 1st g 5s1917 M-N et M & Tol See L S & M So	105 99 <sup>1</sup> <sub>2</sub> Sep '04		Keok & Des Mo See C R I & P Knoxville & Ohio See So Ry	100 0-1-	
et & Mack 1st lien g 4s.1995 J-D Gold 4s	94 95 95 Sep '04	$\begin{array}{c} 98 & 100 \\ 92 \\ 97 & 95 \\ 87 & 45 \\ 66 \\ 94 \\ 95 \\ 84 \\ 100$	L ake Erie & W 1st g 581937 J.J 2d gold 58	1104	120         120         4         115 <sup>1</sup> / <sub>2</sub> 120           114 <sup>1</sup> / <sub>2</sub> J'ly'04          110 <sup>1</sup> / <sub>2</sub> 114 <sup>1</sup> 112         Feb'04          111 <sup>1</sup> / <sub>2</sub> 112
Ohio Sou Div 1st g 4s1941 M-S ul & Iron Range 1st 5s1937 A-O	78 Sale 78 78 0 114 <sup>1</sup> 8115 112 <sup>1</sup> 8 Aug'04	$     \begin{array}{c}       66^{1} \\       109^{3} \\       112^{1} \\       12^{1}     \end{array} $	L Sho & Mich S See N Y Cent Lehigh Val (Pa) coll g 58.1997 M-N Leh Val N Y 1st gu g 4 <sup>1</sup> 28.1940 J J J Pagistared	1087 <sub>6</sub>	1074 May'04 107 1071
			Leh Val N Y 1st gu g 4 <sup>1</sup> 2s.1940 J - J Registered	$108^{1}8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Regnatored 1937 A-O 2d 6s. 1916 J-J 11 So Shore & Atl g 5s. 1937 J-J 12 ast of Minn See St P M & M Jast Ten Va & Ga See So Ry gin Jol & East lat g 5s. 1941 M-N m Cort & No See Leh & N Y ite late srt gold 4e. 1947 M-N d ext gold 5s. 1914 M-S	114 <sup>1</sup> 2113 <sup>1</sup> 4 118 <sup>1</sup> 4 2	111 1194	Registered	1084	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
gin Jol & East 1st g 5s.1941 M-N m Cort & No See Leh & N Y	1164 117 1164 Sep '04		Leh & N Y 1st guar g 4s1945 M-S Registered		
A Avt gold / he 1092 M S	10×3 109 109 2	114 $114112_{3}113_{4}$	El C & N 1st g 1st pf 6s.1914 A-O Gold guar 5s	1094 1054 1054	1005g J'ne'04 1005g 1005
th ext gold 5s	115 111 May'04 102 4 103 12 Sep '04	$111$ $114 \frac{1}{2}$ $103 \frac{1}{2} 103 \frac{1}{2}$	Leh & Wilkesb See Cent of N J Leroy & Cauey Val See Mo P		
th ext gold *22	132 <sup>5</sup> 9133 Sep '04 131 <sup>1</sup> 9130 Aug'03	131-6135-8	Long Dock See Erie Long Isl'd-1st con g 5s. h1931 Q-J	117 2	116 J'ne'04 116 1161
Registered	994 Sale 95 994 10 984 Jan '04 87 Sale 87 88 117	96521004 9852 9852 84 89	lst consol gold 4sh1931 Q-J General gold 4s1938 J-D Ferry gold 4 2s1922 M-S	99	99 Sep '04 98 100 <sup>3</sup> 101 Feb '04 101 101 100 Oct '00
Registered	854 Feb '04	85³₄ 85³₄	Gold 4s	981 100	$ \begin{array}{c} 100 & \operatorname{Oct} \ 000 & \dots \\ 100^{1}_{6} \operatorname{Sep} \ 04 & \dots \\ 110 & \operatorname{J'ne'04} & \dots \\ 100^{1}_{2} & 100^{1}_{2} & 0 \\ \end{array} $
Buff N Y & Erie 1st 7s1916 J-1) Buff & S W gold 6s1908 J-J	104 4	884 954 1254 1254	Debenture gold ös 1934 J.D	113 114 100 <sup>1</sup> 2 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Chie & Erie 1st gold 5s. 1982 M-N feif RR 1st gu g 5s a 1909 A-O our Dock consol g 6s 1935 A-O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	116 120 <sup>1</sup> 2	Bklyn & Mont 1st g 6s. 1911 M·S 1st 5s	103	105 4 Mar'03
Coal & RR 1st cur gu 6s.1922 M-N Dock & Imp 1st cur 6s.1913 J - J	*118 118 J'ly '04 113 's 113 's Nov'03	113 12 11834	1 at 58.         1911         M.S           N Y B & M B 1st cong 5s 1935         A-O           N Y & R B 1st g 5s.         1927         M-S           Nor Sh B 1st cong gu5s 01932         Q-J         J           Lonigiana & Ark 1st g 5s.         1927         M-S	1075	112 12 Jan '02 112 12 Apr'02
N Y & Green L gu g 5s. 1946 M-N N Y Sus & W 1st ref 5s. 1937 J-J 2d gold 4 bs	110 <sup>7</sup> 8 108 <sup>1</sup> 2 Jan '04 113 <sup>1</sup> 2 115 111 J'1y '04	$103\frac{1}{2}108\frac{1}{2}$ $109\frac{1}{2}111$	Louisiana & Ark 1st g 5s. 1927 M S Louisv & Nashv gen g 6s. 1930 J. D	10348 Sale	102 <sup>1</sup> <sub>2</sub> 103 4 95 100 4 104 <sup>4</sup> 118 J <sup>*</sup> 1y '04 115 4 118
General gold 5s	103 103 4103 2 Aug 04	101 104 113 104		100 5 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Regns \$5,000 each1943 M-N Mid RR of N J 1st g 6s.1910 A-O Wilk & Ea 1st gu g 5s.1942 J-D	1 10 4	110.3110.3	Coll trust gold 58	$\frac{114}{98}$	113 J'ne'04 109 113 9858 9434 25 9614 991
Wilk & Ea 1st gu g 5s.1942 J.D			E H & Nash 1st g 681919 J -D -Continued on Next Page.	114	114 Sep '04 [[11112114
Gas and Electric Light	JIISUELIANEO	BUNDS	Gas and Electric Light		
uffalo Gas 1st g 5s1947 A-O h G L & C Co See P G & C Co		54 70	Milwankee Gas L 1st 4s., 1927 M-N Mut Fuel Gas Co See Peop Gas	901 <sub>2</sub> 91	90 <sup>1</sup> <sub>4</sub> J'ly'04 87 <sup>1</sup> <sub>2</sub> 90 <sup>1</sup>
nsol Gas conv dob 6s1909 J-J n Gas Co See P G & C Co troit Olty (has g 5s 1922 J 1			N Y G E L H & P g 581948 J-D Purchase money g 481949 F-A	110 Salo 94 Sale	94 944 21 90 964
etroit City Gas g 5s1923 J-J et Gas Co con 1st g 5s1918 F-A d El III Bkn See K Co E L & P	97 <sup>1</sup> <sub>3</sub> 98 97 Sep '04 105 J'ue'03	994 98	Ed El 111 1st conv g 5s., 1910 M-S 1st consol gold 5s 1995 J-J NY&QE11& P1st cong 5s1930 F-A	1184	105 <sup>3</sup> <sub>4</sub> J <sup>4</sup> ly '04 102 <sup>1</sup> <sub>2</sub> 110 120 <sup>1</sup> <sub>2</sub> J <sup>4</sup> he'04 115 <sup>1</sup> <sub>4</sub> 120 <sup>1</sup> 101 May'04 100 <sup>1</sup> <sub>2</sub> 102
dEIII See NYG&ELH&P	111 112 Nov'03		NY & Rich Gas 1st g 5s. 1921 M-N Peo Gas & C 1st gn g 6s. 1904 M-N	1024	101 May'04 100 <sup>1</sup> 2102 100 Mar'04 100 <sup>1</sup> 200 101 <sup>1</sup> 2J'ne'04 101 <sup>1</sup> 2101 <sup>1</sup>
q G L N Y 1st con g 5s. 1932 M-S q G & Fuel See P G & C Co ss & Elec Berg Co c g 5s. 1949 J-D en Electric deb g 3 5s. 1942 F-A r Rap G L Co 1st g 5s. 1915 F-A	61 '2 Oct '01		2d guar gold 68	$101_{4}^{0}$ $125_{4}^{0}$ 130	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
r Rap G L Co 1st g 58 1942 F-A	90 <sup>1</sup> <sub>2</sub> J'ly '04 107 <sup>5</sup> <sub>4</sub> Dec '00	88 9012	Ch G-L& Cke 1st gu g 5s 1987 J-J	10751085	107 J'ly '04 106 5 1091

# SEPT. 24, 1904.

# Bond Record—Continued—Page 3

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SEPT. 24, 1904.			ontinued—rage 3			1,00
BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	Price Week's Prior Friday Range or Sept 23 Last Sale	Kanye Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	_	Week's Range or Last Sale	-
Louisv & Nashv-(Continued) L Cin & Lex gold 4 5.81931 M-N N O & M 1st gold 681930 J-J N O & M 2d gold 681930 J-J Pensacola Div gold 681920 M-S S t L Div 1st gold 681921 M-S 2d gold 381980 M-S	Bid Ask Low High No 107 <sup>1</sup> 8108 <sup>1</sup> 4 Jan '03 126 <sup>3</sup>	Low High	N Y Cent & H R-(Continued) Cart & Ad 1st gu g 481981 J- Clearf Bit Coal 1st s f 48.1940 J-	$\begin{array}{c c} D & 100 \\ 1 & \dots \\ 1 & \dots \end{array}$	1 95 Apr'02	•
N O & M 1st gold 6s1930 J-J N O & M 2d gold 6s1930 J-J Pensacola Div gold 6s1920 M-S	126 <sup>3</sup> 4126 <sup>1</sup> 2 Aug'04 122122 <sup>3</sup> 4 Aug'03 113 <sup>1</sup> 4116 <sup>3</sup> 6 Mar'02	120 4 120 2	Gouv & Oswelst gu g 5s 1942 J.	D 5 104	107 12 J'ly '00	•
St L Div 1st gold 6s1921 M-S 2d gold 3s	118 <sup>1</sup> 2         Apr'04           75         J'ne'02           106         113	- 119 122	N J June R gu 1st 4s1986 F- N Y & Pu 1st con gu g 4s 1993 A- Nor & Mont 1st gu g 5s.1916 A-	o 100	105 Oct '02 105 <sup>1</sup> 2 Nov'01	
St L Div 1 st gold 651921 M. 5 2d gold 331980 M. S Hender Bdge 1sts fg 65.1931 M. S Kentucky Cent gold 4s1987 J- J L& N & M & M 1st g 4 bs 1945 M. S L & N.South M joint 45.1952 J- J Berjstered1952 J- J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	West Shore 1st 4s gu2361 J- Registered2361 J- Lake Shore gold 3los 1997 J.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
L & N.South M joint 48.1952 J-J Registered	114 <sup>3</sup> 4 117 <sup>1</sup> 2 J'ly'04	115 117 12	West Shore 1st 48 gd2301 J           Registered	D 9939 995 $_{\rm g}$	98 Apr'04 99 <sup>1</sup> <sub>2</sub> 99 <sup>5</sup> <sub>8</sub> 16	4 98 98 4 98 <sup>1</sup> <sub>2</sub> 101 <sup>7</sup> <sub>8</sub>
Pens & Atl 1st gu g 6s1921 F-A S & N Ala con gu g 5s1936 F-A Sink fund gold 6s1910 A-O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	· 115 115 · 112 117	Mabon C'I RR 1st 5s 1934 L	$\begin{array}{c} \mathbf{J} \\ \mathbf{J} \\ \mathbf{J} \\ \mathbf{121^{1}s} \\ \mathbf{J} \\ \mathbf{118^{1}2} \\  \end{array}$	105         Oct '02           105 '2 Nov'01         1           108'4         108'2           10775 Sep '04         1           100'2         100'2           98         Apr'04           99'2         99'8           114         Feb'02           121         Nov'03           139         Jan'03	•
I.& N.South M joint 48.1952 J - J         Registered	99 Aug'04		Pitts McK & Y 1st gu 6s. 1932 J 2d guar 6s	$ \begin{array}{c} J & 127 & 2 \\ J & 125 & 18 \\ J & 113 & 8 \\ \end{array} $	139 331,03	
Manhattan Ry consol 4s.1990 A-O Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 101 1/2 107 1/4 107 1/4 110 1/9	Mich Cent 1st consol 6s. 1909 M 5s	s 109 s 119 M 121	109 <sup>5</sup> , Apr'04 121 <sup>6</sup> , J'ly'04 121 J'ly'04 106 <sup>1</sup> , J'ne'04 106 <sup>1</sup> , J'ne'04 106 <sup>1</sup> , Nov'00	$109_{8}112_{4}$ $121_{8}122$ $121_{121}$
Man S W Coloniz g 5s1934 J-D McK'pt & B V See N Y Cent McK'pt & B V See N A Ry	)	•	4s	J 105 J S	. 106 <sup>1</sup> 4 J'ne'04 . 106 <sup>1</sup> 2 Nov'00	105 12 106 14
11 anhattan Ry consol 43.1990 A-O Registered1990 A-O Metropol El 1st g 6s1998 J-J Man S W Coloniz g 5s1934 J-D McK'pt & B V See N Y Cent Metropolitan El See Man Ry Mex Cent consol gold 481911 J-J 1st consol income g 3s.a1939 J'ly 2d consol income g 3s.a1939 J'ly Equip & coll gold 5s1917 A-O 2d series gold 5s1917 A-O Coll tr g 42s 1st Ser1907 F-A Mex Internat 1st con g 4s.1977 M-S Stamped guaranteed1977 M-S Mex North 1st gold 6s1910 J-D Mich Cent See N Y Cent Mich Ch J See Erie	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	Mich Cent 1st consol 6s. 1903) M.           5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	96 <sup>1</sup> 4 May'04 100 Sep '03	9614 9714
Equip & coll gold 5s1917 A-O 2d series gold 5s1919 A-O Outr g 4 balat Ser 1907 F-A	92 92 Sep '04 92 905g J'1y '01	91 96	Registered	N 0 114 <sup>1</sup> / <sub>2</sub> 0 117 <sup>1</sup> / <sub>2</sub> 119 <sup>3</sup> / <sub>2</sub>	115 <sup>1</sup> <sub>2</sub> Sep '04 119 <sup>1</sup> <sub>2</sub> Aug'04 113 <sup>3</sup> <sub>4</sub> Jan '02	
Mex Internat 1st con g 4s.1977 M-S Stamped guaranteed1977 M-S	90 <sup>5</sup> <sub>8</sub> J'ly '01 105 May'00		Oswe & R 2d gu g 5se1915 F R W & O T R 1st gu g 5s.1918 M Utica & Blk Riv gu g 4s.1922 J N Y Chic & St L 1st g 4s.1937 A	A N J 104	113 <sup>3</sup> 4 Jan '02	104 1044
Mich Cent See N Y Cent Mid of N J See Erle Mil LS & W See Chie & N W			N Y Chic & St L 1st g 4s.1937 A Registered	0 10534	104 <sup>1</sup> 4 Apr'04 105 ½ 106 101 Mar'04	$5 10234 106 \\ 101 101$
Mil & Mad See Chic & NW	140 142 Dec202		N Y Chic & St L 1st g 45,1931 A Registered			
Mil & North See Ch M & St P Minn & St L 1st gold 7s.1927 J-D Iowa Ex 1st gold 7s1909 J-D Pacific Ex 1st gold 6s1901 A-O	$\begin{array}{c} 112^{1}_{2} \\ 112^{1}_{2} \\ 118^{5}_{6} \\ 118^{1}_{$	$\begin{array}{c} 111 & 111 \\ 120^{1}_{2} & 120^{1}_{2} \end{array}$	N Y & Long Br See Centof N J N Y & N E See N Y N H & H			
South West Ex 1st g 7s.1910 J -D 1st consol gold 5s1934 M-N 1st and refund gold 4s1949 M-S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 113 & 118 \\ 95 & 95 \\ 95 \\ 98 \end{array}$	N H & Derby con g 58 1918 M	N	. 13134 Apr'03	
Minn & St L gu See B C R & N M StP & S S M con g 4 int gu '38 J - J M & P 1 st 5 s stpd 4 s int gu 1936 J - J	971 993 971 971 2	2 971 99	1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J 100%	10178 Apr'04 101 Sep'03	11
M S S M & A 1st g 4 int gu 1926 J.J Minn Un See St P M & M Mo Kan & Tex 1st g 4s1990 J.D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 96 <sup>1</sup> / <sub>2</sub> 100 <sup>3</sup> / <sub>4</sub>	N Y O & W ref 1st g 4sg1992 M Regis \$5,000 onlyg1992 M N Y & Put See N Y C & H	S 1022	$\begin{array}{c} 1023_{4} & 1033_{8} & 1\\ 100 & \text{Dec}'03 & \end{array}$	10012104
2d gold 4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NY&RB See Long Island NYS&W See Erie NYTex&M See So Pac Co			
Dal & Wa 1st gu g 5s1940 M-N Kan C & Pac 1st g 4s 1990 F-A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	102 102 86 90 $106 \times 112$	Nor & South 1st g 5s1941 M Norf & West gen g 6s1931 M Improvem't & ext g 6s1934 F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	110 110 3 130 Aug'03 127 Nov'03	110 11212
Mo K & L 1st gu g 551942 A.O M K & Tot T 1st gu g 55.1942 M.S Sher Sh & So 1st gu g 55.1943 J-D Missouri Pacific 3d 7s1906 M.N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3    99    10658    100    1054    1054    1055    1095     1095	New River 1st g 681932 A N & W Ry 1st con g 4s.1996 A Registered 1996 A	$\begin{array}{c} 0 & 127 \frac{1}{2} \\ 0 & 102 \\ \end{array} $ Sale	132 <sup>3</sup> 4 Aug'04 101 <sup>7</sup> 8 102 <sup>3</sup> 4 3 99 <sup>3</sup> 4 J'ue'04	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1st consol gold 6s1920 M-N Trust gold 5s stamped.a1917 M-S Registereda1917 M-S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}1\\118^{3}8122^{3}8\\2\\104\\109^{1}4\end{array}$	N Y & North See N Y C & I N Y & North See N Y C & I N Y O & W rel 1st g 4s	D 94 944 J 10858	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
last coll gold 5s	A	$\begin{array}{c} 103^{3}4 \ 1087_{8} \\ 5 \ 91^{1}_{8} \ 96 \end{array}$	C C & T 1st gu g 5s1922 J Scio V & N E 1st gu g 4s 1989 M North Illinois See Chi & N W North Ohio See L Erie & W Nor Pac-Prior liep r 4s 1997 O		1 1	0 101 12 105 3
2d extended geid 5s1938 J-J	$\begin{array}{c} 102^{1}2 \\ 112^{1}2 \\ 114^{3}e^{116} \\ 115 \\ 117^{1}2 \\ 117$	$101 103_{8}$ $109_{2}115$	Nor Pac—Prior lien g 4s. 1997 Q Registered	J 104 Sale F 74 <sup>1</sup> 4 Sale F 72	$\begin{bmatrix} 103 \frac{1}{2} & 104 \\ 74 & 74 \frac{3}{8} \end{bmatrix} = \begin{bmatrix} 104 \\ 74 \end{bmatrix} = \begin{bmatrix} 104 \\$	101 104 3
St L Ir M& Sgen con g 5s1931 A-O Gen con stamp gtd g 5s1931 A-O Unified & ref gold 4s1929 J-J Riv & G Div 1st g 4s1933 M-N	1 921 Solo 921 92 93	8 84 93 <sup>1</sup> 8 0 91 96	Registered	D 973	97 <sup>1</sup> 2 Aug'04	9758 9758
Registered	100		C B & Q coll tr 4s See Gt Nor St P & N P gen g 6s1923 F Registered certific's.1923 Q	A 123 <sup>1</sup> 2 F 119	. 1224 Mar'04 132 J'ly '99	
Mob & Birm prior hen g 5s 1945 J - J Mortgage gold 4s1945 J - J Mob J & K C 1st cons g 5s 1953 J - J	1 94 98 91 Feb'04	. 91 91	2d 5s	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	. 112 <sup>1</sup> 4 J'ly '03 . 105 <sup>1</sup> 2 Apr'04 . 96 <sup>1</sup> 2 Aug'04 . 94 Aug'04	105 <sup>1</sup> 2108 <sup>1</sup> 4 96 <sup>1</sup> 296 <sup>1</sup> 2
Mob J & K C 1st cons g 5s. 1953 J-J Mob & Ohio new gold 6s. 1927 J-D Ist extension gold 6s. Å1927 Q-J General gold 4s	126 <sup>1</sup> / <sub>4</sub> 128       125 <sup>1</sup> / <sub>8</sub> Aug'04         119       121         Apr 04       94 <sup>1</sup> / <sub>2</sub> J'ly '04		Wash Cent 1st g 4s1948 Q Nor Pac Ter Co 1st g 6s1933 J Nor Ry Cal See So Pac	J 111 <sup>1</sup> 2	. 119 Aug'04	$   \frac{111}{111}   \frac{119}{119} $
St L & Cairo coll g 4se1930 Q-F Guaranteed g 4s1931 J-J	$\begin{array}{c} 116 4 8 8 6 p \ 04 \\ 91 1_2 \\ 95 \\ 95 \\ 98 1_2 \ Nov \ 03 \\ \end{array}$	- 88 <sup>1</sup> 2 92 <sup>1</sup> 2	Nor Pac Ter Co 1st g 6s. 1933 J Nor Ry Cal See So Pac Nor Wis See C St P M & O Nor & Mont See N Y Cent () Ind & W See C C C & St L Dird & W See C C C & St L	- 1101		
M & O coll 48 See Southern Mohawk & Mal See N Y C & H Monongaheia Rlv See B & O			General gold 5s	$\begin{array}{c} 111248\\ 0 \\ 111152 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	29 110 112 <b>4</b> 53 111 111
Mont Cent See St P M & M Morgan's La & T See S P Co Morris & Essex See Del L & W			Ore RR & Nav See Un Pac Ore Short Line See Un Pac Oswege & Rome See N Y C			
N ash Chat & St L 1st 7s. 1913 J-J Ist consol gold 5s1928 A-O Jasper Branch 1st g 6s. 1923 J-J	) 116		OCF&StP SeeC&NW Pac Coast Colst g 5s1946 J ac of Missouri See Mo Pac		. 10912 11014	3 105 110
McM M W & Al 1st 6s1917 J-J T & P Branch 1st 6s1917 J-J Nash Flor & Shef See L & N	J 113 <sup>1</sup> 2 113 J'ly '04	. 113 113	Penn Co-Guar 1st g 4 <sup>1</sup> 2s.1921 J	N 1094 110	.102 <sup>1</sup> <sub>2</sub> J'ne'04 .102 Apr'02 .110 110	1 108 1104
Nat of Mex prior lien 4 <sup>1</sup> / <sub>28</sub> .1926 J.J 1st consol 48	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered	$\begin{array}{c c} \mathbf{J} & 106 \\ \mathbf{S} & 92^{1_4} \\ & 92^{1_2} \end{array}$	. 105 <sup>3</sup> <sub>4</sub> J <sup>2</sup> μe <sup>0</sup> 04 102 Nov'98 92 <sup>1</sup> <sub>4</sub> Dec'03	
NJJUNC RR See N Y Cent New & Cin Bdge See Penn Co N O & N E prior llen g 6s p1915 A-O			Tr Co certif's gu g 3 ½8.1916 M C St L & P 1st con g 58.1932 A Registered	0 118 <sup>1</sup> 2	. 118 5 J'ne 04	
N Y Bkin & Man Bch See L 1 N Y Cent & H Riv g 3 <sup>1</sup> 28.1997 J-J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 98 100	Cl & I' gen gu g 4 <sup>1</sup> <sub>2</sub> s ser A.'42 J Series B	N 96	. 1034 Aug'03	
Registered	5 100% Apr'04	. 100 10238	Series D 3 28	A 95 J 954	. 96 Jan '04 . 102 Nov'00 . 953, Am '04	983, 983,
Debenture g 4s1890-1905 J-1 Registered1890-1905 J-1 Debt certs ext g 4s1905 M-N	$100^{3} + 101^$		N&C Bdge gen gu g 4 ½ 1945 J P C C & St L gu 4 ½ S A 1940 A Series B guar	J = 103 $O = 1131_4$ $O = 1133_4$	. 110 '2 Aug'04	103 1104 1093 1104
Lake Shore coll g 3 <sup>1</sup> 2s1998 F-A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Series C guar	DI 101	100 195001	1011-102
Registered	$1 90$ Sale $89^{3}_{4}$ 90 6 $1 * 87^{3}_{4}$ 91 Jan '03	6 834 914	Series E 3 <sup>5</sup> guar g 1949 F Pitts Ft W & C 1st 7s 1912 J 2d 7s	J 120 <sup>1</sup> 8 J 119 <sup>5</sup> 5	102 3 Aug'04 127 % Oct '02 121 Mar'04 119 Apr'04 107 ½ Mar'04	$     \begin{array}{c}             121 & 121 \\             119 & 119         \end{array}     $
Registered	11	. 102 103	Penn RR 1st real est g 4s. 1923 M Consol sterling g 6s 1905 J	· • • • • • • • • • • • • • • • • • • •	. 107 <sup>1</sup> 2 Mar'04	
			S-Continued on Next Page			1
Conl and Iron Col O & I Dev Co gu g 5s.1909 J-J Col Fuel Co gen goid 6s1919 M-N		103 105	Telegraph and Telephone Am Telep & Tel coll tr 4s 1929 J Comm Cable Co 1st g 4s2397 Q		. 94 J'ne'04 100 <sup>1</sup> 2 Apr'02	90 94
Col F & I Cogen st g 5s1913 Convertible deb g 5s1911 Trust Co ctfs	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 0 & 95 \frac{1}{4} & 100 \frac{1}{2} \\ & 69 & 80 \\ \hline 4 & 69 \frac{1}{2} & 78 \frac{1}{2} \end{array}$	Registered	J J N 1103.	100 <sup>1</sup> <sub>2</sub> Oct '00 109 Oct '99 109 <sup>3</sup> <sub>4</sub> J'ne'04 105 <sup>4</sup> <sub>4</sub> J'ly '03	
Jeff & Clear C & 1 1st g 5s 1926 1.1	$\begin{array}{c} 0 & 10 & 10 & 10 & 2 & 10 & 2 \\ 102 & 1_2 & 1^1y'04 \\ 0 & 103 & 107 & May'97 \\ 109 & 004 & 102 \\ \end{array}$	1021210212	N Y & N J Tel gen g 5s. 1920 M No Westn Teleg Sre West Un West Uplon col tr cur 5c 102	N 105 12	1104 Sen '04	. 105 110'a
2d gold 5s 1926 J-D Kan & H C & C 1st s f g 5s.1951 J-J Pleas Val Coal 1st g s f 5s.1928 J-J Roch & Pit C & I pur m 5s.1946 M-N			Fd and real est g 4 <sup>1</sup> 2s1950 M Mut Un Tel s fund 6s1911 M Northw Tel gu f 4 <sup>1</sup> 2s g1934 J		10538 10558 107 J'ne'04 103 J'ly'04	6 101 2 106
Tenn Coal gen 58	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       91^{3} & 92^{3} \\       5102 & 110 \\       1011 & 110     \end{array} $	Munufacturing & Industrial	F 99 100	100 Sep '04	. 95 100
Cah O M Co 1st gug 6s.1922 J - De Bar C& I Co gug 6s.1910 F.A Va Iron Coal & O 1st g 5s.1949 M.S Wh L E & P C Co 1at g 5s.1919 J-J	102 lo2 lo2 lo2 lo3	$100\frac{1}{2}105\frac{1}{2}$	Am Hide & L 1st st g (s. 1919) M Am Spirits Mfg 1st g (s. 1915) M Am Thread Ist col tr 4s.	S 85 854 S 84 88 J 824 831	85 85 2 88 Sep '04 82 Sep '04	22 70 57 
Wh L E & P C Co lat g 55.1910 J-J *No price Friday; latest bid and	dasked this week. a Due Jan	b Due Feb	Bar & S Car Co 1st g 6a1942 J s Due May g Due J'ne A Due J'	y p Duo Nor	a Option sale.	

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# Bond Record-Concluded-Page 4

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		bolla 2000		inoradou i ago i	[ · · · · · · · · · · · · · · · · · · ·
HONDS N. Y. STOCK EXCHANGE WEEK ENDING SEPT 23	Price Fridov Sept 23	Week's Range or Last Sale	Range Since Jonuary J	BONDS N. Y. STOCK EXCHANGE WERK ENDING SEPT 23	Price Week's ET Range Fridoy Kange or Son Since Sept 23 Last Sale 2 January 1
Penn RR-(continued) Consol gold 5s	S 111 2	Low High No 11112 1112 3	1.000 High 111 12 111 12	Southern Pac Co-(Continued) H & T C 1st g 5s Int gu. 1937 J-J	Bid Ask Low High No Low High 111 <sup>12</sup> Sale 111 111 <sup>12</sup> 6 110 112 112
Consol gold 4s	N 99% Sale 8 1024	111 <sup>1</sup> 2 111 <sup>1</sup> 2 3 106 Aug'03 199 <sup>1</sup> 2 100 145 102 Nov'97 112 <sup>3</sup> 4 Mar'00	94 12 100 12	Consol g 6s int guar1912 A.O Gen gold 4s int guar1921 A.O Waco & N W div 1st g 6s'30 M.N Morgan's La & T 1st 7s.1918 A.O	95 96 98 1 901 96
Convertible g 3 <sup>1</sup> <sub>28</sub> 1942 Convertible g 3 <sup>1</sup> <sub>28</sub> 1912 Afteg Val gen gn g 41942 Cl & Mar 1st gu g 4 <sup>1</sup> <sub>28</sub> 1935 D it it R & Bge 1st gu 4s g.'36 F Gr it & 1 ex 1st gu g 4 <sup>1</sup> <sub>28</sub> 394 J sun & Lewis 1st g 4s1936 U N J Rit & Can gen 4s.1944 Durancode A 41 we 1. & Nath	A 99 J 109 <sup>1</sup> 2	108 12 Apr'04	1081210812	1 1st gold 6s 1920 1. J	130 130 Apr'04 130 130 4 121 May'04 121 121
Sun & Lewis 1st g 4s1936 J U N J Rit & Cangen 4s.1944 M Pensacola & Atl See L & Nash	$\begin{array}{c} 1 & 101^{6} \\ S & 108^{6} \\ 2113^{6} \end{array}$	117 May'00		N Y T & Mex gu 1st g 4s. 1912 A.O No of Cal 1st gu g 6s 1907 J.J Guaranteed gold 5s 1938 A.O Ore & Cal 1st guar g 5s. 1927 J.J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Peo & East See C C C & St L Peo & Pek Un 1st g 6a 1921	F 118% 128	121 May'04	120 123 123 121	SACA Pass Ist gilg 48.1940 J.J	56% Sale 864 87 105 76 571 1054 1094 1096 Sep '04 105 1094 1094 1109 Sep '04 105 1094
2d gold 4 28	D 10858 O 122	101 J'ly'04 109 Apr'02 121% Aog'04 111% Sep'04 112% Aug'04 112% Aug'04	118 122	1st guar g 6s	103 <sup>1</sup> <sub>8</sub>
1st consol gold 5s1939 M Pt Buron Div 1st g 5s.1939 A Sag Tus & H 1st gu g 4s.1931 F				1st g 6s series E & F1906 A.O 1st g 6s series E & F1912 A.O 1st gold 6s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Phila & Reading cons 7s.1911 Pine Creek reg guar 6s1932 Pitts Cin & St L. See Penn Co	D	1194 Apr'04 137 Nov'97	11341104	1st gold 6s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pitts Cleve & Tol See H& O Pitts Ft W & Ch See Penn Co Pitts June 1st gold 0s1922 J	J 11734	120 Oct '01		S P Coast 1st gu g 481937 J.J Tex & N O 1st 781905 F.A Sabine Div 1st g 681912 M.S	101 <sup>3</sup> 4 101 Feb'04 101 101 103 <sup>1</sup> 2 109 Sep'04 109 109
Pitts & L Erie 2d g 5sa1928 A Pitts McKees & Y See N Y Cen Pitts Sh & L E 1at g 5s1940 A	0 109	112 1/2 Dec'02		Con gold 5a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
lat consol gold 5s1943 J litts & West See B & O litts Y & Ash 1st con 5s.1927 M	J * 111 2	98 J'Ly'97		Moh & Ohno coll tr g 4s., 1938 M-S Mem Div 1st g 4 <sup>1</sup> / <sub>2</sub> .5s., 1996 J-J St Louis div 1st g 4s., 1951 J-J	$\begin{array}{c} 46 & \mathrm{Sep} \ 04 \ \cdots \ 423_4 \ 671 \\ 116 \ 116 \ 2114 \ J^1y \ 04 \ \cdots \ 114 \ 114 \\ 97 \ 9 \ 97 \ 9 \ 97 \ 15 \ 923 \ 49 \ 91 \ 15 \ 92 \ 98 \ 15 \ 92 \ 98 \ 15 \ 91 \ 91 \ 91 \ 91 \ 91 \ 16 \ 117 \ 16 \ 17 \ 16 \ 17 \ 16 \ 17 \ 17$
Registered	J	$\begin{array}{c} 114  {}^{1}8  \mathrm{May'04} \\ 100  {}^{1}4  100  {}^{3}4 \\ 99  {}^{1}2  \mathrm{Sep'04} \\ \ldots \end{array}$	1 98 100	Ala Cen R 1st g 6s1918 J-J Atl & Danv 1st g 4s1948 J-J Atl & Yad 1st g guar 4s.1949 A-O	
Jersey Cent coll g 4s1951 A Rensselaer & Sar See D & H Rich & Dan See South Ry	O 9638	96% 96% 14	9138 9634	Col & Greenv 1st 6s1916 J-J E T Va & Ga Div g 5s1930 J-J	90 115 118 May'04 118 118 115 115 Aug'04 113 115
tich & Meck See Southern tio Gr West See Den & Rio Gr tio Gr Juno 1st gu g 5s1939 J	D 11112116	111 <sup>1</sup> 2 J'ly'04	11051115	Con 1st gold 5s 1956 M-N E Ten reor lien g 5s 1938 M-S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
tio gr So 1st gold 4s1940 J Guaranteed	J 62 <sup>1</sup> 2	111 <sup>12</sup> J'ly'04 68 J'ne'04 87 <sup>12</sup> Sep '04	63 4 68 87 5 87 4	Ga Pac Ry 1st g 6s1922 J-J Knox & Ohio 1st g 6s1925 J-J Rich & Dan con g 6s1915 J-J Deb 5a stanued 1927 A.O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ome Wat & Og See N Y Cent		10334 May'04 101'4 Nov'01	10334 104	Deb 58 stamped	88 87 <sup>1</sup> <sub>2</sub> J <sup>1</sup> J <sup>1</sup> y '04 87 87 67 107 <sup>1</sup> <sub>2</sub> 107 <sup>3</sup> <sub>8</sub> Sep '04 103 <sup>1</sup> <sub>2</sub> 107 <sup>4</sup>
Rut-Canad 1st gu g 481949 J Ing Tus & H See Pers Marq It Jo & Gr 1sl 1st g 481947 J	J 87 92	92 Aug'04	84 92	Series D 4-58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
t Law & Adiron 1st g 5s. 1996 J 2d gold 6s	ð			General 58	110 114 114 2 5 110 114 2 110 2 May 04 110 2 112 1 90 2 93 Dec 03
I L& Iron Mount See M P I L K C & N See Wabash I L M Br See T RR A of St 1.				West N C 1st con g 6s. 1914 J.J S & N Ala See L & N Spok Fails & Nor 1st g 6s. 1939 J.J.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
t L & S Fran 2d g 6s Cl B 1906 M 2d gold 6s Class C1906 M General gold 6s1931 J	N 105 N 105 J 126	103 4 J'ne'04 103 5 J'ne'04 126 Sep '04 13 113 3 96 2 Aug 01 100 Jan'04 85 5 86 5645 94 Aug'04 22 5 Aug'04 85 9 86 6645	$103 \frac{1}{2} 105$ $103 \frac{1}{2} 103 \frac{5}{8}$ $122 \frac{3}{4} 127$	Shok Falls & Nor 1st g 6s. 1939 J.J. Stat 1sl Ry 1st gn g $4$ ys. 1943 J.D Syrs Bing & N Y See D L & W 'I sr A of St L 1st g $4$ ys. 1939 A-O I st con gold 5s 1994-1944 F-A Gen refund s f.g. 439 - 1953 J.J.	1224 117 J'ly '00 104 '2 Sep '02 112 110 May'04 110 110
General gold 5s	J 113 Sale J 98 O 9914	113 113 3 96 <sup>1</sup> 2 Aug 01	110 $11396 96^{1}2$	List con gold 5s 1894-1944 F-A Gen refund s f g 4s 1953 J-J St. L. M. Bara Toy and F. 1933 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Southw Div 1st g 5s. 1947 A heimding g 4s	J 85 <sup>3</sup> Sale D	85 5 86 645 94 Aug 04	79 5 86 4 94 94	Gen refund s fg 4s1933 J-J St L M Bge Ter gu g 5s.1930 A-O Ter & N O See So Pac Co Ter & Pac E Div 1st g 6s1905 M-S Jac sold to	100 <sup>1</sup> 4
K C Ft S & M con g 681928 K C Ft S & M Ry ref g 48 1936 K C & M R & B 18t gu 58.1929 A		85 <sup>1</sup> 2 86 60	78 86	La Div B L 1st g 58 1931 J.J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
t Louis So See Illinois Cent t L S W 1st g 4s bd ctfs.1989 M 2d g 4s inc bond ctfsp1989 J	N 98 98 2	1 82 h Ang'Ost	911 982 705 825	W Min W& N W 1st gu 5s '30 F.A Tol & O C 1st g 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2d g 4s mc bond ctfsp1989 J Consol gold 4s	D 78 2 Sale	78 7878 64	65 12 80	General gohl 5s	
+ Dowl M. C. Mon Odd's Should	0 1124 J 1844	112 112 1 13438 Sep '04	107% 112 130 1343 (5	Tol St L & W pr lien g 3 28.1925 J-J 50-year gold 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Reduced to gold 4 <sup>1</sup> 281933 J Registered	J 110 <sup>1</sup> 8112	108 <sup>3</sup> 8 J'ly '04 116 <sup>1</sup> 8 A pr'01	107-2110	Ulster & Del 1st con g 5s 1928 J.D 1st refund g 4s	$\begin{array}{c} 113 & 111 \frac{1}{2} \operatorname{Aug} 04 \dots & 106 \frac{1}{4} 113 \\ 94^34 \dots & 94^34 \operatorname{Sol} 04 \dots & 913 \\ 104^{3}4 \operatorname{Sale} 104 \frac{1}{2} 104^{3}6 112 \\ 100^{3}6 104 \dots & 105 \frac{1}{8} 104 \\ \dots & 105 \frac{1}{8} 104 \\ \dots & 105 \frac{1}{8} 104 \end{array}$
Lat coused gold 651305 A Registered	$\begin{array}{c} 112 \\ D \\ 103 \\ 102 \\ 1$	103 103 103 11 106 May'01	100 104	Registered	105 2 Sale 103 a 105 2697 94 5104
Minn Union 1st g 6s1922[J	11 1954	128 Apr209		Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mont C 1st gu g <sup>6</sup> s1937] J Registered	$\begin{array}{c} J & 132 \\ J \\ J \\ J \\ J \\ 116^{3}4 \\ 118 \end{array}$	135 Apr'04 115 Apr'97 116 <sup>3</sup> 4 Sep'04	133 135%	let consol g 581946 J - J 48 & participating1927 F A Utah & Nor 1st 781908 J - J	117 Sale 11678 117 78 111 117 97 2 Sale 98 97 2476 903 98 109 810 2112 Dec 03
Will & S F 1st gold 5s1938 J t P & Nor Pac See Nor Pac t P & S'x City See C St P M & O	D 1175	117 Jan '04	117 117	Gold 58	104 <sup>1</sup> 2 114 <sup>1</sup> 2 Apr'02
alt Lake C ist g s f Us 1913 J-	<b>S</b> 1	110 Jan '04	110 110	Utali & North See Un Pacific Utica & Biack R See N Y Cent Ver Val Ind & W See Mo P irginia Mid See South Ry	
A & A P See So Pac Co F & N P 1st sink 1 g 5s. 1919 J. av F & West See Atl Coast L cioto Val & N E See Nor & W	J 99 <sup>1</sup> 2	113 <sup>3</sup> 4 Dec '01		V irginia Mid See South Ry Va & Southw't lat gu 5s.2003 J.J W abash lat gold 5s1939 M.N 2d gold 5s1939 F.A	104 107 103 Aug'04 100 104
Coil tr refund g 5s 1911 M	0] 82% Sale NI 102 103	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	65 93 <sup>1</sup> 2 116 103	Debenture series A 1939 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Car Cent 1st con g 4s1949 J Fla Cen & Pen 1st g 5s.1918 J 1st land gr ext g 5s1930 J	J 95	924 Aug'04	91 93	Series B	$103$ $102$ Jan $04$ $102$ $102$ $102$ $102$ $102$ $103$ $110$ $106^{4}$ $110^{3}$
Consol gold 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	104 34 J'ly '04 108 5 Sep '04 109 Sep '04 111 14 May'03	$1043_{4} 1043_{4}$ $102 1083_{2}$ $1053_{2} 109$	Des Moin Div 1st g 4s1939 J.J Om Div 1st g 3 58	84 83% Aug'04 79% 83*
eab & Roa 1st 5s				Wash Cent See Nor Pac	10314 109 12 Mar'02
od Bay & So 1st g 5s1924 J o Car & Ga See Sonthern o Pao Co-Coll tr g 4 ½81905 J	J 1014	102 Jan '03		Wash Cent See Nor Pac Wash O& W. See Southern West Maryland lat g 4s1952 A.O West N Y & Pa 1st g 5s1937 J.J Gen gold 3-4s	8534 Sale 8334 864 139 8534 864 117 5 1173 1173 1173 11
Gold 4s (Cent Pac coll). [c1949] J- Registered		93 1 9834 54 94 1 Ang'04	87 5 95 833 94 5	Gen gold 3-48	117 5 117 5 117 5 11 115 117 96 5 96 5 96 9 96 9 96 9 96 9 96 9 96 9
A & N W 1st gu g 5s1941 J Cent Pac 1st ref gu g 4s 1949 F Regnstered	A 100 <sup>1</sup> 8 Sale	100 100 117 994 Mar'03	97 110 974 10178	W Va Cent & P 1st g 6s1911 J.J Wheel'g & L E 1st g 5s1926 A-O	112         Sale         113         112         1         111         112           11259         112         Apr'04         10914         14
Gal Har & S A 1st g 68 1910 F 2d gold 78 1905 J	D 875 885 A 109 D 108	90 4 Mar'03 8734 835 20 107 Ang'04 103 103 1 113 Sep '04	84 85 107 107 1005 1033	Wheel Div 1st gold 5s1928 J-J Exten & Imp gold 5s1930 F-A 20-year equips f 5s1922 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mex & Pac 1st g 5s1931 M Glia V G & N 1st gu g 5s.1924 M Hous E & W T 1st g 5s.1933 M	N 106 108 1	107 Aug'04	103 108	Wilkes & East See Eris Wil & Sioux F See St P M & M	90 Sale 90 904 23 86 92
1st guar 5s red1933 M-	N 101	103 4 J 19 '04	108 2 103 21	Wistlent 50-yr latgen 4s_1949[J-J	90 Sale 90 901 44 881 911
Innutacturing & Industrial	1		1	BONDS-Concluded.	
onsol Tobacco 50 yr g 4s. 1851 [F. Registered	A 73 Sale A 73 Sale	714 737 4370 723 Sep '04 724 74 4 836	6334 775 5734 7234 615 745	Adame Ex coi tr g 4s1948 M-S Am Dk & Imp 5s See Cent N J Am SS Coof W Va g 5s1920 M-N	102 102 \ 102 \ 1 100 103 \ 1 100 103 \
1 Steel Co deb 58 1910/ J -	JI Silvana	99 Jan'99	92 02	ChicJc & St Yard col g 58,1915 J-J Det M & M ld gr incomes, 1911 A-O	*
Non-conv deben 5s1913 At Paper Co 1st cong 0s.1918 at St i ump 10-yr conv.0s '13 meker tes (Cher) 1st r 5s '254	11 101 1	109 109 169	10541094	Hoboken L& I gold 581910 M-N	
ackaw Steel 1st g 5s. 28 A at Starch Mfg Co 1st g 5s 1020 M	0 101 102 90 91	93 Feb'03 102 102 7 89 J'iy'04	923 1023 87 904	Newp No Ship & D D 58 d1990 J - J N Y Dock 50 yr 1st g 4s. 1951 F-A	90 <sup>1</sup> <sub>2</sub> 90 <sup>1</sup> <sub>2</sub> Sep '04 S9 <sup>1</sup> <sub>2</sub> 91 <sup>1</sup>
at Sisrch Cosi deb 5s. 1925 J- tan Rope & Tist g 0s. 1946 F- income gold 5s. 1946 S Leath Cost deb g 6s. 1913 M-	A 40 Bale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35 47 112 414	hao Sq Garden 1st g 5s., 1919 M.N Man Bch H & L gen g 4s., 1940 M.N Newp No Ship & D D 5s d 1990 J.J N Y Dock 50.97 1st g 4s., 1951 F.A St Joseph Stk Yis 1st 4 5s. 1930 J.J St L Ter Cupples Status & Prop Co 1st g 4 5s. 520 year., 1917 J.D S Yuba Wat Co con g 6s., 1923 J.J Sp Val Wat Works 1st 6s. 1900 M.S U S Red & Ref 1st s1 g 6s. 1931	
IS nealty & I convict g 5s'24 J.	J ST'6 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	S Yuba Wat Co con g 6s., 1923 J-J Sp Vai Wat Works 1st 6s 1906 M-S U S Red & Ref 1st s1g 6s.1931	112 J'ly'04 112 112 93'2
RegisteredApril 194; M.	N NO Salo	8048 8178 3	6834 82		

Registered......April 195% M.N. Sofy Sale Sofy 617, 100 654 82 Stock and 100 100 Ang o Due Oct p Due Nov q Due Dee S Option sale

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## THE CHRONICLE.

103 88 List

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92 100 107 215 90

82 52 12**1** 

# Volume of Business at Stock Exchanges

Volume						Gas Securities Fort Wayne 6s 1925J-J Gas & El Bergen Co100 Grand Rapids Gas— ¶1st 5s 1915F.A	Bia 62 28 2101
TRANSACTI	ONS AT TH DAILY. WE	E NEW YOI	YEARL	K EXCHA Y	NGE	Hudson Co Gas100 5s g 1949 See Stock Iudiana Nat & Ill Gas-	86 <sup>1</sup> 2 Exch
Week ending Sept 23 1904	Stocks Shares Po	1 1 1 1	ilroad &c Bonds	State Bonds	U 8 Bonds	1st 6s 1908M-N Indianopolis Gas50 1st 6s 1920M-N Jackson Gas Co50 5s g 1937A-0	$\begin{array}{r} 42 \\ 62^{1}2 \\ 2106 \\ 81 \\ 0.98 \end{array}$
Saturday Monday Tuesday Wednesday Thursday Friday	543,332 997,595 942,961 577,715 449,870 4	9,149,200 0,321,000 7,592,100 3,995,250 1,434,800	1,918,500 3,364,500 3,719,000 3,846,500 3,745,000 3,229,500	\$399,500 59,500 227,300 244,000 105,000 47,500		Kanéas City Gas100 156 1922A.O 1 Laclede Gas100 1 Preterred100 Lafay'eGaslst 68'24.M.N Log& Wab V 1st 68'25.J.D Madison Gas 68 1926.A.O	12 297 
Total		4,991,500] \$1 ing Sept 23		\$1,082,800 ary 1 to Se		Newark Gas 6s 1944.Q.J Newark Consol Gas100 ¶Con g 5s 1948S-D No Hudson L H & Pow-	75 5 2108
New York Stock Exchange	1904	1903	1904		1903	ōs 1938	
Stocks-No.share Par value Bank shares, par.	\$324,991,500	\$301,920,425	\$8,370,114	1,135 11 5,725 \$11,1 8,100	9,283,368 72,215 825 \$440,050	Pat & Pas Gas & Elec100 ¶ Con g 5s 1949M-S St Joseph Gas 5s 1987.J-J	65
BONDS Government bend State bonds R.R. and mis. bond	19,823,000	13,066,500	9,96 <b>51</b> 8,15	8,540	9,235,850 381,600 1,664,400	<b>Telegr &amp; Telephone</b> <b>Samer Teleg &amp; Cable 100</b> Beil Teleph of Buttalo 100 <b>Scentral &amp; So Amer. 100</b>	106
Total bonds	\$20,905,800	\$13,097,500	\$528,64	3,020 \$48	1,281,850	Commercial Cable 100 Commer Un Tel (N Y).25	190

DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHIA EXCHANGES

		202	COLLECT OF A	<u> </u>		
Week ending		Boston	[		Philadelph	ia
Sept 33 	Listed shares	Unlisted shares	Bond sales	Listed shares	Unlisted shares	Bond sales
Saturday Monday Tuesday Wednesday Thursday Friday	12,501 19,447 31,533 23,264 7,093 13,846	3,697 10,844 11,483 8,008 5,971 6,049	\$7,500 34,000 23,000 23,000 26,500 41,000	16,884 19,603 26,121 22,911 15,164 14,563	7,235 21,210 25,916 11,796 10,058 14,538	\$35,000 36,700 74,300 92,600 98,600 205,800
Total	107,734	46,057	\$155,000	115,201	90,753	\$543,000

# **Outside Securities**

Inday       10,301       30,501       30,500       10,803       21,210       36,700       Electric Companies       10,804       10,804       10,803       11,483       23,000       26,121       25,916       74,300       10,803       21,210       36,700       10,803       21,210       36,700       10,804       34,000       10,803       21,210       36,700       74,300       10,803       21,210       36,700       74,300       10,803       21,210       36,700       74,300       10,804       10,001       10,003       50,700       10,003       50,700       10,003       50,700       10,003       50,700       10,003       50,700       10,003       50,700       10		$\begin{array}{c c}2 & 10 \\ 1 \\ 1 \\ 2 \end{array}$
dnesday       23,264       8,008       23,000       22,911       11,795       92,600       50,700       10,058       92,600       Narragan (Prov) El Co 50       201,700       10,700       10,700       50,700       10,700       50,700       10,700       50,700       50,700       10,900       50,700       10,900       50,700       10,900       50,700       10,900       50,700       10,900       50,700       10,900       50,700       10,900       50,700       10,900       21,2200       23,900       10,900       21,220	$\begin{array}{c c} 00 & 10 \\ 90 \\ 00 & 150 \end{array}$	- 21 -
Infeday	00 150	1   2'
Cotal         107,734         46,057         \$155,000         115,251         90,753         \$543,000         NY & Q EL L & PowColool         o3         o7         Intruit Merc Marine 1           Cotal         107,734         46,057         \$155,000         115,251         90,753         \$543,000         Preferred         100         21         23         Preferred         Cot r deb 4 '219220p'           Low         Low         Low         Low         Low         71         72         Cot r deb 4 '219220p'		0 10
Cotal         Dited Electric of N J100         21         23         Preferred.           Cot tr deb 4 219220p'         United Electric of N J100         71         72         Cot tr deb 4 219220p'		
48 1949J.D 711 72 Col tr deb 4 219220p' International Salt1		8 1
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. Unitside Securities Brooklyn Ferry stock 100 5 6 International Silver, 1	00 10	
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Weekly Review of Outside Market will be found on a preceding page. On 55 1948 See Stock Exch list 1st is 1948J NY & E R Ferry stk. 100 75 83 Lanston Monotype	201 1	83
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Street Railways NEW YORK CITY Bid Ask Street Railways NEW YORK CITY Bid Ask Chio) El stk. 100 3 1 Bid Ask NY & Hob Gon 5s'46.J.D. 107 107 12 Lawyers' Title Ins1 Hob Fy 1st5s 1940 MN (108 110 Lord & Taylor pref1	$\begin{array}{c c} 00 & 320 \\ 00 & 101 \end{array}$	
NEW YORK CITY         Lake St (Chio) El stk. 100         3 b         Hob Fy 1st 5s 1940 M-N 2108         110         Lord & Taylor pref. 1           eck St & Ful F stk 100         33         34         1st 5s 1928		3
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mut 5a See Stock Exclusion I NEW YORK	501 SIK E	1410
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mpt 55     See Stock Excl(l list     NEW YORK     Am Soda Foin con100     2     4     Swift & Cosse Boston       b & W E 55     1933.A.O     100     Cent Union Gas 1st 5s(107½/100     1at preferred100     67     73     1st 5s     1st 5s     1910-1914       b & W E 55     1933.A.O     100     Con Gas (N Y) strk. See Stik Excl list     2d preferred100     67     73     1st 5s     1910-1914       b & See Stock Excli list     Con Gas (N Y) strk. See Stik Excl list     Con V deb 6s otts See Stik Excl list     Amer Tohogon Gut)     50     160     170     Transese Coppre	.50   SI & E J J 210 .25   3 100 7 .0 210	$\begin{bmatrix} 1 & 4 & 1 & 0 \\ 2 & 7_8 & 3 \\ 5 & 9 \\ 1 & 5 & 1 \end{bmatrix}$
mpt 55     See Stock Excl(l list     NEW YORK     Am Soda Foin con100     2     4     Swift & Cosse Boston       b & W E 55     1933.A.O     100     Cent Union Gas 1st 5s(107½/100     1at preferred100     67     73     1st 5s     1st 5s     1910-1914       b & W E 55     1933.A.O     100     Con Gas (N Y) strk. See Stik Excl list     2d preferred100     67     73     1st 5s     1910-1914       b & See Stock Excli list     Con Gas (N Y) strk. See Stik Excl list     Con V deb 6s otts See Stik Excl list     Amer Tohogon Gut)     50     160     170     Transese Coppre	.50   SI & E J J 210 .25   3 100 7 .0 210	$\begin{bmatrix} 1 & 4 & 1 & 0 \\ 2 & 7_8 & 3 \\ 5 & 9 \\ 1 & 5 & 1 \end{bmatrix}$
Impt 55     See Stock Excli list     NEW YORK     Am Soda Foun con100     2     4     Switt & Cosee Boston       b & W E 53     1933.A.O     100     Cent Union Gas 1st 5s     (107 b)     109     1at preterred100     2     4     Switt & Cosee Boston       b & W E 53     1933.A.O     100     Con Gaa (N Y) sit, See Sitk Exch     Exch     1at preterred100     27     73     1st 5s     1910-1914       b & W E 53     1933.A.O     102     Con Gaa (N Y) sit, See Sitk Exch     1ist     Am Soda Foun con100     2     4     Switt & Cosee Boston       b a b See Stock Exch     1ist     Con Gaa (N Y) sit, See Sitk Exch     1ist     American Surety	50 f S1 k E J J 210 25 f 3 100 7 V.0 210 100 50 100 16 V.1 f	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
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$ \begin{array}{c} \text{mpt 5a} & \delta ee \ \text{Stock Exch} \ \text{ist} \\ \mathbf{b} \ W \ E \ 5a \ besc \ \text{Stock Exch} \ \text{ist} \\ \mathbf{b} \ W \ E \ bar \ b$	50   1   100   25   2   2   0 2.5   2   2   0 2.5   2   2   0 100   7   100   7 100   5   100   100   50 100   100   100   7 100   28 100   11   100   1 100   28 100   11   100   7 100   100   1 100   1 10   1 10	$\begin{array}{c} 1 & 1 \\ 1 & 2 \\ 7 \\ 2 \\ 7 \\ 7 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
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# BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly

	-	Palana Nat	Non Contra	Palaas			1	Russeller Vers	Provide states
Baturday Sept. 17	Monday Sept. 19	Pricen-Not Tuesday Sept. 20	Wednesday Sept. 21	Thursday Sept. 23	Friday Sept. 23	STOCKS BOSTON STOCK EXCHANGE	Sales of the Week Shares	Lange for Year 1904 Lowest Highest	Range for Previous Year (1903) Lowest Highest
82 82 82 98 <sup>1</sup> 2 95 <sup>1</sup> 2 250 250 154 <sup>1</sup> 54 54 <sup>1</sup> 5 *300 *145 150	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*984 983 250 250 *153 154 *237 240 *163 164 *300	*8034 81 *9854 99 250 250 *153 154 *237 240 *163 164 Last Sale Last Sale 146 146	*163 164 167 Aug'04 300 Aug'04	Rutironds Atch Top & Santa Fe100 Do pref100 Boston & Albany100 Boston & Lowell100 Boston & Lowell100 Boston & Maine100 Do pref100 Boston & Providence100	2,357 118 81 30 4 26	64 Mar14 83 <sup>1</sup> 4 Sep 16 88 Jan 7 99 <sup>1</sup> 5 Sep 17 239 <sup>3</sup> 4 J'ne 7 251 Apr25 2137 Feb 5 154 <sup>1</sup> 6 Sep 16 230 Mar11 240 Apr28 158 Aug 3 169 <sup>5</sup> J'1913 166 Apr16 171 Jan 13 205 Feb24 301 Apr23 136 J'ne15 149 <sup>4</sup> 5 Sep 17 160 Apr 6162 <sup>1</sup> 5 Jan 4 273 Jan 25 285 J'ne16 133 J'ne 6141 Apr 7 24 <sup>4</sup> Jan 25 48 <sup>3</sup> Sep 12 7 3 Jan 27 83 Augl8	54 <sup>1</sup> 4 Aug 897, Jan 85 Aug 103 <sup>1</sup> 4 Jan 244 J'ne 262 <sup>1</sup> 2 Feb 134 Aug 154 Jan 230 Aug 250 Apr 161 J'ne 195 Jan 170 J'ne 177 Apr 290 J'n 173 05 Mar
*145 150 195 185 136 137 *48 50	*145 147 *1794 160 160 1364 137 *48 50	145 146 •1794 137 137 •48 50	*145 150 *1794 *1372 *48 50	*179 <sup>1</sup> 4 Last Sale *137 5 133 Last Sale	123 123 *1794 2325 J'ly'04	ChicJune Ry & U S Y100 Do pref100 Con & Mont Class 4.100 Connecticut River100 Fitchourg pref100 Ga Ry & Electric100	155 3# 7 1 117	136 J'ne15 1494 Sep 10 r110 <sup>4</sup> 2 J'ne15 124 <sup>4</sup> 2 Jan 19 180 J'ne14 185 Sep 17 160 Apr 6162 <sup>4</sup> 2 Jan 4 276 Jan 25 285 J'ne10 133 J'ne 6141 Apr 7	1133         Sep 157         Jan           110         Nov 125         Jan           184         Nov 196 b Mar           160         Jan 170         Mar           270         Aug 286         Feb           131         J'ly 143 b Feb
$\begin{array}{c} *83 & 85 \\ \texttt{s}^{171} & 171 \\ 12^{3}_{4} & 12^{3}_{4} \\ 60 & 60 \\ *13^{3}_{4} & 14^{3}_{4} \\ * \dots & 192 \end{array}$	$\begin{array}{c} *82 & 83 \\ \hline \\ 12^{3}4 & 12^{3}4 \\ 60 & 60 \\ *13^{1}2 & 14^{1}2 \\ 191 & 192 \\ \end{array}$	83 83 	*82 83 14 14 60 <sup>1</sup> 2 60 <sup>1</sup> 2	*82 83 Lasi Sale	42 Mar'03 13 13 59 59	Do pref	4 651	170 J'ne 7,175 Apr26 114 Sep 10 24 Jan 21 58 Sep 9 804 Jan 27 5 Apr25 147 Sep 15 185 Mar25 196 Jan 2	42 Mai 42 Mar 173 <sup>1</sup> 2 May 180 Feb 17 Nov 37 <sup>3</sup> 4 Feb
203 <sup>1</sup> 2 203 <sup>1</sup> 2 *74 76 *69 70	* 203 <sup>1</sup> 2 *74 76 *69 70	202 202 *74 76 70 70	* 203 - 203	Last Sale *200 202 *74 76 *69 *29 32 Last Sale	*	Old Colony	4 25 130	74 J'ly 26 8012 Feb 1 68 Mar17 75 Jan 13	74 J'ly 91 May 68 Sep 85 Jan
95 <sup>1</sup> <sub>2</sub> 05 <sup>1</sup> <sub>2</sub> *50 63 97 <sup>5</sup> <sub>9</sub> 97 <sup>7</sup> <sub>6</sub> * 93 <sup>1</sup> <sub>3</sub>	$\begin{array}{c} 95^{1}_{2} & 95^{1}_{2} \\ *50 & 63 \\ 97^{3}_{9} & 97^{3}_{4} \\ *92^{3}_{4} & 93^{1}_{4} \\ 92 & 92^{1}_{4} \end{array}$	97 99 *92 *92 921 <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Last Sale =92 92'5 Last Sale 99'5 100'4 =92'4 93'4 Last Sale 93 93'	42 Feb'04 *92 93 65 Jan'04 99 101 9 93 93 165 Ang'04 *91 5 92	Seattle Electric100 Do pref100 Terre Haute Elec100 Union Pacific100 Do pref100 Vermont & Mass100 West End St50	33 9,938 50	65 Jan 6 65 Jan 6 713 <sub>9</sub> Marl4 101 2 Sep 7 86 <sup>1</sup> Mar 1 95 <sup>1</sup> Aug23 160 May16 168 Apr21 89 Jan 4 93 Marl6	75 Jau 84 <sup>3</sup> 4 Jan 91 <sup>1</sup> 2 Oct 104 <sup>1</sup> 2 Jan 83 <sup>1</sup> 2 Oct 95 Jan 83 <sup>1</sup> 2 Oct 95 Jan 2162 Sep 178 Feb 57b Ang 97 Feb
*110 1476 15 81 81	110 110  15 15 <sup>1</sup> <sub>2</sub> 81 81	*110 111  15 15 <sup>1</sup> 2 81 81 <sup>1</sup> 2 4 <sup>3</sup> 4 5	*110 111 	$\begin{array}{c} 110^{1}_{4} 110^{1}_{4} \\ Last Sale \\ Last Sale \\ Last Sale \\ 15 \\ 15 \\ 278^{1}_{2} \\ 78^{1}_{2} \end{array}$	<sup>11014</sup> 1678 Aug'04 3778 Aug'04 145 Aug'04	Do pref	28  1.150	105 Jan 4113 4 Apr 26 164 J'ly 27 17 5 Feb26 37 5 J'ly 27 404 J'ly 18 145 Jan 7 145 Jan 7 12 2 Apr 14 15 5 J'ly 21 71 Jan 5 81 5 Sep 20	108 Sep 116 Feb 15 <sup>1</sup> 2 Nov 26 <sup>3</sup> 8 Jan 38 <sup>4</sup> 8 J'ly 52 Jan 144 Sep 150 Jan 9 Nov 26 Feb
$\begin{array}{c} 5^{1_{4}} & 5^{3_{4}} \\ 26^{1_{4}} & 26^{3_{4}} \\ 131^{1_{2}}131^{1_{2}} \\ *133 & 134 \\ 138^{3_{4}}139 \\ 14^{1_{4}} & 14^{1_{4}} \\ 82^{7_{6}} & 83 \end{array}$	$5^{\frac{5}{2}} 5^{\frac{5}{2}} 26^{\frac{5}{2}} 26^{\frac{5}{2}} 130^{\frac{5}{4}} 131$ $132^{\frac{5}{2}} 133$ $138^{\frac{5}{2}} 139$ $14 14$ $82^{\frac{5}{4}} 83$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *5 & 5^{1_{2}} \\ 23^{1_{2}} & 23^{3}_{4} \\ 129^{3}_{4} & 130^{1_{5}} \\ *132^{3}_{4} & 133^{1_{2}} \\ 139^{4} & 133^{1_{2}} \\ 13^{3}_{4} & 13^{3}_{4} \\ 82^{3}_{4} & 83 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Amer Sugar Refin100 Do pref100 Amer Telep & Teleg.100 Amer Woolen	6,298 353	3 <sup>1</sup> / <sub>2</sub> Feb 4 6 Mar31 17 Feb27 27 <sup>1</sup> / <sub>2</sub> Sep 16 122 <sup>1</sup> / <sub>2</sub> Feb24 134 <sup>3</sup> / <sub>8</sub> Aug10 122 <sup>1</sup> / <sub>2</sub> Jan 5136 Aug30	12 Sep 24 Mar 107 <sup>3</sup> 8 Oct 134 <sup>1</sup> 4 Jan 116 Aug 123 <sup>1</sup> 2 Deo
$\begin{array}{c} * & 3^{1}_{2} \\ * 118^{1}_{2} & 113^{1}_{4} \\ * 11 & 113^{1}_{4} \\ * 6^{1}_{4} & 6^{1}_{2} \\ * & 258 \\ 171^{1}_{2}171^{1}_{2} \\ 42^{1}_{2} & 42^{1}_{2} \end{array}$	$171 \ 171 \ 42^{1_8} \ 42^{1_2}$	$\begin{array}{c} *3^{3_{4}} \\ *118 \\ 12 \\ 12 \\ 6^{1_{2}} \\ 6^{1_{2}} \\ *255 \\ 258 \\ 170 \\ 170 \\ 42^{1_{8}} \\ 42^{1_{2}} \\ 42^{1_{2}} \end{array}$	$33_4$ $33_4$ $113_2$ $11_$	$\begin{array}{c} *3^{3}_{4} \\ *118 \\ *11 \\ *6^{1}_{4} \\ 6^{3}_{4} \\ Last Sale \\ 167^{3}_{4} \\ 168 \\ 42^{1}_{6} \\ 42^{1}_{4} \end{array}$	<sup>11</sup> 12 <sup>61</sup> 4 6 <sup>1</sup> 2 258 Sep 04 168 <sup>1</sup> 2 168 <sup>1</sup> 4	Do pref. 100 Boeton Land 10 Cumberl Telep & Tel 100 Dominion Iron & St. East Boston Land Edison Elec Illum. 100 General Electric 100 Mass'chusettsGasCos100	50 5 60 300 	3 <sup>1</sup> 2	34 J'ly 54 Jan 115 Oct 127 Jan 64 Nov 624 Jan 54 Oct 83 Jan 223 Dec 310 Feb 135 Sep 204 Feb 30 J'ly 483 Feb
8334 8334 *114 112 *1301213112 *216 218	$ \begin{array}{c} 83^{1_4} & 83^{1_4} \\ ^*183 & & \\ 1^{1_4} & 1^{1_4} \\ 131 & 131 \\ \hline 217 & 217 \\ \end{array} $	$ \begin{array}{r}             83 & 83^{1} \\             *183 & 188 \\             1^{1} \\             130^{1} \\             130^{1} \\             216 & 217 \end{array} $	$ \begin{array}{r}                                     $	83 83 184 184 *1 <sup>1</sup> 4 1 <sup>1</sup> 9 130 130 Last Sale Last Sale 216 216	83 83 * 184 *14 14 1304 1304 3 Aug'04 1234 Sep'04 2163 2163	Do pref100 Mergenthaler Lino100 Mexican Telephone100 N E Telephone100 PlantCom t'statk com100 Do pref100 Pnliman Co100	415 64	774 Mar14 844 Aug15 173 June 2187 Aug30 14 Apr30 2 Jan 25 118 Feb 23 131 Sep 15 1 Mar14 4 Jan 28 10 Mar25 17. Jup 1 208 Mar15 223 Jup 18	121 Nov 139 Jan 9 Aur 20 Jan
*8 <sup>1</sup> <sub>2</sub> 9 103 <sup>1</sup> <sub>4</sub> 103 <sup>1</sup> <sub>4</sub> *2 <sup>3</sup> <sub>8</sub> 3 106 <sup>1</sup> <sub>2</sub> 106 <sup>3</sup> <sub>4</sub> *52 30 <sup>1</sup> <sub>2</sub> 30 <sup>7</sup> <sub>8</sub>	$ \begin{array}{c} 8^{1_2} & 8^{1_2} \\ 101^{1_4} & 101^{3_4} \\ \hline 2 & 2 \\ 106^{1_4} & 106^{3_4} \\ 52 & 53 \\ 31 & 31 \end{array} $	8 <sup>1</sup> <sub>2</sub> 8 <sup>7</sup> <sub>6</sub> 101 <sup>1</sup> <sub>4</sub> 101 <sup>1</sup> <sub>4</sub> 	*8 <sup>1</sup> 2 9 *101 <sup>1</sup> 4 101 <sup>3</sup> 4 *2 <sup>3</sup> 8 3 106 106 53 53 30 <sup>1</sup> 8 31 <sup>1</sup> 4	$\begin{array}{c} 8^{3}_{4} & 8^{3}_{4} \\ 101^{1}_{4} & 101^{1}_{4} \\ Last Sale \\ ast Sale \\ *2^{2}_{8} & 3 \\ 105 & 106 \\ 53 & 53 \\ *30^{3}_{4} & 31^{1}_{6} \end{array}$	*8 <sup>1</sup> / <sub>2</sub> 9 *101 <sup>1</sup> / <sub>4</sub> 102 22 <sup>1</sup> / <sub>2</sub> J'ly'04 25 Ang'04 *2 <sup>3</sup> / <sub>8</sub> 3 105 <sup>1</sup> / <sub>2</sub> 105 <sup>1</sup> / <sub>2</sub> 52 <sup>3</sup> / <sub>4</sub> 52 <sup>3</sup> / <sub>4</sub>	Recce Button-Hole. 10 Swift & Co	275 194  10 1,148 433	6 5 Jan 19 878 Apr 14 x9934 Mar21 103 5 Sep 16 225 J1y 18 225 J1y 18 25 Aug 12 25 Aug 12 2 Jan 16 25 Mar29 95 Feb 8113 J'nels 45 Feb 8113 J'nels	6 <sup>1</sup> 2 Dec 10 Feb 99 J'ly 132 Jan 25 J'ne 26 <sup>3</sup> 4 Jan 28 J'ly 29 <sup>3</sup> 4 Jan 1 <sup>3</sup> 4 Jan 5 Apr 91 Aug 111 Jan 3 <sup>3</sup> 2 Oct 53 Jan
976 10 1734 1886 6838 6938 *75 *13 14 90 90	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 10 16 <sup>3</sup> <sub>8</sub> 16 <sup>3</sup> <sub>4</sub> 66 <sup>4</sup> <sub>4</sub> 67 <sup>4</sup> <sub>2</sub> *75 *13 14 *90 91	Last Sale Last Sale Last Sale 16 <sup>1</sup> 4 16 <sup>3</sup> 4 66 <sup>6</sup> 9 67 <sup>3</sup> 6 *75 *13 14 *90 91	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do pref100 U S Steel Corp100 Do pref100 West End Land25 West Telep & Teleg.100	13,514 20,888 350 17	28 Jan 28 314 Sep 21 64 May12 10 Sep 17 77 Jan 16 87 Sep 20 1034 Feb 6 193 Sep 12 404 Jan 6 753 Jrly 19 536 May13 1836 Sep 17 5146 May13 6936 Sep 17 50 Apr12 75 Jan 14 64 Jne 3 16 Aug 6 75 May13 16 Aug 6	27 Aug 315 Feb 7 Sep 154 Feb 713 Oct 955 May 9 Oct 185 Feb 33 J'ly 575 Jan 10 Nov 397 Feb 493 Nov 895 Jan *50 Jan *80 Mar 75 Nov 28 Jan 71 Oct 102 Feb
$\begin{array}{c} *81 & 82 \\ *92 & 100 \\ \\ *12^{1}_{2} & 12^{3}_{4} \\ 57^{7}_{6} & 58^{7}_{6} \end{array}$	$\begin{array}{c} *81 & 82 \\ *92 & 100 \\ \\ \dagger 2^{3}8 & 2^{1}2 \\ 12 & 12^{1}2 \\ 58 & 59^{3}8 \end{array}$	$\begin{array}{c} *81 & 82 \\ *92 & 100 \\ 2^{1}2 & 2^{1}2 \\ 11 & 12 \\ 57 & 59 \end{array}$	$\begin{array}{c} *81 & 82 \\ *90 & 100 \\ 2^{1}2 & 2^{1}2 \\ 11^{5}3 & 11^{5}6 \\ 57^{1}2 & 58^{1}4 \end{array}$	$\begin{array}{cccc} 81 & 81 \\ Last Sale \\ 2^{1}2 & 2^{1}2 \\ 12 & 12 \\ 57^{1}8 & 58 \end{array}$	$\begin{array}{cccc} 79 & 81 \\ 94 & \text{Sep '04} \\ & & \\ 2^{3_4} & 2^{3_4} \\ 117_8 & 12^{\frac{1}{2}} \\ 57^{\frac{1}{4}} & 57^{\frac{1}{2}} \end{array}$	Do pret100 Weeting El & Mfg 50 Do pret	1,035	76 Marl4 94 J'lyl9 754 J'ne28 85 Jau 21 \$90 <sup>1</sup> 6 Aug 8 100 Jan 16 '75 Aug 3 3 Jan 18 d3 <sup>3</sup> 10 Mar 8 115 Aug 26 43 Feb 8 59 <sup>5</sup> 8 Sep <sup>4</sup>	71 Oct 102 Feb 67 Oct 108 Feb 80 <sup>3</sup> 4 Oct 110 Jan 2 Dec 18 Jan 3 <sup>3</sup> 4 Jan S <sup>5</sup> 5 Mar 3 <sup>3</sup> 4 Oct 75 <sup>5</sup> 8 Mar
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c}                                     $	$\begin{array}{c} *117_{6} 12 \\ 24 24 \\ * 1 \\ * 25 \\ 123_{4} 123_{4} \\ 263_{8} 263_{4} \end{array}$	*1178 12 1 1 *-25 *12 <sup>1</sup> 2 13 *26 <sup>1</sup> 4 27	Last Sale Last Sale 22 <sup>1</sup> 2 22 <sup>1</sup> 2 *	·75 Mar'04 11 2 Sep '04 ·90 90 ·25 Aug'04 12 3 13	Amer Gold Dredging       5         Am Zinc Lead & Sm.       25         Anaconda.       25         Arcadian       25         Arcadian       25         Arlantio       25         Bingham Con Min& S 50	70 135 761 412	'75         Mar21         1         Mar15           8         Feb23         134 Aug22         132           153e         Feb24         24         Sep20           '25         Feb24         24         Sep20           '25         Feb24         24         Sep20           '25         Feb24         24         Sep20           '14         J'1925         35         J'1925           '20         J'1926         :35         J'1925           '7         Feb11         143         Aug30           19         Mar         2254         Sep 7	50         Feb         14         Feb           6         Jan         123         Mar           15%         J'ly         314         Feb           75         Sep         6%         Feb           25         Api         95         Mar           7         Oct         14%         Feb           20         Dec         39%         Feb
$\begin{array}{c} 6^{3}_{4} & 7 \\ \bullet 510 & 515 \\ \hline 27 & 27^{1}_{2} \\ \bullet 6^{3}_{4} & 8^{1}_{8} \end{array}$	* $45 \cdot 50$ $6^{3}_{4}  6^{2}_{4}$ 515  515 $26^{1}_{2}  27^{1}_{4}$ $7^{1}_{2}  8^{1}_{4}$ * $28  35$	* •45 •50 659 658 510 513 2614 2612 * •28 •30	·47 <sup>1</sup> 2·47 <sup>1</sup> 2 6 <sup>5</sup> 8 6 <sup>5</sup> 8 510 510 *26 <sup>1</sup> 2 27 *·28 ·30	**45 *6 <sup>1</sup> 2 6 <sup>5</sup> *505 510 Last Salc 26 <sup>1</sup> 2 27	47 5 47 5 4 65 65 8 505 505 6 -09 Sep '04 6 263 27 5 2 2 5 2 5 2 5 2 5 1 5 1 5 1 5 1 5 1 5 1 5	Bonanza (Dev Co) 10 BostonConC&G (rots)£1 Calumet & Hecla 25 Catalpa (Silver) 10 Centennial	510 775 28 1,405	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 / Dec 90 Mar 400 J'ly 551 Mar 005 Feb 10 Feb 12 J'ly 3176 Feb 54 Sep 9 2 Jly 35 Not 12782 Jan
$\begin{array}{cccc} 58 & 58^{1}2 \\ *14 & 14^{1}2 \\ *59 & 61 \end{array}$	$\begin{array}{cccc} 58 & 58^{1}_{2} \\ 14 & 14 \\ 58 & 59 \end{array}$	$\begin{array}{c} 56^{1}_{4} & 57^{1}_{2} \\ 13^{1}_{2} & 14 \\ 58 & 58 \\ 108 & 110 \\ =2 & 2^{1}_{2} \\ =8^{1}_{4} & 8^{3}_{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I mat Quili	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Continental Zinc	6,489 209 360	7 <sup>1</sup> <sub>2</sub> Apr 5 12 <sup>1</sup> <sub>4</sub> Apr 9 38 Feb23 59 <sup>1</sup> <sub>2</sub> Sep 15 10 <sup>3</sup> <sub>4</sub> Aug 1 36 Jan 2 40 J <sup>1</sup> ne29 72 Jan 2	10 <sup>1</sup> <sub>2</sub> Sep 16 Mar 37 J'ly 75 Feb 31 Nov 48 <sup>1</sup> <sub>2</sub> May 59 <sup>1</sup> <sub>2</sub> Oct 1317 <sub>6</sub> Jan 106 Oct 118 <sup>1</sup> <sub>2</sub> Feb 2 Oct 5 Mar 7 J'ly 14 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3 & 3 \\ *1^{1}_{4} & 1^{3}_{5} \\ 17^{1}_{2} & 18 \\ 4^{18} & 4^{3}_{4} \\ *50 & 75 \\ 6^{1}_{4} & 6^{1}_{4} \\ 45^{1}_{4} & 45^{1}_{2} \end{array}$	$\begin{array}{c} 3 & 3 \\ *1^{1}_{9} & 1^{3}_{8} \\ 17^{3}_{4} & 18^{1}_{4} \\ *4^{5}_{9} & 4^{7}_{8} \\ \cdot50 & \cdot50 \\ \cdot50 & \cdot50 \\ \cdot & 6^{1}_{4} \\ 45^{1}_{4} & 45^{1}_{4} \end{array}$	$3^{1_8}$ $3^{1_8}$ $1^{3_6}$ $1^{3_8}$ $18$ $18^{1_4}$ $4^{5_8}$ $4^{5_8}$ 50 $5050505050$	*3 3 <sup>1</sup> 8 1 <sup>1</sup> 2 1 <sup>1</sup> 2 1 <sup>5</sup> 12 20 1 4 <sup>3</sup> 8 4 <sup>3</sup> 8 * <sup>50</sup> 70 2 * <sup>6</sup> 6 <sup>1</sup> 2	Franby Consolidated.       10         Juanajuato Consol.       5         sie Royale (Copper).       25         Mase Consol.       25         Mayflower.       25         Molanwk.       25	12,075 200 3,743 2,045	25 Marts 44 Apr25 62 J Feb15 2 Apr 8 63 May21 20 4 Aug31 3 Feb25 47 J Aug31 3 J J 16 1 Aug23 34 J 16 10 63 4 Stp 13 34 Feb 8 483 Sep 7	<sup>33</sup> <sub>4</sub> J <sup>1</sup> J <sup>5</sup> <sub>16</sub> Apr <sup>50</sup> Dec <sup>3</sup> Jan <sup>51</sup> <sub>4</sub> J <sup>1</sup> J <sup>17</sup> <sub>2</sub> Feb <sup>3</sup> J <sup>1</sup> J <sup>18</sup> Feb <sup>50</sup> Dec <sup>21</sup> <sub>2</sub> Jan <sup>43</sup> <sub>4</sub> Dec <sup>11</sup> <sub>12</sub> Feb <sup>31</sup> J <sup>1</sup> J <sup>58</sup> Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$5 5$ $14^{1}2 15^{1}2$ $79 50$ $24^{1}4 24^{1}4$ $22^{1}2$	5 6 14 14 14 14 77 12 80 233 24 223	$5^{1}_{4}$ $5^{1}_{4}$ * $75$ 1 * $15$ $15^{1}_{2}$ 78 78 * $23^{1}_{2}$ $24^{1}_{4}$ $2^{1}_{4}$ $2^{1}_{3}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Iontana Coal & Coke       25         Jont & Boston otfs.       5         Jid Colony	590 100 50 543 276	24 Jan 19 64 Aug30 40 J'ly 5 15 Sep 0 50 J'ne 9 15 Sep 0 94 Feb 9 164 Sep 2 53 Feb 8 81 Sep 10 2054 Feb 1 295 Feb 2 450 Aug 9 d3 Jan 25	2 Nov 8 Mar 55 Nov 25, Jan 50 J'ne 25, Jan 5 Oct 235, Feb 5 Oct 235, Feb 435, J'ly 79 Feb 16 J'ly 34 Feb 25, Dec 75, Feb
118 119	$\begin{array}{c} \cdot 1 \cdot $	$     \begin{array}{cccc}       1^{1_2} & 1^{s_6} \\       4 & 4 \\       114 & 117 \\       \dots & \dots \\        \dots & \dots \\      \dots & \dots \\      \dots & \dots \\      \dots & \dots \\      \dots & \dots \\      \dots & \dots \\       \dots & \dots \\      \dots & \dots \\       \dots & \dots \\      \dots & \dots \\      \dots & \dots \\      \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\      \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\       \dots & \dots \\     \dots & \dots \\      \dots & \dots \\      \dots & \dots \\  $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Juncy	116 250 400 1,500 110	80 Feb25 100 Jan 5 50 May23 14 Apr 5 14 Jue24 24 Juj15 34 Aug12 94 Jan 18 85 May31 120 Jan 19 25 Jue20 50 Juj23	80 Oct 126 <sup>1</sup> <sub>2</sub> Feb •75 Nov 4 Feb 1 J'ly 3 Jan 7 Dec 147 <sub>8</sub> Apr 75 J'ly 190 Feb •25 Nov 1 <sup>9</sup> <sub>16</sub> Feb 17 <sup>3</sup> <sub>4</sub> Jan 33 <sup>3</sup> <sub>4</sub> Mar
$\begin{array}{c} \mathbf{+63}_{4} & 7 \\ \hline 197_{6} & 197_{6} \\ \mathbf{+11}_{2} & 113_{4} \\ 401_{2} & 401_{2} \\ 43_{8} & 43_{8} \\ 91_{2} & 91_{2} \\ 91_{2} & 91_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$6^{7}6$ $6^{7}8$ $19^{3}4$ 20 $11^{1}4$ $11^{1}5$ $39$ $40^{1}8$ $4^{1}4$ $4^{3}8$ $89$ $9^{1}5$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Trinity	2,294	334 Mar25 876 J1y 25 6 Mar19 6 Mar19 18 Jan 4 23 5 J1y 20 8 5 Jan 4 23 5 J1y 20 30 Jan 2 43 5 Sep 7 2 5 Feb 23 10 5 Sep 19 5 Feb 23 10 5 Aug29	4 <sup>1</sup> <sub>4</sub> J'ly 14 Feb 4 Dec 31 <sup>3</sup> <sub>4</sub> Jan 16 <sup>1</sup> <sub>4</sub> J'ly 27 <sup>1</sup> <sub>2</sub> Feb 8 Dec 17 Mar 22 Jan 33 <sup>5</sup> <sub>5</sub> May 1 <sup>1</sup> <sub>2</sub> Dec 9 Feb 5 <sup>1</sup> <sub>2</sub> J'ly 114 <sup>3</sup> <sub>4</sub> Mar
89 89 •75 •80	87 88 •75 •80	87 87 10 •75 •75 called in 1903	87 87 •75 •75 • d Before pa	*86 2 87 •70 •75	86 86 V -70 -75 V	Volverine 25 Vyandot 25	1,985	69 Jan 5 93 Sep 6 50 Feb 23 14 Jan 4 †Ass't paid. ‡Ex-rights	61 J'ly 77 Mar •75 Oot 27 Mar . a Ex-div. & rights

SEPT. 24, 1904.'

# Boston Bond Record.

NHI 1. 31, 100-1										
BONDS	Price	Week's	onds	Range	BONDS BOSTON STOCK EXCH'GE	Int'st Period	Price	Week's	Bonds	Range
BONDS BOSTON STOCK EXCH'GE	Friday Sept 23	Range or Last Sale	Boil	Since January 1	WEEK ENDING SEPT 23	Int Per	Friday Sept 23	Range or Last Sale	Bos	Since January 1
	Bid Ask			Low High				Low High		Low High
Am Bell Telephone 4s1908 J-J Am Telep & Tel coll tr 4s. 1929 J-J	99 <sup>1</sup> <sub>2</sub> Sale 96 Sale	9912 995 9578 965	33	$\begin{array}{cccc} 973_4 & 993_4 \\ 881_4 & 971_2 \end{array}$	Illinois Steel deben 5s1910 Non-convert deben 5s1913	A-0	99 Sale	97 J'ly'04 99 99	4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Atch & Nebraska 1st 781908 m.s	1 IUI 3 Daio	113 <sup>1</sup> <sub>2</sub> Feb'03 101 <sup>1</sup> <sub>4</sub> 101 <sup>5</sup> <sub>8</sub>	17	975810258	Ia Falls & Stoux C 1st 7s1917 Kan C Clin & Spr 1st 5s1925	A-0		128 <sup>1</sup> <sub>8</sub> J'ne'04 97 <sup>1</sup> <sub>2</sub> J'ly'04		97 100
Adjustment g 4s		955 <sub>8</sub> 957 <sub>6</sub>		87 96	Kan C Ft S & Gulf 1st 7s1908 Kan C Ft Scott & M 6s1928	M-N		107 <sup>1</sup> <sub>2</sub> Sep '04 121 <sup>1</sup> <sub>4</sub> 121 <sup>1</sup> <sub>4</sub>	1	$107\frac{110}{117}$ $123$
Consol 58		110 Feb'04 104 <sup>1</sup> 2 Apr'00			Kan C M & B gen 481934 Assented income 5s1934	M-S	95 90 <b>91</b>	95 Aug'04 91 Sep '04		81 91
Boston & Maine 4 28 1944 54		117 Feb'04 997 <sub>8</sub> Jan'02			Kan C & M Ry & Br 1st 581929 Kan C St Jo & C B 1st 781907	1 - J	10634	10334 Aug'04 10634 Sep '04		10612 10818
Bost & Mon 30 18800 781904 Mar		101 Mar'03 112 <sup>1</sup> <sub>2</sub> Jan '03			L R & Ft Sm id gr let 7s1905 Maine Cent cons 1st 7s1912	A-0		100 <sup>3</sup> <sub>4</sub> Sep '04 120 <sup>1</sup> <sub>2</sub> Sep '04		1204 122
Bur & Mo Riv ex 68 1918 J.J.	1 1 2	10034 10034		$\begin{array}{rrrr}112 & 113 \\100 & 102 \\99 & 95 \\34\end{array}$	Cons 1st 4s1912 Maro Hough & Ont 1st 6s.1925 Mexican Central cons 4s.1911	A-0	65 <sup>1</sup> a Sale	118 May'04		118 118 58 1 70 1 2
Sinking tund 48		100 J'ne'01 129 % Sep '04		128 129 <sup>1</sup> 8	1 st cons inc 3sJan 1939 2d cons inc 3sJan 1939	J'ly		16's Sep '04		13 164
Cedar Rap & MOR 180 78-1910 J-D	113	1174 Feb'03 80 80	5		Mich Telep cons 5s tr rec. 1929 Minne Gen Elec con g 5s 1929	J-J		75 J'ne'03 102 <sup>1</sup> 2 Aug'04		
Cent Vermt 1st g 4s. May 1920 Q-F Chic Burl & Q extend 4s. 1905 J-J Iowa Div 1st 5s 1919 A-O				994 100	New Eng Cot Yarn 5s1929 New Eng Teleph 6s1906	F•A	94	94 94 10134 Aug'04	2	9312 9712
Iowa Div 1st 55		100 <sup>1</sup> 4 Feb'04 105 J'ne'04		1004 1004 104 105	6s	A-0		103 Aug'04 103 Apr'04		102 103
Denver Exten 4s	00	100 J'ne'04 1064 Dec'02		994 100	5s	A-0		106 % Mar'03 10034 10034		1003 1023
B & S W s I 48		9812 9812	1	9812 9812 9018 94		J-J	100 5	10012 Sep '04 10414 J'ne'04		1001 1013a
Joint bonds See Gt Northern Ohio Jo Ry & Stk Yds 58.1915 J.J	108	-		1053 1073	Oreg Ry & Nav con g 481946 Oreg Sh Line 1st g 681922	J.D		101 <sup>1</sup> <sub>2</sub> J'ne'04 121 J'ly'04		101 5 101 5
Coll trust refunding g 4s1940 A.O.	97 1 98 1 125	98 Sep '04 125 ½ J'1y '04	1 !	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	Repub Valley 1st et 6s1919	J • J	בי 103	103 <sup>1</sup> 8 Aug'04		103 <sup>1</sup> <sub>8</sub> 103 <sup>1</sup> 2
Ch M & St P Wis V div 6s1920 J.J Chic & No Mich let gu 5s.1931 M-N	104 105	123 <sup>1</sup> <sub>2</sub> Apr'04 104 <sup>3</sup> <sub>4</sub> Sep '04	1		Rutland-Canadian 1st 4s1949 Savannah Elec 1st cons 5s.1952	J-J	90	102 Mar'02 91 Sep'04	L	91 92
Chic & W Mich gen 5s1921 J-D Concord & Mont cons 4s1920 J-D	108 Sale	109¼ Mar'02		105 <sup>1</sup> 2 108	Seattle Elec 1st g 5s1930 Torrington 1st g 5s1918	M-S	103	103 <sup>1</sup> 2 103 <sup>1</sup> 2 107 Feb'03 103 <sup>3</sup> 4 Sep'04	5	100 1034
Conn & Pass R 1st g 4s1943 A-0 Onrrent River 1st 5s1927 A-0	•••••	112¼ Jan '03 101 Apr'04	1	10051015	Union Pac RR & 1 gr g 4s.1947 1st lien conv 4s1911	M-N		103 Aug'04	l	94 103
Det Gr Rap & W 1st 4s1946 A-O Dominion Coal 1st 6s1913 M-S	$107 107_4$	98 Aug'04 107 1074	2	95 98 105 <sup>1</sup> <sub>2</sub> 109	United Fruit conv gen 5s. 1911 US Steel Corp 10-60 yr 5s. 1963	M-N		108 2 Feb'04 724 May'04	l	713 724
Eastern 1st gold 6s1906 M-S Fitchburg 4s1915 M-S	10334 Sale	1034 1034 102 2 Apr'04		$103_4 104_9 \\ 102_2 103$	Gold 4 <sup>1</sup> 28	M-S	105	102 <sup>1</sup> <sub>4</sub> Sep '04 105 <sup>1</sup> <sub>8</sub> May'04		1054 1054
4s	137 2	1114 May'02 137 2 Aug'04	[]	137 137 2	Gold debenture 4s1916 Gold 4s	F-A	102 %	10234 Apr'03 1025 J'ly'04		1013 1022
Unstamped 1st 6s1933 A-O Gt Nor C B & Q coll tr 4s 1921 J-J	95 1 95 m	137 Feb'04 955 96	33	90 984	Western Teleph & Tel 5s. 1932 Wisconsin Cent 1st gen 4s1949	J - J		874 J'ly '01		98 <sup>1</sup> <sub>2</sub> 102 <sup>1</sup> <sub>4</sub>
Registered 4s					Wisconein Valley 1st 7s 1909	9-9		112 Sep '04	k	112 11208

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

Starring         Monday         Thereday         Particle         <	Characterization         Characterization<	*							
Sept. 17         Sept. 10         Sept. 20         Sept. 21         Sept. 23         State and search 200         Stare         Lowest         Highest           144	Suppl. 11         Suppl. 50         Suppl. 51         Suppl. 53         Suppl. 53         Suppl. 53         Suppl. 53         Suppl. 54         Suppl. 53         Suppl. 54         Suppl. 54 <t< td=""><td></td><td></td><td></td><td></td><td>Sales of the</td><td></td><td></td><td></td></t<>					Sales of the			
Image: Second	The set of	Saturday Monday Tuesday Sept. 17 Sept. 19 Sept. 20	Wednesday Sept. 21 Sept. 22	Friday Sept. 23	(For Bonds and Inactive Stocks see below)	Week Shares	Lowest Highest	Lowest	Highest
****         9.9         48         48         48         47.4 </td <td>************************************</td> <td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>001 acD batebiloaron</td> <td><math display="block">\begin{array}{r} 622 \\ 1,377 \\ 2,624 \\ 1,515 \\ 767 \end{array}</math></td> <td>.334 J'ne21 3256 Aug</td> <td>13 84 ½ Oct 30 103 Dec 31 20 Oct</td> <td>118 Jan 28<sup>1</sup>4 Jan 45 Jan</td>	************************************	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	001 acD batebiloaron	$\begin{array}{r} 622 \\ 1,377 \\ 2,624 \\ 1,515 \\ 767 \end{array}$	.334 J'ne21 3256 Aug	13 84 ½ Oct 30 103 Dec 31 20 Oct	118 Jan 28 <sup>1</sup> 4 Jan 45 Jan
************************************	****         200         22         200         23         234         244         411         254         255	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Railways	4.984 1 13,775 3,567 2,902	<sup>1</sup> 8 May 13 7 034 Sep 1 <sup>3</sup> 8 May 13 7 12 <sup>1</sup> 4 Sep 7 <sup>3</sup> 4 Feb 8 10 Sep 5 <sup>1</sup> 2 J'ly 15 13 <sup>1</sup> 2 Feb	<sup>19</sup> 21 20 7 <sup>1</sup> <sub>16</sub> Oct 8 10 Dec	26 <sup>3</sup> <sub>4</sub> Jan 9 <sup>9</sup> <sub>16</sub> Jan 40 <sup>3</sup> <sub>4</sub> Jan
$\begin{array}{c} 333, 387, 387, 329, 327, 327, 327, 327, 327, 327, 327, 327$	323% 36%       323% 32%       322% 32%       323% 32%       321% 32% <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>Do prefinterim ctfs Lehigh Coal &amp; Nav 50 Lehigh Valley</td><td>62 6 7,667 3 375 9,076 5 3,897 3</td><td>2<sup>1</sup><sub>2</sub> Jan 14 82 Aug 3<sup>3</sup><sub>4</sub> Feb 26 42<sup>1</sup><sub>8</sub> Sep 2<sup>7</sup><sub>8</sub> Mar 3 4<sup>1</sup><sub>16</sub> Jan 5<sup>7</sup><sub>6</sub> Mar12 66<sup>3</sup><sub>5</sub> Sep 7<sup>5</sup><sub>6</sub> May17 43 Jan 5 May26 7<sup>3</sup><sub>6</sub> Sep</td><td>30         64         Aug           21         34 ½ Nov           25         1 ½ Sep           16         55 % Nov           22         35         Oct           10         5         Aug</td><td>7934 Feb 4578 Jan 4 Jan 7834 Jan 4734 Feb 9 Jan</td></td<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do prefinterim ctfs Lehigh Coal & Nav 50 Lehigh Valley	62 6 7,667 3 375 9,076 5 3,897 3	2 <sup>1</sup> <sub>2</sub> Jan 14 82 Aug 3 <sup>3</sup> <sub>4</sub> Feb 26 42 <sup>1</sup> <sub>8</sub> Sep 2 <sup>7</sup> <sub>8</sub> Mar 3 4 <sup>1</sup> <sub>16</sub> Jan 5 <sup>7</sup> <sub>6</sub> Mar12 66 <sup>3</sup> <sub>5</sub> Sep 7 <sup>5</sup> <sub>6</sub> May17 43 Jan 5 May26 7 <sup>3</sup> <sub>6</sub> Sep	30         64         Aug           21         34 ½ Nov           25         1 ½ Sep           16         55 % Nov           22         35         Oct           10         5         Aug	7934 Feb 4578 Jan 4 Jan 7834 Jan 4734 Feb 9 Jan
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Imactive Stocks         74         Jonds         Bonds         Phil Eleo gold trust ets.         1015         1015         Charler of the second se	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Reading 50 Do 1st pref. 50 Do 2d pref. 50 Union Tracton 50 United Gas Impt. 50	62,510 1 293 3 1,228 2 1,343 4 15,013 8	9 <sup>1</sup> 2 Mar14 34 <sup>15</sup> 18 Sup 8 Mar 1 43 <sup>1</sup> 2 Sep 8 Mar14 38 <sup>1</sup> 4 Sep	9   18 <sup>3</sup> 4 Nov 14   36 Sep 19   27 <sup>3</sup> 4 Nov 8   40 <sup>7</sup> 8 Sep 23   76 Oct	<sup>3411</sup> <sub>16</sub> Jan 4411 <sub>16</sub> Feb 40 <sup>1</sup> <sub>8</sub> Jan 47 <sup>3</sup> <sub>4</sub> Feb 116 <sup>1</sup> <sub>2</sub> Jan
American Cement.       10 $7^{14}_{4}$ All Val E ext 7z 1910 A.O       Trust cerifts 4s. $6^{7}_{9}$ 67%       Charl C& A ext 5z. (99 J.J. 14       III         Bell Telephone	American Curent.       10       7%       Al Val E ext $f = 1910 A.O$ 7%       Al Wal E ext $f = 1910 A.O$ 7%       Al Wal E ext $f = 1910 A.O$ 7%       All Val E ext $f = 1910 A.O$ 7%       All Val E ext $f = 1910 A.O$ 7%       All Val E ext $f = 1910 A.O$ 7%       All Val E ext $f = 1910 A.O$ 7%       All Val E ext $f = 1910 A.O$ 7%       24 f a       100       24 f a       101 A.O       114       24 f a       100 C.O       114       24 f a       101 A.O       114       24 f a       101 A.O       114       24 f a       102 Law       102 Law       Con M f a g 192 A.O       110 C.O       Con M f a g 191 A.O.       102 Law       Con S f a g a       103 Law       103 Law <td>PHILADELPHIA Bid Ask</td> <td>PHILADELPHIA</td> <td>Bid Ask</td> <td>PHILADELPHIA</td> <td>Bid</td> <td>Ask BALTIM</td> <td>ORE .</td> <td>Bid Ask</td>	PHILADELPHIA Bid Ask	PHILADELPHIA	Bid Ask	PHILADELPHIA	Bid	Ask BALTIM	ORE .	Bid Ask
	West Jerkey & Sea Sh.50	American Cement. 10 American Cement. 10 American Cement. 10 Rell Telephone	Al Val E ext 7s 1910 A-O Am Rysconv 5s 1911.J-D Atl City 1st 5s g'19.M-N Balls Ter 1st 5s 1926.J-D Berg& EBrw 1st 6s'21 JJ Bethe Steel 6s 1998.Q-F Che & D Can 1st 5s'16 JJ Cho & Me 1st 5s 1949 JJ Cho & Me 1st 5s 1949 JJ Col St Ry 1st con 5s 1932 Con Trac of N J 1st 5s.'33 E & A 1st M 5s 1920 M-N Elec & Peo Tr stk tr offs Elm & Wil 1st 6s'10.JJ Eq 11 Gas.L 1st g 5s 1928 H & B Top con 5s'25 A-O Indiangolis Ry 4s.1933 Interstate Rys- 3-3'3-4s 1945F-A Lehigh Nav 4'ss'14.Q-J Rke 4s g1914.Q-F Gen M 4'ss g.1924.Q-F Leh V C 1st 5s g'33.'J-J Leh V C 1st 5s g'33.'J-J Leh V Trao 1st 4s'29.J-D Nat Asphalt 5s rects New Con Gas 5s 1948.J-D Nat Asphalt 5s rects New Con Gas 5s 1948.J-D Novark Pass con 5s 1930 NY Ph & No 1st 4s'39.J J Income 4s 1930M-N Deben 6s 1905M-S Penn gen 6s r 1910.Var Consol 5s r 1910Ar Consol 5s r 1910Ar	$\begin{array}{c} 112\\ 92\\ 92\\ 1024\\ 1034\\ 117\\ 110\\ 1034\\ 117\\ 110\\ 1034\\ 117\\ 110\\ 1034\\ 1034\\ 1034\\ 100\\ 123\\ 1034\\ 1034\\ 100\\ 123\\ 103\\ 103\\ 103\\ 103\\ 103\\ 102\\ 112\\ 100\\ 116\\ 102\\ 117\\ 122\\ 10\\ 116\\ 102\\ 117\\ 122\\ 10\\ 113\\ 102\\ 102\\ 117\\ 122\\ 10\\ 117\\ 122\\ 10\\ 117\\ 122\\ 10\\ 117\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102$	<ul> <li>Trust certifs 4s</li></ul>	$\begin{array}{c} 67 \ \mathbf{b}_{9} \\ 1104 \ \mathbf{b}_{2} \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1127 \\ 1125 \\ 1127 \\ 1115 \\ 111$	<ul> <li>6734 Charl C &amp; A eri City &amp; Sub let i</li> <li>City &amp; Sub let i</li> <li>City &amp; Sub (Wa</li> <li>Consol Gas Ga.</li> <li>55</li></ul>	$\begin{array}{c} 5s. (99JJ)\\ 1.910A.O\\ 1.910A.O\\ 1\\ s), 1910J.O\\ 1\\ s), 1910J.D\\ 1\\ 1.939J.D\\ 1\\ 1.939J.D\\ 1\\ 1.939J.D\\ 1\\ 1\\ 1.939J.D\\ 1\\ 1\\ 1.939J.D\\ 1\\ 1\\ 1.939J.D\\ 1\\ 1\\ 1\\ 1.939J.D\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

\* Bid and asked prices; no sales on this day. || Lowest is ex-dividend. ] Ex-rights. 1\$15 paid. ‡ Reorganization cortificates \$3 assessment paid.

125"

# Juvestment and Kailroad Intelligence.

# RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July 1 to and including such latest week or month. The returns of the street railways are brought together separately on a subsequent page.

	Latest	Gross Lar	ninys	July 1 to	Latest Date		Latent	Hross kar	nings	14 1 60	Intest Date
ROADS	Week or Month	Current Year	Previous Year	Current Year	Previous Year	ROADS	Week or Month	Current L'ear	Previous Year	Current Year	Irrevious Year
Chio St P M & O. Chio Term Tr Nk Chio Term Tr Nk Cin N O & T Pac. Cl Cin Ch & St L. Peoria & East'in Colorado & South Col Newb & Lau. Coru wall. Coru wall. Coru wall & Leb Coru wall & K. Hous & Sh & A xtl Frehild & N'r'e'n Farmy & Powhat Chi & Val G & N Grough R R Montana Cent'i Total system. Gulf & Shiplisland Hooking Valley Hous & Tex Cent E & W. Texas Hous & Surevep'i Illinois Southern Ind III & fowa Ind Hi & fowa Ind K fowa Ind R R Lebring & East'n.	2d wk Sopt racho. August August July 2d wk Sopt July June July June July June July July August July 2d wk Sopt July 2d wk Sopt July July 2d wk Sopt July July 2d wk Sopt July July July July July July July July July July July July July July July July July July 2d wk Sopt July	$\begin{array}{c} \$\\ 54,192\\ 199,281\\ 103,061\\ 105,545\\ 0,000\\ 3,7,394\\ 4,742,836\\ 272,892\\ 612,7394\\ 4,742,836\\ 272,892\\ 612,7394\\ 4,742,836\\ 272,892\\ 612,7394\\ 4,742,836\\ 272,892\\ 155,810\\ 272,892\\ 155,810\\ 8,538\\ 4,397\\ 156,639\\ 80,316\\ 63,400\\ 933,000\\ 208,300\\ 1,921,655\\ 4,307\\ 176,639\\ 80,316\\ 63,400\\ 208,300\\ 1,921,655\\ 1,460,659\\ 20,330\\ 1,671,503\\ 1,460,659\\ 21,337\\ 156,730\\ 120,525\\ 4,002,220\\ 4,929,010\\ 120,525\\ 4,002,220\\ 4,929,010\\ 120,525\\ 4,002,220\\ 4,929,010\\ 120,525\\ 4,002,220\\ 4,929,010\\ 120,525\\ 4,400,220\\ 1,400\\ 120,525\\ 4,400,220\\ 4,929,010\\ 120,525\\ 1,460,659\\ 120,525\\ 1,460,659\\ 120,658\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 191,673\\ 174,556\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 191,673\\ 174,556\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 191,673\\ 174,556\\ 130,502\\ 2,724,700\\ 126,188\\ 53,473\\ 191,673\\ 174,556\\ 2,746\\ 130,502\\ 2,746\\ 38,359\\ 2,556,546\\ 38,359\\ 0,58,397\\ 58,39$	$\begin{array}{c} \$\\ 56,039\\ 204,020\\ 86,812\\ 107,908\\ 136,389\\ 37,497\\ 5,386,593\\ 253,098\\ 62,949\\ 62,949\\ 1,415,715\\ 5,386,593\\ 253,098\\ 62,949\\ 1,415,715\\ 5,989,448\\ 162,606\\ 5,655\\ 165,047\\ 80,504\\ 57,100\\ 168,800\\ 1,886,587\\ 1,349,578\\ 1,571,375\\ 952,907\\ 173,116\\ 84,343,746\\ 1,015,677\\ 1,349,578\\ 2,412\\ 1,571,375\\ 952,907\\ 173,115\\ 952,907\\ 173,116\\ 1,350,063\\ 4,343,746\\ 1,015,677\\ 131,606\\ 1,015,677\\ 131,606\\ 1,015,677\\ 133,606\\ 1,015,677\\ 133,606\\ 1,015,677\\ 133,606\\ 1,015,677\\ 133,600\\ 133,600\\ 33,831\\ 37,121\\ 54,712\\ 4,428,232\\ 125,193\\ 378,000\\ 83,831\\ 371,103\\ 378,000\\ 83,831\\ 37,121\\ 54,712\\ 47,139\\ 2,729\\ 6,067\\ 262,937\\ 176,609\\ 121,508\\ 30,971,103\\ 39,71,103\\ 39,71,103\\ 39,71,103\\ 39,71,103\\ 39,71,103\\ 39,971,103\\ 30,988\\ 499,932\\ 2,729,231\\ \end{array}$	$\begin{array}{c} $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $\\ $	$\begin{array}{c} \$\\ \$(10,803)\\ 404,384\\ 171,572\\ 202,348\\ 176,389\\ 417,039\\ \$,386,593\\ \$,168,628\\ 62,949\\ 1,415,715\\ 162,606\\ 11,535\\ 1,5035\\ 1,799,751\\ \$,5035\\ 1,799,751\\ \$,850,587\\ 1,886,587\\ 1,739,562\\ 1,886,587\\ 1,739,562\\ 1,739,562\\ 1,886,587\\ 1,739,562\\ 1,739,562\\ 1,886,588\\ 1,571,375\\ 952,907\\ 1,699,644\\ 1,886,588\\ 4,159,063\\ 9,610,148\\ 1,860,254\\ 1,59,063\\ 9,610,148\\ 1,967,549\\ 347,099\\ 1,429,200\\ 344,7099\\ 1,429,200\\ 344,7099\\ 1,429,200\\ 344,223,277\\ 1,354,404\\ 1,6463\\ 399,504\\ 1,6463\\ 399,504\\ 1,550,638\\ 842,194\\ 3,843,192\\ 83,831\\ 646,078\\ 4,428,2527\\ 1,445,527\\ 2,729\\ 6,067\\ 262,937\\ 176,609\\ 277,980\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,944,134\\ 866,241\\ 220,077\\ 7,000,566\\ 7,377,500\\ 326,574\\ 7,93,306\\ 492,512\\ 39,330\\ 492,512\\ 39,330\\ 492,512\\ 39,330\\ 492,512\\ 39,300\\ 492,512\\ 39,500\\ 492,512\\ 39,500\\ 492,512\\ 39,500\\ 492,512\\ 39,500\\ 492,512\\ 39,500\\ 492,512\\ 50,732\\ 50,7$	Phila Balt & W'sh Phila & Erie Pittsb C C & St I. Raleigh & O Fear Reading Rallway Coal & Ir Co Total Both Cos. Rich Frksb & P. Rio Grande Jot Rio Grande Jot St Jos & Gr I St Jos & Gr I So Pacific Co b Central Pacific Gal Har & S A. Gal Hous & No Gulf W T & P Louis'a West Morgan's L & T N Y T & Mex Oregon & Callf, So Pac Coast So Pac Rt Co So Pac Rt Co So Pac Rt Co So Pac S. Lines Tex& N Orl Southern Railw'y Terre H & Iud Texre H & Peor Texas Central	or Month August. July. July. July. July. July. July. July. July. July. July. Suly. January. J	$\begin{array}{c} 1^{ear} \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ $	Year \$ 22,6686 7,60% 25,630 2,002,842 542,888 101,500 20,910 3,758 9,955 59,028 133,333 351,649 837,000 66,227 124,496 189,722 189,722 189,722 189,722 189,722 189,722 189,722 189,722 189,722 2,299 633,197 264,716 1,943,524 9,23015 4,182,213 33,284 17,585 4,182,213 33,284 17,585 4,182,213 33,220 251,347 1,146,678 776,325,598 66,157,017 124,258 47,159 10,995,403 3,200 251,347 1,146,678 776,325,598 66,157,017 124,258 47,593,802 144,957 847,593 103,925,598 66,157,017 124,258 47,593,810 99,724,124 1,339,7780 144,957 847,503 65,523,883 103,926 2,503,802 7,724,124 1,349,578 4,58,137 184,928 593,810 99,724 125,578 10,997 140,645 288,737 184,928 593,810 99,7340 190,540 80,645 288,737 184,928 593,810 99,7340 190,540 190	\$ ear	Year           4           29,686           16.725           28,630           20,02,842           542,885           875,500           184,671           3,755           15,705           638,197           25,100,403           2,157,069           3,635           2,157,069           36,835           2,157,069           36,835           2,157,069           36,835           2,93,01           1,943,524           923,015           8,326,844           345,070           1,7,585           560,363           10,995,403           3,225,599           3,327,760           3,937,760           3,937,776           1,43,524           2,758,131           1,44,967           3,937,776           1,43,967           1,42,518           2,03,937,776           1,28,85,227           1,42,967           3,037,776           2,8342           1,278,122           1,28,37,303,93

VARIOUS	FISCAL YEARS.

i Results on Montercy & Mexican Gulf are included for both periods. (Mexican currency.) b Includes the flows & Tex. Cent. and its subsid. lines in both years and for both periods. Covers lines qurectly operated. (Includes the Chicago & Eastern Illinois in both years. (Including Say, Flor. & West, and also Florida Southern and Sauford & St. Petersburg Rys. in both years. 10 Includes Lake Erie & Det. Riv. Ry, from Jan. 1 both years. a These figures are for the consolidated company, including Tifton Thesy. & Gulf and Tifton & Northeastern.

Latest Gross Earnings by Weeks .- In the table which follows we sum up separately the earnings for the second week of September. The table covers 43 roads and shows 6.16 per cent increase in the aggregate over the same week 1.....

last year.				
2d week of September.	1904.	1903.	Increase.	Decrease
			\$	*
Alabama Gt. Southern	54,182	56,089		1,907
Ann Aron. Southerst	37.394	37,497		103
Buffalo Roch. & Pitteb'g.	176,639	165,047	11,592	
Canadian Northern	63,400	67.100	6,300	
Canadian Pacific	933,000	879,0(H)	54,000	
Central of Georgia	208,800	168,800	39,500	
Chattanooga Sonthern	2,133	2,412		279
Chicago Great Western.	159,780	173,116		13,386
Ohio, Indian'lis & Louiev.	120,525	113,589	6,936	
Chie. Term. Transfer	31,058	32,641	******	1,583
Oin. N. O. & Texas Pac.	132,438	131,60	832	
Colorado & Sonthern	118,069	130,17*	*******	12,108
Denver & Rio Graude.	351.000	378,000		27,000
Detroit Southern	29.891	37,121		7,230
Duluth So. Shore & Atl	52,897	54,712	*******	1,815
Gr'nd Trunk of Canada )	704 700	700 004		00.004
Grand Trunk West }	724,700	782,984	******	38,284
Det. Gr. Hav. & Milw. )	95.020	95.000	0.00	
Gulf & Ship Island	85,838	85,000	838	10.450
Hocking Valley	120.825	181,284	00.000	10,459
International & Gt. No	126,098	103,860 47,148	22,238 5,598	
Iowa Central	52,748 31,260	30,988	272	*******
Kanawha & Michigan Louisville & Nashville	729,795	699.830	30,965	*******
Mineral Range	12 469	9,955	2.514	•••••
Minneapoils & St. Louis.	80,735	59.028	1.707	
Minn. St. P. & S. Ste. M	156,103	133.333	22, 70	•••••
Mo. Kansas & Texas	418.664	851,649	87.015	
Mo. Pacific & Iron Mt	874.000	837.000	37.000	*******
Contral Branch.	46.000	31.0 0	15,000	
Mobile & Ohio	1 44,190	124,496	19,694	*******
Nashy. Chat. & St. Louis.	200,488	189,729	10,766	
Pere Marquette	276,120	251,347	24.77	
Rio Grande Southern	10,170	8,474	1,+96	
St. Louis Southwestern	175,028	140.646	34,882	
Southern Railway	961,572	888.737	72.83	
Texas & Pacific.	212,809	199.547	12,762	
Tuledo & Ohio Central.	86,198	80,688	5,510	
Toledo Peoria & West'n	30,410	27.359	8,051	
Tol. St. L. & West	81,447	60,744	20,703	
Wabash	619.780	515,962	103,818	
Wheeling & Lake Eric	97.350	97,340	20	
Wisconsin Central	134,600	139,780		5,180
Total (43 roade)	8,889,561	8,373,806	635,087	119,332
Net increase (6.18 p. c.)			515,755	

For the first week of September our final statement covers 50 roads, and shows 4.33 per cent increase in the aggregate over the same week last year.

1st week of Siptember.	1904.	1908.	Increase.	Decrease.
	8	8	8	*
Previously rep'd (44r'da)	8.587.690	8.223.393	532,86	168,564
Alabama GL. Southern	55,405	52,343	3,062	
Gulf & Ship Island	38,811	40,951	******	2,143
Interoceanic (Mex.)	1104,800	¶109,350		4,550
Mexican Railway	1114,500	1101,500	13,000	
Mexican Southern	20,071	20,910		839
Toronto Ham. & Buffalo.	13,092	15,333		2,241
Total (50 roads)	8,934,369	8,563,78.	548,923	178,837
Net increase (4.33 p. c.).			370, 80	

Week ending Sept. 3.

Net Earnings Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all STEAM 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 about the 20th of the month.

					00
			Nel Ea		N.
			Current		
		Year.	Year		8
Roads.	\$	\$	\$	\$	01.
Alabama Great Southern	-See under	Southern	Ry. System	below.	
Allegheny ValleyJuly	Dec. 1	36.389	Dec. 12	3.798	Я.
Jan. 1 to July 31	Dec. 3	60,754	Dec. 56		
Ann Arbor. bJuly		172,181	39,247		N.
Atch. T. & S. Fe. b. July	4,742,836	5,386,593	11,356,889	1,963,236	
Ati'ta & Char. A. L.a June	272,892	253,098	74.782	89,612	Ν.
July 1 to June su	3,523,917	3,168,628	1,176,042		N
Atlantic & Bir. RR a June	55,890		18,736		NO
Dec. 1 to Ju. 8 30	398,728		119,597		
Atlant. Coast L.a July	1,475,087	1,415,715	406,437	448,317	01
Baltimore & Annapolie					D.
Short Line.aJune	15,812	14,236	5,235	3,866	Pa
July 1 to June 30	169,960		55,889	41,605	Pe
Balt. & Ohio Co.b Aug.	5,870,352	5,989,448	2,384,240	2,432.822	
	11,144,894			4,755,013	
Bangor&Aroost's bJuly	153,818			53,828	
Bellefonte Centr'l bAug.	3,538	5,656	943	2,633	
Jan. 1 to Aug. 31	35,867	48,861	8,809	19,331	
Boston & Albauy b-					61
Apr. 1 to June 30	2.515.069	2,600,470	795.985	628,400	
July 1 to June 30	9,932,595		2,793,121	3,159,898	Pl
Bridgt. & Saco R. b July		5,055		2,618	
Bud. B. & Pittbs. b. July		717,385	256,934	360,072	61
Buffalo & S'sque.a. July	80,318	80.504	81,278	26,646	R
Oanadian Northern.July	808,900	254,800	91,100	89,200	EC 3
the star and a store the star and	000,000	204,600	a1,100	00,2001	

Roads.		Carnings.	Net Ea	
Roads.	Current	Previous	Ourrent	revious
noaus.	Year.	Year.	Year.	Year.
	\$	\$	\$	\$
Canadian Pacific.a.July	4,398,834	3,997,344	1,442,652	1,318,527
ent. of Georgia.a July	745,651	714,975	191,487	118,546
Cent.of N. Jersey.b.July	1,921,655	1,886,587	929,572	838,621
natt'n'ga South.aAug.	13,431	10,841	5,166	
July 1 to Aug. 31	27,536	20,580	11,349	2,721
'h-sap. & Ohio.b. July	1,671,503			
		1,571,875	615,385	603,300
Inicago & Alton.a.July	947,140		285,680	346,159
Ohio. Gt. West'n.b.July	528,714	680,682	117,403	163,543
Chie. Ind. & Louis.a July	458,350	482,013	166,072	198,342
hic. M. &St. P.a. July	4,002,220	4,159,083	1,444,814	1,641,781
Chie. Ter. Transf. b. June	130,656	143,826	38,827	85,371
July 1 to June 30	1,570,785	1,746,372	497,458	722,702
Cin. New Orl. & Tex Pao.		-		
			Ry. System	
Ji. in.Chi. & St.L bJuly	1,764,084	1,860,254	518,296	527,544
Peoria& Eas'nb July	239,715	223,277	48,948	47,833
'olor'do & South.b July	483,380	540,728	dt151,343	d182,955
Colum.Newb.&L.b July	15,911	16,463	4,161	6,973
Copper Rangea June	48.279	46,254	21,077	16,613
July 1 to June au	514,733	399,504	162,973	179,212
Oornwall.a July	6,035	10,302	2,588	4,347
Coruwail & LebanJuly	17,400	34,323	5,605	19,622
Den.&Rio G'de.bJuly	1,321,638	1,519,392	544,225	595,214
Detroit & Mack'c.aJuly	80,437	83,831	21,471	25,188
Dul. So. Sh.& Atl. b. July	236,908	265,239	87,217	99,282
Erie.a July	3,930,445	4,428,252	1,387,843	1,623,580
Fairchild & N. East July	2,724	2,729	494	428
Farmy,& Powh't'n a July	7,987	8,057	1,410	def 498
St.W.& Don. City.bJuly	191,673	262,937	58,580	108,538
Georgia RR.a July	174,556	176,609	40,074	39,578
Georgia South. & Florida-	-See auder	Southern B	y. System 1	velow.
+r. frunk of CanJuly	2,518,414	2,647,376	795,673	798,106
Gr. Trunk WestJuly	364,501	446,258	2,433	51,585
Det. Gr. H. & Mil. July				
-	129,935	98,303	87,472	25,306
Guif & Ship Isla. June	146,378	149,587	34,795	60,458
July 1 to June 30	1,829,818	1,705,047	600,581	625,429
Hocking Valley.aJuly	555,477	569,888	229,683	216,363
(illuois Centrala.July	3,805,184	3,822,203	1,083,826	833,165
nd. Ill. & Iowa.a July	118,515	121,518	28,124	14,054
I.wa Central.a July	193,386	194,759	r26,615	r41,186
Kanawha & Mich.a July	144,818	139,194	15,186	15,371
Kau. Oity South.a July	475,299	497,932	102,214	109,392
Lehigh Valley BR bJuly	2,558,548		<b>1,031,55</b> 3	
Lexing'n & East.bJuly	38,359	50,732	11,785	12,442
.ong feland b-				
Apr. 1 to June 30 July 1 to June 30	1,881,370	1,792,370	450,838	516,776
	6,835,845	6,440,990	1,243,878	1,853,023
Louis'na & Arkan.aJuly	58,397	54,502	20,251	12,508
Louisv. & Nachv. L. July	2,859,840	\$,024,232	910,127	888,609
Manistee & Gr. Rap. July	7,308	8,878	T22	def.1,653
Manistee & No. E.a. July	34,932	29,688		13,441
Jan. 1 to July 31	250,643	217,67.9	15,343 104,721	87,274
danistique.bAug.	9,628	7,603	def.141	def.221
Jan. 1 to Ang. 31	54,827	46,408	7,211	1,537
Maryland & PennJuly	24,835	28,630	6,199	9,830
Mar. 1 to July 31	124,697	181,256	31,698	40,968
c verican Cent.e July	1,976,814	2,002,842	515,623	280,878
c Mex. internat'lJuly Jan. 1 to July 31	570,806	542,888	292,239 1,738,579	204,175
	4,132,413	4,263,441	1,100,013	
Millen & Southw.aJuly	5,736			1,863,715
		3,759	1,051	1,286
Mineral Range.bJuly	54,950	3,758 48,503		
			1,051	1,286
Wineral Range.bJuly	54,950	48,503	1,051 11,812	1,286 7,321
Mineral Range.bJuly Minn.& St.Louis.a.July M. St. P.& S. S. M.b July	54,950 246,815 641,479	48,503 246,227 589,732	1,051 11,812 v86,882 304,169	1,286 7,321 v86,498 266,634
Mineral Range.bJuly Minn. & St. Louis.a.July M. St. P. & S. S. M. b July Mo. Kan. & Texas.a.July	54,950 246,815 641,479 1,388,397	48,503 246,227 589,732 1,327,102	1,051 11,912 v86,892 304,169 337,612	1,286 7,321 v86,498 266,634 246,855
Mineral Range.bJuly Minn. & St. Louis.a.July M. St. P. & S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly	54,950 246,815 641,479 1,388,397 3,344,665	48,503 246,227 589,732 1,327,102 3,601,151	1,051 11,812 v86,882 304,169 337,612 875,815	1,286 7,321 v86,498 266,634 246,855 1,201,857
Mineral Range.bJuly Minn. & St. Lonis.a. July M. St. P. & S. S. M. b July Mo. Kan. & Texas.a. July Mo. Pac. System.bJuly Jan. 1 to July 312	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285	48,503 246,227 589,732 1,327,102 3,601,151 23,724,832	1,051 11,812 v86,592 304,169 337,612 875,815 5,641,211	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935	1,051 11,812 v86,882 304,169 337,612 875,815 5,641,211 15,223	1,286 7,321 v86,498 266,634 246,855 1,201,857
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Moblie & Ohio—See uniter	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern 1	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 Ry. System	1,051 11,812 v86,882 304,169 337,612 875,815 5,641,211 15,223 below.	1,286 7,321 ¥86,498 266,634 246,855 1,201,857 7,376,319 12,450
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Mobile & Ohio—See uniter Nach. Ch. & St.L.bJuly	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern 1 804,967	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 Ry. System 809,475	1,051 11,912 v86,592 304,169 337,612 875,815 5,641,211 15,223 below. 243,386	1,286 7,321 <b>v</b> 86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P. &amp; S. S. M. b. July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Jan. 1 to July 312</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See unier</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>cNat'l RR. of Mex. July</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 80athern 1 804,967 875,038	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 Ry. 8ystem 809,475 1,035,326	1,051 11,912 v86,592 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M.b. July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Moblie & Ohio-See uniter Nash. Ch.&St.L.bJuly oMat'l RR. of Mex.July Jan. 1 to July 31	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 2 39,341 80athern 1 804,967 875,038 6,774,506	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705	1,051 11,912 v£6,592 304,169 337,612 875,815 5,641,211 15,223 befow. 243,386 259,507 2,138,061	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P. &amp; S. S. M. b. July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Jan. 1 to July 312</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See unier</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>cNat'l RR. of Mex. July</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 80athern 1 804,967 875,038	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 Ry. 8ystem 809,475 1,035,326	1,051 11,912 v86,592 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507	1,286 7,321 <b>v</b> 86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M.b. July Mo. Kan. & Texas.a.July Mo. Pac. System.bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Moblie & Ohio-See uniter Nash. Ch.&St.L.bJuly oMat'l RR. of Mex.July Jan. 1 to July 31	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 2 39,341 80athern 1 804,967 875,038 6,774,506	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705	1,051 11,912 v£6,592 304,169 337,612 875,815 5,641,211 15,223 befow. 243,386 259,507 2,138,061	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St. Louis.a. July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a. July</li> <li>Mo. Pac. System.bJuly</li> <li>Jan. 1 to July 312</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nach. Ch. &amp; St. L. bJuly</li> <li>oNat'l RR. of Mex. July</li> <li>Jan. 1 to July 31</li> <li>Nev. Oal. Oregon.a. July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 3,703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 8,774,608 15,795 1,746 partly cetin	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b-	1,051 11,912 v86,592 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758	1,286 7,321 <b>v</b> 86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M.b. July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Jan. 1 to July 312</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>omat'l RR. of Mex. July</li> <li>Jan. 1 to July 31</li> <li>Mev. Oal. Oregon.a.July</li> <li>S. Y. Cent. &amp; Hud. Riv. ( July 1 to Sept. 302</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 3,703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 3,3703,285 8,774,608 15,795 1,746 partly cetin	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b-	1,051 11,812 v68,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503	1,286 7,321 <b>v</b> 86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System. bJuly Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Mobile & Ohio-See un ter Nash. Ch.& St.L. bJuly ONA'I RR. of Mex. July Jan. 1 to July S1 MevOalOregon.a.July Sevada CentralJuly N. Y. Cent. & Hud. Riv. ( July 1 to Sept 302	54,950 246,815 641,479 1,388,397 3,344,665 33,3703,285 39,341 Southern J 804,967 875,038 6,774,508 15,795 1,746 partly estin 0,914,900 2	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,995,200	1,051 11,812 v68,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700	1,286 7,321 988,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,800
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July Si</li> <li>Sev. Cal. Oregon. a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 302</li> <li>N.Y. N. H. &amp; Hartford b-</li> <li>Apr. 1 to June 301</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly cetin U,914,900 2 2,499,654 1	48,503 246,227 589,732 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 mated) b- 20,995,200	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059	1,286 7,321 <b>v</b> 86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 2,366,382 7,064 333 6,854,900 3,369,398
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Most'l RR. of Mex. July</li> <li>Jan. 1 to July S12</li> <li>Mev. Cal. Oregon.a.July</li> <li>Sev. Cal. Oregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sopt 302</li> <li>N. Y. N. H. &amp; Hartford b- Apr. 1 to June 304</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly eetin 0,914,900 2 2,499,654 1 8,822,094	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b- 20,998,200	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 3,123,698	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,46,849 337,960 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July Si</li> <li>Sev. Cal. Oregon. a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 302</li> <li>N.Y. N. H. &amp; Hartford b-</li> <li>Apr. 1 to June 301</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly cetin U,914,900 2 2,499,654 1	48,503 246,227 589,732 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,995,200	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059	1,286 7,321 <b>v</b> 86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 2,366,382 7,064 333 6,854,900 3,369,398
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M.b. July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nach. Ch.&amp; St.L.bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July St</li> <li>MevOalOregon.a.July</li> <li>SevOalOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sept 302</li> <li>N. Y. N. H. &amp; Hartfordb- Apr. 1 to June 304</li> <li>N. Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b-</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 2 39,341 Southern J 804,967 875,038 6,774,508 15,795 1,746 partly cettin 0,914,900 2 2,499,654 1 8,252,109 646,806	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. Bystem 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 1 245,065	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054 248,590
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System.b. July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July S1</li> <li>SevCalOregon.a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 304</li> <li>N. Y. Ont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 304</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,506 15,795 1,746 partly estin U,914,900 2 2,499,654 1 8,252,094 646,806 86,386	48,503 246,227 589,732 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,995,200 12,822,448 47,296,076 1 683,197 85,745	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 245,055 21,917	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,849 2,366,882 7,084 333 6,854,900 3,369,598 12,341,054 248,390 36,228
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Start'l RR. of Mex. July</li> <li>Jan. 1 to July S1</li> <li>Start'l RR. of Mex. July</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Supt 304</li> <li>St. Ont. &amp; West. July</li> <li>N. Y. &amp; Rockaway B. b- Apr. 1 to June 30</li> <li>Jan. 1 to June 30</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly eetin 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 3,123,698 245,055 21,917 4,109	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System. b July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>GNat'l RR. of Mex. July</li> <li>Jan. 1 to July S1</li> <li>Sev. Cal. Oregon. a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 304</li> <li>N. Y. Ont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 304</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly estin U,914,900 2 2,499,654 1 8,252,094 646,806 86,386	48,503 246,227 589,732 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,995,200 12,822,448 47,296,076 1 683,197 85,745	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 245,055 21,917	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,46,849 337,960 2,366,382 7,064 333 6,854,800 3,369,598 12,341,054 248,390 \$6,228 16,893 119,529
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Start'l RR. of Mex. July</li> <li>Jan. 1 to July S1</li> <li>Start'l RR. of Mex. July</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Supt 304</li> <li>St. Ont. &amp; West. July</li> <li>N. Y. &amp; Rockaway B. b- Apr. 1 to June 30</li> <li>Jan. 1 to June 30</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly eetin 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 3,123,698 245,055 21,917 4,109	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nash. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Next'l RR. of Mex. July</li> <li>Jan. 1 to July 312</li> <li>Mobile &amp; CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sopt 302</li> <li>N. Y. N. H. &amp; Hartford b- Apr. 1 to June 304</li> <li>N. Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. &amp; Bus. &amp; West.a July</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern 1 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly estin 0,914,900 2,499,654 1 8,8252,109 4 646,806 86,386 111,584 180,261	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716	1,051 11,912 v86,582 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 245,055 21,917 4,109 60,004 703,747	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,46,849 337,960 2,366,382 7,064 333 6,854,800 3,369,598 12,341,054 248,390 \$6,228 16,893 119,529
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Mobile &amp; Ohio-See un ter</li> <li>Nach. Ch. &amp; St.L. bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July 312</li> <li>Mex. CollOregon.a.July</li> <li>Sev. CollOregon.a.July</li> <li>Sev. CollOregon.a.July</li> <li>Sev. CollOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sept. 302</li> <li>S. Y. N. H. &amp; Hartford b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. Cont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. Sus. &amp; West.a July</li> <li>Norfolk &amp; West'n.b. July</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 3,9341 800,967 875,038 6,774,608 15,795 1,746 partly eetin 0,914,900 2,499,654 15,825,109 4 646,806 86,386 111,584 180,261 1,809,571	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 mated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524	1,051 11,912 v86,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 13,123,698 245,065 21,917 4,109 60,004	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054 245,390 \$6,228 16,893 119,529 820,405
Mineral Range.bJuly Minn. & St.Louis.a.July Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Fac. System. b. July Mo. Pac. System. b. July Jan. 1 to July 312 Mob. Jacks & K.O. bJuly Mobile & Ohio-See un ter Nach. Ch.& St.L. b. July ONAt'l RR. of Mex. July Jan. 1 to July S1 MevOalOregon.a.July Sevada CentralJuly N. Y. Cent. & Hud. Riv. ( July 1 to Sept 302 N.Y. N. H. & Hartford b- Apr. 1 to June 301 July 1 to June 301 July 1 to June 301 July 1 to June 301 July 1 to June 301 Jan. 1 to June 30 Jan. 1 to June 30 N.Y. Sus. & West.a.July Norfolk& West'n. b July Northern Central 1.July	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 800thern 1 804,967 875,038 6,774,508 15,795 1,746 partly estin 0,914,900 2 2,499,654 1 5,252,109 4 646,806 86,386 111,584 150,261 1,809,571 838,315	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. 8ystem 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1,683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 3,123,698 J 245,055 21,917 4,109 60,004 703,747 250,132	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 245,390 \$6,228 16,893 119,529 820,405 249,632
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. b July</li> <li>Mo. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See uniter</li> <li>Nach. Ch.&amp; St.L. b July</li> <li>Mat'l RR. of Mex. July</li> <li>Jan 1 to July Si</li> <li>MevOalOregon.a.July</li> <li>Sevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sept 302</li> <li>N. Y. N. H. &amp; Hartford b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. Ont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 30</li> <li>Jan. 1 to June 30</li> <li>Jan. 1 to June 30</li> <li>Y. Sus. &amp; West.a. July</li> <li>Norfolk &amp; West'n. b July</li> <li>Nortolk &amp; West'n. b July</li> <li>Morthern Central bJuly</li> <li>Jan. 1 to July s</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 800thern 1 804,967 875,038 6,774,508 15,795 1,746 partly estin 0,914,900 2 2,499,654 1 8,2×2,109 4 646,806 86,386 111,584 150,261 1,809,571 838,315 5,716,909 18,141	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. 8ystem 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1,943,075 5,963,209 17,585	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 1 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116
Mineral Range.bJuly Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Kan. & Texas.a.July Mo. Pac. System. b. July Mo. Pac. System. b. July Mobile & Ohio—See uniter Nach. Ch.&St.L.bJuly OMATI RR. of Mex. July Jan. 1 to July Si SevOalOregon.a.July Sevada CentralJuly N. Y. Cent. & Hud. Riv. ( July 1 to Sept 302 N.Y. N. H. & Hartfordb- Apr. 1 to June 304 N.Y. Ont. & West.a.July N. Y. & Rockaway B.b- Apr. 1 to June 304 N.Y. Sus. & West.a.July Norfolk & West'n. b July Norfolk & West'n. b July Norfolk & West'n. b July Sorthern Central b July Jan. 1 to July 5 Ohio River & West.July Pacific Joast Company -Se	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 800thern 1 804,967 875,038 6,774,508 15,795 1,746 partly estin 0,914,900 2 2,499,654 1 8,2×2,109 4 646,806 86,386 111,584 150,261 1,809,571 838,315 5,716,909 18,141	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. 8ystem 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1,943,075 5,963,209 17,585	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 1 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System. b July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Mobile &amp; Ohio-See under</li> <li>Nach. Ch. &amp; St.L. b July</li> <li>Sev. CalOregon.a. July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 302</li> <li>N. Y. M. H. &amp; Hartford b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. &amp; Sus. &amp; West.a July</li> <li>Norfolk &amp; West'n. b July</li> <li>Norther Central b.July</li> <li>Norther Central b.July</li> <li>Jan. 1 to July 5</li> <li>Ohio River &amp; West. July</li> <li>Pacific Joast Company -B</li> <li>Pausylvania-</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 800thern 1 804,967 875,038 6,774,508 15,795 1,746 partly estin 0,914,900 2 2,499,654 1 8,2×2,109 4 646,806 86,386 111,584 150,261 1,809,571 838,315 5,716,909 18,141	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. 8ystem 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1,943,075 5,963,209 17,585	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 1 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 246,849 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System.b. July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>Sex. Cal. Oregon.a.July</li> <li>Sev. Cal. Oregon.a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sept 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Supt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 304</li> <li>Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 30</li> <li>Y. Sus. &amp; West.a July</li> <li>Northern Central bJuly</li> <li>Northern Central bJuly</li> <li>Northern Central bJuly</li> <li>Sex. July</li> <li>Netwer &amp; West.July</li> <li>Pacific Joast Company -S</li> <li>Peunsylvania- Lines directly Operated</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 15,795 1,746 partly cetin 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584 180,261 1,584,160,9571 83,315 5,716,909 18,141 ce Miscella	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neone Com	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 13,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,137	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116 5,218
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Fac. System.b. July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>Sex. Cal. Oregon.a.July</li> <li>Sev. Cal. Oregon.a.July</li> <li>Mevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sept 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Supt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 304</li> <li>Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 30</li> <li>Y. Sus. &amp; West.a July</li> <li>Northern Central bJuly</li> <li>Northern Central bJuly</li> <li>Northern Central bJuly</li> <li>Sex. July</li> <li>Netwer &amp; West.July</li> <li>Pacific Joast Company -S</li> <li>Peunsylvania- Lines directly Operated</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 15,795 1,746 partly cetin 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584 180,261 1,584,160,9571 83,315 5,716,909 18,141 ce Miscella	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neone Com	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 13,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,137	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116 5,218
<ul> <li>Mineral Range.bJuly</li> <li>Minn.&amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan.&amp; Texas.a.July</li> <li>Mo. Pac. System.b. July</li> <li>Mo. Pac. System.b. July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch.&amp;St.L.bJuly</li> <li>Mother of Mex. July</li> <li>Start of Control of Start of Start</li></ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly cetin 0,914,900 2,499,654 18,222,094 646,806 86,386 111,584 180,261 180,271 190,271 190,271	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neous Com	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 13,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,137 8,257,694 2	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116 5,218
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nash. Ch. &amp; St.L.bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nash. Ch. &amp; St.L.bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July 312</li> <li>Mov. CalOregon.a.July</li> <li>Sevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sopt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 304</li> <li>N. Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. Sus. &amp; West.a July</li> <li>Norfolk &amp; West'n. b July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July s</li> <li>Ohio Hiver &amp; West. July</li> <li>Pacific Joast Company -S</li> <li>Pernsylvania- Linesdirectly Operated</li> <li>JEAST of Pitts. &amp; E.July</li> <li>Jan. 1 to July s</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly celln 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584 180,261 1,809,571 838,315 5,716,909 18,141 ce Miscella 9,481,103 J 6,176,779 Dec.	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neone Com	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 13,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,137 8,257,694 2	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116 5,218 3,925,337
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b. July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Un. &amp; St.L.bJuly</li> <li>Mobile &amp; Ohio-See uniter</li> <li>Nach. Un. &amp; St.L.bJuly</li> <li>Mathematical Control</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mobile &amp; Ohio-See uniter</li> <li>Nach. Un. &amp; St.L.bJuly</li> <li>Mobile &amp; Ohio-See uniter</li> <li>Nach. Un. &amp; St.L.bJuly</li> <li>Mathematical Control</li> <li>Mex. OalOregon.a.July</li> <li>Sevada ContralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sept 302</li> <li>S. Y. N. H. &amp; Hartford b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. Cont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. Sus. &amp; West.a July</li> <li>Norfolk &amp; West'n.b.July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July 5</li> <li>Ohio River &amp; West. July</li> <li>Pacific Joast Company -Se</li> <li>Peaneylvania-</li> <li>Linesdirectly operated</li> <li>JEAN 1 of July 5</li> <li>Westof Pitts. &amp; E.July</li> <li>Jan. 1 to July 31</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 800thern 1 804,967 86,774,508 15,795 1,746 partly estin 0,914,900 2 2,499,654 1 5,725,109 4 646,806 86,386 111,584 180,261 1,809,571 838,315 5,716,909 18,141 80 Miscella 9,481,103 1 6,176,779 7 Dec. Dec. 1,	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neons Com	1,051 11,812 vE6,882 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 13,123,698 245,065 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,197 8,257,694 2 Inc. 2)	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 36,228 16,893 119,529 820,405 249,632 1,343,116 5,218 3,925,337
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System.bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nash. Ch. &amp; St.L.bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nash. Ch. &amp; St.L.bJuly</li> <li>Mat'l RR. of Mex. July</li> <li>Jan. 1 to July 312</li> <li>Mov. CalOregon.a.July</li> <li>Sevada CentralJuly</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to Sopt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 304</li> <li>N. Y. Ont. &amp; West.aJuly</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. Sus. &amp; West.a July</li> <li>Norfolk &amp; West'n. b July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July s</li> <li>Ohio Hiver &amp; West. July</li> <li>Pacific Joast Company -S</li> <li>Pernsylvania- Linesdirectly Operated</li> <li>JEAST of Pitts. &amp; E.July</li> <li>Jan. 1 to July s</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 15,795 1,746 partly celln 0,914,900 2,499,654 1 8,252,109 4 646,806 86,386 111,584 180,261 1,809,571 838,315 5,716,909 18,141 ce Miscella 9,481,103 J 6,176,779 Dec.	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neone Com	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies 3,439,137 8,257,694 2 Inc. 2 Dec. 1,10	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 \$6,228 16,893 119,529 820,405 249,632 1,343,116 5,218 \$,925,337 11,248,794 82,800 07,100
Mineral Range.bJuly Minn. & St.Louis.a.July Minn. & St.Louis.a.July M. St. P.& S. S. M. b July Mo. Fac. System. b. July Mo. Pac. System. b. July Mobile & Ohio-See under Nach. Ch.&St.L. b July OMATI RR. of Mex. July Jan. 1 to July St SevOalOregon.a.July Sevada CentralJuly N. Y. Cent. & Hud. Riv. ( July 1 to Sept 302 N.Y. N. H. & Hartfordb- Apr. 1 to June 304 N.Y. Ont. & West.aJuly N. Y. & Rockaway B.b- Apr. 1 to June 30 Jan. 1 to June 30 S.Y. Sus. & West.a July Norfolk & West'n.b July Norfolk & West'n.b July Norfolk & West'n.b July Sorthern Central b July Jan. 1 to July 5 Ohio River & West.July Pacific Joast Company -S Peinsylvana- Linesdirectly Operated JEART OF Pitts.& E.July Jan. 1 to July 5 Phil. Bait. & Wash.bJuly	54,950 246,815 641,479 1,388,397 3,344,665 33,703,285 39,341 Southern J 804,967 875,038 6,774,508 6,774,508 6,774,508 15,795 1,746 partly estin 0,914,900 2,499,654 18,282,109 646,808 86,386 111,584 180,261 1,809,571 853,815 5,716,909 18,141 ee Miscella 9,481,103 16,176,779 Dec. Dec. Dec. Dec. 1,1,68,378	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neone Com 1,146,678 7,770,689 776,322	1,051 11,812 vE6,882 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,197 8,257,694 2 Inc. 2) Dec. 1,10 872,634 1,845,694 336,320	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 86,228 16,893 119,529 820,405 249,632 1,343,116 5,218 \$,925,337 11,248,794 82,800 07,100 319,834 2,039,094 343,180
<ul> <li>Mineral Range.bJuly</li> <li>Minn.&amp; St.Louis.a.July</li> <li>M. st. P.&amp; S. S. M. b July</li> <li>Mo. Kan.&amp; Texas.a.July</li> <li>Mo. Pac. System.b. July</li> <li>Mo. Pac. System.b. July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch.&amp; St.L.bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. CollOregon.a.July</li> <li>SevCalOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 302</li> <li>S. Y. Ont. &amp; West.a.July</li> <li>N. Y. &amp; Roockaway B.b Apr. 1 to June 304</li> <li>S. Y. Sus. &amp; West.a.July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July 5</li> <li>Ohio River &amp; West.July</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.b July</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.b July</li> <li>Jan. 1 to July 5</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly estin 0,914,900 2,499,654 18,222,109 646,806 86,386 111,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,277 20,00 18,141 80,176,779 18,141 80,176,779 10,00 16,176,779 10,00 16,176,779 10,00 16,176,779 10,000 10,0000 10,00000000	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1,943,524 923,015 5,963,209 17,585 neons Com 1,146,678 7,770,689 776,322 4,384,328	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 Delow. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 1 245,055 21,917 4,109 60,004 703,747 250,132 1,190,516 4,040 Danies 3,439,197 8,257,694 2 Inc. 22 Dec. 1,10 872,834 1,385,694	1,286 7,321 v86,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,900 3,369,398 12,341,054 248,390 86,228 16,893 119,529 820,405 249,632 1,343,116 5,218 \$,925,337 11,248,794 42,800 07,100 319,834 2,039,084 343,180 1,364,814
<ul> <li>Mineral Range.bJuly</li> <li>Minn.&amp; St.Louis.a.July</li> <li>Minn.&amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan.&amp; Texas.a.July</li> <li>Mo. Pac. System.b.July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch.&amp;St.L.bJuly</li> <li>SevCalOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 302</li> <li>N. Y. Cent. &amp; Hud. Riv. ( July 1 to June 304</li> <li>S. Y. Ont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b Apr. 1 to June 303</li> <li>S. Y. Sus. &amp; West.a. July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July 3</li> <li>Phil. Bait. &amp; Wash. bJuly</li> <li>Jan. 1 to July 31</li> <li>Phile. &amp; Erie.bJuly</li> <li>Jan. 1 to July 31</li> <li>Phita. &amp; Erie.bJuly</li> <li>Jan. 1 to July 31</li> <li>Phita. C. &amp; Wit L.a.Aus.</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly estin 0,914,900 2,499,654 18,222,094 646,806 86,386 111,584 180,261 1,584 180,261 1,584 180,261 1,584 180,371 83,815 5,716,909 18,141 89,481,103 16,176,779 Dec. Dec. 1,96,437 7,19,545 4,190,211 2,084,430	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neous Com 323,200 698,800 1,146,678 7,770,689 776,322 4,384,328 2,221,364	1,051 11,812 vE6,882 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,058 3,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,439,137 8,257,694 2 Jeo. 1,14 372,634 1,845,694 336,320 1,386,320 1,386,327 787,517	1,286 7,321 v86,498 286,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054 248,390 3,369,598 12,341,054 248,390 3,369,598 16,893 119,529 820,405 249,632 1,343,116 5,218 3,925,337 11,248,794 82,800 07,100 3,19,834 2,039,094 343,180 1,364,814 643,506
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System. b. July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>ONAt'l RR. of Mex. July</li> <li>Jan. 1 to July Si</li> <li>Sev. ColOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to June 304</li> <li>N. Y. Cont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 305</li> <li>Y. Sus. &amp; West.a July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July 5</li> <li>Ohio River &amp; West.July</li> <li>Pacific Joast Company -S</li> <li>Peanaylvania- Linesdirectly operated</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phila. &amp; Erie.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phita. C. C. &amp; Ht La Aug.</li> <li>Jan. 1 to Aug. 5</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly estin 0,914,900 2,499,654 11,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,277 2,064,378 7,741,089 719,545 4,190,211 2,064,430 5,011,100 1	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neous Com 323,200 698,800 1,146,678 7,770,689 776,322 4,384,328 2,221,364	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,461 5,503 def.758 7,012,700 3,775,059 1,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,429,137 8,257,694 2 1,845,694 336,320 1,338,937 737,517 3,791,611	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054 248,390 3,369,598 12,341,054 248,390 3,369,598 12,341,054 248,390 3,369,598 119,529 820,405 249,632 1,343,116 5,218 3,925,337 11,248,794 32,800 07,100 3,19,834 2,039,084 3,43,180 1,364,814 643,506 4,028,433
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>Sev. CalOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to June 302</li> <li>N. Y. M. H. &amp; Hartford b-</li> <li>Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b-</li> <li>Apr. 1 to July 304</li> <li>N. Y. &amp; Sus. &amp; West.a July</li> <li>Norfolk &amp; Weeth. b July</li> <li>Norfolk &amp; Weeth. b July</li> <li>Norfolk &amp; Weeth. b July</li> <li>Norfolk &amp; Weeth.July</li> <li>Jan. 1 to July 31</li> <li>Phila. &amp; Erie.bJuly</li> <li>Jan. 1 to July 31</li> <li>Phila. &amp; C. C. &amp; H. L. Aug.</li> <li>Jan. 1 to July 31</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 3,9,341 Southern J 804,967 875,038 6,774,508 15,795 1,746 partly cetin 0,914,900 2,499,654 J 8,252,109 4 646,806 86,386 111,584 180,261 1,584,105 J 6,176,779 18,141 ce Miscella 9,481,103 J 6,176,779 10,051 1,168,378 7,741,089 719,545 4,190,211 2,084,430 5,011,100 1 2,084,430 5,011,100 1 2,084,430 5,011,100 1 2,084,430	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. System 809,475 1,085,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neons Com 1,146,678 7,770,689 7,76,322 4,384,328 2,221,364 6,267,439	1,051 11,812 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,061 5,503 def.758 7,012,700 3,775,059 21,917 4,109 60,004 703,747 250,132 1,190,516 4,040 panies 3,439,197 8,257,694 2 Inc. 21 Dec. 1,10 872,634 1,845,694 336,320 1,338,937 737,51,611 1,820	1,286 7,321 v88,498 266,634 246,859 1,201,857 7,376,319 12,450 246,849 337,960 2,366,382 7,064 333 6,854,800 3,369,398 12,341,054 248,390 3,369,398 16,893 119,529 820,405 249,632 1,343,116 5,218 3,925,337 11,248,794 32,800 07,100 319,834 2,039,094 343,130 1,364,814 643,506 4,028,433
<ul> <li>Mineral Range.bJuly</li> <li>Minn. &amp; St.Louis.a.July</li> <li>Minn. &amp; St.Louis.a.July</li> <li>M. St. P.&amp; S. S. M. b July</li> <li>Mo. Kan. &amp; Texas.a.July</li> <li>Mo. Pac. System. b. July</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Mob. Jacks &amp; K.O. bJuly</li> <li>Moblie &amp; Ohio-See uniter</li> <li>Nach. Ch. &amp; St.L.bJuly</li> <li>ONAt'l RR. of Mex. July</li> <li>Jan. 1 to July Si</li> <li>Sev. ColOregon.a.July</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to Sopt 302</li> <li>N. Y. Cent. &amp; Hud. Riv. (</li> <li>July 1 to June 304</li> <li>N. Y. Cont. &amp; West.a.July</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 304</li> <li>N. Y. &amp; Rockaway B.b- Apr. 1 to June 305</li> <li>Y. Sus. &amp; West.a July</li> <li>Northern Central bJuly</li> <li>Jan. 1 to July 5</li> <li>Ohio River &amp; West.July</li> <li>Pacific Joast Company -S</li> <li>Peanaylvania- Linesdirectly operated</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phil. Bait. &amp; Wash.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phila. &amp; Erie.bJuly</li> <li>Jan. 1 to July 5</li> <li>Phita. C. C. &amp; Ht La Aug.</li> <li>Jan. 1 to Aug. 5</li> </ul>	54,950 246,815 641,479 1,388,397 3,344,665 3,703,285 39,341 Southern J 804,967 875,038 6,774,506 6,774,506 15,795 1,746 partly estin 0,914,900 2,499,654 11,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,261 1,584 180,277 2,064,378 7,741,089 719,545 4,190,211 2,064,430 5,011,100 1	48,503 246,227 589,732 1,327,102 3,601,151 23,724,632 30,935 By. Bystem 809,475 1,035,326 6,782,705 17,940 2,892 nated) b- 20,998,200 12,822,448 47,296,076 1 683,197 85,745 113,784 264,716 1,943,524 923,015 5,963,209 17,585 neous Com 323,200 698,800 1,146,678 7,770,689 776,322 4,384,328 2,221,364 6,267,439	1,051 11,912 vE6,892 304,169 337,612 875,815 5,641,211 15,223 below. 243,386 259,507 2,138,461 5,503 def.758 7,012,700 3,775,059 1,123,698 245,055 21,917 4,109 60,004 703,747 250,132 1,180,516 4,040 panies. 3,429,137 8,257,694 2 1,845,694 336,320 1,338,937 737,517 3,791,611	1,286 7,321 v86,498 266,634 246,855 1,201,857 7,376,319 12,450 2,366,382 7,064 333 6,854,900 3,369,598 12,341,054 248,390 3,369,598 12,341,054 248,390 3,369,598 12,341,054 248,390 3,369,598 119,529 820,405 249,632 1,343,116 5,218 3,925,337 11,248,794 32,800 07,100 3,19,834 2,039,084 3,43,180 1,364,814 643,506 4,028,433

- Gross Earnings. ---- Net Earnings.

### THE CHRONICLE

VOL. LXXIX.

		arnings.		rnings.
	Ourrent	Previous	Current	Previous
Roads.	Year. \$	Year.	Year.	Year.
Beading Company-	-		·*·	¥
Phila.& Read'g.b.July	2,661,437	3,131,419	1.088,177	1,330,573
Coal & Iron Co. b. July	2,337,939		161,266	433,587
Total both Co.'s.bJuly	4,999,376		1,249,443	1,764,160
Reading Co.bJuly			118,843	120,031
Total all Co.'s.b. July			1,368,286	1,884,191
Bich. Fred. & Pot. July	127,989	124,258	47.842	36,891
Rio Grande Junet June	45,276	47,597	£13,583	£14,279
Dec. 1 to June 30	307,887	316,682	192,366	1 95,004
RioGrandeSouth.bJuly	35,488	48,718	14,610	26,136
Rock Island Co.aJuly	3,033,998	3,987,780	764,077	1,211,090
St. Jos. & Gd. Isl.b.July	91,795	114,872	18,088	22,483
St. L. & San Fr. (includ.				
Chio. & E. Ill.).aJuly	2,783,503	2,885,227	862,719	1,013,456
St.Louis S'west.bJuly	641,981	553,537	186,241	145,323
San Fr. & N. Pac.a.July	151,278	141,391	57,551	56,879
Seaboard Air Line aJune	1,090,107	1,087,269	241,018	298,744
July 1 to June 30			8,177.595	3,387,749
Southern Indiana.bJuly	104,852	99,971	44,160	55,078
18outh. Pao. Co.aJuly	7,130,559	7,724,124	k2,001,259	12,079,982
Southern Railway Syst.— Southern Railw.a July	3,718,117	3,594,731	917.044	900.248
Mobile & Ohio.aJuly	595,397	623,853	133,097	173,697
Cin. N. O.& T. P.a. July	557,441	634,887	139,469	137,428
Ala. Gt. South.aJuly	236,439	243,849	27,007	55,258
Ga. Bouth.& Fla.a July	131,892	144,507	83,722	34,395
Texas Central.aJuly	40,003	34,143	2,725	def.8,292
Toledo & O. Cent.a. July	365,310	329,845	129,508	100,139
Tol.Peoria & West.bAug.	121,233	112,378	23.164	23,717
July 1 to Aug. 31	219,639	223,186	44,147	55,857
Union Pac. Syst.aJuly	4,665,602	4,588,158	2,222,383	2,125,437
Virginia & So'thw.bJuly	46,691	60,920	13,915	21,306
Wabash.bJuly	2,082,152	2,000,156	492,506	590,270
W.Jersey & Seash.bJuly	610,181	582,081	273,262	219,162
Jan. 1 to July 31	2,385,633	2,306,933	521,394	483,294
Wheel. &L. Erie. b. July	349,544	425,039	86,102	126,096
W'msp'rt & No.Br.aJuly	17,479	19,020	5,469	5,838
Wissonsin Centr'l. bMay	518,445	589,100	192,040	214,998
July 1 to May 31	5,921,097	6,045,333	1,891,798	2,208,726
Wrightsv.& Tenn.bJuly	x11,526	x11,465	3,656	1,856
Yazoo & Miss.Val.a.July	520,844	518,969	31,608	33,238

a Netearningshere given are after deducting taxes.

b Netearnings heregiven are before deducting taxes.

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

d Net, after deducting taxes is \$131,466 and \$161,897 for 1904 and 1903 respectively for July.

e Includes results on Monterey & Mexican Guif and Cuernavaca & Pacific, Rio Verde Branch, etc.

f Thirty per cent of gross earnings.

g Length of road was reduced in July, 1903, by 562 miles on account of sale of part of the Oregon Short Line system and figures for previous year have been revised to conform to the new basis.

i Houston & Texas Central and its subsidiary lines are included. J These figures include results on the Buffalo & Allegheny Valley Division in both years.

k After allowing for deficit in other income account, total net earnings amounts to \$1,954,729 in July this year, against \$2,033,865 in July last year.

r For July additional income is \$5,324 this year, against \$4,857 last year.

s Including other income, total income (exclusive of results of coal companies) for July is \$1,134,695 in 1904, against \$1,225,291 in 1903. Deductions from total income for additions and improvements were \$113,376 in July, 1904, against \$49,000 in 1903.

▼ For July additional income is \$9,782 this year, against \$14,868 last year.

x Includes \$383 "other income" for July this year, against \$444 last year.

f For July, 1904, taxes and rentals amounted to \$196,106, against \$189,966, after deducting which net for July, 1904, was \$1,160,783, against \$1,773,270

Interest Charges and Sarplus.—The following roads, in addition to their gross and net earninas given in the foregoing, also report charges for interest, &c., with the surplus above or deficit below these charges.

		0		
	-Int., Ren	lals, ele.	-Bal. of Net	Earn'gs
	Ourrent	Previous	Current	Previous
Deede	Year.	Year.	Year.	Year.
Roads.	\$	\$	\$	\$
Ann ArborJuly	<b>b26,8</b> 57	b44,086	*13,022*	def.12,887
Atlantic & BirmJune	12,966		5,770	
Dec. 1 to June 30	64,883		54,714	
Bangor & Aroost'k.July	47,544	46,511	1,646	7,317
Boston & Albany-				
Apr. 1 to June 30	847,907	846,863		df.131,011
July 1 to June 30	3,354,836	3,341,891*	df.239,821	*192,131
Bridgt. & Saco Riv. July	543	507	1,161	2,111
Buffalo & S'squeh July	15,675	12,372	*31,259	*23,733
Cent. of N. JerseyJuly	1553,366	1499,817	376,206	383,804
Olev. Oin. Ch. & St. L. July	306,189	302,018	212,107	225,526
Peoria & EastJuly	41,688	41,688	7,260	5,645
Copper Range June July 1 to June 30	8,437	5,875	12,640	10,738
July 1 to June 30	93,562	70,500	69,411	108,712
Cornwall & LebanJuly	3,980	4,033	1,625	15,589
Den. & R. Grande. July	345,824	324,995	1247,818	†315,139
Dal. So. Sh. & AtlJuly	89,141	88,644	*def.932	*11,345
Georgia BRJuly	a52,795	a51,680	*df.11,809	*18,257
Gulf & Ship Isl June	21,400	19,913	*14,376	*41,348
July 1 to June Su	243,982	195,430	*868,899	*433,718

		-Int., Ren	lals, elc.	-Bal. of Net	Earn'as -
		Ourrent	<i>irevious</i>	Current	Previou
	Roads.	Year.	Year.	l'ear.	Year.
			\$	\$	\$
	Hocking Valley July	70,764	83,101	*171.112	*155,726
	Indiana Ill. & IaJuly	23,124	22,873	5,000	def.8,819
	Kanawha & MichJuly	20,207	18,985	*def.4,209	*def.2,899
	Long Island RR Apr. 1 to June 30	452,560	500 844	-00 500	
	July 1 to June 30	1.820.612	709,844	°dí.275,205	°af.56,646 °84,126
	Louisi'na & Arkan. July	11.350	8.817	*11,604	*4.757
	Manistee & No. E. June	6,410	6,051	6.002	2,477
	Jan. 1 to June 30	38,456	36,302	50,922	37,531
3	Maryland & PennJuly	2,875	2,875	3,324	6,955
	Mar. 1 to July 31	14,375	14,375	17,821	26,593
	Mineral RangeJuly	9,446	9,696	*2,466	*def.2,190
	Mo. Kan. & Texas July	351,618	320,750	def.19,006	at.73,895
;	Nashv. Chat.&St.L.July	150,502	149,981	92,884	96,968
	NevCalOregonJuly	2,162	2,192	3,341	4,872
	New York Central (partly	estimated)	—		
	July 1 to Sept. 30	5,396,100	5,043,700	*3,130,800	*3,093,700
	N. Y. N. H. & Hart Apr. 1 to June 30	0.000.040	1 010 001	*****	
	July 1 to June 30	<b>2.087,243</b> 7,921,735			*1,674,959 *4,826,973
	N. Y. Ont. & WestJuly	g57,668	g66,811	187,387	181,579
	N. Y. & Bookaway B	Pollogo	Poolory	101,001	1019019
	Apr. 1 to June 30	c87,846	35,483	def.63.192	*2.784
	Jan. 1 to June 30	103,246	50,905	def.96.400 *	def.81,973
	Norfolk & West'n July	293,230	263,064	410,517	557,841
	Beading-				
1	All companiesJuly	865,500	885,264	502,786	998,927
	BioGrande JunetJune Dec. 1 to June 30	8,333 55,833	7,708 53,958	5,250 36,533	6,571
	Bio Grande SouthJuly	18,411	18,411	*de1.887	41,046
	St. Jos. & Gr. Isl'd. July	22,255	18,924	def.4,167	
	San Fran. & No. Pac. July	22,233	22,583		3,559
	Texas CentralJuly			35,060	34,296
		2,583	2,583		def.10,875
	foledo & Ohio CenJuly	38,550 23.007	40,375	*98,487	*80,407
	Tol. Peo. & WestAug. July 1 to Aug. 31	46,060	23,008 46,016	157 def.1,913	708 9,840
	W'msport & No. Br. July	2,755	2,767	2,714	3,071
	Wisconsin Central. May	144.819	146.291	*51,938	*70,545
	July 1 to May 31	1,603,914	1,612,743	*333,517	*629,988
	h After ollowing for oth				

\* After allowing for other income received.

t These figures are after allowing for other income and for discount and exchange. The sum of \$10,000 is deducted every month from surplus and placed to credit of Renewal Fund.

Included in the fixed charges in this fiscal year are expenditures for renewals, additions and improvements amounting to \$50,991 for July. There were no charges to this account the previous year. a Charges here include road-rental (paid by lessees) and other deductions.

b includes also expenditures for improvements.

c Includes extraordinary expenditures, which were \$75,975 this year, against \$20,144 last year. g These are net charges after allowing for other income received.

# Miscellaneous Companies,

-Gross Earnings Net Earnings				
	Gross Ed	irnings.	Nel Ear	mings.
		Previous		
		Year.	lear.	
Oompanies.	\$	\$	\$	\$
Buffalo Gas Co Aug.			14.268	15,237
Oct. 1 to Aug. 31			247,692	318,657
Cumberland Telephone &				
Telegraph CoAug.	333,508	291.236	124,275	117,777
Apr. 1 to Aug. 31	1,688,720	1,433,668	583,983	527,174
Edison Elec. Illum. Co. of				
Brockton, MassJuly	7.766	6,981	3,024	1,616
Jan. 1 to July 31	64,157	57,929	29,060	14,598
Fall River Gas Works				
CoJuly	25,701	25,773	10,503	11,482
CoJuly Jan. 1 to July 31	185,841	179,501	57,746	62,626
Lowell Electric Light				
Corporation July	17,139	16,452	6,894	6,713
Mexican Tel'phone June	24.342	22,595	12.677	11,303
Mar. 1 to June 30	96,196	90,225	44,722	43,721
Milwauk. Gas L. Co. Aug. Jan. 1 to Aug. 31			60,884 475,907	47,808
-			\$10,007	419,243
Minneapolis Gen. Elec-	42.000	20.015	03 000	10 505
trie CoJuly	43,022	38,915	21,802	16,585
Pacific Coast CoaJuly	600,785	560,363	127,838	117,922
Pocahontas Collieries				
CompanyJuly			8,174	
Month of Aug			11,024	
Jan. 1 to Aug. 31			148,331	

# a Net earnings here given are after deducting taxes.

#### Interest Charges and Surplus. -Int., Rentals, etc. - Bal, of Net Earn'gs.-Current Previous Current Previous Year, Year, Year, Year, \$ \$ Companies. 22,706 22,758 101,569 95,019 962 7.137 801 2,082 21.923 815 8,992 5,606 Fall River Gas Works Co. Co. July 258 Jan. 1 to July 31. 822 Lowell Electric Light Corporation 1,151 Minneapolis Gen. Electric Co. July 9,398 Pocahontas Collieries Company 14,120 Month of Aug. d14,562 Jan. 1 to Aug. S1. d115,819 **9** 533 10,245 56,924 11,473 62.093 1,108 5.743 5.605 8.947 7.638 12.204 def.5,946 def.3,478 32,512 ••••••

d Charges include sinking fund and preferred dividend.

### THE CHRONICLE.

# STREET RAILWAYS AND TRACTION COMPANIES.

STREET MAINTAIN						
GB088	Latest O	ross Bat			aies Dale	
EARNINGS.	Week or Mo	Our'ni Year.	Prevus Year.	Cutten Year.	Previous Year.	]
				*		1
Albany & Hudson	July	33,228	31,692	157,462	147,274	
American R'ys. Co.  . Aur. Elgin & Chic. Ry	August July	144.642 58,518	145,254	950.402 289.838	894,592	
Binghamton Ry	August	27,879	25,372	170,102	161,659	1
Roston & Worcester.	August	55,866 9,261	8,543	53.494	50,345	(
Burlingt'n (Vt.) Trac. Cal. Gas & Electric	July	320,857	213,473	2,178,393		1
Cent. Penn. Tract Ohicago & Mil. Elec.	August	53,199 55,087	50,201 30,465	353,827 270,565	344.804 153,715	
Chio. & Oak Park Cin. Dayton & Tol.Tr.	August	63,043	62,558	525,777	531,694	E
Cin. Dayton & Tol. Tr. Cin. Newp. & Coving.	July	54,810	51,637	273,516	284,958	2
Light & Traction	July	121,410	109,007	730,268	682,391	
Citizens' Ry. & Light (Muscatine, Iowa)	July	9,890	9,513	57.825	54,300	
(Muscatine, Iowa) Dieve.& So. W.Tr.Co	August	<b>51,488</b> 25,845	46,535 24,042	306,782 149,032	287,072 141 861	
Oleve. Painsv. & E Detroit United Ryn	August 2d wk Sept	95,06	94.359	3,160,46	3.088.220	
Duluth Street Ry East St. Louis & Sub.	2d wk Sept July	11,837 123,963	12,383 92,153	434,493 718,181	437,068 568,386	
Floin Anrors & SOU	July	46,480	47,182	260,318	258,271	
Rt. Wayne & Wabash	July	67,664	59,932	326,576	291,919	
Valley Traction Havana Elec. Ry. Co.	WkSept 18	132,873	29,8641	1,201,126	11,048.034	
Honolulu Rapid Tr. & Land Co. Houghton Co. St. Ry.	August	26.388	25,696	216,208	176,857	
Houghton Co. St. Ry.	July	20.600	25,696 17,471 17,966	110.512	107,750	
Indianap. & East. Ry. Indianap. & Martins-	August	22,237	17,966	139,077	94,545	1
ville Rapid Tran.	August	13,674				
Internat'l Tract. Co. System (Buffalo)	July	405,588	390,414	2,305,799	2,194,897	
Iacksonville Elec. Oo.	July	25,222	21,677	164,547	138,251	1
Kansas City Ry.& Lt. Lake Shore Elec. Ry	Jaly Jaly	365,379 74,089	67,186	2,324,333 345,092	327,089	
Lehigh Val. Trac. Co.						
Street Ry. Dep Electric Light Dep.	July July	54,315 11,818	52,534 11,249	353,023 93,616	373,882 87,830	
Lexington Ry	August	35,6*9 19,230	35 835	214,381	201,188 93 8°6	2
London St. Ry. (Can.) Mad. (Wis.) Traction	July August	9,424	18,317 9,104	214,381 97,721 68,002	61,352	
Met. West Side Elev Mil. Elec Ry.& Lt.Co	August	160.454 272,325	159.605	1,382.102	1,355,605 1,964,082	•
Mil. Lt. Heat & Tr. Co	August	50,336	49,338	299,846	278,378	
Montreal Street Ry Muncie Hartford &	August	236,245	211,816	1,639,427	1,468,347	
Ft. Wayne Musk. Tr. & Light. Oo.	August	17,647	14,019	116,947		
Musk. Tr. & Light. Oo. Street Ry. Depart.	August	13,459	13,321	64,177	64,804	
Electric Light Dep.	August	2,691	2,295	21,810	23,432	
Gas Department New London St. Ry	August	3.848	3,301	28,581	29,079	
Norfolk Ry. & Lt. Co.	Ŭ				242.040	l '
Railway Oity Gas Co	July	9,446	71,428	872,925 90,708	343,040 78,915	
Sor. Uhio Tr. & Lt. Co.	August	95,963	7,742 97,539 43,860 93,144	588,929	582.287	
Northern Texas Trac. Northwestern Elev	August		93.144	359,842 842,213	811,657	
Orange Co. Traction.	July	13.844	1 15.202	62,647	59,622	
Peeks. L't'g & BR. Co. Philadelphia Co. and	May	7,911	9,308	39,014		
Affiliated Corpor's.	June	1,187,218	1,210,889	7,928,594	7,728,567	
port & Greensb'g Pottsv. Union Tract.	June	15,875	13,351 22,344	68,644	55,967	
Pottav. Union Tract. Bys Co.GenRoads.	August	15,875 23,312 41,656	22,344	68,644 135,114 225,275	129,117 212,286	
Light Co's	August	2,079 137,369		15,929	15,309	
Rochester Railway Roch.&East.Rap.Ry.	August	137,369 25,289		984,699	838,474	
Rockford Beloit &		1				L
Janesville	August	14,974	15,084	85,860	89,861	
St. Joseph (Mo.) Ry. Lt. Heat & Pow. Co.	August		54,770			L
St. Louis Transit Sao Paulo (Brazil)	August	1014,776	859,535	16,246,856	4,766,704	L
Tram. L't & Po. Oo.	July	106,000	100,587	205.100	000 716	L
Savannah Elect. Co. Scranton Railway	July August	51,463 81,718	50,311 80,035	<b>305,108</b> 570,366	289,716 540,954	L
Seattle Electric Co	July	197,392	184 931		1,174,388	L
South Bide Elevated. Springfi'd & Xenia Tr	August Wk Sept 18	109,190	1.144	<b>39.80</b> 9		
Syracuse Rap.Tr. Ry.	July	75,291	71,948	489,293	454,021	
Tampa Electric Co Terre Haute Elec.Co.	July July	54,219	26,101	314,068	249,857	
Tol. Bowl.Gr.& Bo.Tr Toledo Rys. & Light.	July. August	24.134	26.402	148,459	160,112	
Toledo & Western	July	21,589	150,515	118,929		
Toronto Railway Twin City Rap. Tran.	WaSept 17	45,433	41,057	1.711.179	1.517.236	
United of San Fran.	2d wk Bept July	535,186	76,300 500,107	3,022,332 3,747,134 160,292	3,466,777	
Wash. Alex. & Mt. V Youngstown-Sharon	August July	21,159	20,604	160,292 264,288	152,253	
t Spanish silver		50,020		, 208,200		

; Spanish silver. ] These are results for properties owned n These carnings include the Detroit United Ry., Detroit & Huron Shore Line and the Sandwich Windsor & Amherstburg Ry. & Port

Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings received this week. The last general summary which we furnish once a month, and in which we bring together all the roads from which monthly returns can be procured, was given Aug. 27, the next will be given Oct. 1.

	- Gross Ec	urnings.	Net Ear	nings.
		Previous	Current	
	Year.	Year.	Year.	Year.
Roads.	\$	\$	\$	\$
Boston & Worcester. Aug.	55,866		31.036	
July 1 to Aug. 31		81,970	63,277	41,500
Olev. Painesv. & E Aug.	25,845	24.042	10.476	10,665
Jan. 1 to Aug. 31	149,032	141,861	59,575	60,827
Detroit United Ry.n (all				
properties).aAug.	448,481	428,071	200,830	182,891
Jan. 1 to Aug. 31	2,965,291	2,892,238	1,125,172	1,178,357
Honolulu Rapid Transit	;			
& Land. b Aug.	26,388	25,696	10,408	11,394
Jan. 1 to Aug. 31	216,208	176,857	83,343	77,848

1	Gross Larnings. — Net Larnings.					
		Current	Previous	Ourrent	Previous	
		Year.	Year.	Year.	Year,	
	Roads.	\$	\$	\$	\$	
	Indianapolis & Martins-					
	ville Rap. Trans Aug.	13,674		7,502	*******	
	Lexington Ry. bAug.	35,629	35,835	14,994	15,024	
	Jan. 1 to Aug. 31	214,381	201,188	74,575	77,403	
	Montreal St. Ry Aug.	236,245	211,816	113,254	102,657	
	Oct. 1 to Aug. 31	2,224,857	1,999,993	820,653	781,025	
	New London St. Ry. Aug.	12,753	10,798	6,446	4,742	
	Orange Co. Tract July	13,844	15,202	5,263	7,162	
	Rockford Beloit & Janes-					
	ville Aug.	14,974	15,084	7,847	8,370	
	Jan. 1 to Aug. 31	85,860	89,861	34,612	42,708	
	Syracuse Rap. Tr. bJuly	75,291	71,946	34,408	32,455	
	Toledo Rys. & L'ht.a Aug.	155.367	150,515	77.409	74.284	
	Jan. 1 to Aug. 31	1,139,603	1,075,918	526,860	522,981	

### a Net earnings here given are after deducting taxes.

b Netearningshere given are before deducting taxes.

Interest Charges and Surplus.

I	· · · · · · · · · · · · · · · · · · ·	-Int., Ren	tals, etc.	-Bal. of Net	Earn'as.
I		Current	Previous	Current	Previous
I		Year.	Year.	Year.	Year.
I	Roads,	\$	Year. \$	\$	\$
ļ	Detroit United Ry. n (all				
ł		90,005	84.167	*113.726	*101.012
ļ	properties)Aug.				
ļ	Jan. 1 to Aug. 31	718,287	659,554	*439,586	*548,546
I	Honolulu Rapid Transit				
I	& LandAug.	4,960	3.212	*6,293	*8,217
I	Jan. 1 to Aug. 31	36,500	25,698	*49,788	*52,430
l	Lexington Ry Aug.	5,611	5.412	9,383	9,612
I	Jan. 1 to Aug. 31	44,542	42,577	30,033	34,826
	Montreal St. Ry Aug.	30,255	21.415	82,999	
ł					81,242
1	Oct. 1 to Aug. 31	231,263	210,778	589, <b>3</b> 90	570,247
1	Rockford Beloit & Janes-				
	villeAug.	2,697	2,500	5,151	5,870
	Jan. 1 to Aug. 81	21,573	20,000	13,040	22,728
ł	Syracuse Rapid Tr.July	20,322	20,267	14.086	12,188
ł		41.899	41.571		
I	Toledo Rys. & LtAug.			35,510	32,713
	Jan. 1 to Aug. 31	333,435	325,432	193,425	197,549
	* After allowing for othe	r income r	eceived.		

### ANNUAL REPORTS.

Annual Reports .- The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the RAILWAY AND INDUSTRIAL and STREET RAILWAY SECTIONS

This index does not include reports in to-day's CHRONICLE.

SECTIONS. This index does not include reports in to-day's CHRONICLE. RAILROADS, ETC.— Page. Anerican Glue — Page. American Glue - Page. Page. American Glue - Page. National Stamping. 731 National General Electric. 732 Canadian Pacific — 1020, 1027 Canadian Pacific —

the CHRONICLE below

Illinois Central Railroad.

### (Report for year ending June 30, 1904.)

The annual report of the directors for the year ending June 30, 1904, is given on pages 1273 to 1279, with balance sheet and exhibits. The Yazoo & Mississippi Valley Report was published in last week's CHRONICLE on pages 1031 to 1034. Comparative statistics of the operations of the Illinois Central and the income account, etc., have been compiled for

And Automotion pour	J YV +			
	OP	ERATIONS.		
	1903-04.	1902-03.	1901-02,	1900-01.
Miles oper. June 30. Equipment-	4,374	4,301	4,284	4,266
Locomotives	1,086	1,003	947	891
Passenger cars	787	758	726	725
Freight cars	53,576	51,911	42,419	38,498
Work cars	1,446	645	469	462
Operations-				
No. of pass. carried. 2	22,563,613	21,231,607	19,006,204	17,865,439
do do 1 mile.48	35,092,114	455,432,129	401,309,425	873.919,236
Rate p. pass. p. mile	1.970 ots.	1.971 ots.	1 999 ets.	1.980 ots.
Fr'ht (lons) moved.	22.420.814	21,881,870	19,096,441	17,735,749
Fr ght (tons) 1 mile.52	21132574	5178543778		401+035602
	0'607 ots.	0.201 ots.	0.622 ots.	0.619 cts.
Av.rev.tr.lo'd(tone)	277	288	275	285
Earn. p. pass, tr'n m.	\$1.0256	\$0.9796	\$0.9134	\$0 8466
Earn, p. fr't train m.	\$1.6860	\$1.7031	\$1.7111	\$1.4567
Gross earns p. mile.	\$10,789	\$10,526	\$9,546	\$8,755

### THE CHRONICLE.

Dessints

FISOAL RESULTS. 1903-04. 1902.03. 1901-02. 1900-01. \$ 8,020,649 27,710 
 Beceipts 8

 Passes ger
 9,5\*4,743

 Freight
 31,692,575

 Mall, exp. & miscells.
 5.583.838
 \$ 8,977,228 30,592,094 5,616,754 \$ 7,327,742 24,876,~33 4,696,379 27,710,582 5,089,593 Expen. of oper'n. 34,735,682 31,697,956 28,014,340 25,841,792 P. c. of exp to earns. (74.17) (70.15) (68.62) (70 03) Income from traffic..12,095,454 13,488,121 12,806,690 11,053,668 INCOME ACCOUNT. 1903-04. 1902-03, 1901-02. 1900-01. 50,000 Total......14,764,420 16,903,530 16,314,535 13,521,591 47,583 \*45,739 43,961 42,260 Balance, surplus.....

\*The surplus dividend fund June 30, 1904, applicable to dividends was \$1,225,766. ¶ In 1901-02 the company made a change in accounting and from the surplus of 1901-02 "set apart from income to meet interest on the funded debt which had accured to June 30, 1902, but is payable at varions dates later than July 1, 1902, on bonds of 11. Central RR Co., \$573,292; Chic. St. L. & N O. RR. Co., \$61,038-\$654,330," this ac-counting for the seeming large increase in interest on 1901-02. GENERAL BALANCE SHRET JUNE 30.

GENERAL DAL	ARUS BREEL	JUNE OU.	
	1904.	1903.	1902.
Assels-	8	\$	8
Road and equipment	184,736,442	175,320,981	164,852,194
Real entate	324,161	312,136	313,521
Material and supplies	2,774,370	2,20%, 97	2,034,279
Stocks owned	6,584,068	6,601,388	6,096,615
Bonds owned	58,785,917	42,624,300	40, 28,515
Net assets		6,563,602	3,907,069
Advances	4,227,538	8,7+6,-14	6,814,089
Insurance fund	1,607,271	1,480,540	1,338,777
Surpins dividend fund	1.225,767	1,178,187	1,132,447
Pension fund	250,000	250,000	250,000
St. L. A. & T.H. and subsidiary			
lines auspense account	3,328,300		
• Total assets	263,843,833	243,325,744	226,867,506
Liabililies -			
Ospital stock outstanding	95,040,000	95,040,000	79,200,000
Leased lines stock		10, 00,000	10,00,00
Bonde (1. C. RR.)		112,969,525	112,961,925
Bonds (C. St. L. & N. O. RR)	16,234,000	16,284,000	16,234,000
Betterment fund		161,832	363,397
Louisville Division fund			
Net liabilities			
Set apart for dividende	2,851,200	2,851,200	2,376,00
Profit and loss	3,160,960	3,160,960	3,010,960
Insurance fund	1,607,271	1,480,540	1,334,777
Surplue dividend fund	1,225.767	1,179,187	1,132,417
Pension fond	250,000	250,000	250,000
Stock and bonds of St. L. A. &	0.000.000		
T. H. and subsidiary lines	3,328,300		

# Hocking Valley Railway.

(Report for the year ending June 30, 1904.)

The remarks of President N. Monsarrat from the annual report and also the balance sheet, income account, etc., will be found in full on page 1283. Various operating statistics of interest follow:

Vallous operating statistic	various operating statistics of interest to the						
OPERATIONS A	ND FISCAL R	ESULTS.					
1903-04.	1902-03.	1901-02.	1900-01.				
Miles oper June 30 347	347	347	347				
Operations-							
Passengers carried 2,198,138	2,805,554	1,947,605	2,044,306				
Paes. carried 1 mile38,798,631	37,431,041	32,362,418	32, 307, 033				
Av. rec. p pass. p. m. 2.14 ots.	2.07 018.	2.21 ote.	2.08 016.				
Tops freight carried 6,977,153	8,262,816	8,156,014	6,756,611				
Tons fr'i carried 1 m.885937215	105309+815	1003371955	833,524,765				
Av. rec. p. ton p. mile 0.496 cts.	0.451 cts.	0.428 cts.	0'442 cle.				
Av. train load (tons). 554	622	6"8	645				
Earns p. pass. tr m. \$1.08	\$1.07	\$1.09	95•36 cts.				
Earns p. tr't tr. mile. \$2.75	\$2.81	\$2 90	\$2.85				
Earnings -	*	\$	\$				
Coal	2,778,248	2,391,296	2,161,975				
Freight 1,7e9,722	1,973,343	1,902,137	1,525,054				
Passenger	786,300		682.283				
Mali 42,657	40,653						
Express	41,836		34.529				
Miacellaneous 408,600	429,317	219,089	203,716				
Total 5,725,483	6,049,698	5,316,522	4,653,258				
Expenses -							
Mailt of way, etc 590,360							
Maint of (quipment. 1,171,769							
Conducting transpin. 1,765,606							
General 119,054							
Taxer	181,161	143,709	129,783				
Total	5,838,526	3,229,331	2,785,285				
P.c. of exp. to carns (67.29)	(68.45)	(80.74)	(59.86)				
		• • •	1,867,978				
Net earnings 1,872,863	2,211,172	2,087,191	1,007,070				

Keccipis-	1902.04'	1802-03.	1901-03.	1900-01.
Netearnings	1.872.863	2,211,172	2,087,191	1,867,983
Inci me from accur's.	253.377	207,611	269 043	252,177
Net inc. subsid. cos	290,778	420,530	181,3-8	211,197
Miscel. income	6.747	58,717	54.118	10,710
Total income	2.423.785	2,898,033	2,591,740	2,342,058
Deduct-	-,,	-,000,000	*100 T11 TO	-,041,000
Int on funded debt	910,114	872.576	839,539	810 784
Int. on unfunded debt	5,252	103.763	45.815	819,764
Lease reptals	25,324	24.699	24,584	62 042
Divs. on com. stock		(3)321, 124		24,428
Diva. on pref stock		(4)560,000	(3)31 ,648( (4)560,000	141500.324
Net defaubeid'y cos	74,781	72.797		(4)560,000
Miscelluneone			79,950	81,645
Miscellaneous	8,500	20,100		
Total	1.010.171	3.075.050	3.000.010	1.001.000
Total		1,975,259	1,862 016	1,704,208
Balance, surplus	504,594	922,774	720,724	687,853
	BALANCE SE	HEET JUNE 3	0.	
		1904.	1903.	1902.
Assels-		8	Tano.	1902.
Road and equipment .			32,325.229	31,982 150
Kan. & M. equipment	notes	1 908 950	1,331.229	
Berurities owned	uoved	14 990 070		1,375,000
			14,575,201	11,858,967
Cash for construct. &	eduibmenr.	. 243.455	479, /58	412,584
Materials and supplies		289,766	242,143	184.676
Oash (incl. in trans &			770,945	464.615
Bills receivable		. 1,788,750	1,*90,000	1,025,000
Roads, individuaia & c	ompanies	834,581	887,071	1,022,797
Other accounta		224,766	337,136	235,690
Total		50.050.500	80 400 030	10.100.100
Total Liabililies—	**********	02,202,000	52.538,212	48,560,578
		11 000 000	11.000.000	30 (0) 000
Stock, common			11,000,0'0	10,421,600
Stock, preferred			15.000,000	14,000,000
Mortgage bonds		18,624,000	17,842,000	16.722,000
Car trust obligations			2,931,162	8,346,711
Defer, payments for a			876,404	******
Roads, individuals & o			401,480	326.392
Int. and div. due and			737,109	701,370
Bille receivable, disco			270,000	810,000
Accrued interest			116,207	117,407
Miscellaneone			333,549	276,584
Profit and loss			3,230,300	2,306,563
		-		

INCOME ACCOUNT.

1902-03

1903-04

#### Lehigh Valley Bailroad,

(Report for the year ending June 30, 1904.)

Full abs'racts from the report for the year ending June 30, 1904, are given on pages 1269 to 1272, including the remarks of President Thomas, with tables of earnings, exp-nses, etc., in detail, and the comparative balance sheet; also the Coal Company operations. Below are the comparative figures for four year

L	Below are the comparative figures for four years:							
		OPERA	TIONS.					
L		1903-04.	1902-03.	1901-02.	1900-01.			
L	Aver. miles operated	1,392	1,392	1,387	1,386			
L	Operations-							
L	Gross carps. per mile	\$21,456	\$19,146	\$17,243				
	Net earnings per mile Number pass. carried do do 1 mile1	\$7,900	4 7 49 477	\$4,281	4 480 730			
L	do do 1 mile 1	92373092	170119361	1 308 497	4,400,732 160953877			
Ł	Av. distance each pass.	02010002	ITOILGOUL .	00001020	1000000000			
ł	carried (miles)	43.43	41.01	48.41	36.11			
I	carried (miles) Av. rev. per pass. per m .	1.730 ots.	1.876 ots.	1.757 ots. 4.010,713	1.857 cts.			
L	Passeng'r train mileage .	3,731,216	8,770,417	4,010,713	3.993,977			
	Pass. tr. earns p. tr. m	84.58 cts.	84.65 ots.	91 35 056.	80.40 ots.			
Ł	Av. No. pass. in each tr	48.88	45.12	52'00	40.30			
	No tons car. (rev. fr'ght)2 Tons 1 mile (rev. 'r'ght)'	3,896,502	3.632,481	18,174.886				
Ł	Freight train mileage	8,014,974	7,401,675	8,418,484 7,323,684	3,406,697 7,775,099			
Ł	Av. rev. per ton per mile	0,018,018	19202,010	1,020,004	1,110,000			
Ł	(rev. freight)	0.637 cts.	0.598 cts.	0.554 ets.	0.524 ets.			
Ł	Freight (rev.) per tr. mile	\$3.09	\$2.90	\$2.59	\$2.43			
1	Freight (rev ) per tr. mile Av. No tons in each train (rev. freight)	100						
1	(rev. freight)	486.15	485.52	466-83	463.88			
1	• uuue omitted.							
	EARNING	, EXPENSE	S, CHARGES	ETC.				
1		1903 04.		1:0:02.	1900-01.			
i.	Earnings—	8	\$	8	*			
Į.	Coal transportation	2,835,076	10,104,784	9,228,959	9,936.802 9 272 317			
Т	Other freight trausport'n1	1,994,701	11,609,708	9,627,296	9 272 317			
Ł	rassenger transportatin.	3,100,710	0,101.030	3,6642 >	2,959 004			
Т	Express transportation	306,025	278,400	2-6, 07 201.748	424,088			
ł	Mali transportation Miscellaneous earninge	\$07,692	201,660 1,265,334	838.047	1.140.359			
1	historiancous carninge	1,000,020	1,200,004	030,047	1,1 10,000			
ł	Total carnings	9.881.738	26.654.503	23.9 9.968	23.482.567			
ł	Operating expenses-							
	Maint, of way & struct's.	3,058,203	4,099,169	3,689,997	4.241.717			
ł	Maintenance of equip Conducting transport'n]	4.744,232	4.694 895	4,654,8 8 8,898.287	4,316,861			
	Conducting transport'n 1	LU,4/1,9/0	9,567,083 619,533	738.667	9,374,299 73 <b>,</b> 146			
1	General expenses	595,895	018.000	130,007	13 ,140			
	Total expenses	8.8 0.300	18.980 150	17.931.193	18.669 024			
	P. c. oper exp. to earns.		(71.21)	(75.17)	(9.20)			
	Net earnings	1,011,438	7,874,324	5,938,169	4,8 4,542			
	Add-	0-1-00-		100.010				
	Dividende, int., etc., etc.	374,667	407,770	485,845	1,081.871			
н	Oper. water lines (net)lo	48,060	87,9171	06872,6581	068.90,074			
ł	Oper. Nat. Stor. Co. (net) Oper. coal shipping and	40,000						
	storage plante, net	96,065	109,237	120.048				
	Total income	11,516,915	8,279,248	6,472,999	5,705,938			
	Deduct-	1 405 000	1 000 100	1 400 000				
	Ada'n & improvements	1,465,290	1,266.182 2,284.500	1,438,676 2,28,,700	2 217 592			
	Interest on bonds	2,28,500 238,727	276, 42	245,543	2,217,583 228,751			
	Int. on coal companies'			210,010	)			
ł	stock pur, hase bonds	34,883	44,693	54,90 .	0 847 005			
5	Int, on Nat. Stor. certs	201,000	200,000	200,0 0	2,647,995			
<b>۱</b>	Rentals and guarauties .	2,304,473	2,304,473	2,804,473	]			
	Taxes	679,813		615,467	622,805			
	Miscellaneous	32,087	176,673	105,449	260,817			
	Total	7,261,858	7,167,619	7 249,909	5,977,951			
5	Total Net income	4,255,560	1.111.589	d£777,910	dr.272.613			
	Lehigh Val. Coal Co and	1,,						
	affic'd coal cos, net	856,437	895,918	df.1098798				
'			-					
	Total net income	5,111,997	2,007,508	df.1876708				
3	-V, 79, p. 269, 151.							

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1901-02

## Missouri Kansas & Texas Bailway.

(Report for the year ending June 30, 1904.) The remarks of Mr. Henry C. Rouse, the Chairman and President, from the annual report for the year ended June 30, 1904, are given in full on pages 1280 to 1231. Stanstics. - The comparative figures of operations, earn-ings, etc., have been compiled for the CHRONICLE as follows:

OPERATIONS AND FISCAL RESULTS

	OF	EBATIONS AL	ND FISCAL D	LOULIS		L.
		1903-04.	1902.03.	1901-02.	1900-01.	Ł
1	Miles oper., aver	2,884	2,601	2,500	2,265	
1	Operations -	-10.0-				L
,		2,956,439	2,580,705	2,327,716	2.071,621	Ł
	Pass. carried 1. m	172,063,058	145,707,447	7 139,024,626	117,367,561	L
	Rate per pass. p. m.	2.210 ots.	2.169 ots	2 107 018.	2-201018	L
		5,201,103	5.319,969	3 5,014,429	4,884,976	1
i	Tone freight car a	1229827665	1382372329	1395710077	130469 564	
	Rate per ton p. m	1 065 ots.	0.959 cts.	0.904 ots.	0 341 000	
	Gro-A + arns. per m.	\$6,160	\$6,616	3 \$6,556	\$6,800	
	Earnings-	8	8	\$	8	Ŀ
•	Pa-sentkere.	3,802,202	3,160,455	5 3,040,842	2,658,245	Ŀ
	Freight.	13, 102,910	13,256 900		12,097 618	L
	Mail, express, etc	861,484	790,838	3 717,865	+47,220	1
	and a provide the second se					
	Total	17,766,595	17,208,199	8 16,391,399	15,403,083	F
	Expenses -				5 000 000	L
(	Conducting transp.	7,521,054	6,913,308		5,922,286	Ł
1	Mointe'ance of way	2,690,225	2,779,995		2,915.607	ł
1	Maint'nee of equip.	1,618,969	1,651,077		1,361.581	Ł
	General expenses	834,222	778,750		724,539	
	Taxee	338,240	325,932	2 324,358	310,(33	L
		10.000 010	20.440.00	11.001.004	11.1.4.1.47	L
	Total	12,997.710	12,449,083		11,1+4,147	L
	P. c. exp. to carns	(73)	(72)	(72)	(72)	L
	Net earnings	4,768,885	4,759,110	4,519,835	4,268,936	Ł
	Other income	316,723	99,56	5 33,813	38,137	Ł
		5 005 000	1050 0.8	4 553 849	4,307,073	L
	Total	5,085,608	4,858,675	4,553,648	9,307,073	L
	Disbursements-	0.010.170	2 201 200	3.226.844	2 1 1 9 0 1 5	Ł
	interest on bouds.	3,316,172	3,291,396		3,118,015	L
1	Rentale	703,068	467,363	417,865	389,142	
	Tetal	4,019,240	3,758,759	3,644,709	3.507.157	L
						Ł
1	Balance, surplus	1,066,368	•		799,916	L
	CON	DENSED BAL	ANCE SHEET	JUNE 30.		L
		1904.	1903.	1902.	1901.	Ł
	Assels-	\$	\$	\$	\$	Ł
F	Boad, quip., etc	174,385,850	156,920,832	2 154,782,289	151,555,268	1
Ī	Bonds and stocks	1,134,264	489,231	468,651	472,401	Ł
	Cash	1,297,753	1,114,090		1,275,344	Ł
	genis., indiv., &c	401,558	703, +72	2 896 423	874,679	Ĺ
	faterials & supplies	1,407,119	1,316,488	8 1,282,858	901,493	L
	dvan. acot. const'n		857,924			L
						L
		178,626,544	161,401,737	7 158,818,776	155,079,225	L
	Liabilities -			-	-	
	Stks. (Anu R. & I.8PO.)	80,223,200	72,724,200	72,569,200	71,749,200	
1	Bon 1 and no ee (see			00.000.000		1
	RY. INDUS. Seo'a	92,720,896	83,067,219	80,872,535	77,206,257	
1	nt. due and interest	005 005	000 0.0	001 110	000.010	
	accrued, not due	985,925	889,643	8 891,112	863,318	
	Rail replac'm't fand	0.001 515	0.000.000	1.041.000	875,565	1
	Vo'oh+ra & poy r. 118	2,601,757	2,399,619	1,642,220	1,584,802	1
	mpiovement fund.	909,731	871,816	3 1,092.346		1

Taxes Lot doe& mis. Income account..... 273,192 911.843 219,823 491,025 1,200.348 691,942 2,585,142 

### New York New Haven & Hartford Railroad.

Report for the year ending June 30, 1904.

President Charles S. Mellen says in substance:

<text><text><text><text><text><text><text><text><text>

IMPROVEMENTS.—New equipment to the amount of \$7,326,781 has been pu onased during the year and charged to the general profit and loss account. The elimination of grade crossings at Bridgeport has been finished and the new passenger station is now under construc-tion. The new passenger station and foot-bridge at Greenwich has been practically completed. Substantial progress has been made with the 4-track improvements through Mount Vernon, N.Y. Contracts have been awarded for the substant al renewal of 107 bridges on the various divisions to standardize the line for heavy traffi, in addition to which a large number of bridges has been extensively repaired and strengthened; 27 grade crossings have been eliminated during the year.

and strengthened; 27 grade crossings have been eliminated during the year. The twin-screw freight steamer for the Old Colony Steamboat Co. has been completed and is now in service, and the new passenger steamer has already been iannohed. The plans for the contemplated improvements in Waterbury, Conn., consisting of the elimination of highway or sating 4, the establisment of a minon passenger station, and improved freight facilities, have been completed and a constituenable portion of the real estate, needed has been acquired Plane have been prepared for the construction of four tracks through the city of New Haven, giving increased clearance room for the cars constantly increasing in size. The real estate needed has been substantial value of \$10,000,000 3½ p. c. 50-year deben-tures hav been a horized, of which \$9,666,700 were used to acquire the captient is and the fair Haven & Westville RR. 50, controlling the street railway system in and about New Haven, Conn. All of the interests acquired by your company in street railways have been transferred to The Concolidated Ry. Co., the capital stock of which is all owned by your company. So far as the operation of the properties since their acqui-tion discloses anything, the investment appears to be a wise one from a financial standp int, and it proteots and supple-ments our system of roads in a way that must be of greatly aine in the future. Ngw York City SUBURBAN TRAFFIC,—Plane have been prepared

since their acquisition discloses anything, the investment appears to be a wise one from a floancial standp slot, and it protects and supple-ments our system of roads in a way that must be of greatly aine in the future. New York Citry SUBURBAN TRAFFIG.—Plans have been prepared and necessary an hority is being obtained for the construction of ad-d tional tracks upon the Harlem River & Port-hester RR, between New Rocenelle and Willis Av. station in New Y rk City to give im-proved suburban service, express and local. Provision has also been made for a possible connection will be continued with the elevated system at 129th St., and it is hoped to arrange a similar connection with the subway system at or near West Farms station. The plans contemplate the use of electric traction, and wh-never arrangements are princided by the particle in interest through car service can be es-tablished to all parts of the citr, all plans having in view this ultimate result. The cost of our suburban business is excessive; to increase fuportance of the through resultation of electricity for eleving the New York Division of the same so far as practicable to of reivering the New York Division of the property has preveneed up to this induced your directors to purchase a controlling interest in the Con-necting at H-pewell Junction, N Y, with your leased line, the New England RS, The condition of the property has prevenced up to this it we road the delays and expense incident to the present routes by any O'N-w York Harbur. The ost of the control is represented by an issue of \$5,000.000 of 4 provent way O'N we york Harbur. The set of the Sector of the railower and performed and syntag accounts which the sector the reminal Station, this company has taken it its be-livered its value will amply justify the investm-nt made. It will be our policy to handie through freight tradit on the propased stating accounts by any O'N-w York Harbur. The ost of this control is represented by an issue of \$5,000.000 of 4 prove

Statistics The statistics of operations, earnings, etc., were:					
	1903 04.	1902 03.	1901-02.	1900-01.	
Miles oper. June 30.	2,031	2,037	2,038	2,038	
Equipment'-			0.45		
Locomotives	1,055	983	942	922	
Passenger care Freight care	2,050 17,128	1,922 13,768	1.867 12,965	1,825 12,915	
Oth roars	612	587	570	584	
Operations - Reven					
Passengers carried	63,130,459	63,714,199	58,838,131	53,051,460	
Pass. carried 1 mile. ]					
Rate p. p.88. p mile		1.729 ots.	1.744 608.	1.763 ots.	
freicht (1008) car'd do do 1 mile.1	88138/188	18,283,793 182785888	17,145,313	15,436,425 1292378364	
Rate p. too p. mile		1.414 ots.	1.455 ots.	1.479 ots.	
Pass.earn.p m of r'd		\$11,321 74	\$10,469	\$9,793	
do do ptrainm.	\$1.47	\$1.47	\$1.42	81.40	
F't eara. p. m. of r'd.		\$11,802	\$10,788	\$9,798	
Fr't earns, pertr m.		\$3·20 71	\$3.29	\$3·20 67	
Av No. of pass in tr. Av.No.of tons in tr.	71 208	218	69 218	208	
	200	#10	210	200	
* Also owns 3 steam	ners, 1 ferry	boat, 15 tugs	, 41 car-float	s, 1 derrick.	
Earnings-	8	8	\$	\$	
Pas-' <- r departm't.	23,425,178	22,953.018	21,223,631	19,853,093	
Freight departm't	24,413,541	23,926,150	21,871.642	19,864,701	
Miscellaneous	444,195	416,909	425,914	414,517	
Total	48,282,909	47.296.078	43,521,087	40,132,311	
Expenses-	10,20,2000	11,200,010	40,041,001	10,100,011	
Maint. of way, etc	5,467,201	6,237,722	6,157,902	5,476,465	
Maint of quipm't.	4,703,873	4,189,919	5,426,008	4,448,075	
Transportation	23,911,347	23,587,106	18,827,235	17,168,880	
General.	1,076,790	940,276	862,728	900,060	
Total	35.159.211	34,955,024	31.273 874	28.048 480	
P.o of exp. to earne.	(72.81)	(73.90)	(71.80)	(69 89)	
Net earnings	13,123,698	12,341,054	12,217,213	12,08 1,831	
Other income	906,486	565,817	613,060	062,560	
Tot not income	14 090 194	10.000.031	12.860.274	12.646.391	
Tot. net income. Deduct-	14,080,134	12,906.871	12,800,274	10,040,001	
Interest on bonds	779.667	1.137.052	1,305,838	1,166,977	
O hor interest	279,993	52,912	486	1,858	
Rentale	4,420, 83	4,504,546	4,464,711	4.451,634	
Taxee.	2,4 5,434	2,385,490	2,410,381	2,367,636 4,294,738	
Eight p. c. on stock.	6,006,448	4,618,438	4,216.68	\$1409,130	
Total	18,941,825	12,638,338	12,477,983	12,282,848	
Sarpius	88,309	208,583	382,291	\$63,548	
Nome The store		Auman abama		tindonda on	

NOTE. The steamboat lines figure above only as dividends on stocks owned, these being included in "other incounce," The gross earnings of the steamboat lines were \$4,591,145 in 1993-04, contrast-ing with \$4,668,031 in 1902-03.

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THE CHRONICLE.

				_
GENERAL BALAS	OR SHEET J	UNR SO.		1
	1904.	1903.	1902.	
4				
Assets-	\$	8	8	1
and and equipment	61,343,137	61,809.871	59,447,364	
ooks of leased lines	16,394,092	14,399,292	14,399.291	
ocks and bonds	25,542,994	9,757 468	9,612,370	
	3,166,355	2,850,150	2,455,641	
ie by agents and conductors	2,220,142	1,800,702	1,854.830	
e by companies and individ'is	4,199,131	3,456,276	2,651,980	1.1
sh on hand	4,094,558	7.013.483	3,233,395	
lia receivable	3,106,942	871,195	558,848	
al estate, South St., New York	90,000	90,000	90.000	
ntingent assets	9,239,305	7,983,242	7,928,989	
ILLIKOUL MAADIO.				11
Ivances B. & P. RR., etc	6,655,130	5,121,343	4,933.472	
surance, taxes, etc	365,107	288,666	132,422	
Total	136,436,894	114,971,686	107,302,584	
Liabilities—				
pital stock, common	80,000,000	70,97,300	54,685,400	
tal's soot, of new capital stock		8,325,780		
nvertible debenture certa:	185,300	185,300	16.347,200	
nded debt	9,639,000	4,364,000	6,139,000	
bentures not convertible	24,666,700	10.000.000	10.000.000	1
aps and bills payable	1,500,000			
	394.317	201,745	338,814	1
terest accrued, not due				1
dited vonohers and accounts.	8,517,484	5,041,993	4,706,494	I
ges and salaries	442,566	437,755	386,993	
e other companies	960,951	1,254,212	827,064	1
ntals accrued, not due	203.745	238,357	235,459	
ecellansons	277,795	205,679	87,314	1
ofit and loss	14,649,037	13,819,566	13,498,845	1
				1
Total	136.436.894	114.971.686	107.302.584	
7, 79, p. 903, 501.				1
1. 10, p. 000, 001,				

# Central Railroad of New Jersey.

(Report for the year ending June 30, 1904.)

( mother that are a		,	r*#	1			
The results for the fiscal year compare as below:							
Earnings from-	1903-04.	1902-03.	1901-02.				
Merchandlee	\$6,960,722	\$6,868,077	\$5,949,186				
Coal	7,741,409	6,054 769	5,717,062	Ľ			
Passengers	3,280,877	3,045,331	2,686,517	t.			
Express and mail	336,287 102,657	308,776 85,203	292,665 94,807				
Miscellaneous	102,007	00,200	04,007	1			
Total gross earns, rail lines.	B18,421.952	\$16,357,156	\$14.740 237				
Net earnings		\$6,342,345	\$6,498,393	(			
Other income	1,497,265	1,507,794	1,965,929				
				1 8			
Total net income		\$7,850,139	\$8,464.322	1 8			
Interest on debt		\$2,843,309	\$2,717,1*6	1			
Rentals paid	473.951	2,456,148 415,887	2,231,326				
Renewal fund, etc	1.665.146	10,007	440.000				
Dividends(		(8)2,193,264 (7		1			
Balance for yearsu	Ir. \$467,594	def. \$58,468 at	ur. \$674,475	4			
V. 78, p. 1961.							
				- 1			

#### New York City Railway Company.

(LESSEE OF THE METROPOLITAN STREET BAILWAY SYSTEM.)

(Report for the year ending June 30, 1904).

The Interurban Street Ry, Co. assumed the name "New York City Ry, Co." on Feb. 10, 1904. President H. H. Vree-land says in substance:

<text><text><text><text><text>

RONICLE. Vol. LXXII. The Canai St. Line between Broadway and Centre St. has been con-veried to underground electric traction, permitting the operation of a portion of the e.srs of the Sixth Ave. ine to the Manhattan terminal of the Brooklyn Bridge. The car house at 129th St. and Amsternam Ave. has been enlarged to sifted storage for 70 additional cars. The shops at 6th Ave. and 51st St. have been enlarged to provide facilities for the wheel repairs of the entire system. One hundred new closed cars and 10 electric sweepers, with motor equipments, were received. 100 additional closed cars have been ordered for delivery during the fall. In the Borough of the Bronx a double-track line about 2 miles in length has been constructed on Fordham Road from Webster Ave. to Redgwick Ave. and on Bedgwick and Balley Aves. to Kingsbridge. The White Plains line has been completely rebuilt and double-tracked from Olin Ave. to Mount Vernon. This, in connection with other extensions in Mount Vernon and New Rochelle, amounting in all to 10.932 miles of track, gives the company a double-track line of the heaviest type from the 129th Bt. Plaza to New Rochelle, a distance of 15 miles. (V. 79, p. 903). Twenty-drve open cars, with motor equip-ments, were received, and 50 closed cars have been ordered for delivery during the fail. All the predictions of the last annual report in relation to the new power system for the territory north of the Harl-m River have been realized and the company is now in a position to increase its service as traffic develops, and at a cost which allows a markin of profit upon the compary is now in a position to increase its service as traffic develops, and at a cost which allows a markin of profit upon the compary is advised by counsel there the recent decision of the Court of Appeals in the cases of Hearies. FRANCHISE TAX LITIGATION.—The company is advised by counsel franchises. Prior to this decision, the municipal authorities of the outpany is required to pay to the sity byw

year. The results of operation for the entire system for two years past were given the CHRONICLE of Sept. 3, page 901. Below are the earnings of the several lines :

		Gross	Net	Other	AU		Balance,
		earnings.	earnings.	Income.	charges.	811	r.or def.
	New York City ) 1903-04 Ry. (see x) \$ 1902-03		7,169,043	481,962	8,958,278	def.	,282,873
			7,108,142	297,991	8,453,645		245,709
1	Cent. Cro-st'n ) 19 3-04 RR (see x). ) 1902-03	x409,349 485,200	x135,237 176,138	4,662 5,132	107,581 113,844		
ĺ	28th and 29th 1908-04 Sts 1902-03	171.666 186,155	58,096 55,452	F00 500	88,341 87,650		20,401 1,699
	S4th St.Cross- ) 1903-04 town Ry ) 1902-03	506,817 499,750	283,058 195,948	2,425	69,945 69,828		215,588 127,471
	Fulton Street   1903-04 RR   1902-03	32,179 38,089	def. 292 net 7,770	850 200	21,°61 21,663		21,308
ļ	Third Av. RR. 1:08-04 (see x) 1902-03	x1,797,719 2,199,819	x847,618 1,028,726	613,940 762,839	1,444 210		16,748
Ì	42d St. Man. & ) 1903-04 St.N.Av. Ry. ) 19(2-03	841,588 796,521	252,058 320,788	97,574 37,001	397,199 422,146	def. def.	47,587
1	Dry D. E. S. & 1903-04 Battery RR. 5 1902-05	505,257 560,894	102.118 125.235	6,845	151,948	def. def.	42,394 7,128
	Kingsbridge) 1903-04 Rallway \$ 1902-03	70,462	22,968 16,982	******	89,0*3 1,721		66,185 15,861
	Union Ry. of 1908-04 New York., 1902-03	1,293,495 1,185,054	901,414 \$14,789	11,425	\$57.629 294,919	sur.	55.210 94.803
	Tarryt'n W.P.   1903-04 & Mam. Ry.   1902-03	94.599 72,745	861 def.3.598	458 187	29,423 17,849	def. def.	28,107 \$0,760
	South. B ule } 1903-04 vard RR \$ 1902-03	61,507 56,718	8,501 12,197		18,280 18,3-2	def. def.	9,779 6,245
	Yonkers Ball-   1903-04 road   1902-03	307,978 260,062	43,253 16,419	159 661	91.8-9 64.052	def.	48,457 46,978
	Westchester 19^3-04 Elec. RR 1902-03	258,768 298,225	def.21,816 def.43,285	185	85,003 87,222	def. def.	106,818 80,525
	Total sys- 1909-04	21,485,006	9,357,150	408,9+8	11,162,919	det.yl	898.771 972 199

Total spa-1 1903-04 21,485,006 9,357,150 406,948 11,162,919 det y1,806,771 tem..... 1 1902-08 21,549,546 10,160,438 675,410 11,005,954 def. 272,188 x On April 1, 1904, the earnings of the Crosstown RR, and in April too the earnings of the Third Ave. RH, were merzed with those of the New York City Ry. Co (Metropolitan st. Ry. lines) and ceased to be reported separately. y Includes 383,138 accruated to Metropolitan Securities Co. for dividend upon its holding of Third Ave. RH, Co. stock. (See bel w.) Note. For the purpose of presenting the income account of the New York City Railway System as a whole, toe following chankes have been made by the Company in the "tota" column, as compared with the seregate of the cross footings. These changes represent transactions between the different com-panies in the system. Therehave been eliminated (1) from "opera-ling expenses transportation" and from "income from other sources-rent of equipment" \$1,569; (2) from "opera ing expenses-general" and from "income from other sources-met. of inclus and terminals" \$133,000; (3) iron "income from other sources-met. of inclus and terminals" \$13,000; (3) iron "income from other sources-met. of "all charges" for the New York City Ry., and also the total system, includes the 7 p. c. dividend (\$3,639,-792) on the stock of the Metropolitan Street Ry., and after April 1, 1904, 5 p. c. per annum on the stock of the Third Avenue RR. The capital stock of the last-named com-pany is \$15,995,800, of which on June 30, 1914, \$4,500,800 was owned by the New York City Ry. Co., leaving outstanding \$11,495,000. Of this last amount \$3,379,200 was in the treas-ury of the Metropolitan Securities Co. The "charges" do not include the franchise tax in litigation. Following are the balance sheets of the three leading com-panyies, viz.; the New York City Ry. the Metropolitan Street

not include the franchise tax in litigation. Following are the balance sheets of the three leading com-panies, viz.: the New York City Ry., the Metropolitan Street Ry. and the Third Avenue RR; also the consolidated bal-ance sheet for these three companies and the twelve others named in the table of earnings, but not including the leased lines shown in the table "Net Funded Debt" further below:

BALANCE SHEETS JUNE 30.					
	N. Y.	Mstrop.	Third	Al	lthe
	City Ry.	St. Ry.	Ave. Py.	-15 con	pan (18
	1904.	1904.	15-4.	19.4.	1903.
Assets-		8			
Property, leases & franch	5,095,564	54,272,756	43,980,083	145,583,981	
Additt ins. &c		23,040,054			
Investments	. 8.619,882	19,089,655	356,000	5,244,658	
Material and supplies	270,865	8 3,314	130,717	1,281,167	
Cash	434, 84	1.414,908	5,142	2,047,260	
Cash for courons, and rents	1,113.028			1,186 177	
Bills and notes re elvable		1,513,114	14,737,209	88,725	199,637
Accounts receivable	157,218	218,457		592,934	440,198
Due from cos in system		2,757,816	5,170		
Met. Sec. Co. subscription					
to intern ban securities	8.052.000			8,052,000	10,202,000
Divs. accr'd on stks. owned				13,894	13,694
Cash to redeem bonds		160,000			
Prepaid insurance, &c		52,158		422,269	286,153
Matal	01 004 034	07 100 799	20 994 990	197 A10 549	169 150 754

	N. Y. City Ry.	Metrop. St. Ry.	Third Ave. Ry.		the panies.	
	1904.	1904.		1904.		L
Liabilities- Capital stock	8,459,200	52,000,000	15,995,800	72,111,800	A7, 482,100	
Ennded debt		39,584,000	41,943,000	92,832,000	88,097,000	
N. Y. City Ry. Co. 10-year potes	660,000			00,000 2,250,000	3,485,000	
Cent. Crosst'n 2-year notes.			*******	950,000	950,000	
Real estate morigage Securities due Met Sec. Co.1 Coupons and rentals	\$1,554,800			9,556,800	12,132,500 9×5,983	
Notes and accts, payable	1,678.80%	128,020	1,285,520	2,333,208	2,492,309	
Employees' deposits Due to cos. in system	16,848 517,429			28,295	25,138	Ŀ
Miscellaneous	4,681			8,258	6,860	Ł
Reserve for controlled cos. Accrued interest, taxes, &c.	3,019,047	8,108		3,279,043	1,981,161	Ł
Profit and loss surplus def	1,748,044	4,714,991		2,986,947	4,4 3,503	
			59,224,320	187,612,568	182,150,754	

**x** Namely \$5,018,000 ten-year notes and \$4,540,500 stock, to be turned over along with Third Av. RR. stock [of which the N Y. City Ry. Co. owns \$4,500,-800] and other securities to the Metropolitan Securities Co., when the latter pays the amount subscribed therefor. The \$30,000,000 stock of the Metropoli-tan Securities Co. is only c0 p. c. paid.—ED. (See V. 70, p. 1023; V. 76, p. 1407, 1030; V. 74, p. 879.) NOTE.—Securities, etc., not held by the public and certain cross items have been eliminated in the consolidated balance sheet for all 14 companies.

The capital stocks outstanding (i. e., excluding amounts held by other companies in the system) aggregate \$72,111,800. as below. Of this total the Metropolitan Securities Co. on June 30, 1904, owned \$3,379,200 Third Avenue stock and all the \$8,459,200 stock of the New York City Ry. Co.:

OUTSTANDING STOCKS (\$72,111,800) JUNE 30, 1904.

\$500,000 7,650,000 250,000 700,000

6.310.000

NET FUNDED DEBT OF ENTIRE SYSTEM (\$108,138,000) JUNE 30, 1904.

TEM (\$108,138,000) JUNI Leased lines-B'y & 7th Av. 2d M... Ist consol. mortg'ge. 23d Street..... Bleecker St & Ful. F. 42d St. & Gr Bt. Ferry 2d Avenue RR Christopher & Tenth Street BR..... In above balance sheet – Metropolitan St. Ry.– Gen. & col. trust....\$12,500,000 Refunding mortg'ge 15.134,000 Underlying bonds... 11,448,000 Central Crosst'wn RR. 250,000 Third Av. RR. 1st M... 5,000,000 1st consol. mortg'ge 36,943,000 Other controlled cos... 11,057,000

210,000 Total (net) ......\$15,806,000 Total (net) ......\$92,332,000

The balance sheet of the Metropolitan Street Ry. Co. on Dec. 31, 1903, as furnished to the New York Stock Exchange, values that company's investments at \$10.889,714 (compare V, 65, p. 826; V. 74, p. 379, and V. 77, p. 1233), viz.: METROPOLITAN STREET BAILWAY INVESTMENTS DEC. 31, 1903.

The stocks owned by the Third Ave. RR. Co. and pledged under its first consolidated mortgage are shown on page 2528 of STREET RAILWAY Section.-V. 79, p. 968, 901.

# Westinghouse Air Brake Company.

(Report for the year ending July 31, 1904.)

The official report has not come to hand, but according to be press reports President George Westinghouse says in the substance:

substance: While orders from railroads fell off 40 per cent, there was a shrink-age of only 31 per cent in the net earnings. The saving was effected by increased economy of operation and larger income from other sources. The new inventions developed during the year were paid for out of expenses, and they proved so valuable that nothing was charged off for depreciation of patents. The interest previously ac quired in the inventions of George Westinghouse pertaining to the multiple control operation of motors of railway trains, with a view to the manufacture of the electro-pneumatic devices used in this con-nection, was recently sold to the Westinghouse Electric & Manufac-turing Co. at a net profit to this company of \$330,000. This transac-tion, however, was not completed in time to appear in the current statement. The earnings for three years past compare as follows:

The eathings for three	o yearo par	st compare as	10110 108.
Earnings-	1903-04.	1902-03.	1901-02.
	\$5,082,844	\$8,452,474	\$7,890,831
Other sources	857.109	727,113	668,672
0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	007,200		
Total earnings	85,939,953	\$9,179,587	\$8,559,503
Expenses-	0,000,000		40,000,000
Shop cost of product sold	2 001 000	\$4,916,079	\$4,700,619
General etc erneres		544,429	431.695
General, etc., expenses	513,912		498,493
Special (depreciation)	26,022	25,506	480,483
		AF 100 014	85 0 80 005
	\$3.601,796	\$5,486,014	\$5,630,807
Net income	\$2,338,157	\$3,693,573	\$1,928,696
Dividends,	2,417,899	(24%)2,636,748	(24%)2,684,468
Depreciation reserve		300,000	
Balance, surplus	lef.\$79,742	\$756,825	\$294,228
BALA	NCE SHEET	JULY 31.	
1904.			1904. 1903.
Assets- \$	1903.	Jabilities-	8 8
	1,632,421 Ca	pital stock10	
		bates	746,731 933,185
		preciation ro-	
		erve fund	275,906 800,000
	2,000,000 Su	rpius 3	,914,129 8,998,509
Wilmerding plant. 2,110,260	1,487,924		
Real estate 1,700,00	1,700,000		1
Factory stores, in-	and and		
ciud.ng materiai 1,507,101	1,785,802		

Total..... 15,927,919 16,217,505

Standard Rope & Twine Co.

(Report for the year ending July 31, 1904). President Thomas Russell says in substance:

(Report for the year ending July 31, 1904).
President Thomas Russell says in substance:
GENERAL RESULTS.-We have paid the interest on the first mortgage bonds, amounting to \$164, 4°°°, obarked \$58,243 to depreciation, and paid \$48,904 interest on borrowed money, leaving a deficit of \$9,166 for the year's business, as against a deficit last year of \$141,164. We have not, however, so far retired any bonds for the sinking fund payments due August, 1903, and Aug. 1, 1904. The quality of our product and the economy of our manufacture have been maintained, and we have again been successful in purchasing our raw material below the average market prices for the year.
A substantial award has been reported by the commissioners for injury to our Waterbury Mill, Brooklyn, and the amount when received will be apolied under terms of the mortgage. Your directors are giving careful a tention to the disposition of the idle properties not under the mortgage, and have reason to hope that their efforts will show good resolts the coming year. The sale of a small parcel has lately been effected at an advanced price.
MEED OF PLAN.-Owing 'to the inadequacy of working capital, the directores had again to consider the advisability of not paying the interesting the security holders in their own property, feeling sure that when they realize that the only bar to succease is the neet of additional working capital, since plan will be evolved which will place the company on a par with its competitors.
Extraordinary efforts have been made to secure the attendance of the stockholdere, either in percent or succease is the anneal meetings; three adjourned meetings being called last year, at none of which was a quorum present. At the request of the directors, the trustee under the mortgage is and for the relief of the company.
Extraordinary efforts have been made to secure a guorum, so that the annual meeting call be an eeting of the obardholders, which was held on March 2, 1904. A committee was appoint

Balance Sheet .- The balance sheets for four years past compare as follows:

1000

BALANCE	SHEET	JULY	31.

	1904.	1903.	1902.	1901.
	Assels-	\$	\$	\$
	Real est., bldgs., ma-			
	ohin., good will, etc. 20, 360, 443	20,308,948	20,346,752	20,963,844
	Raw & manid. goods,			
	mill supplies, etc 736,546	794,313	985,970	1,298,243
	Stocks & bonds own'd 211,957	211,957	23,673	308,026
	Acots. & bills rec'ble. \$69,866	649,859	827,713	535,764
	Cash	52,145	81,200	120,561
	Miscellaneous 83,702			
	Profit and loss 746,585	726.955	585,790	487,701
	Total assets22,547,598	22,744,177	23,067,099	23,714,141
l	I iabililies—			
	Common stock12,000,000	12,000,000	12,000,000	12,000,000
	Consol. M. bonds 6,805,330	6,805,830	6,805,330	7,500,000
	First M. bonds, less			
	amount canceled 2,740,000	2,746,000	2,785,000	2,835,000
	Acots & bills pay'ble 1,002,268	1,198,847	1,476,769	1,379,141
	Total liabilities22,547,598	22,744,177	23,067,099	23,714,141

·V. 79, p. 504.

### GENERAL INVESTMENT NEWS.

#### RAILROADS, INCLUDING STREET ROADS.

Atlantic Coast Electric RR. (of N. J.) – Payment of over-due Coupons.—Receiver Jas. Smith Jr. on Oct. 1 will pay first mortgage coupons due Nov. 1. 1902, and May and Nov. 1, 1903. Earnings this year are in excess of those of any pre-

vious year. Lease.—The Seacoast Traction Co. (a new road running from Belmar to Spring Lake, 2 miles) has been leased to the receiver of the Atlantic Coast Electric RR. Co. until Dec. 31, 1904.—V. 79, p. 785.

ear ending June 80 were :

-V. 79, p. 680,

Caigary & Edmonton Ry.—Bonds.—The shareholders were to vote Sept. 20 on issuing bonds in respect of the Wetaskiwin & Lacombe branches and approving the form of a mortgage (if any) to be given to secure said bonds. See report of Canadian Pacific Ry. in CHRONICLE of last week, page 1027.—V. 77, p. 1224.

Canadian Pacific Ry.—Bonds.—See Calgary & Edmonton Ry. above.—V. 79, p. 902, 679. Central Ontario Ry.—Meeting.—The shareholders will meet Ost. 10 for the following purpose:

meet Oct. 10 for the following purpose: To consider the validity and binding effect of the bonds and coupone of the railway under the terms of the bonds and mortgage, and to take such legal action as is necessary for the cancellation of these bonds and coupone if it is found that under the existing circomstances they have no validity and binding effect under the terms of the bonds and mortgage upon the property of the railway.-V. 79, p. 151. Chicago Indiana & Eastern Ry.-Receiver.-Judge F. E. Baker of Indianapolis has appointed Superintendent G. W. Bartlett receiver of this property, upon the application of A. W. Howard. See V. 79, p. 1023. Chicago Indianapolis & Loniaville Ry.-Report.-The re-

Chicago Indianapolis & Louisville Ry.-Report.-The report for the fiscal year ending June 80 shows:

 Tear
 Gross.
 Nct.
 Olh. income.
 Charges.
 Balance.

 1903-04...\$5,300,623
 \$1,884,454
 \$156,251
 \$1,022,123
 \$1,018,082

 1902-03...
 5,066,131
 1,949,774
 155,752
 996,293
 1,109,233

Cincinnati Dayton & Toledo Traction Co.-New Directors M. J. Mandelbanm and H. C. Lang of Cleveland recently M refired from the board, which now includes :

George B Cox, Cincionati; J. B. Foraker Ir., Cincionati; W. E Hutton, O noinnai; L. A. Ireton, Cincinnati; W. O. Shepherd, Ham liton; H. B. McGraw, Cleveland; O. O. Richardson, W. Kesley Scheepf, Checinnati, and Peter Schwab, Hamilton.

The Cincinnati interests control a large majority of the stock. -V. 79, p. 212.

Cleveland & Sharon Traction Co.-Receiver -Judge Bab Cleveland & Sharon Traction Co.—Receiver — Starks Disc cock in the Common Pleas Court at Cleveland, on S-pt. 21, appciated T. C. Willard receiver both of this company (V. 76, p 1'91) and its ally, the Warren Cortland & Jefferson Traction C. (V. 78, p. 2386), on application of C S. Fenton and Francis B. Morgan, respectively, judgment creditors to the amount of \$1,519 and \$2,875.—V. 76, p. 1191.

Colorado & Southern Ry.—Proposed Electric Service.—The Denver & Interproto Ry. Co. was incorporated in Colorado on S-pt. 10 with \$3,000,000 of authorized capital stock to operate electric lines for the Colorado & Southern Ry. Co. President Frank Tombull says:

President Frank T. nubull says: We have had ench a plan under consideration for some three years and we have come to the conclusion that if such electric lines are profitable to other companies they will be to us. A-ide from this we are simply protecting our interests. Our incorporation papers cover the right to secure a franchise for terminals in Denver and to oparate on Denversifierts. This latter plan is not contemplated at present. Our present plans embrace the electric line first between Denver and Bonider and then between Denver and Idaho Springs. This will be followed by electric lines to Louisville, Latayette and Lonamont and perhaps the construction of some lines around Denver and the north-ern section of the State. The estimates furnished us show that the work can be done cheaply. We have the right of way and the rails and a first-class readerd in the Colorado & Southern We expect to do both a treight and passenger business...V. 79, p. 967, 626.

both a freight and passenger business.--V. 79, p. 967, 626. Conway Coast & Western RR.--New Name, Etc --The Conway Seasnore RR. Co. recently amended its charter, changing ite name to Conway Cosst & W stern RR Co., and anthorizing the construction of lines from Conway, S. C., northwesterly via Cool Spring (12 miles), to Marion, S. C., on the Atlantic Coast Line RR, 33 miles; also from Conway westerly to Samter, S. C., 75 miles, and easterly to South port. N. C., 70 miles. Construction has begun on the road from Conway to Cool Spring, 12 miles. The road is in operation from Conway to Myrtle Beach, S. C., 15 miles. Hon. R. B. Scarborough, Coil D. A. Spivey, Cashier of the Bank of Conway and A. M. Burroughs of the Conway Lumber Co. are interested. F. A. Burroughs of Conway, S. C., is Presi dent.-V. 75, p. 732. dent.-V. 75, p. 733.

Conway Seashore RR.—See Conway Coast & Western RR. above.—V. 75, p. 732.

Delaware & Northampton RR.—Bonds at Auction.—At auction on Sept. 14 \$20,000 first mortgage 5s, of \$1,000 each, due 1953, were sold at \$200 per bond.—V. 76. p. 810.

Denver & Interurban (Electric) Ry.-Incorporated.-See Colorado & Sonthern Ry. above.

Des Moines City Ry.—Called Bonds.—Bonds of the Des Moines Street RR. Nos. 126 to 150, both inclusive, dated Oct. 1, 1899, will be paid at par on Oct. 1, 1904, at the Amer-ican Trust & Savings Bank, Chicago.—V. 77, p. 769. Fitchbarg RR.—Bonds.—The shareholders will vote at the

Fitchburg RK.—Bonds.—The shareholders will vote at the annual meeting Sept. 28 on a proposition to issue \$3 660 000 bonds, of which "3,160,000 are to be in lieu of bonds hereto-fore anthorized but not issued, to provide means for the pay-ment of \$50 1,000 of the company's bonds which mature June 1, 19:5, and for the payment of negotiable promissory note-of the company to the amount of \$3 160,000, and for the payment for permanent additions to and improvements upon the company's property under the terms of its lease to the Boston & Maine RR."—V. 77, p. 823. Franchise Tax in New York State.—Status of Litigation. —See report of New York City Railway on page 1234.—V. 78. p. 1275.

p. 1275,

Gainesville Midland Ry.—Bonds.—This company, which succeeded recently to the property of the old Gainesvill-Jefferson & Southern Ry. after foreclosure sale has a capital stock of \$250,000 and a bonded debt as follows:

First mortgage 5-year 6% gold bonds, dated Oct. 1, 1904 .... \$175,000 Second mortgage 5 year 0% gold bonds, dated Oct. 1, 1904 ... \$0,000 Interest payable semi-annally April 1 and Oct. 1 each year. Bonds may be retired upon thirty days notice prior to any interest period.... V. 79, p. 627.

Hagerstown & Mjersville Rv. of Maryland. - Martgage. -A m rigage has been filad to Wilfred H. MoUardeli and Wil liam P. Lane, as trustees, to secure an issue of 5 per cent bonds amounting, it is said, to \$120,000.

Indiana Union Truction Co.-New Officers.-The following obsoges are annonnced:

Third Vice-President, Secretary and General Counsel A. W. Brady elected President to succeed his brother-in law. George F McCulloch, who becomes chairman of the board; W. O. Sampson, Assistant Freas-urer, elected Secretary, to succeed Mr. Brady.

President Brady will move to Indianapolis, devoting his entire time to the enterprise, in which he will have the co-opera ion of Vice-President W. Kesley Sch lepf, President of the Cincionsti Traction Co.-V. 79, p. 269, 151.

Lehigh Valley Traction Co.—Ph ladelphia & Lehigh Valley Traction Co. Bonds.—The reorganization committee has decided tout the deposit of 50 p. c. of the Philadelphia & Lehith Valley Traction Co. bonds will warrant declaring the plan operative in so far as it relates to that issue. The com-mittee has also resolved: mittee has also resolved:

That if within the time limit for the deposit of scourlies under the plan of reorganization or any extensions there n, but not beyond Dec. 1, 1904, there shall not have been deposited approximately one half in amount of the first mortgage bonds of the Philadelphia & Lebish Valley Traction Co., then the said bonds deposited will, on request, be returned, without expense, to the depositors.

Compare Philadelphia & Lehigh Valley Traction Co. below, -V. 79, p. 783.

Long Island R.R.-Report.-The results for the year end-ing June 30 were:

 
 Year
 Gross.
 Net.
 Olk. inc.
 Oharges.
 B

 1903-04
 \$6,8.55,47
 \$1,612,835
 \$301,530
 \$1,820,n11
 \$

 1902-03
 6,440,990
 1,653,023
 \$37,423
 1,906,320

 -V. 79, p. 627.
 -V. 79, p. 627.
 \$
 \$
 \$
 Bal., sur-\$.23,754 84,126

Lonislana Sngar Belt RR. -Receiver. -Judge Shelby, in the United States Court at Huntsville, Ala., on Sept 12, ap-pointed J. M. Dresser of New Orleans as receiver of this partly constructed line, on the application, as a creditor, of 24 Vice-President William H. Juck of Dickson, Ill., the com-pany consenting. The "New Orleans Times-Democrat" says:

The company was organized Sept. 23, '90'S, by local and eastern orpital, with the power to issue \$500,000 stock, to build a line from Thibodaux to Grand Isle, through the beart of the Bayou Lafourchs "engar bowl." The road has 20 miles graded, 13 miles of track built from Thibodaux to Lockport and right of way provided along a con-siderable distance. There has been no bond issue. Expenditures to date approxima e \$'2.0.0-ail advanced by stockholters. In addi-tion \$20,000 of overdue obligations are held by contractors and others. G. R. Turner is President; J. F. Denechand. Vice President; W. H. Junk, 2d Vice President, and Eugene constantine, Secy, and Treas.

Metropolitan Sireet Ry., New York — Report, Balance heet, Investments. — See report of New York City Railway on page 1264.—V. 79, p. 903, 681. Balance

Minnespolis St. Paul & Sault Ste. Marie Ry.-Report.-The results for the year ending June 30 were:

 
 Year
 Gross.
 Net.
 Oharges.
 Equip., etc.
 Bal., sur.

 903-04
 ...\$7,082,153
 \$8,335,372
 \$1,944,127
 \$255,00
 \$1,137,245

 902-03
 ...
 7,293,743
 3,573,821
 1,909,324
 200,000
 1,464,497
 Dividends at 4 per cent on the common stock (\$560,000) and 7 per cent on the preferred (\$490,000) cail for \$1,050,000 yearly.-V. 79, p. 1023, 103.

Nashville (Tenn.) Railway & Light Co.—Called Bonds.— The company has called for red-mption on Oct. 1 at the Nashville Trast Co. all of the \$163,000 outstanding bonds of the McGavock & Mt. V-mon Horse RR. Co. of the series of \$200,010 dated Aug. 20, 1839, the other \$33,000 having been redeemed.—V. 79, p. 153.

New England RR.-Bonds.-The shareholders will take action on Oct. 8 upon the proposed reduction from 5 per cent o 4 per cent interest on the \$10,000 000 bonds, numbers 7.501 to 17,500, inclusive, secured by the general mortgage of 1895, which are to be issued to refund the 6 and 7 per cent bouds due Jan. 1, 1905.-V. 79, p. 623, 501,

New York Central & Hudson River R.R.-Quarterly.-Earnings for the quarter ending Sept. 30 (partly estimated tu 1904) were :

3 mos. end. Gross Net Other Interest Balance, Sept. 0. earnings. earnings. tncome. taxes, etc s. rpfus. 1904 (est) ...\$20,914,900 \$7,012,710 \$1,514,200 \$5,471,106 \$3,055,500 1903 (act) ... 20,938,245 6,834,814 1,282,600 5,113,759 3,018,666

Dividends of 1¼ per cent quarterly call for \$1,653,100, leaving balance, surplus, of \$1,402,700 in 1904, against \$1,365,-556 in 1903. -V. 79, p. 786 734.

New York Ontario & Western Ry.-Plan.-The board of directors at a meeting on Toursday approved a financial plan for the purposes of creating new resources and to per-mit of the use of surplus earnings for dividends. The plan will be announced at the stockholders' meeting next Wednes-day. Compare President's statement in V. 79, p. 980.-V. 79, 0.077 985 085 p. 977, 968, 965.

Penybsod Central (Electric) Ry.—Sals Nov 1.—The State Street Trust Co, the mirtgage trustee, with sell the property at public auction Nov. 1 at Bangor, Me. It is proposed that the bondholders shall buy in the property and reorganize the company with sufficient funds thoroughly to equip the road and to extend it to Foxcroft and Diver. –V. 78, p. 2443.

Philadelphia & Lehigh Valley Traction Co. – Opposition. —A considerable amount of the \$2,500,000 bonds (one ac-count says \$1,100,000) has been deposited with the bond-holders' committee, which is protecting foreclosure pro-readings and opposing the reorganization plan of the Lahigh Valley Traction Co. See above and compare V. 79, p. 738. The bondh dury' committee is compare V. 79, p. 738.

The bondholders' committee is composed as foll wa:

Edward H. Reninger, Treasurer of the Lehigh Valley Trnst Co., Allent.wo; Thomas Keck of the firm of Keck Moser & Co.; Robert W. Lesley, Prestent of the Avertean Coment Co., Peliastephia; Wm. Ainey, President of the Second National Bank, Allentown; Heory C. irexier, President of the Lehigh Valley Portland Coment Co., and Merritt N. Willitte Jr., Aest. Cashler of the Corn Exchange Bank, Philadelphia. Paliadelphia

Mr. J Hector McNeal, counsel for the committee, says:

Mr. J Hector AlcNeal, counsel for the committee, says: The plan of reorganization proposes to create a first mortgage bond issue of the combined companies of \$5,000,000, out of which \$3,000, 000 would be given to the present bondh iders of the Leh gh Valley traction Oo, doi ar for doils, slithough their bonds are practically not worth any more than two e of the Philadelphia & Lehigh Valley Traction Oo, for which they propose to give only 60 cents on the dailer in second mortgage binds of an issue of \$7,500,000 and 50 cents in preferred stock. -V. 79, p. 734. Philadelphia Rapid Transit Co. - Report. - The results for the year enoing June 30, 19 4, were:

Fiscal	Gross	Net	Other	Taxes &	Balance,
Feur.	carnings.	earnings.	income.	charges.	surplus.
	.\$15,923,.07	\$7,930,193	\$1/2,814	\$7,882,198	\$220,819
1902-03	. 15,277,806	8,042,913	158,766	7,795,790	405,889

The shareholders of the Union Traction Co. approved the merging of various small lines into the 22d and Allegheny Ave. and the Philadelphia & Willow Grove lines, as also the \$1,000 000 mortgage on the latter line (compare V. 79, p. 904). -V. 79, p. 1024, 968.

-V. 79, p. 1024, 968. Pittsburgh Cincinnsti Chicago & St. Louis Ry. - Bonds Sold.- Kuhn, Lueb & Co. and Speyer & Co. have bought \$9,000,000 consolidated mortgage 4 p. c. bonds, series F, due Dec. 1, 1953, interest payable June 1 and Dec. 1. The pro-ceeds will be used for refunding and for the general pur-poses of the company as provided in the mortgage. The total issue of bonds is limited by the mortgage to \$75,000,000, of which \$44,959,000 is outstanding. There are \$10,000, 000 bonds of Series F, of which \$1,000,000 remains in the treasury. The \$3,996,000 seven per cent bonds of the Colum-bus & Indianapolis Central mature next November, and pre-sumably are the bonds provided for by the present sale. -sumably are the bonds provided for by the present sale.-V. 78, p. 1387,, 1397.

Pittsfield (Mass.) Electric Street Ry .- New Stock. - The Pitteneid (Mass.) Electric Street Ky.—New Stock.—The Massachus the Railroad Commission has au horized the com-pany to issue \$100,0(0 additional stock at \$110 per share, to pay floating debt incurred for extensions and to provide for further extensions. This will raise the stock to \$800,000.— V. 76, p. 1144.

Portland & Rumford Falls By .- Report .- The results for the year ending June 30 were:

**Year.** Gross. Net. Oth. inc. Int ,tax.,etc. Divid'd. Surplus. 1903-04..\$583.599 \$274,054 \$55,106 \$98,111 (6)\$120,000 \$91,049 1902-03.. 623,019 275,884 17,575 \$6,716 (6) 120,000 86,723 -V. 77, p. 770.

**Bailways Company General.**—*Report.*—The reports for the years ending June 30, 1904 and 1903, show income from stock and bonds owned as follows:

St. Louis Iron Mountain & Southern Ry.—Application to List.— The New York Stock Exchange has been a-k-d to list \$1,766.000 additional first mortgage River & Galf Division 4 per cent honds of 1983, making the total \$.6,690,000.— V. 79, p. 270.

St. Louis Vandalia & Terre Haute RR.-Discharge of Receiver.-A press dispatch from Greenville, Ill. on S-pt. 19 stated that Judge B. R. Burroughs in the Circuit Court, by an agreement of the attorneys, has dismissed the suits of the common stockholders and discharged H. C. Begole of Balleville as receiver. -V. 75, p. 1803.

Springfield & Xenia Traction Co.-Not Sold.-There were no bidders for the property at the foreclosure sale on Sept 17 the upset price, it is said, being too high.-V. 79, p. 682, 218.

Wabash-Plitsburg Terminal Ry.—Engraved Bonds Ready Oct. 3 The company's ergraved bord, and the certificates for common stock of the Watash RR. Co. will be ready for delivery on Oct. 3 at the Mercantile Trust Co., this city, in exchange for interim certificates. See advertisement on an-other page - V. 79, p. 1024.

Warren Cortland & J. fferson (0.) Traction Co.-Receiver-ship.-See Cleveland & Snaron Traction Co. above.-V. 78, p. 2386

West End Street Railway, Boston.—Bonds Sold.—The company tas awarded \$750,000 of 4 p. c. bonds due Aug 1, 1932, to Blodget, Merritt & Co. The proceeds will reimburse the Boston E evated Ry. Co. for expenditures on the prop-erty.— V. 79, p. 787, 682.

Western Maryland RR.-Tide-water Line Opened.-The company's tide water line at Baltimore was opened for traffic on Sept. 11. Compare V. 79, p. 782, 1024.

Western Paritic Ky.—Mr. Hawley a Director.—Following the recent election of two Gould men as directors, Edwin Hawley, a director and one of the largest stockholders of the Colorado Southern Ry., has been elected to the board. Con-Colorado Southern Ry., has been elected to the board. Con-struction will be, in as soon as possible on the proposed low-grade line from Salt Lake City to San Francisco, via Beckwith Pars., a distance of about 850 miles. About \$3,500,000 is said to have been expended in acquiring extensive terminals at San Francisco, valuable franchises and rights of way, and 36 miles of railroad in operation, ex-tending sonthwesterly from Stockton to San Francisco har-bor. The directors and officers, previous to the election of Mr. Hawley (compare V. 79, p. 1024), were:

Mr. Hawley (COmpare V. 79, p. 1024), were: Henry F Forimann, President of Alaska Packers' Association; David F Waker, formerly of Walker Bros., backers' Association; David F Waker, formerly of Walker Bros., backers, Sait Lake Cito; John Lloyd, President of German Savings & Loan Society; George A. Batch-elder, of E H Rollins & Bons, Boston and San Francisco; F. M. West, President of Stocston Savings & Loan Society; J. Da Zell Brown, Vice President and General Manager of California Safe De-posit & Trust Co.; A C Kains, Manager of San Francisco branch of Canadian Bark of Commerce; John Treadwell nile; Ed ward T. J. fiery. Presi-dent of Denver & Rio Grande RR; William H. Tavlor, Vice President of the Bowling Green Trust Co. of New York; W. J. Bartnett, sitorney-t law, San F. actizeo. Officers - W. J Bartnett, President; A. C. Kains and Henry F. Fortmann, Vice-Presidents; J. Daizell Brown, Tressuret; B. M Bradford, mecretary; L. R. Bush of New York, As-sistant Beorstary.-V. 79, p. 1024.

Wiscousin Traction, Light, Heat & Pawer Co.- Purchase Authorized - Guarany of conds.-The shareholders wited on Sept. 2 to purchase the entire capital stocs (\$'00,0 0 preformed and \$800,000 common) of the Fox River Valley Gas & Elec-tric Light Co and "to assume and guarantee" all of its \$350,000 5 per cent bonds of 1921. (Compute bond, foring in the Wisconsin company have been elected to the correspond-ing positions in the Fix River Company. -V. 79, p. 787.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American (Bell) Telephone & Telegraph Co.-Output.-The output of instruments for the month and eight months ending Aug. 31 were:

1	M	onin		nths
ł	190•.		1904.	1903.
	Gross output (number)	2 17,429	77°, 104 4 '8.7 2 4.213,249	732,823
	$-\nabla$ , 79, p. 788, 735.		210101020	0,007,070

American Linseed.-New Directors.-At the annual meet-ing last week H M. Francis, G-orge F. Parker and Starr J. Murphy were elected directors, succeeding Guv G. M-jor, formerly President; Augustus N. Eddy and H C. Wise.-V. 77, p. 512.

Bridgep rt (Conn.) Gas Light Co.—Bonds Offered.—Far-son, Leach & Co. (ffer at 96 and interest \$200.000 of the \$1,-000,000 first mortkage gold 44 maturing Jan 1, 1952. inter-est payable January and July in New York. A circular says:

est payable January and July in New York. A circular says: Capitalization: Preferred stock, \$1,000,000; common stock. \$300,-000; funded debt (this issue), \$1,000,000. Perce us' at diberal charter granted in 1849. In 1901 merged with the Citizens' Gas Co. and is the on y company supplying gas in Bridgeport. These bonds are a first tien upon the entire property, including water and coal gas plants (having a daily capacity between 2.00),000 and 3.000,-00 0 onbic feety, 20 miles of mains and 7.828 meters (an increase of about 3 000 in '8 norths. Earnings (190); Gas, \$245,782; other sources, \$9,790; total. \$235,573; operating expenses and taxes, \$186,-646; net earnings, \$64,927; interest on bonds \$40,000; barance, sur-plus, \$28,927. Output (1903), 243,643,000 cubic feet; average price per 1,000 cubic feet, \$1:222 Net earnings for year 1904 (estimated) about \$80,00. -V. 74, p. 939.

Central Asphalt & Refining Co.—Sold —At the fore-closure sale on Sept 6 the property was bid in by Gen. Samuel T. Carnes, of Memphis, for \$150,000.—V. 79, p. 682, 153.

Colorado Fuel & Iron Co.-Reorganization.-The shareholders will at the annual meeting on Oct. 17 authorize the measures necessary for the consummation of the reorganiza-

bolders will at the annual meeting on Oct. 17 authorize the measures necessary for the consummation of the reorganiza-tion plan (V. 77, p. 21(0, 2341; V. 79, p. 736). The notice of the meeting says: "The properties lately sold by this com-pany to stuckholders and directors have now been conveyed to the Colorado Ludustrial Co., which also purchased from the Wy ming Radway & Iron Co. large deposits of iron ore in the State of Wy ming and has arranged for the acquisi-tion of over seven eighths of the outstanding debentures of the Colorado Fuel & Iron Co. "It is now proposed to bring all the properties together under the control of the Colorado Fuel & Iron Co.; to refund the outstanding first mortgage bonds of the C lorado Fuel & Iron Co. and to furnish that company with what is believed to be ample working capital. For all these purposes there will be brought before the meeting a proposition to amend the articles of i corporation so as to increase the capital stock from \$40,00,00 to \$46,200,000. There will be also anomitted a proposition to acquire the capital stock and part of the bonds of the Colorado Industrial Co., a corpora-tion existing under the laws of Colorado, in consideration therefor this company to issue \$6,200,00 op ar value of its capital stock and to guarantee the mortgage bonds of the Industrial Company to an aggregate amount of \$45,000,00." —V. 79, p. 736, 502. -V. 79, p. 736, 502.

Cook Inlet Coalfields Co.-Receivership.-Press reports from Parkersburg, W. Va., state that this company, capital stock \$1,650,000, has been placed in the hands of James F. Caldwell of Timeville, Pa., as receiver. S e V. 72, p. 89.

Crucible Steel (°o. of America. — Circu ar Sale of Clair-ton Property—Financial Han. — The company issued on Thursday a long circular explaining the reasons picmpling the sale of the Clairton Steel Co. to the United States steel Corporation and outlining the plan to issue \$6,010,000 to \$7,000,000 first mortgage bonds for funding properse. This plan will be submitted to the shareholders on Oct. 19. The Clairton company, the circular states was losing

The Clairton company, the circular states, was losing money, had pressing engagements, and if retained would have required a further sum of \$3,000,000 to \$5,000,000 for working capital, etc.; it was also "found difficult to operate the Clairton works profitably on the orders of your company alone, thus making it necessary to dispose of its product largely in the open market."

The circular aff ords also the following:

SALE OF CLAIRTON PROPERTY.

the states on bot dig shirt sorry crottered	\$1,461,346	
(b) in operation, depreciation in inventory, loyalites, laxes, etc	973,454	2,434,800
Balance		\$14,261,569

-

### Another official is quoted as follows:

766.236 \$12,682,952

Loss on sale to United States Steel Corporation ...... \$1.578.617 Through the sale the supply of raw material which the Clairton Co. was intended to provide bas been secured for a period of ten years by a contract with the Carnegie Steel Co. [a subsidiary of the United States Steel Corporation] upon terms very favorable to your company. This contract was an important consideration in the sale of the prop-erty, and, while it is not appraised as an asset, it is nevertheless a sub-stantial offset against the loss, and in value may exceed it.

#### FINANCIAL PLAN.

FINANCIAL PLAN. The effect of the losses incurred in the Clairton enterprise was to increase the floating debt of your company. This debt was temporarily provided for by the issue of \$^,00,000 of abort-time collateral trust bonds. (V. 79, p. 736). This floating debt, including the bonds sold, bears interest at the rate of 6 per cent, and the bonds mature in three and five years from the date of their issue. It is decemed advisable to fund this debt by an issue of bonds of \$6,000,000 to \$7,00,000, hear-ing interest at a rate not exceeding 5 per cent, to be secured by a first mortgage upon sli the property of your company. The bonds to be issued in series, one of which shall mature (after five years) annually during twenty years The carrying out of this plan, postponing the payment of the pres-ent indebtedness for a long period of years, will enable your company to distribute its surplus carrings among its stockholders at a much earlier date than if the present collateral trust bonds are paid as they mature or the indebtedness be carried along until extinguished in the form of temporary loans. "Notwithstanding the losses to which the Clairton enter-

"Notwithstanding the losses to which the Clairton "Notwithstanding the losses to which the Clairton enter-prise has subjected your company, it is in good financial con-dition. The additions and improvements made to your plants will effect in value those which were sold or abandoned, and out of the quick assets of your company all its debts, includ-ing the \$5,000,000 collateral trust bonds, could be paid, leav-ing a large balance and all your plants free from incum-brances." [Of the \$5,000,000 collateral trust bonds of 1903, "\$1,600,000 were sold at par, \$2,900,000 used as collateral and \$500,000 remain in the treasury."] Compare V. 79, p. 736.

(E. I.) Dn Pont de Nemours Powder Co.—Offer to Pur-chase Minority Shares — Earnings. — Treasurer P. S. du Pont has issued to the stockholders of the Eastern Dynamite Co. substantially the following circular, dated Aug. 17, 1904, offering for each share of their stock \$820.87 preferred and \$443.64 common stock of the E. I. du Pont de Nemours Powder Co. and \$15'82 in eash:

der Co. and \$15.82 in oash: E. I. du Pont de Nemours Powder Co. has been organized under the laws of New Jersey, and now owns a controlling interest in a large number of plants encaged in the manufacture of explosives of all kinds. E. I. du Pont de Nemours & Co. have transferred to E. I. du Pont de Nemours Powder Co. their property of every kind, including shares in your oompany. receiving in turn preferred and common stock of E. I. du Pont de Nemours Powder Co. We now offer to the holders of the remaining shares of the stock of your company for each share of said stock deposited on or before Oct. 1, 1904: 3.2087 shares 5 p. c. oumulative preferred stock of E. I. du Pont de Nemours & Co. 44364 shares common stock of E. I. du Pont de Nemours & Co. 44364 shares common stock of E. I. du Pont de Nemours Powder Co., and \$15.82 in cash. The exchance value of this stock has been based on inventory and appraisement and is the same rate as was used in the transfer of the properties of E. I. du Pont de Nemours & Co. to E. I. du Pont de Nemours Powder Co. An underwriters' commission of 5 p. c. on all stock issued has been paid in stock to E. I. du Pont de Nemours & Co., movering all the expenses, legal and otherwise, of the consolidation. The earnings of the proper ies of E. I. du Pont de Nemours Powder Co. have been sufficient to pay a regular dividend on the preferred stock, leaving an ampie sorphus for the extension of the company's business, for investments, or for dividends on the common stock. The preferred stock dividend from July 25, 1904, will be paid in cash to stockholders depositing their stock with the Wilmington Trust Co. The above offer expires on Oct. 1, 1904. Acquisition.—The company has purchased the property

Acquisition.—The company has purchased the property [or the capital stock?] of the Chattanooga Powder Co. whose mills are at Ooitewah, Tenn., for a sum said to be more than \$1,000,000.—V. 79, p. 106.

Eastern Dynamite Co.-Sale.-See (E. I.) Dupont de Nemours Co. above.

Eastern Milling & Export Co.—Sale Confirmed.—The United States Circuit Court has confirmed the foreclosure sale, dismissing the exception of Newton Jackson.—V. 79, p. 629.

International Mercantile Marine Co.-Advance of Steerage Rates.—This company's subsidiaries, the White Star, American and Dominiou lines, and its allies, the Hamburg-American and North German Lloyd companies, have ad-American and North German Lloyd companies, have ad-vanced their west-bound steerage rates from Great Britain to the United States and Canada from £2 to \$3. On the other hand, the competition with the Cunard Line will, it is announced, be continued by "further and considerable re-ductions in steerage rates to and from Austria-Hungary." See V. 78, p. 2337, 2384, 2445; also V. 79, p. 788, 736.

La Belle Iron Works Co.—Report.—The report for the year ending June 30, 1904, shows :

No dividends paid as yet. Bonds \$2,500,000. See V. 78, p. 823, 2388.-V, 79, p. 155.

Lake Superior Corporation.—Status.—President Warren, in a statement to the Philadelphia "News Bareau," says: "The reports for the last month are up in a very encourag-ing way. We have on hand \$1,500,000 in liquid assets and \$1,000,000 in cash. This is quite sufficient to run the various enterprises in a satisfactory manner."

Another official is quoted as follows: As soon as one plant is running profitably another part of the varied enterprise receives undivided attention. With this policy all plants now in operation are showing a fair profit. These plants include the steel rail mill, the electric railway systems in b th the Canadian and American Boo, the electric lighting plant, the Helen mine, the saw mill, the fleet of ore stamers, the passenger line between the Boo and Toledo, the Algoma Central Ballway and the Algoma power plant, we are only awaiting the adjustment of various documents by the attor-neys to take possession of it. In addition, we will have the blast furnaces in operation within a few weeks, and will start the sulphide mill at the beginning of 1903. We will then consider the questions of the nokel-converting plant and the establishment of an open hearth furnace at the rail plant. The poing mill, which is ranning fail espacity and turning out 100 tons a day, is showing an earning power close to 20 p.o. The entire oniput is being sold in the United States, the K weass Oity "Star" being the bargest purchaser. The output of the Helen mine is taken by the United States Steel Cornoration at a little over \$\$ a ton. As our com-pany is paylog around \$2 a ton for ore for its steel rail mill, it can be seen that we are making a fair profit. The saw mill, veneer mill, Algoma Central Rv. and eteamship earn-ings are well up to what they were previous to the shut-down and in a tew months will be on a better basts. Compare reports and estimates for old company in 1903.

Compare reports and estimates for old company in 1903. V. 77, p. 193, 1532. F. H. Clerque, it has stated, has nothing to do with the management. Compare V. 79, p. 1026.

New Haven Iron & Steel Co.-Report.-The results for the years ending Aug. 31 compare as follows:

Gross sales	3,242	\$587,949 32,942 50,000	\$693,195 62,425 45,000
Balance, snrplus -V. 77, p. 773.	\$3,222	def.\$17,058	\$17,425

Pennsylvania Steel Co.-Interest Acquired by Reading ompany. See that company's report in V. 79, p. 1039.-V. Company. 79, p. 508.

Portland (Ore.) General Electric Co.—Called Bonds.— Thirty of the \$2,500,000 consolidated first mortgage 6 p. c. bonds of Sept. 1, 1923, have been called and will be paid at 104 and interest at the Old Colony Trnst Co. of Boston, the mortgage trustee, on Oct. 7. Capital stock issued, \$3,750,-000; par \$100. President and General Manager, H. W. Goode. Office, Portland, Ore.

Quincy Quarries Co.-Successor.-See Quincy Quarry Co. below.-V. 79, p. 274.

Quincy Quarry Co.—Reorganized Company.—This com-pany was incorporated at Trenton, N. J., on Sept. 15 with \$1,750,000 of anthorized capital stock, of which \$1,000,000 5 p. c. cumulative preferred, as successor (per plan in V. 78, p. 2446) of the Quincy Quarries Co., foreclosed. First mort-gage 5 p. c. 5-20 year gold bonds to the amount of \$500,000 will be issued.—V. 79, p. 274.

Stockton (Cal.) Gas & Electric Co.—Extension of Bonds.— Holders of the \$300,000 bonds dne March 1, 1905, are sign-ing an agreement extending the date of the maturity from March 1, 1905, to Jan. 1, 1909, interest to be payable on March 1 and Sept. 1 at 6 p. c. per annum, the same as at present. The holders of about \$240,000 of the bonds have already assented. Capital stock. \$600,000; par of shares, \$50; no dividends reported. Office, California Safe Deposit Building. San Francisco. Building, San Francisco.

already assented. Capital stock, \$600,000; par or enarce, \$50; no dividends reported. Office, California Safe Deposit Building, San Francisco.
Tennessee Coal, Iron & RR. Co.—Status of Alabama Coal Strike.—The Birmingham, Ala., correspondent of the "Engineering and Mining Jonrnal" reports, under date of Sept. 19, a constant increase in the coal production of the Alabama furnace companies, whose union coal miners are out on strike. Both sides, however, assert that "the fight is to a finish." The same correspondent on Sept. 12 wrote:
The same correspondent on Sept. 12 wrote:
The same correspondent of more and more non-union labor in the mise, coal production in Alabama is steadily improving and promises to be almost normal in a few weeks. The coke output is improving. The States sheetled Steel & Iron Co. In the last four weeks has started to cole cours. The Tennessee Coal. Iron & R. Co. has manee in operation at Blooton, Johns, Sumpter, Pratt City and elsewhere; it has also started 150 ooke overa at Besener. The Sloesburg, New Fornd, and one or two other places where union miners are entonyed heretofore. The Republic Iron & teel Co. Is getting coal at Warner mines. Officials of these companies declare that they have won the their stready, while the leaders of the miners' organization will furnish money to keep up the struggle for months.-V. 79, p. 217.
United States Mining Co.—Stock Increase—Option.—The company issued last week 60,000 shares (par \$25 - \$1,500,000) of new stock in exchange for a like number of shares of the Mammoth Company was organized this year by a syndicate including several directors of the United States Company and others, and acquired the Works by a syndicate including several directors of the United States Company and others, and acquired the works by a syndicate including several directors of the United States Mining Co. to participate in the transaction, allowed them to subscribe on or before Sept. 20 to the new stock of the United States Co. pro rata at \$20

Investment News Concluded on rage 1283.

## Reports and Documents.

## LEHIGH VALLEY RAILROAD COMPANY.

FIFTIETH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 30, 1904.

PHILADELPHIA, September 21st, 1904.

To the Stockholders of the Lehigh Valley Railroad Com-

pany: The Board of Directors herewith submit the fiftieth annual report of the business of your Company and its allied interests for the fiscal year ended June 30th, 1904.

MILEAGE.

The mileage of railroads owned and operated by the Lehigh Valley System, the main line of which extends from Jersey City, N. J., to Buffalo, N. Y., is 1,393.41 miles.

EARNINGS AND EXPENSES.

The following statement shows the gross earnings, expenand net earnings from operations for the fiscal year, ses, entire system, not including other income. For comparative purposes, similar figures are also given

for the fiscal year of 1903.

GROSS EARNINGS.							
				Increase			
FROM	1904.	1903.		or Decreasc.			
	\$	\$		\$			
Coai	.12,835,076.24	10,104,764.40	I.	2,730,311.84			
Other freight	11,994,700.77	11,609,706.36	I.	384,994.41			
Passenger	. 3,155,715.18	3,191,638.63	D.	35,923.50			
Express		278,399.62	Į.	27,625.15			
Mail	207,692.26	204,659.92	Į.	3,032.34			
Miscellaneous	1,382,529.04	1,265,334.33	I.	117,194.71			
Total earnings	29,881,738.21	26,654,503.26	I.	3,227,234.95			
	OPERATING E	XPENSES.					
				Increase			
For	1904.	1903.		or Decrease.			
	\$	\$		\$			
Maintenance of wa	ay		-				
and structures	. 3,058,203.40	4,099,168.88	D.	1,040,965.48			
Maintenance of equi		4 004 005 05	T	10.000.05			
ment		4,694,395.07	I.	49,836.95			
Conducting transpo	01-	9,567,083.09	I.	904,887.40			
tation	10,411,910.49	619,532.62	D.	23,637.29			
Generai expenses	595,895.33	019,002.02	<i>D</i> .	20,001.20			
Total expenses	18,870,301.24	18,980,179.66	D.	109,878.42			
Net earnings fro operations		7,674,323.60	I.	3,337,113.37			
Percentage, operatl	ng						

expenses earnings to gross

63.1571.21 D. 8.06

The gross revenue from transportation of your railroad lines amounted to \$29,881,738.21, an increase of \$3,227,-234.95, or 12.11 per cent., over the preceding twelve months, while the operating expenses amounted to \$18,870,301.24, being a decrease of \$109,878.42, or .58 per cent., as compared with last year.

The ratio of expenses to earnings was 63.15 per cent., being a decrease as compared with the last fiscal year of 8.06 per cent.

## EARNINGS.

MERCHANDISE FREIGHT. The earnings from transportation of merchandise freight amounted to \$11,994,700.77, being an increase of \$384,994.41,

or 3.32 per cent., as compared with last year. Exclusive of Company's material, the tonnage moved was 10,214,946 tons, a decrease of 280,968 tons, or 2.68 per cent., as compared with the previous twelve months.

The number of tons carried one mile amounted to 2,130,-890,295, a decrease of 140,787,006, or 6.20 per cent. The average haul decreased from 216.43 to 208.61 miles, a decrease of 7.82 miles, or 3.61 per cent. The percentage of earnings derived from the transpor-tation of member diag freight to great corrigings was 40.14

tation of merchandise freight to gross earnings was 40.14 per cent., a decrease of 3.42 per cent., as compared with the previous year.

The commodities transported consisted principally of-Flour and other mill products, Cement, brick and ilme,

Grain			Iron	and	iron	product
Fruit	and	vegetables	Ores			-

Utve stock, Other packing house products, Miscellaneous merchandise. Lumber,

Company's material amounting to 419,718 tons was trans-ported during the year, being a decrease of 2,168 tons, or 51 per cent.

#### COAL.

The coal and coke tonnage transported by the Company The coal and coke tonnage transported by the Company during the year, not including supply coal, amounted to 11,694,151 tons, an increase of 2,269,933 tons, or 24.09 per cent. over the year previous. The number of tons moved one mile amounted to 1,765,-612,493, an increase of 404,808,335, or 29.75 per cent. The sum of \$12,835,076.24 was derived from the trans-portation of coal and coke, being an increase of \$2,730,-311.84, or 27.02 per cent.

The coal tonnage of the Company represented 53.38 per The coal tonnage of the Company represented 53.38 per cent, of the total tonnage hauled during the year, as against 47.31 per cent. for the previous year, being an increase of 6.07 per cent. The percentage of earnings to gross earnings being 42.95 per cent., an increase of 5.04 per cent. The average haul increased from 144.39 miles to 150.98 miles, an increase of 6.59 miles, or 4.56 per cent.

#### GENERAL FREIGHT TRAFFIC.

Our eastbound traffic was to a considerable extent un-favorably affected by the labor troubles on the Great Lakes.

favorably affected by the labor troubles on the Great Lakes. Including both merchandise and coal, the entire freight traffic of the Company amounted to 21,909,097 tons, being an increase of 1,988,965 tons, or 9.98 per cent., as com-pared with the same period for the year previous. The number of tons carried one mile amounted to 3,896,-502,788, an increase of 264,021,329, or 7.27 per cent. The total revenue derived was \$24,829,777.01, an increase of \$3,115,306.25, or 14.35 per cent. The average revenue per ton was 113.33 cents, as against 109.01 cents last year, being an increase of 4.32 cents, or 3.96 per cent.

3.96 per cent.

3.96 per cent.
The average distance carried was 177.85 miles, a decrease of 4.50 miles, or 2.47 per cent.
Exclusive of the above tonnage, Company's freight amounting to 2,021,384 tons was transported, being an increase of 300,923 tons, or 17.49 per cent.
Freight train mileage amounted to 8,014,974 miles, an increase of 533,299 miles, or 7.13 per cent., while the volume of tonnage increased, as shown above, 9.98 per cent.
Revenue received per freight train mile was \$3.0979 as compared with \$2.9023 for corresponding period last year, being an increase of 19.56 cents, or 6.74 per cent.
The average train load of revenue freight was 486.15 tons, an increase of .63 ton, or 13 per cent., the train load

tons, an increase of .63 ton, or 13 per cent., the train load last year being 485.52 tons. Including Company's freight, the average train load was 507.92 tons as against 509.79 last

the average train load was 507.92 tons as against total year, a decrease of 1.87 tons, or .37 per cent. The average number of tons of revenue freight in each loaded car was 19.76 tons, an increase of .32 ton, or 1.65 per loaded car was 19.76 tons, an increase of .32 ton, or 1.65 per cent., as compared with year previous. Including Com-pany's freight, the average carload on the system was 20.65 tons, an increase of .24 ton, or 1.18 per cent., over the previous year.

#### PASSENGER TRAFFIC.

The revenue from passenger traffic amounted to \$3,155,715.13, a decrease of \$35,923.50, or 1.13 per cent. Total number of passengers carried was 4,199,490, an increase of 51,013, or 1.23 per cent. The average revenue paid by each passenger was 75.15 cents, a decrease of 1.79 cents, or 2.33 per cent. The average revenue per passenger per mile was 1.730

cents, a decrease of 1.79 cents, or 2.33 per cent. The average revenue per passenger per mile was 1.730 cents, a decrease of .146 cent, or 7.78 per cent. The earnings from passengers per passenger train mile were 84.58 cents, a decrease of .07 cent, or .08 per cent.; the average number of passengers per train was 48.88, an increase of 3.76, or 8.33 per cent.; and the average number of passengers per car was 16.35, an increase of .52, or 3.28 per cent per cent.

#### EXPENSES.

#### MAINTENANCE OF WAY.

Expenditures to the sum of \$3,058,203.40 were made for the Maintenance of Way during the year, being a decrease of \$1,040,965.48 or 25.39 per cent., as compared with the previous twelve months.

The property has been maintained and many substantial improvements made. [See details in pamphlet report.]

#### MAINTENANCE OF EQUIPMENT.

The sum of \$4,744,232.02 was expended for maintenance of equipment during the year, an increase of \$49,836.95, or 1.06 per cent., as compared with the previous year. This increase is due to a larger number of locomotives and cars having received heavy and general repairs, as well as the application of air brakes in conformity with the National and State laws.

National and State laws. Total number of locomotives at the end of the year was 747, having a tractive power of 18,518,520 pounds, being a decrease of 18 locomotives but an increase in tractive power of 658,119 pounds. 691 locomotives received heavy and general repairs dur-ing the year, an increase of 72, or 11.63 per cent. 59 locomotives unfit for further service and too light to warrant rebuilding, wero dismantled during the year and Operating Expenses charged with their value. The number of locomotives now equipped with automatic couplers is 98.80 per cent., and with air brakes 99.73 per cent.

cent.

329 passenger cars were painted and varnished during the year; 4 equipped with standard platforms; 4 with wide vestibules; and 2 with Pintsch gas.

9,559 freight equipment cars received heavy repairs during the year, being an increase of 5,509, or 136.02 per cent. The total number of freight equipment cars in service at the end of the year was 34,972, with 1,029,838 tons capacity, a decrease of 85 cars and an increase of 1,721 tons.

Air brakes were applied to 4,307 cars; the number now so equipped is 76.96 per cent. All cars are equipped with safety couplers.

One passenger express car, 237 freight equipment cars, 20 Company's service cars were destroyed and condemned during the year and their value charged to Operating Expenses.

Thirteen 4-wheel caboose cars were built.

One hundred 80,000-pounds capacity produce cars, one hundred 100,000-pound capacity low-side gondola cars, and one 60-ton steam wrecking crane were purchased and charged to Expenses and Equipment Renewal Reserve. A reserve fund of \$597,984.77 is available and may be used for renewing equipment.

#### CONDUCTING TRANSPORTATION.

The expenses incurred under this head amounted to The expenses incurred under this head amounted to \$10,471,970.49, being an increase of \$904,887.40, or 9.46 per cent. This increase was principally due to the greater amount of traffic handled, the advance in the price and increased consumption of fuel, and advances in the rates of wages paid to enginemen, trainmen, and other employees. Freight train mileage increased 7.13 per cent. Ton miles increased 7.27 per cent. The average price of coal per ton increased 7.10 per cent.; total consumption, 4.00 per cent. The increased expense for fuel for locomotives for the year amounted to \$406.893.68

The increased expense for fuel for locomotives for the year amounted to \$406,893.68. The volume of traffic, while much greater than during the preceding year, was handled under many disadvantages, because of the adverse weather conditions. A succession of snow storms and extremely low temperature were experienced during practically the entire Winter; yet the ratio of Conducting Transportation to Conce Economics. ratio of Conducting Transportation to Gross Earnings de-creased .84 per cent., being 35.89 per cent. last year as against 35.05 per cent. this year.

#### FLOATING EQUIPMENT.

There has been no change in the number or character of the vessels comprising the fleet of the Lehigh Valley Trans-portation Company, which consists of the following lake steamers:

Name.Capaci Tons."Wilkes Barre"6,0"Mauch Chunk"6,0"Bethlehem"3,0"Seneca"3,0"Saranac"3,0"Tuscarora"3,0"Tuscarora"3,0The Company's floating equipment in New York Harb at the close of the fiscal year consisted of—147 barges, 23 car floats,2 dredges, 21 tugs,21 tugs,5 steam lighters,1 wrecking boat.	00 00 00 00 00 00
Lehigh Valley Coai Co., first mortgage, issue of 1892\$10,114,0 Snow Shoe mortgage	00
The total muchantic of authority of a total	

The total production of anthracite coal from the lands owned and controlled by The Lehigh Valley Coal Company and the minor companies in which it and the Lehigh Valley Railroad Company are interested, through ownership of stock, was 7,511,957.10 tons for the fiscal year ended June

During	the year	10 grain	barges	and 2	car fle	oats were
added to	the equip	meut.				
		pairs hav				
and the C	ompany's	floating e	quipmer	at is in	good	condition.

EQUIPMENT TRUSTS AND MARINE OBLIGATIONS.

The following statement shows the Equipment Trusts and marine obligations of your Company:

Equipment Trust obligations, June 30th, 1903......\$ Deduct certificates paid and canceled during the year :--Equipment Trust, Series "A," "B," "C," "D," "E," "F" and "G" .\$5,547,000.00 912.000.00

June 30th, 1903 Pald during the year	
Outstanding June 30th, 1904	365,000.00
Total Equipment Trusts and marine	obilgations\$5,000,000.00
A decrease of	\$1,032,000.00

## CAPITAL STOCK.

The amount of capital stock issued remains unchanged, and consists of: 806,696 shares common stock, par \$50 ......\$40,334,800.00 \*2,126 shares preferred stock, par \$50 ......106,300.00

Total capital stock ......\$40,441,100.00

\*Issued September 12th, 1864, in exchange for an equal num-ber of shares of preferred stock of the Beaver Meadow Railroad and Coal Company, on the merger of that company into the Lebigh Valley Railroad Company.

INCOME ACCOUNT. The income account, Table No. 2, published herewith, shows the sources of the Company's income for the year, as follows: Total income .....\$11,516,914.28 7,261,353.88 Net income Lebigh Valley Railroad Company...... Net income Lebigh Valley Coal Company and affiliated coal companies ..... \$4,255,560.40 856,437.05 Total net income ..... \$5,111,997.45

COAL COMPANIES.

The consolidated general balance sheet of the Coal Companies is published herewith, Table 17, showing their financial condition. The subjoined statement shows the funded debt of The Lehigh Valley Coal Company in the hands of the public, and the yearly interest charges thereon:

$\frac{5}{5}$	% boi % boi	nds. nds.	Annual Annual	interest interest	 · · · · · · · · · · · · · · ·	 18,250.00 100,000.00
					 	\$678,400.00

30th, 1904, as against 5,936,016.12 tons for the previous year, an increase of 1,575,940.18 tons, or 26.55 per cent. The sources from which this tonnage was derived, for the fiscal years 1900-1, 1901-2, 1902-3, and 1903-4, were as follows:

1908-04,	1902 03.	1901-02.	1900-01
Lehigh Valley Coal Company	3,531,677.01	3,049,755.12	3,323,977.02
Tenants of Lehigh Valley Coal Company	1,280,416.02 1,123,923.09	$\begin{array}{c} 1,250,302.01 \\ 1,320,814.13 \end{array}$	1,281,543.10 1,173,646.05
Total	5,936,016.12	5,620,872.06	5,779,166.17

pany and affiliated coal companies produced during the year 51.73 per cent. of the coal transported by this Com-pany, being a decrease of 5.04 per cent. compared with the previous year. The collieries operated by The Lehigh Valley Coal Com-

From the operations on the Snow Shoe property there were mined 169,577.05 tons, as against 314,195.03 tons the previous twelve months.

Improvements and additions made to the various col lieries during the year amounted to the sum of \$410,679.85 col-During the coming year a larger amount of money will be expended for such work in order to put the property on a basis which will admit of the most economical opera-tion. Since the close of the year and after careful con-sideration of what additional improvements should be made during the fiscal year 1904-5. The Lehigh Valley Coal Com-pany Board has deemed it advisable to transfer from proper Account for this purpose the sum of \$500,000

Income Account for this purpose the sum of \$500,000. The Advance Royalty Account shows an increase of \$122,993.59; yet this amount is considerably less than that

of the previous year, \$160,208.23, which, in turn, was con-siderably below that for the year 1901-2. The increase on this account will cease within the next few years with the improvement and development of the coal properties.

sinking funds of the several coal mortgages have The been fully maintained, and in addition sinking funds have been created which upon the exhaustion of the coal of the Connell, Seneca and Righter Coal Companies will leave no charges standing against the capital stock of those companies.

#### FINANCIAL.

Pursuant to the recommendations of the special committee embodied in the last annual report, a General Consolidated Mortgage of the Company, securing bonds to the amount of \$150,000.000, was duly executed September 30th, 1903, and placed on record. Your Board, however, has not as yet deemed it advisable to issue any of the bonds authorized under this mortgage.

There were received from the Trustee during the year, under the terms of the Collateral Trust Mortgage, \$1,000,000

Collateral Trust Bonds. \$131,000 Collateral Trust Bonds were sold to the Trustee for sinking fund payments and Mortgage and Collateral Trust Bonds of cancelled. The the Company held in the treasury on June 30th, 19 which are available for sale, amount to \$2,611,000. 1904. and

The \$5,000,000 National Storage Company 4 per cent. Trust Certificates due December 8th, 1904, have been ex-tended for a further period of five years, becoming due December 8th, 1909. Montrose Railway Company Bonds of par value of \$100,-

000 have been received in part payment of advances made to that Company to cover the expense of standard gauging and for other necessary purposes.

and for other necessary purposes. Prior to its consolidation with The Lehigh Valley Rail Way Company, The Seneca County Railway, a corporation all of whose capital stock was owned by the Lehigh Valley Railroad Company, executed its mortgage for \$500,000 securing 500 bonds of \$1,000 each to be issued in payment of advances heretofore made and for the construction of the extension of its railroad to Cayuga. The guarantee of these bonds by the Lehigh Valley Railroad Company was duly authorized by resolution of the Board September 30th, 1903 None however, have as yet been issued 1903. None, however, have as yet been issued. Advances to the amount of \$824,015.26 have been made to

June 30th, 1904, for expenditures in the construction and equipment of the new shops now in course of erection at Sayre, Pa., on the property of the Consolidated Real Estate Company, of which your Company owns the entire capital stock. For the above amount and for such additional sum as shall be required to complete the shops, the treasury of your Company will be reimbursed through an issue of First Mortgage 5 per cent. Bonds of the Consolidated Real Estate Company, maturing February 1st, 1954. The Lehigh Valley Railroad Company has guaranteed the payment of these bonds, both as to principal and interest; and by the terms of the mortgage the title to the property will vest in the Lehigh Valley Railroad Company when all the bonds have been paid. None of these bonds have as yet been issued.

Issued.
Payments, amounting to \$912,000, were made on account of matured principal of Car Trusts "A," "B," "C," "D,"
"E," "F," "G," and to the amount of \$120,000 on account of Maritime mortgage bonds of the Lehigh Valley Transportation Company, a total of \$1,032,000.
Coal Companies' Stock Purchase Bonds, amounting to \$245,000, matured during the year and were paid. The value of material and supplies on hand at the end of the fiscal year amounted to \$1511,925,15. a decrease as

of the fiscal year amounted to \$1,511,925,15, a decrease, as

compared with the previous year, of \$129,996.16. Included in the Assets is an item of \$313,612.52 repre-senting the cost of 11,004 tons of new rail, which, together with an additional 5,670 tons since purchased, is being laid this season.

The net current assets are \$4,779,398.99 in excess of the current liabilities.

The decrease in Stocks of Other Companies and the increase in Bonds of Other Companies as shown in the Gen-eral Balance Sheet as having taken place during the year are mainly due to the completion of financial arrangements of the Mutual Elevator Company, organized to purchase the steamship line and elevator property at Buffalo referred to in the last Annual Report, a temporary bond of the Elevator Company in the sum of \$750,000 having been issued to the Lehigh Valley Railroad Company and is now in the treasury.

The two mortgages of the Coal Ridge Improvement and Coal Company, securing issues of bonds amounting to \$384,-500. all of which bonds are owned by the Lehigh Vallev Railroad Company and were pledged under its Collateral Trust Mortgage, were foreclosed and the property sold un-der the foreclosure proceedings June 1st, 1904. It was bought in by the Girard Trust Company, trustee under the Collateral Trust Mortgage, and pursuant to the provisions of their mortgage, the property was convered to a corporaof that mortgage the property was conveyed to a corpora-tion, the Westwood Coal Company, all of whose capital stock is held by the Girard Trust Company, as trustee

under that mortgage. On June 29th, 1904, your Board declared a dividend of Ten per cent. upon the preferred capital stock and a divi-dend of One per cent. upon the common capital stock of

Your Board has, in accordance with the usual practice, had the Company's accounts for the year examined by certified public accountants, the result of the examinations being stated in the accountants' certificate published here-with with.

The General Balance Sheet and statements accompany-ing the report show the financial condition of the Company at the close of the fiscal year.

#### GENERAL REMARKS.

The progress made during previous years toward the eneral improvement of the property, such as additions The progress made during previous years toward the general improvement of the property, such as additions to property and equipment, the erection of shops and other buildings, stone ballasting, construction of new yards, side tracks, &c., was continued throughout the year. In order to provide increased facilities, more particularly for repairing locomotives, additional shops are now being constructed at Sayre, on which work was commenced in

July, 1903, and has progressed favorably throughout the year. The new buildings consist of a main locomotive repair shop, blacksmith shop, central power house and storehouse. The equipment for these shops will be in accordance with the most modern practice. It is expected that the shops will be completed and in operation early in 1905.

The Montrose Railway from Tunkhannock to Montrose, Pa., with a total trackage of 30 miles of narrow gauge, Pa., with a total trackage of 30 miles of narrow gauge, was changed throughout to standard gauge and an exten-sion built to reach a more favorable terminal at Montrose at a cost of \$86,088.08, this amount being advanced by your Company to the Montrose Railway Company, in which corporation the Lehigh Valley Railroad Company owns a controlling interest. This improvement will eliminate the transfer of all freight with this line, will greatly expedite and particularly extend the accurate and improve the service and particularly extend the excursion business.

The elimination of the grade crossing at Cayutta Street, Sayre, by the construction of a highway viaduct over the main and yard tracks west of Sayre, has been completed

main and yard tracks west of Sayre, has been completed during the year at an expense of \$28,467.91. Grade cross-ings at Center Street and Lehigh Street, Easton and Church Street, Slantington, were abandoned. At Tifft Farm 1,000 feet of wharf frontage along the ore docks were rebuilt; heavy renewals were made to the coal shipping trestle, and the floors of the lake freight houses were renewed. Extensive dredging of the canal was also found necessary. The aggregate cost of this work was \$54.837.91. \$54,837.91.

The work in connection with the construction of a single track on the line of the Lehigh & Lake Erie Railroad from the Buffalo Creek Railroad to a connection with the South Buffalo Railroad at Collingwood Avenue, Buffalo, has been completed at an additional expense of \$16,573.97.

To facilitate the movement of through trains and the handling of traffic at Sayre, two additional tracks from Sayre to Athens were built and the tracks in the lower yard extended. The cost of same, including interlocking plant, was \$23,665.50.

The extension of the Seneca Falls branch from the present terminus to a connection with the Auburn and Ithaca branch at Cayuga, N. Y., was commenced during the year and \$31,706.88 expended therefor. This extension, when completed, will reduce the distance from Geneva to Auburn by 56.2 miles, affording a short route for business in that territory and provide an important conenction between the

territory and provide an important conenction between the main line and the Auburn Division. A new open Pier, "L," was constructed at Jersey City during the year to replace Pier "H" which was destroyed by fire. The destroyed superstructure of Pier "H," formerly used for storage facilities, has been replaced by the con-struction of a two-story Pier, "E," at Washington Street. During the year a tract of land comprising 58.547 acres, known as the "Cottle" property, adjoining the Tifft Farm terminal at Buffalo and necessary to the integrity of the terminal property at that point, was purchased at a cost of \$320.028.50. \$320.028.50. of

For the purpose of increasing freight facilities at Wilkes Barre, additional land consisting of 6.473 acres was pur-chased at a total cost of \$165,000. Air brakes were applied to 4,307 freight equipment cars,

at a cost of \$282,466.67, which was charged to Operating Expenses.

The results accomplished by the Industrial Department, which was established late in the fiscal year 1902-3, have been very encouraging. Fifty-seven new industries have located on this Company's tracks during been the past derived and which will, no doubt, materially increase in volume as the industries become more thoroughly estab-lished. Track connections were made during the year with 48 of the above industries.

The contract with the United States Express Company was renewed for two years from June 1st, 1904 (the date of its expiration), under terms more favorable to your Company.

new contract with the Delaware, A Susquehanna A new contract with the Delaware, Susquenanna & Schuylkill Railroad Company, dated April 1st, 1904, for a term of fifteen years from July 1st, 1904, has been executed, being an extension, with some modifications of the former contract with that Company, granting to it certain trackage rights for transportation of coal to Perth Ambou Amboy

At the session of the New Jersey Legislature of 1903 a Commission consisting of ex-Governors George T. Werts, John W. Griggs and Foster M. Voorhees was appointed to examine into the question of the abaudonment of the Morris Canal for navigation and to report to the next Legis-lature. This Commission after an exhaustive examination reported at the session of 1904 in favor of abandonment and disposal of the property, but action has not as yet been

authorized by the Legislature. 56.76 per cent. of the total Operating Expenses, or \$10.-711,445.14, was paid by the Company direct to labor, being distributed among 19,039 employes.

> By order of the Board of Directors, E. B. THOMAS, President.

## THE CHRONICIE

649,375.63

1,387,061.422,527,001.42

\$96,344.49 332,533.33 70,923.85 143,333.33 6,240.63

DEFERRED AND SUSPENDED LIABILITIES. Royalties received from lessees, not accrued ...... Interest on funded debt, accrued.... Taxes accrued ..... Deferred real estate payments ..... Miscellaneous .....

RESERVE ACCOUNTS. Sinking funds and other reserves ..... Profit and loss .....

Total liabilities ......\$31,090,140.70

1272		<u></u>	THE CHI	RONICLE.	[Vol	LXXIX.
PROFIT AND LOSS	ACCOUNT I UNE 30TH,	FOR THE YEAR 1904.	ENDED	PROFIT AND LOSS ACCOUNT JUNE 30TH,	FOR THE YEAR	ENDED
		OAD COMPANY. DR.	Ca	LEHIGH VALLEY COAL COMPANY AND	AFFILIATED COAL	COMPANIES.
Balance surplus, July 1st,	, 1903		CR. \$1,620,681.66	Balance surplus July 1st 1903	DR.	CR.
Miscellaneous adjustment Net lucome for the year	r ended Ju	ine		Net income for year ended June 3	\$31,116.58 0th	• • • • • • • • • •
30th, 1904, Table No. 2 Balance surplus, June 30t	h, 1904	\$5,914,796.74	4,255,560.40	1904, Table No. 2 Balance surplus, June 30th, 1904	2,527,001.42	856,437.0
		\$5,914,796.74	\$5,914,796.74		\$2,558,118.00	
Balance carried forwa	ard, July 1st			Balance carried forward, July 1		
CONDENSED BALANCE	SHEET JU	NE 30тн, 1904,	AND COMPAR	SISON WITH JUNE 30TH, 1903. LEHIG	H VALLEY RAILRO.	AD COMPANY.
	TS JUNE 30			CR. LIABILITIES, JUNE		
	\$	\$	In, or Dec. \$	Capital stock		In. or Dec
Cost of road		18,639,291.95		Funded debt Coal companies' stock	46,511,000.00	I. \$869,00
Equipment Mortgage and Collat-	• • • • • • • • • • •	27,796,311.99	• • • • • • • • • •	purchase bonds*	680,000.00	D. 245,00
eral Trust Bonds of the Company held in				*See Table 5 for details. National Storage Co.	× 000 000 00	
its Treasury Mortgage and Collat-	• • • • • • • • • •	2,611,000.00	I. 869,000	trust certificates Equipment trust obli-		• • • • • • • • • •
eral Trust Bonds of the Company in				gations Reserves.	4,635,000.00	D. 912,00
hands of Trustee of National Storage				Equipment renewal re- serve		D. 67,78
Company Trust Cer.	• • • • • • • • • • •	2,000,000.00		Other reserves 594,523.70	1,192,508.47	
Freasury Stock Real Estate		250.00 1,570,796.83	1. 250	Mortgages on real estate INTEREST AND RENTALS ACCRUED,		• • • • • • • • • •
Construction, New Shops, Sayre		824,015.26	I. 824,015	NOT DUE.		
Morigages Receivable Securities Owner	• • • • • • • • • • •	395,458.23	D. 688	Interest on funded debt. \$328,375.00		• • • • • • • • •
Stocks of railroad and water lines in-				Interest on equip- ment trusts 64,375.01		D. 13,39
cluded in Lehigh Valley system 18	067 014 34		T 049		2	
Stocks of allied coal				Interest on Na- tional Storage Co.		
companies 2 Stocks of other com-		• • • • • • • • • • • •		trust certificates 50,000.00 Interest on coal		• • • • • • • •
Bonds of railroad	,733,347.00	• • • • • • • • • • • • •	D. 681,905	companies' stock purchase bonds 5,466.67		D. 2,1
and water lines in- cluded in Lehigh					833,952.50	* * * * * * * *
Valley system 3 Bonds of the Lchigh	,498,926.00	• • • • • • • • • • • • •	I. 100,000	CURRENT LIABILITIES. Sterling bond ma-		D 010
Valley Coal Co. 6 Bonds of other coal	,400,000.00	• • • • • • • • • • • • • • • • • • • •		tured, not presented Interest on bonds due		
companies Bonds of other com-	925,079.78	• • • • • • • • • • • • •	D. 45,173	and unclaimed \$42,443.50 Rentals of leased	• • • • • • • • • • • • •	D. 7,28
panies	785,807.87	• • • • • • • • • • • • • • •	I. 706,806	lines due 346,500.00 June pay roll, since	• • • • • • • • • • • • •	• • • • • • • •
Car Trust certifi- cates, Lehigh Val-				paid 946,066.94 Audited vouchers, in-	• • • • • • • • • • • • •	I. 75,24
ley Terminal Ry .	900,000.00	40,076,004.05	• • • • • • • • • • • • •	cluding June bills, since paid 1,608,767.55		D 826.9
THER PERMANENT INVESTMENTS.				Due to individuals		
Advances to railroad and water lines in-				Traffic balances due		
cluded in Lehigh Valley system, for				to other companies 439,802.41 Unclaimed wages 16,385.43		I. 3,5
property. (See Ta- ble 8.)		7.017.322.79	I. 307,892	Taxes accrued 249,412.70 Employees' pension		
Advanced Insurance Premiums		31,806.59		fund 908.78 Bills payable 300,052.06		I. 300,0
CURRENT ASSETS.		01,000.00	19. 20,100	DEFERRED AND SUSPEND-	4,894,413.84	
Cash on deposit and in hands of Treas. 4	e,671,213.75	•••••	I. 2,637.759	ED LIABILITIES. Taxes accrued, not		
Cash in hands of offi- cers and agents	89,624.73	• • • • • • • • • • • • •		due \$234,667.02 Sundry accounts 442,271.69		
Cash in transit Due by station agents	553,799.25 866,703.76	• • • • • • • • • • • • • •		Profit and loss	676,938.71	
Due by individuals and companies 1	,203,143.26			110ht and 1055	0,011,100.13	1. 1,20111
Traffic balances due by other companies	409,153.38					
Advances to other companies	368,249.55					
Material and supplies on hand 1						
		9,673,812.83				
DEFERRED AND SUSPENDED New rails	\$313,612.52	••••••••••••	I. 91,954			
		405,566.95				
Total assets		\$111,041,637.47	I. \$3,780,972	Total liabilities	\$111,041,637.47	1. \$3,780,9
	C	ONSOLIDATED	BALANCE SI	HEET OF JUNE 30TH, 1904.		
				ND AFFILIATED COAL COMPANIES.		
Dr.	ASSETS.			CR. LIABILIT	IES.	
Property and plant Preasury stock			350,000.00	Capital stock	$\dots$ \$2,400,000.00 $\dots$ 21,812,000.00	
Securities owned Advances for coal—Minin			334,112.00	CURRENT LIABILITIES.		24,212,000.
CURRENT ASSETS. Cash on deposit and 1			0,0= 1,000,01	Audited vouchers Wages due and unpaid	\$2,071,886.80	
hands of Treasurer . Cash in hands of agents	\$1.377.348.7	8		Sundry accounts payable	34,548.19	
		-\$1,397,612.26		Royalties on coal mlued and lessors	51,524.12	
Stock of coal on hand Materials and supplies		162.890.14		Bond Interest due and payable Taxes due and payable	30.046.29	
Bills rscelvable Mortgages receivable Royalties due from les		59,361.85 25.00		Bills payable		2,314,702.
Royalties due from les Due from companies an	sees	34,216.80 s. $4,228.788.61$		DEFERRED AND SUSPENDED LIABILITIE Royaltics received from lessees,	not	
DEFERRED AND SUSPENDED			7,524,456.51	accrued Interest on funded debt, accrued.	\$96,344.49	

47,266.06

910,263.01

\*\$8,244,000 ls owned by the company.

Total assets .....\$31,090,140.70

DEFERRED AND SUSPENDED ASSETS. Premlums on unexpired insurance and other de-ferred assets ..... TRUSTEES OF SINKING FUNDS. Cash and bonds in the hands of the trustees.....

66

## ILLINOIS CENTRAL RAILROAD COMPANY,

## FIFTY-FOURTH ANNUAL REPORT-FOR THE YEAR ENDED JUNE 30, 1904.

The number of miles of railroad operated by the Illinois Central Railroad Company on June 30, 1903, was...... 4,301.10 here have since been added the following :

There have since been added the formation bell of mendeal Ballway (lo
There have since Deen added the tric that the product of the second state of the secon
Aug. 18, 1903, East Can'to to 1 and the state of the stat
Nov. 16, 1903, Christopher to Zeigler, III.
Jan. 3, 1904, Mounds to Only's Blanch, In- June 28, 1904, Groves to Sand Ridge, Ill
9'34
4.60 Stoffet to Troy Tenn, transferred to "Sidings"
Jan. 3, 1904, Trackage rights over Oncago & Eastern Innois Itanious, Onve Dialoc Italica Italian (1997) 4,378.64 Less-July 1, 1903, Moffat to Troy, Tenn., transferred to "Sidings"
Making the number of miles of railroad in operation on June 30, 1904
The average number of miles of ranroad operated during the year ended such so is is not not so against an
a ( 000.00 emerated in the preceding vegr
THE ALL THREE A D CHAMMATT OF THE COMDANY'S DISINESS FOR THE YEAR CHARGE UNDOW, 1977
Gross Receipts from Traine.
Expenses of Operation
Taxes
Net Receipts from Sale of Lands. 2,675,495 72
Income from Investments and macentalious Tronstance Tronstance Statements and macentalious Tronstance Statements and Taxes
From this there has been paid :
S3.481.824.91
The standing the standing of t
0.940,073 30
Net Income for the year ended June 30, 1904. Surplus Dividend Fund brought forward June 30, 1903, as shown in last Report. \$8,865,927 51 1, '78.186 92 1, '78.186 92 1
Amount Available
Amount A valuable
This has been disposed of as follows:
98th Semi-Annual Cash Dividend, paid March 1, 1904
99th Semi-Annual Cash Dividend, payable September 1, 1904. \$5,702,400 00
Advanced to the Dubuque & Sioux City RR. Co., as explained below. Set apart for Betterments. \$536.618 76 2,579,328 75 3.115.947 51
Carried forward to Surplus Dividend Fund, as of June 30, 1904, and set apart as applicable to future Dividends
\$10,044,114 43
47:37 or 1'10 per cent
Gross Receipts from Traffic increased
80.358 84 " 4'32
Taxes increased
Net Receipts from Sale of Lends increased 26,225 9 " 22.34 "
Income from Investments and Miscellaneous Fronts decreased. Excess of Income over Expenses of Operation and Taxes decreased. 273.800 85 " 4:40
1.863.465 ±2 " 17:37 "
Net Income for the fiscal year decreased. The amount available after deducting Fixed Charges decreared

#### EXPENSES OF OPERATION.

The increase of \$2,957,367 96 in the *Expenses of Operation* was due to the prolonged and intense cold of the past winter, to the increased cost of fuel, and to an increase of over twelve hundred thousand dollars in the wage of those solely engaged in the operation of the railroad in consequence of changes made during the year in their rates of pay, which does not include any increase due to changes in the scale of pay of those employed in betterment or construction work. The sum actually paid to those directly employed by the Company in all brinckes of its service was this year \$23,009,689 42, while in the preceding year it had been \$20,609,194 17, an increase of \$2,400,495 25.

#### DIVIDEND AND INSURANCE FUNDS.

The sum of \$47,580, derived from interest on securities in the Surplus Dividend Fund, has been added to that fund, which now amounts to \$1,225,766 92. The Insurance Fund, after the payment therefrom of all losses by fire, was augmented during the year by \$126,731 42, to \$1,607,271 16.

### SINKING FUNDS.

SINKING FUNDS. The Trustees of the Cairo Bridge Funds report that on June 30, 1904, they held : For the Contingent Fund the same amount as last year, viz.: \$504,750 11; for the Sinking Fund, \$51,826 25, which is \$21,176 39 more than last year; and for credit of the Chicago St. Louis & New Orleans RR. Co., subject to the order of the Board of Directors of that corporation, \$99,042 34, which is \$32,682 07 more than last year. The Trustees of the other funds report that they held in the Sinking Fund for Western Lines Bonds \$506,245 25, being \$65,215 42 more than last year, and in the Sinking Fund for Omaha Division Bonds \$37,485 60, being an increase of \$11,170 50. These funds are invested, as are also the Cairo Bridge Contingent Fund and Sinking Fund, in securities au-thorized by the several Deeds of Trust under which they were established, and none of these assets appears in the Balance Sheet herewith submitted. The additions thus made to these funds during the year amount in the aggregate to \$130,244 38.

#### PURCHASED LINES BONDS.

It was stated in the Report for the year ended June 30, 1903, that in order to simplify the organization by further reducing the number of subsidiary corporations, propositions would be submitted to the Stockholders looking to the acquisition by the Illinois Central RR. Co. of the title to certain railroads therein named which had theretofore been controlled through ownership of Stocks and Bonds. Such propositions having had the assent of the stockholders, the purchases were made without further outlay to the Company Of the railroads which have been purchased the following have been mortgaged to secure a total authorized issue of \$20,000,000 of Illinois Central Purchased Lines, Three and One-half Per Cent Bonds :

Kankskee & Southwestern	les.	St. Louis & Ohio River	17·20 M	liles
Chicago Madison & Northern,	14	Mounds & Olive Branch	10.90	
Rivereide & Harlem. 2.17	66	Groves & Sand Ridge	17.26	46
Chicago & Texas	16	Christopher & Herrin.	4.80	
Mound City	66		31.29 M	
Mattoon to Evansville (Peoria Decatur & Evansville)134.93	14		31.29 m	

As provided in the mortgage, \$5,338,000 of these Bonds are reserved to fund prior liens on the Kankakee & Southwest-ern RR. and on the Chicago Madison & Northern RR. at their maturity, and \$2,500,000 are to be issued only in case the title to the Peoria Decatur & Mattoon RR. should be acquired and that property subjected to the lien of the mortgage. These \$7,838,000 Bonds are unissued; the remaining \$12,162,000 Bonds have been issued and are in the Treasury of the Company unsold.

#### PERMANENT IMPROVEMENTS.

In the betterment of the property there have been spent during the year \$9,745,118 43, as set forth in detail in "Table No. 1." Under a contract made November 1, 1872, the Michigan Central RR. Co. had the option of paying to the Illinois Central RR. Co. \$272,987 50 in lieu of future rent for the use of certain lands in Chicago, which option was exer-cised during the year and the amount so received applied toward expenditures for betterments. Of the remainder, \$2,572,328 75 was paid from current income and \$6,892,802 18 was charged to Capital.

### RAILROADS AND EQUIPMENT.

During the year the amount charged to "Railroads and Equipment" has been increased by \$9,415,460 82. Of this sum \$6,892,802 18 was charged, as above stated, to Capital, and the remainder represents the book value of the railroads to which title has been taken, a like sum being deducted from the item in the Balance Sheet which is known as "Advances on Account of Other Railroads.'

#### STANDARDS OF MAINTENANCE.

The policy of improving the standards of maintenance has been strictly adhered to. The average weight of rail in main track is 72.78 pounds to the yard, as against 71.96 pounds last year. The average tractive capacity of locomotives on level track has increased from 3,573 tons to 3,734 tons. The average capacity of revenue freight cars from 32.87 tons to 33 77. The passenger train equipment has been improved by the purchase of 34 new cars, including the 8 steel cars referred to in last report as being under construction for the suburban service at Chicago

All of the ',086 engines, the 787 passenger, mail and express cars, the 53,576 freight cars and the 1,446 work cars, shown on the inventory, are in existence, excepting 2 passenger cars, 348 freight cars and 13 work cars. Orders have been given for replacing these cars with new ones, and their cost has been provided through charges already made to "Maintenance of Equipment."

During the year 84 new locomotives were bought, of which 1 replaced an old engine disposed of and 83 constitute

additions to the equipment. Three thousand six hundred and thirteen new freight cars and one work car were bought or built in the Company's shops. Of these new freight cars 1,148 replaced old cars destroyed, or disposed of, and 2,468 were added to the equipment. Air brakes are attached to 88.31 per cent of the freight car equipment.

#### ADDITIONAL SECOND TRACK.

During the year 134.73 miles of additional second main track were put in service. At its close there were in service 654.83 miles of second track and 72.56 miles of third and other additional main tracks, making together 726.89 miles. To complete the double track between Jackson, Miss., and New Orleans, a distance of 185 miles, there are ye. to be put in service 38 miles.

TRACKAGE CONTRACT WITH THE ST. LOUIS & SAN FRANCISCO RAILROAD COMPANY.

TRACKAGE CONTRACT WITH THE ST. LOUIS & SAN FRANCISCO RAILROAD COMPANY. A Contract has been made between the Illinois Central RR. Co. and the Yazoo & Mississippi Valley RR. Co., on the one hand, and the St. Louis & San Francisco RR. Co. the Kansas City Mempnis & Birmingham RR. Co. and the Birming-ham Belt RR. Co., on the other, under which the two first-named Companies grant to the St. Louis & San Francisco RR. Co. the right to presently use the tracks of the Yazoo & Mississippi Valley RR. between Baton Rouge and Poydras Junc-tion, La., and certain tracks in the City of New Orleans, for which rents are to be paid proportionate to interest at the rate of four per cent per annum on the value of the property used, such value to be fixed by agreement or by arbitration, as well as a proportionate share of the taxes and expenses of maintenance based on wheelage. The St. Louis & San Francisco RR. Co. and its subsidiary Companies grant to the Illinois Central RR. Co. the right to presently use certain of their tracks in New Orleans and a continuing option for a long term of years to enter upon the use of their tracks from a point that may be hereafter selected between Aberdeen, Miss., and Jasper, Ala., to Birmingham, and certain terminal facilities in that city, upon like terms as to rent.

#### DUBUQUE & SIOUX CITY RAILROAD.

DUBUQUE & SIOUX CITY RAILROAD. In 1895 the Dubuque & Sioux City RR. Co. leased its railroad to the Illinois Central RR. Co. for a rent equal to the net earnings of the property, such earnings being based on agreed divisions of the through rates of transportation. In the years which have since passed added competition, the increased cost of rendeing the service, the more frequent and faster service demanded by and furnished to the public, have so changed the conditions prevailing in Iowa as to have made it this year necessary for the Illinois Central RR. Co. to advance \$536,618 76 to the Dubuque & Sioux City RR. Co., which sum has been deducted from Income, although the D. & S. C. RR. Co. has given its bonds for that amount. The question of modifying the terms of the lease was submitted to arbitration and a new schedule for the division of through rates has been agreed to, effective July 1, 1904. The attention of the Stockholders is invited to the accompanying Balance Sheet and to the Abstracts explanatory thereof, as well as to the various Tables showing, in detail, the workings of the Company's business. By order of the Board of Directors,

NEW YORK, September 21, 1904.

#### ALEXANDER G. HACKSTAFF, Secretary.

GENERAL BALANCE SHEET.							
Abstract.			1	Abstract.			
B C D F	RAILBOADS AND EQUIPMENT REAL ESTATE	\$3,328,300 00 1,607,271 16 1,225,766 92 250,000 00		R R E	CAPITAL STOCK LEASED LINE STOCK FUNDED DEBT OF Illinois Central RR. Co FUNDED DEBT of Chic. St. L. & New Orleans RR. Co. SET APART TO PROVIDE FOR Dividend PAYABLE SEPT. 1, 1904. PROFIT AND LOSS NET LIABILITIES STOCK AND FUNDED DEBT OF S. L. A. & T. H. AND SUBSIDIARY LINES INSURANCE FUND BURPLUS DIVIDEND FUND PENSION FUND	\$125,138,275 00 16,234,000 00 	141,372,275 00 2,851,200 00 3,160 960 15 5,008,059 50

ABSTRA	СТ	"A"-RAILROA	DS AND	EQUIPMENT.
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	As Shown in the Year Ended		Increase.	Decrease.
	1904.	1903.	2000 00001	
Illinois Central RR.– Proper Illinois Central RR —Purchased Lines	\$64,430 300 81	\$62,805,421 73	\$1,624,879 08	
Litchfield Division	3,241,870 35	3,231,380 61	10.489 74	
Chicago & Springfield	2.493.242.65	2,191,218 87	302,023 78	
Kankakee & Southwestern	1.449.41121	1 448,717 32	693 89	
Chicago Havana & Western. Rantoul RR.	1,847,189 14	1,847,189 14		
Rantoul RR.	581,487 66	581,487 66		
Chioago Madison & Northern	10.805.555 71	10,729,699 30	75,856 41	
Riv, reide & Harlem	205, 83 14	205,583 14		
Chicago & Texas	1.819.483 01	1,773,953 26	45,529 75	
Mound City,	12,968 68	12,968 68		
St. Louis Division (St. Louis Alton & Terre Haute RR.)	12,911,147 57	12,40-,603 82	502,543 75	
Mattoon to Evaneville.	2,026,898 50			
St. Louis & Ohio River	288,284 09		288,281 09	
Mounds & Olive Branch.	260,125 19		260,125 19	
Groves & Sand Ridge	414,403 61		414,403 61	
Christopher & Herrin.	47,645 20		47,615 20	
South Chicago RR	254,453 83	253,999 00		***************
Bine Island RR Canton Aberde n & Nashville RR	68,385 40 2,010,345 11			
Chicago St. Louis & New Orleans RR	43,654,945 67		1,151,2-634	
Louisville Division Lease & Mortgage Lien.	25,487,715 71	22,825,148 72	2,662,566 99	
Lien on Dubuque & Sloux City RR. to secure I. C. 4% Western Lines Bonds	5,425,000 00		2,002,000 99	
Omaha Division.	5,000,000 00			
Total	\$184.736.442 24	\$175,320,981 42	\$9,415,460 82	

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#### ABSTRACT "C "-STOCKS OWNED.

	Par Value	Book Value.
Ohloago Union Transfer Ry. Co	\$70,947 50 10,200 00 10,443,900 00 80,00 0 00 314,025 00 10,919,072 50	\$70,947 50 10,200 00 6,419,739 02 40,000 00 43.181 00 \$6,584,067 52

#### ABSTRACT "D."-BONDS OWNED.

	Dam Walne	The Later States
	Par Value.	Book Value.
Illinois Central Gold Fours of 1953	\$71,000 00	\$71,000 00
Illinois Central Gold, Omaha Division, Threes	2,675,000 00	2,547,53 3 21
Illinois Central told. Litchfield Divis on, Threes	131,000 00	131,000 00
Illinois Central Gold, Louisville Division, Three and a-halfs.	400,000 00	400, 00 00
Ulinois Central Gold. St Louis Division, Threes	59,625 00	59,575 00
Illinois C-ntral Sterling Fives of 1905. Illinois Central Purchased Lines First Mortgage Gold Three and a-halfs	1,000 00	1,000 00
Illinois Central Purchased Lines First Mortgage Gold Three and a-halfs	12,162,000 00	12,162,000 00
Yazoo & Mississippi Valley R.R. Co. Gold, Improvement Fours of 1934	8,912,637 39	8,912,637 39
Nasissip of Central Second Mortgage (past due) Iowa Falls & Sioux City RR. Co. First Mortgage Sevens of 1917 Dubuque & Sioux Tity RR. Gold Fours of 1951 Mississippi Valley Co. Gold Three and a-halfs of 1951	600 00	600 00
Iowa Falls & Sloux City RR. Co. First Mortgage Sevens of 1917.	460,500 00	523,073 13
Dubuque & Sioux Ity RR. Gold Fours of 1951.	1,107,745 84	571.127 08
Mississippi Valley Co. Gold Three and a-halis of 1951	2,245,000 00	2,245,000 00
	\$28,226,108 23	\$27,624,550 81
BONDS PLEDGED-	4=0,==0,100 20	Q11,012,000 01
See Abstract "M."		
Vazoo & Maslesispi Valley RR.Co., First Mortgage Fiyes	2,800,000 00	2,324,488 18
Cherokee & Dakota RR. Co. First Mortgage Fives	-,	-,,
Yazoo & M sstesispi Valley RR.Co., First Mortgage Fives Cherokee & Dakota RR. Co. First Mortgage Fives Cedar Rapids & Chicago RR. Co. First Mortgage Fives 830,000 00	3,930,000 00	3,930,000 00
Louisville New Orleans & Texas Ry. First Mortgage Fours		
Louisv lle New Orleans & Texas Ry. Second Mortgage Fives		
Louisville New Orleans & Texas Ry. Land Grant Income Bonds	35,840,000 00	24,906,877 55
	\$70,796,108 23	\$58,785,916 54

Note.- As shown in Abstract I, there was collected during the year, in dividends on Stocks Owned and in intereston Bonds Owned. \$2,163,270 09, which yielded 3:35 per cent on the par value and 4:44 per cent on the book value of the stocks and bords owned, exclusive of the Illinois Central Purchased Lines First Mortgage Gold Three and a-halfs, of the Dubuque & Sioux City RR. Co. Gold Fours of 1951, of the Mis-issippi Valley Co. Gold Three and a-halfs of 1951 and of \$1,688,637 39 of the Yazoo & Mississippi Valley RR. Co. Gold fours of 1951, of the Fours of 1934, all of which were received by the Illinois Central RR. Co. on June 30, 1904, and on none of which was any interest corlected.

ABSTRACT "E."-ASSETS AND LIABILITIES.								
ASSETS.		LIABILITIES.						
Cash Bills Receivable and Loans on Col- lateral Due from Solvent Companies and Individuals	161,493 62 2.006.407 66	Vouchers Audited for June, 1904	\$415,895 09 1,589,328 49	\$2,005,223 58				
Due from Subsidiary Companies Other Assets	278,055 00 144,384 99	Due prior to June 1, 1904	\$257,010 92 1,707,159 16	1,964,170 08				
Balance—Net Liabilities	5,008,059 56	<ul> <li>Net Traffic Balances due to other Companies.</li> <li>Dividends not called for.</li> <li>Matured Interest Coupons unpaid (including coupons due July 1, 1904).</li> <li>Rents payable July 1, 19.4.</li> <li>Other Accounts Payable.</li> <li>PAYABLE AT FUTURE DATES –</li> <li>Bills Payable, maturing at various dates between September 20, 1904, and February 27, 1905.</li> <li>Interest on Funded Dobt accrued to June 30, 1904, but payable at various dates after July 1, 1904.</li> <li>Fund for Renewal of Envines and Cars</li> </ul>	\$469,638 37	389,244 24 24,718 80 932,161 21 200,0: 0 00 238,726 85 \$3,000,000 00 653,941 46	\$5,733,244 76			
		Brakes. Fund for Renewal of Marine Equipment.	44,161 21 37,294 70					
	R10 965 811 69	Other Accounts payable			4,512,376 92			
	\$10,265,621 68	10181			\$10.265,621 68			

#### ABSTRACT "F"-ADVANCES ON ACCOUNT OF OTHER RAILROADS.

	Amount Advanced life Report for Ended Jun	r the Year	Increase.	Decrease.
	1904.	1903.		
EFFINGHAM DISTRICT-FORMERLY ST. L. INDIANAPOLIS & EASTERN RR OANTUN AHERDEN & NASHVILLE RR. IN ALABAMA	\$743,709 57 161,864 72 3,322,263 70	\$743,075 49 161,134 58 5,301,745 93 253,670 46 858 28 171,763 55 95,467 69	\$634 08 430 14	\$1,979,482 23 253,670 46 858 28 171,763 56 95,467 69 58,798 23
OEDAR FALLS & NEW HARTFORD RR	\$4,227,537 99	58,798 23 \$6,786,514 21	••••••	\$2,558,970 22

#### ABSTRACT "H".- APPLICATION OF INCOME.

DR. ITEMS - Surplus Dividend Fund June 70, 1903, as shown in last report. NET RECEIPTS DURING THE YEAR ENDED JUNE 30, 1904- From the Operation of the Railway, as shown in Abstract "N". From the Land Office	\$12,095,453 73 41,053 42	
Available for Fixed Charges and Dividends		\$15,990,189 79
0		

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## ABSTRACT "H."-APPLICATION OF INCOME.-Concluded.

OR. ITEMS.—         Interest on Funded Debt to July 1, 1904, inclusive—         Sterling Sinking Fund Fives, extended as Gold three and a-halfs       \$3,000,000 2 312         Sterling Sixes, extended as Fours.       2,500,000 4 40         Sterling Threes       2,500,000 4 30         Gold Fours       2,600,000 4 30         Gold Fours       2,600,000 4 30         Gold, Springtield Division       2,600,000 4 30         Gold, Cairo Bridge       2,000,000 4 30         Gold Fours of 1952       3,000,000 4 30         Gold Fours of 1952       3,000,000 4 30         Gold Fours of 1953       5,000,000 4 40         Gold, Omaha Division       25,00,000 4 40         Gold, Cairo Bridge       5,000,000 4 40         Gold Fours of 1952       3,000,000 4 40         Gold, Fours of 1953       5,000,000 4 40         Gold, Cuarba Division       3,148,000 30         Gold, Cuarba Division       3,148,000 30         Gold, St. Louis Division       3,148,000 30         Gold, St. Louis Division       8,377,000 32	50,000 0 75,000 0 60,000 0 87,465 0 48,400 0 70,000 0 217,000 0 120,000 0 60,000 0	
Interest on St. Louis Division Prior Lien Bonds— Currency, Belleville & Eldorado RR.       \$71,000 @ 7%       9,640 0         Currency, Belleville & Corondelet RR.       470,000 " 6%       21,520 0         Gold, St. Louis Southern RR.       538,000 " 4%       24,200 0         Gold, Carbondale & Shawneetown RR.       241,000 " 4%       4,970 0         Add interest accrued to Lune 20 1004 from detection       \$64,330 0	) ) )	5
above bonds	77 088 66	
Currency, Second Mort, age Sixes.       \$80,000 @ 6 %       \$4,800 0         Gold Flves.       16,555,000 @ 5 %       \$27,750 0         Gold Three and a halfs.       1,359,000 @ 3 ½%       47,565 0         Gold, Memphis Division       3,500,000 @ 4 %       140,000 0         Gold, Louisville Division       3,000,000 @ 4 %       140,000 0         Gold, Louisville Division       21,788,000 @ 3 ½%       762,580 0         Sinking Fund for Cairo Bridge Bonds, Dec. 1, 1903, and June 1, 1904       \$20,000 00       400,000 0         Trust Fund for C. St. L. & N. O. RR. Co., Dec. 1, 1903, and June 1, 1904       30,000 00       30,000 00		\$3,481,924 91
Rent of Cellia Branch		
Rent of Peorla Division	136,305 91 279,864 84	
Less-(Account of D. & S C. Rent)- Interest on Gold, Western Lines Fours, included above	267 000 00	
RENT OF SUBSIDIARY RAILROADS.		2,464,250 45
TOTAL FIXED CHARGES. Dividend, March 1, 1904, on Illinois Central Shares. Dividend, Sept. 1, 1904, on Illinois Central Shares.	\$2,851,200 00 2,851,200 00	\$5,946,075 36
Set apart from Income- For Betterments For advance to D. & S. C. RR. Co., being the excess of its Fixed Charges over Net Receipts	\$2,579,328 75 536,618 76	5,702,400 00 3,115,947 51
SURPLUS DIVIDEND FUND, APPLICABLE TO FUTURE DIVIDENDS		\$14,764,422 87 1,225,766 92
		1,225,766 92

DR.	ABSTRACT "I."-INCOME FROM INVESTMENTS.	OR.
Fixed Charges of Subsidi- ary Lines written off	Other Stocks	\$399,924 48 74 00 08 00 00 00 20,882 00
	1111nois Central, Gold, Fours of 1953.       2,8         I111nois Central, Gold, Comaha Division Threes.       3,9         C. St. L. & N. O. RR. Gold Fives.       263,3         C. St. L. & N. O. RR. Gold Bridge Fives.       263,3         Y. & M. V. RR. Co. Gold Bridge Fives.       150,0         Y. & M. V. RR. Co. Gold Fives.       30         Y. & M. V. RR. Co. Gold Frives.       30         Y. & M. V. RR. Co. Gold Frives.       30         Y. & M. V. RR. Co. Gold Frives.       140,0         L. N. O. & T. Ry. Co. Fours.       673, /         Cherokee & Dakota RR. Co. Fives.       277,7         Cherokee & Dakota RR. Co. Fives.       155,0         Cottar Rapids & Chicago RR. Co. Fives.       145,0         Cottar Rapids & Sioux City RR. Co. Sevens.       32,2	40 00 40 00 90 00 30 00 00 00 42 25 00 00 80 00 11 95
	Interest on Secnrities in Surplus Dividend Fund	
	Interest on Bonds of Subsidiary Lines pledged to secure \$15,00,000 Illinois Central Fours of 1952-\$16,350,000 Fives	
BALANCE, REPRESENTING NET INCOME FROM IN- VESTMENTS	Fives         41,500         336,500 00         \$481,00           INTEREST ON-         So'th Chicago RR. Co. Fives         10,00         10,00           2,675,495 72         Canceled         12,50         12,50	0 00

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#### TABLE NO. 1.-PERMANENT IMPROVEMENTS.

BY ROADS.		Amounts Expended dur- ing the Year Ended June 30, 1904.
Illinois Central RR Proper Illinois Central RR Purchased Lines : Litchfield Division Chicago & Springfield Kankake & Southwestern Chicago Ma lison & Northern Chicago & Texas Chicago & Texas St. Louis Aiton & Terre Haute Mattoon to Evansville Mattoon to Evansville Groves & Sand Ridge Christopher & Herrin South Chicago RR Blue Island RR	$\begin{array}{c} \$10, 499\ 74\\ 302, 023\ 78\\ 693\ 89\\ 75, 856\ 41\\ 45, 529\ 75\\ 501, 795\ 75\\ 24, 000\ 41\\ 34, 613\ 63\\ 88, 361\ 64\\ 318, 935\ 92\\ 46, 786\ 92\\ \end{array}$	1,449,087 84 454 83 835 59
Blue Island RR Canton Aberdeen & Nashville RR. Choago St Louis & New Orieans RR. — Main Line, Kossiusko Branch, and Monticello Branch. Memphis D vision Louisville Division	368,2×5 56 2,662,416 33	3,852 17 3,813,692 67 \$9,745,118 43
DISTRIBUTED AS FOLLOWS: CONSTRUCTION Way Lands acquired. Building Water Works . Bridelpg. Cattle Guards and Crossings. Fencing	$\begin{array}{c} 91.62 & 99\\ 25.294 & 16\\ 566.181 & 49\\ 20.481 & 49\\ 732.314 & 92\\ 220.437 & 54\\ 313 & 218 & 51\\ 102 & 180 & 59\\ 3.142.699 & 63\\ 50.259 & 92\\ 51.194 & 08\\ 3.151 & 98\\ 3.697 & 24\\ 1.895 & 72\\ 1.174 & 88\\ 45.369 & 31\\ 7.829 & 02\\ \end{array}$	
83 Locomotives:       9 Atlantic Type Passenger Locomotives.       \$158,263 47         64 Consolidation Freight Locomotives.       1,110,796 06         10 6-Wheel Switch Locomotives.       134,736 81         34 Pas-enger Cars:       95,552 20         10 Coaches.       136,292 80         1 Dhing Car.       136,292 80         1 Bagxage Car.       95,552 20         1 Steal Scient Sc	3,584,323 5	
CHARGED TO CAPITAL. DEFRAYED FROM INCOME PAID FOR THROUGH THE APPLICATION OF MONETS RECEIVED DURING THE YEAR FROM THE MICHIGAN CENTRAL RR. CO., UNDER A CONTRACT MADE NOVEMBER 1, 1872, WHICH GAVE THAT COMPANY THE OPTION OF PAYING, IN LIEU OF FUTURE RENT FOR CERTAIN LANDS IN CHICAGO, THE SUM OF	1	5

TABLE No. 3 .- COMPARATIVE STATEMENT OF RECEIPTS FOR THE YEARS ENDED JUNE 30, 1904 AND 1903.

	YEAR ENDED	JUNE 30TH.	Increase.	Per Cent of Increase	Decrease.
	1904.	1903.		or Decrease.	Derrouter
Freight. Passenger. Mail Express Excess Haggage. Transportation of Milk. Train Privileges. Parior Cars Cafe Cars and Hotels. Rent of Property Hent of Tracks. Tele. raph Switching (balance). Domnrage, St. tage, etc. Inter-State Transfer and Receipts over other Lines	00,000 10	$\begin{array}{c} \$20,592,094\ 32\\ 8,977,228\ 09\\ 793,615\ 61\\ 765,725\ 51\\ 160,\pm88\ 16\\ 119,364\ 43\\ 30,997\ 02\\ 17,708\ 27\\ \pm 309,367\ 68\\ 381,296\ 73\\ 358,360\ 18\\ 7,238\ 97\\ 10,600\ 60\\ 124,828\ 05\\ 2,537,059\ 24\\ \end{array}$	$\begin{array}{r} \$1,100,481\ 01\\ 577,515\ 07\\ 55,418\ 24\\ 79,520\ 55\\ 4,277\ 79\\ 2,906\ 54\\ 4,589\ 71\\ 3,635\ 18\\ \hline 94,637\ 14\\ 19,525\ 37\\ 491\ 92\\ 88,782\ 85\\ 8,986\ 00\\ \hline \end{array}$	$\begin{array}{r} 3.60\\ 6.43\\ 6.98\\ 10.33\\ 2.66\\ 2.43\\ 14.81\\ 20.53\\ 24.82\\ 5.53\\ 6.80\\ 837.53\\ 7.12\\ 3.11\end{array}$	\$309,367 68
Total	\$46,831,135 90	\$45,186,076 86	\$1,645,059 04	3.64	

\* NOTE. - This year expenses of Cafe Cars and Hotels in excess of receipts are stated in Table No. 4. Last year Gross Receipts and Expenses were shown separately in Tables Nos. 3 and 4, respectively.

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		1.	YEAR E	INDEL	JUNE	30тн.			Per Oer						
		1	1904.			1903.	In	erease.	Decrea		Decrease.				
MAINTENANCE OF WAY AND STRUCTURES MAINTENANOE OF EQUIPMENT		7,323.343 18,785,938		$   \begin{array}{ccccccccccccccccccccccccccccccccccc$		009,195 75 274,586 60 376,332 06 975,768 94	0 \$1,04 3 2,10	8,756 53 9,606 30 8,890 02	3.8 16.7 12.0 2.9	71 35	229,884 8				
Total		\$32,	793,251	31	\$29,8	35,883 3	\$ \$2,95	7,367 96	3.6	91					
TABLE No. 5COMPARATIVE STAT	EMENT C	FGENE	RAL OI	PERA	TIONS	FOR TH.	E YEAR	S ENDED	JUNE 30	, 1904 /	ND 1903.				
		Year 1904.	Ended	Jun	30 <i>th</i> .	3.	-	increase.	Incr	Cent of ease or rease.	Decrease				
liles of Road Operated		4,340.35			4,29	2.98		47.37		1.10					
liles run by Freight Trains liles run by Passenger Trains liles run by Mixed Trains	. 10,8	20,526 27,134 76,506			,483,07 ,794,54 ,479,43	1		7,454 2,590		4·79 ·30 ·61	2,9;				
otal Revenue Train Mileage files run by Construction Trains files run by Switching Engines ther Engine Mileage	7,29	24,168 11,522 99,159] 19,414		7	,757.05 902,74 ,096,73 ,245,40	5 6	20	7,112 2,423 4,011	10		91,29				
Total Engine Miles	. 39,28	54,261		38	,001,93	8	1,25	2,323	3	3.30					
fileage of Loaded Freight Oars fileage of Empty Freight Oars Octal Mileage of Freight Cars fileage of Passenger Cars	. 125,70	0,922		$\frac{114}{442}$	589,42 718,42 ,307,85 ,690,53	7	10,95	5,770 2,495 8,265 2,542		9·57 . 3·85 .	• • • • • • • • • • • • •				
to, of Tone of Revenue Fr'ght carried One Mil o. of Tons of Company Fr'ght carried One Mil otal No. of Tone of Freight carried One Mile umber of Passengers carried One Mile		1,034 13,548		841 6,018	,543,77 ,619,47 ,163,25 ,432,12	8 <u>1</u>	182,192	44,538,736 182,191,558 226,780,294 29,659,985		182,191,558		182,191,558 226,780,294		1.65 . 3.77 .	
roes Receipts peration Expenses. xcess of Recipts over Op. Exp., excl. of Taxes	\$46,83 32,79 14,03	\$46,831,135 90 32,793,251 31 14,037,884 59			\$45,186,076 86 29,835,883 35 15,350,193 51			5,059 0 <u>4</u> 7,367 96	5	91	1312308				
ross Receipts per Mile of Road peration Expenses per Mile of Road xcess of Receipts over Operation Expenses per Mile of Road, exclusive of Taxes		\$10,789 72 7,555 44		\$10,525 57 6,949 92 3,575 65			\$264 15 605 52		2·51 . 3·71 .	\$341					
ross Receipts per Revenue Train Mile peration Expenses per Revenue Train Mile xcess of Receipts over Operation Expenses per Revenue Train Mile, exclusive of Taxes.	• • •	\$1.58 1.10	08-100 69-100 39-100		\$1	·57 13-10 ·03 75-10 ·53 38-10	0	•06 94-100		·60 3·69	0.05 99-1				
one of Revenue Freight carried One Mile pe Mile of Road Operated	r 1,20	1,202,929 111,763		1,205,816 108,038			5,675		·24 5·35 .	2,8					
verage No. of Loaded Freight Cars in Train. verage No. of Empty Freight Cars in Train. verage No. of Total Freight Cars in Train		17·75 6·69 24·44		18.24 6.38 24.62			•31		2.69	•					
v. No. of Tons of Revenue Freight in Train v. No. of Tons of Company Freight in Train verage No. of Tons of All Freight in Train v. No. of Tons of Rev. Frihtin each Loaded Ca v. No. of Tons of all Fright in each Loaded Ca verage Number of Passengers in Train	- r r	277.76 54.47 332.23 15.65 18.72 42.91		288:19 46:85 335:04 15:80 18:37 40:40			7;62 		·62 ·26 ·95 ·91 ·21	10 2:					
ABLE NO. 6RECEIPTS AND EXPEN PER CENT OF OPERAT										RECE	IPTS, AP				
					MOUNT.			PER C	ENT OF ECEIPTS.	OFO	R UENT PERATION PENSES.				
,			ended 30th.		In- rease.	Per Ol. of Increase or De-	De- crease.		Ended 30th.		r Ended ie 30th.				
		1904.	1903			crease.		1904.	1903.	1904.	1903				
ROSS RECEIPTS: Freight Passenger Miscellaneous		\$ 7,301 85 2,201 38 1,286 49	2,091	14	\$ 175 78 110 24	2:47 5:27 1:67	\$ 21 87	67·7 20·4 11·9	67·7 19·9 12 4						
Total		10,789 72	10,525	57	264 15	2.51		100	100						
PERATION EXPENSES: Maintenance of Way and Structures Maintenance of Equipment Conducting Transportation		1,308 49 1,687 27 4,328 21	1.481	59	225 68 443 65	4.94 15:44 11:42	67 99	12·1 15·6 40·1	13·1 13 9 36·9	17 22 57	-3 21				

							EAPENSES.		
1				In- Per Ol. of Increase	crease De-	Year Ended June 30th.		Year Ended June 30th.	
	1904. 1903. crease. or De- crease.	crease.	1904.	1903.	1904.	1903.			
GROSS RECEIPTS: Freight Passenger Miscellaneous	\$ 7,301 85 2,201 38 1,286 49	2,091 14	110 24		\$ 21 87	67·7 20·4 11·9	67·7 19·9 12 4		
Total	10,789 72	10,525 57	264 15	2.21		100	100		
OPERATION EXPENSES: Maintenance of Way and Structures Maintenance of Equipment Conducting Transportation	1,308 49 1,687 27 4,328 21 231 47	1,481 59 3,884 56	225 68 443 65	11.42	67 99	12·1 15·6 40·1 2·2	13·1 13 9 36·9 2·1	17·3 22·3 57·3 3·1	19·8 21·0 55·9 3·3
Total	7,855 44	6,949 92	605 52	8.71		70.0	66 0	100	100
Taxes	447 53	433 75	13 78	3.18		4.2	4.1		
Net Receipts	2.786 75	3,141 90		11.30	355 15	25.8	29.9		

TABLE No. 7.-COMPARATIVE STATEMENT OF TRAFFIC FOR THE YEARS ENDED JUNE 30, 1904 AND 1903.

	Year ended	June 30th.	Increase.	P. O. Inc.or	Decrease.
	1904.	1903.		Dec.	
Tons of Revenue Freight Carried Tons of Rev. Freight Carried 1 Mile. Average Distance Haul of One Ton Freight Receipts Average Receipts per Ton Average Receipts per Ton Per Mile Freight Receipts per Mile of Road 'Miles Run by Freight Trains Freight Receipts per Train Mile	$\begin{array}{c} 22,420,814\\ 5,221,132,514\\ 232:87 \text{ miles}\\ \$31,692,575\ 33\\ \$1\ 41\\ 607\ \text{-}1000c\\ \$7,301\ 85\\ 18,797,032\\ \$1\ 68\ 60\ \text{-}100o\\ \end{array}$	21,881,870 5,176,543,778 \$30,592,094 32 \$1 40 \$7,126 07 17,962,510 \$1 70 31-100e	538,944 44,588,736 \$1,100,431 01 \$0 01 16-10000 \$175 78 834,522	2.46 .66 1.56 3.60 .71 2.71 2.47 4.65 1.00	3.70 miles
Number of Passengers Carried Number Carried One Mile Average Distance Trav. by each Pass. Passenger Receipts. Average Fare of each Pass. per Mile. Passenger Receipts per Pass. per Mile. Passenger Receipts per mile of Road. Gross Receipts of Passenger Trains. Gross Receipts Of Passenger Trains Rect's of Pass. Trains per Mof B'd 'Inite State of Pass. Trains Mile State of Pass. Trains per Train Mile State of Pass. Trains per Train Mile	22,563,613 485,092,114 \$9,554,743 16 \$0 42 35-100c \$0 1 970-1000c \$2,201 38 \$11,593,094 17 \$2,671 00 11,303,640 \$1 02 56-100c of Mixed Trains.	21,231,607 455,432,129 21:45 miles \$8,977,228 09 \$0 42 28-1000 \$2,091 14 \$11,044,333 23 \$2,572 65 11,273,982 \$0 97 96-1000	1,332,006 29,659,985 \$577,515 07 7-100c \$110 24 \$548,760 94 \$98 35 29,658 \$0 04 60-1000	6.27 6.51 .23 6.43 .17 .05 5.27 4.97 3.82 .26 4.70	1.10000

## THE CHRONICLE.

TABLE No. 8.-STATEMENT OF SERVICE RENDERED TO THE PUBLIC BY THE RAILROAD COMPANY IN THE TRANSPOR-TATION OF PASSENGERS AND OF REVENUE FREIGHT, AND OF SUCH SERVICE PER MILE OF RAILROAD OPERATED IN EACH YEAR, FROM JULY 1, 1894, TO JUNE 30, 1904.

		SERVICE RENDERE	D TO THE PUBLIC.			SERVICE RENDERED PER MILE OPERATED.		
YEARS ENDED JUNE 30TH.	Number of pas- sengers carried one mile.	Number of tons of revenue freight carried one mile.	Units of service rendered (being the sum of the flyures given in the two preceding columns).	Increase over preceding year in units of ser- vice rendered.	Miles of Railroad operated.	Units of service rendered per mile of Railroad operated.	Increase over preceding year in units of service rendered per mile of Railroad opcrated.	
1895           1896           1897           1898           1899           1900           1901           1902           1903	$195,924,818\\222,034,712\\212,985,073\\263,336,693\\263,336,693\\305,643,549\\305,643,549\\373,919,236\\401,309,425\\455,432,129\\485,092,114$	$\begin{array}{c} 1,586,080,584\\ 2,018,129,060\\ 2,258,388,132\\ 2,722,540,585\\ 2,799,941,184\\ 3,425,794,698\\ 4,016,085,602\\ 4,452,073,927\\ 5,176,543,778\\ 5,221,132,514 \end{array}$	$\begin{array}{c} 1,782,005,402\\ 2,240,163,772\\ 2,471,373,205\\ 2,985,877,278\\ 3,068,531,178\\ 3,731,438,247\\ 4,390,004,838\\ 4,853,382,352\\ 5,631,975,907\\ 5,706,224,628. \end{array}$	$\begin{array}{r} & 458, 158, 370\\ 231, 209, 433\\ 514, 504, 073\\ 82, 653, 900\\ 662, 907, 069\\ 658, 566, 591\\ 463, 378, 514\\ 778, 592, 555\\ 74, 248, 721\\ \end{array}$	$\begin{array}{c} 2,888\cdot30\\ 3,067\cdot58\\ 3,130\cdot21\\ 3,774\cdot85\\ 3,670\cdot80\\ 3,845\cdot43\\ 4,214\cdot92\\ 4,276\cdot23\\ 4,292\cdot98\\ 4,340\cdot35\\ \end{array}$	$\begin{array}{r} 616,974\\ 730,271\\ 789,523\\ 790,992\\ 835,930\\ 970,357\\ 1,041,539\\ 1,134,968\\ 1,311,904\\ 1,314,692 \end{array}$	$\begin{array}{c} 113,297\\ 59,252\\ 1,469\\ 44,938\\ 134,427\\ 71,182\\ 93,429\\ 176,936\\ 2,788\\ \end{array}$	
Increase in 1904 over 1895	289,167,296	3,635,051,930	3,924,219,226		1,452.05	697,718		
Ratio of the service ren- dered in 1904 to that renderea in 1895	2.4759	3.2918	3.2021		1.5027	2·1309		

TABLE NO. 9.-COMPARATIVE STATEMENT OF MAINTENANCE OF WAY AND STRUCTURES JULY 1, 1894, TO JUNE 30, 1904.

ed					Л	1AINTENA:	NCE OF WA	Y. ·					Repairs of Buildings,	Mainten- ance of
Years ended June 80.	Average Miles of Road Operated.	Labor on Track.	Tons of New Rails.	Amount Charged to Renewals of Rails.	No. of Ties.	Amount Charged to Renewals of Ties.	Repairs of Bridges.	Other Items.	Total.	Mileage of Engines.	Expense per mile run by Engines.	Repairs of Fences.	Water Works and Telegraph.	Way and Struct- ures per Mile Operated.
1895 1896 1897 1898 1899 1900 1901 1902 1904	2,883'40 3,067'58 3,130'21 3,774'85 3,670'80 3,815'43 4,214'92 4,276'23 4,294'08 4,340'35	2,485,079 77	18,092.46 30,155.08 31,325.40 21,182.00 34,613.76 30,009.38 25,916.00 31,657.00	$\begin{array}{c} 255,002\ 16\\ 492,184\ 91\\ 290,848\ 61\\ 185,026\ 90\\ 373,674\ 76\\ 476,293\ 39\\ 274,030\ 64\\ 416,538\ 75\\ \end{array}$	$1,252,771 \\1,244,074 \\1,603,632 \\1,344,253 \\1,617,759 \\1,997,356 \\1,832,429 \\1,086,693 \\$	385,033 08 485,708 97 535,778 16 438,833 14 539,620 50 652,787 10 588,697 29 385,405 14	$\begin{array}{c} 457,694\ 84\\ 551,988\ 75\\ 582,777\ 52\\ 637,412\ 81\\ 858,*91\ 51\\ 795,006\ 86\\ 657,328\ 87\\ 624,522\ 28\end{array}$	546,287 74 508,412 40 737,696 30 769,192 96 1,031,765 71 983,411 89	3,344,030 76 3,834,987 15 3,809,448 01 5,016,874 66 5,167,273 98	$\begin{array}{c} 22,073,911\\ 23,354,785\\ 28,565,183\\ 29,514,549\\ 33,711,198\\ 37,170,284\\ 35,293,290\\ 38,001,938 \end{array}$	13 <sup>.</sup> 43c. 12 <sup>.</sup> 91c. 14 <sup>.</sup> 88c. 13 <sup>.</sup> 90c.	\$39,269 71 47,104 59 32,156 22 41,186 56 53,578 65 86,592 60 83,706 57 73,103 77 73,164 15 71,934 9,4	217,863 60 379,050 93 420,472 26 465,239 59 609,836 97	$\begin{array}{c} 1,035\ 62\\ 1,148\ 18\\ 1,127\ 26\\ 1,166\ 91\\ 1,449\ 13\\ 1,390\ 49\\ 1,321\ 17\\ 1,376\ 48\end{array}$

TABLE NO. 11 .- COMPARATIVE STATEMENT OF MILEAGE OF ALL TRACKS JUNE 30, 1904 AND 1903.

	June	30 <i>ih</i> .	
	1904.	1903.	Increase.
Number of Miles of Railroad in operation at end of year Number of Miles of Second and Additional Main Tracks Number of Miles of Side and Fassing Tracks	4,373·72 728·24 1,514·04	4,310·10 606·82 1,431·94	72.62 121.42 82.10
Total	6,616.00	6,339.86	276.14

TABLE No. 15.-COMPARATIVE STATEMENT OF REVENUE FREIGHT CARS, AND THEIR CAPACITY IN TONS, JUNE 30, 1904 AND 1903.

	JUNE 30TH.						Increase.			Decrease.	
CLASS OF CARS.	1904.				1903.						
	Number.	Oapacily in Tons,	Average Tonnage Capacity per Oar.	Number.	Capacily in Tons.	Average Tonnage Capacity per Car.	In amour.	Capacily in Tons.	Average Tonnage Oapacity per Oar.	Number.	Oapacity in Tons.
Box Stock. Fruit. Refrigerator. Coal.	26,719 1,152 1,457 2,005 19,072 2,552	876,903 31,950 41,158 57,574 687,365 93,213	32.82 27.73 28.25 28.72 36.04 36.53	26,596 1,247 1,516 2,037 17,177 2,746	852,759 33,998 42,172 58,319 602,350 97,482	32.06 27.26 27.82 28.63 35.07 35.50	123 1,895	24,144 	•76 •47 •43 •09 •97 1•03	95 59 32 194	20·48 10·14 7·45 42·96
lotal	52,957	1,788,163	33.77	51,319	1,687,080	32.87	1,638	101,083	•90	9	

TABLE NO. 16.-STATEMENT OF MAINTENANCE OF EQUIPMENT IN EACH YEAR FROM JULY 1, 1894, TO JUNE 30, 1904.

				REPAIR	S AND	RENEWALS.				Mainte-	Other			NANCE OF PMENT.
Years ended June <b>30th</b> .		Ingines.		ger Oars.	Freig	ukt Oars.	Per Engine	Per Pass'ngcr Oar Mile.	Per Freight Oar Mile,	nance Shop Machin- ery and Tools.	Equipment Expenses, Including Superintend- cnce.	Main- tenance Marine Equip- ment.	TOTAL.	Per Mile of Road Operated (Excluding Marine Equipment),
1895 1896 1897 1899 1899 1900 1901 1902 1903 1904	626 754 753 818 891 947 1003	Amount, \$336,498 953,704 1,120,669 1,242,054 1,318,839 1,405,914 1,567,527 1,866,191 2,206,127 2,668,919	540 575 575 651 653 696 725 726 753	\$235,945 288,048 315,592 279,186 262,327 279,859 357,520	$\begin{array}{r} 21098\\ 23235\\ 28719\\ 30238\\ 33410\\ 38960\\ 42888\\ 52556\\ \end{array}$	Ampunt. \$883,553 1,088,563 1,048,767 1,302,486 1,338,471 1,690,936 2,093,544 2,482,034 2,875,200 3,352,275	4 51-1000 4 75-1000 4 35-1000 4 47-1000 4 17-1000 3 92-1000 5 29-1000 5 81-1000	95 1000 1 6-1000 1 8-1000 86-1000 73-1000 72-1000 69-1000 1 2-1000 1 3-1000		93,755 103,430 102,951 121,258 143,755 171,103 256,454	125,591 127,479 158,236 157,561 169,322 201,961	\$5,406 4,314 3,714 27,305 15,734 7,891 16,932 18,312 25,143 49,501	\$2,175,788 2,556,168 2,712,978 3,132,719 3,195,936 3,675,182 4,371,241 5,309,786 6,274,586 7,323,343	75144 83188 86552 82266 86535 93368 1,03307 1,23742

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### MISSOURI KANSAS & TEXAS RAILWAY COMPANY.

#### REPORT FOR THE YEAR ENDING JUNE 30, 1904.

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l lers	of	the	Misso	ouri	K	unsas	æ	Texas	Ra

The management submits herewith its report of opera-tions for the fiscal year ending June 30, 1904.

1904.	1903.
\$17,766,595 41	\$17,208,192 76
12,997,709 85	12,449,082 95
\$4,769,885 56	\$4,759,109 81
316,722 90	99,565 23
\$5,035.608 46	\$4,858,675 04
4,019,239 96	3,758,758 76
\$1,066,368 50	\$1,099,916 28
2,884 miles	2,601 miles
\$6,160 40	\$6,615 99
1,653 57	1,829 72
73 per ct.	72 per et.
	\$17,766,595 41 12,997,709 85 \$4,769,885 56 316,722 90 \$5,095,608 46 4,019,239 96 \$1,066,368 50 2,884 miles \$6,160 40 1,653 57

The Company is free from floating debt. The earnings show a decrease both in gross and net receipts per mile, incident to an increase of 329.29 in mileage, late in the fiscal year, as follows:

Missouri	Kansas	& Oklahoma	RR	
T 400-				

Mileage leased prior to July 1, 1903......113.4

<u>160.00 I</u>	Miles	
Texas & Oklahoma Ra'lroad117.35	44	
Extension to the City of Austin, Texas	66	
Houston & Texas Central RR., joint track at Austin, Tex. 1.81	46	1
Southern Pacific Ry., additional joint track at San An-		
tonio, Texas	6.6	
Other branch lines 19.30	66	
Total	44	
Bonds have been assumed and issued as follows:		
AE 400 000 N V & O DD Co First Mostor on Danda		

\$5,468,000 M. K. & O. RR. Co. First Mortgage Bonds; \$337,000 " " " Extension Bonds;

Extension Bonds;

\$2,347,000 T. & O. RR. Co. First Mortgage Bonds; \$598,000 M. K. & T. Ry. Co. of T. First Mortgage Bonds; \$386,000 M. K. & T. Ry. Co. Extension Bonds.

#### OPERATIONS.

The Gross Earnings of your Company were \$17,766,595 41, showing an increase of \$558,402 65. The Operating Ex-penses were \$12,659,469 75, showing an increase of \$536, 333 97, which is accounted for by the very high scale of wages prevailing in all classes of labor, by the sustained cost of railway material, and by the extension of the train service upon a considerable new and only partly completed mileage. The aggregate tonnage shows 5,204,103 tons, be-ing a decrease of 115,>65 tons, and the freight earnings de-creased \$153,990 69, owing to a decrease in the movement of coal, due largely to the restricted purchase of fuel by other railroads, and especially owing to a very large decrease in coal, due largely to the restricted purchase of fuel by other railroads, and especially owing to a very large decrease in cars of grain handled, approximating 11,000 cars, which was due to various causes, chiefly the export grain rate war car-ried on by the trunk lines during most of the winter and early spring, in which your Company did not participate. The heavy loss of tonnage in these commodities was com-penseted in part by a material gain in merchandise and other high-class freight, resulting in a small increase in the revenue per ton and per ton mile, while adversely affect-ing the average train load. The passenger earnings increased \$641,747 01, the result of the rapidly in reasing population in the territory served by your lines and the improved pas-senger service rendered by your Company.

#### PHYSICAL CONDITIONS.

Material progress was made during the year in carrying out the policy of the continued improvement of the prop-erty. Coaling stations have been constructed at Belton, Waco, Waskom and Granger. Section-houses and bunk houses were built at Avinger, Brashear, Cason Fratt, Hunter, Landa, Maxwell, Lasater, Norwood and Newsome. Cotton platforms were built at Avinger, Belton, Crowder, Georgetown, Weir, Halsted, Hammel, Brashear, Wybark, Norwood, Princeton and Sparks. Stock yards were built at Big Cabin, Brookshire, Waxahachie and Wagoner, and hay barns at Blue Ja ket and Wagoner. Cinder pits and plat-forms have been constructed at various points. Reservoirs have been completed at Waco, Granger and Pflugerville, and water tanks have been erected at Alvarado, Big Sandy, Henrietta, Bastrop, Fort Worth, Leonard and Lancaster; 71 out the policy of the continued improvement of the

miles of embankment have been made standard width and 64 miles of new ditching have been completed. Four hun-64 miles of new ditching have been completed. Four hun-dred and one miles of new telegraph lines were constructed and several hundred miles were reconstructed; telephone lines were also established at various points. The plant for preserving ties at Greenville, Texas, treated 933,236 cross-ties and 555 sets of switch-ties; 1,267,375 ties have been put in the track and 54 miles of side tracks have been con-structed. New station facilities have been provided at 10 points, and at Parsons a very important improvement was made by the erection of a 32-stall roundhouse with a 70-foot steel turntable and ample adjoining shops and other strue structed. New station facilities have been provided at 10 points, and at Parsons a very important improvement was made by the erection of a 32-stall roundhouse with a 70-foot steel turntable and ample adjoining shops and other struc-tures, together with a new electric power plant and a 24-pocket gravity coal chute and cinder pit, with all latest de-vices, including 12 miles of side tracks, involving an expend-iture of approximately a quarter of a million dollars. Eight interlocking plants have been established at the crossings of other railways; 2 other interlocking plants are now u der construction; 69 track wiles of new fence have been built on branch lines, leaving only 17 miles still unfenced on brauches to complete the fencing of the system; 438 freight cars were equipped with air brakes, leaving only 506 to be equipped. 382 track miles of new rail, 158 miles of which were 85-lb. steel, have been substituted for old rails. The work of ballasting has been carried on with increased vigor during the past year, 283 miles of track hav-ing been ballasted. A large pile of burnt clay, approximating 300,000 cubic yards, has been accumulated in a pit located near Greenville, Texas. The burning of this clay, which is still going on, will be completed next month, and the ballast thus made will be distributed and put under the track at the rate of about a mile a day next winter, to complete the ballasting of the Dallas Division between Denison and Hills-boro, about 172 miles. There remains to be ballasted on the Sedalia Division, between Sedalia and Parsons, about 65 miles, and on the Parsons Division, between Paola and Parsons, about 50 miles. Ballasting of these sections is now progressing rapidly and a comprehensive plan has been adopted to ballast the entire main line continuously from St. Louis and Kansas City to San Antonio, Texas, during the present fiscal year, and to complete the ballasting of the whole main line of the system the year following, which will substantially complete the rebuilding of the ra

revisions of grade and alignment.

#### NEW EQUIPMENT.

NEW EQUIPMENT. To provide for the expected increased business, beginning with this season's crop movement, large additions have been made to motive power and cars. There was received from the engine makers and car builders during the year 59 loco-motives, 963 box cars, 13 chair cars, 21 passenger coaches, 10 ex unsion coaches, 10 baggage cars, 7 baggage a d mail cars, 11 combination (ars, 1 postal car and 1 steam wrecker. 62 work cars of various kinds have been built in your Com-pany's shops,'and 473 Mather stable cars have been leased. Contracts have been made for delivery by the end of Octo-ber, the present year, of 27 engines, 1,350 coal cars, 200 refrigerator cars, 200 furniture cars and 75 side dump coal cars. Payment for this new equipment has been arranged for by a series of notes and bunds, the aggregate of such notes and bonds now outstanding amounting to \$4,353,943 35 was made from Income Account, to cover cash payments made upon new equipment purchased during the current year and upon new equipment at the close of the year was 400 hoo-motives, as against 361 at a corresponding period last year; 14,300 cars, as against 12,930 cars at a corresponding period last year, 1,631 cars being added and 264 destroyed, making an increase of 1,370 cars.

#### NEW INDUSTRIES.

NEW INDUSTRIES. The continued growth of new industries is a matter of gratifying importance. One hundred aud sixteen new plants were established during the year, which are enumerated for the purpose of indicating the diversity of industrial growth, as follows: 21 grain elevators, 4 grain warehouses, 3 corn shellers, 8 flour and corn wills, 2 cotton compresses, 26 cotton gins, 2 cotton-seed-oil mills, 4 saw mills, 2 planing mills, 7 cold-storage warehouses, 5 ice plants, 2 breweries, 1 electric light plant, 1 gravel and ballast plant. 1 binder-twine factory, 1 stave factory, 2 creameries, 7 glass factories. Therefore, 1 large warehouse (International Harvester Co. of America), and 8 smaller miscellaneous factories. The recent discovery of oil and natural gas in Southeastern Kansas and Northern Indian Territory has promoted the about 250 miles of this company's track, and promises un usual industrial activity in that section. The diversification of crops in Texas is al-o claiming attention. The farmers this year are making large shipments of potatoes, cabbages, nions and other vegetables, whereas heretofore cotton-has

been their only export traffio. The success of these ventures this year tends to increase the volume of such traffic in the future. A large number of new coal mines has been opened, the most important of whi h is in the Wilburton field in the Indian Territory, which will place a very large tonnage at your company's command and enable us to sop-ply the market during busy periods more satisfactorily than in the past season. Openings of coal mines may also be enumerated as follows: 1 near Tulsa, I. T.; 1 near Porter, I. T.; 5 near Coalgate, I. T.; 3 near Mineral, Kansas, and several others of less importance. These developments promise continuous and increased tonnage.

#### EXTENSIONS.

The work of construction of the new lines into Oklahoma The work of construction of the new lines into Oklahoma City and Guthrie was completed in June, 1904. In the same month the extension from Georgetown to the City of Austin, the capital of the State of Texas, was also com-pleted, as well as the extension of the Krebs Coal Branch from Gaines Creek to Wilburton, Indian Territory. The Oklahoma Extension reaches Parsons over the old Coffeyville Branch, upon whi h it has been necessary to do co siderable work to prepare it for beavy through traffic, including re-rail ng, ballasting and the renewal of nine bridges, the sub-

rail ng, ballasting and the renewal of nine orndges, the sub-structures of which are already in and the steel super-structures in process of erection. The lines of railway owned and operated north of Texas now amount to 1,725 miles. The number of miles owned in the State of Texas amount to 1,121 miles and other lines in Texas that are operated but not owned amount to 197 miles; a total main line mileage of 3,043 first track, while of second and side tracks three are 501 miles and side tracks three are 591 miles.

#### STATEHOOD OF THE TERRITORIES.

During the past year material progress has been made towards the admiss on of Oklahoma and Indian Territories as a State of the American Union. Public sentiment is now strong in favor of one State for both Territories. A bill pro-viding for joint Statehood has passed the House of Repre-sentatives and is now pending in the Senate of the Congress sentatives and is now pending in the Senate of the Congress of the United States. Favorable action by that body is ex-pected at the next December session. The national con-ventions of the two great political parties, Republican and Democratic, in their platforms recently adopted, have de clared for one State for these Territories. The outlook for early Statehood is, therefore, bright. The rapid develop-ment which will follow in the new State will add largely to the traffic and value of your railroad system. the traffic and value of your railroad system.

#### LAND GRANT.

LAND GRANT. The Act of Congress of July 25, 1866, under which the main line of the railroad of your Company was built in Kan-sas and through the Indian Territory, as more particularly explained in the letter of the management to the Stockhold-ers November 26, 1892, granted to this Company every alternate section of land, or parts thereof, designated by odd numbers, to the extent of ten sections per mile on each side of said road, to be selected within 20 miles of the line of said road, whenever the Indian title should be extinguished by treaty or otherwise, provided that such land becomes a part of the public lands of the United States. The railroad was built under this Act, and afterwards the President of the United States appointed commissioners to examine and report upon it, which they did on December 21, 1871, and January 13, 1873, recommending that the railroad be ac-cepted as in conformity to the Act, which recommendations were, on May 17, 1872, and March 11, 1873, approved by the President of the United States. Under the Act of Congress entitled "An Act for the protection of the people of the In-dian Territory, and for other purposes," approved June 28, 1898, popularly known as the "Curtis Act," the Commission to the Five Civilized Tribes, commonly called the "Dawes Commission," was authorized to negotiate treaties with the Indian Nations and for the division and allotment among the Indians of all the Indian lands, as explained in the letter of the management to the Stockholders, September 15, 1899. Treaties, approved by Congress, have been made with the Choctaw and Chickasaw Nations, the Cherokee Nation and the Creek Nation, under which those Nations shall not con-tinue longer than March 4, 1906. By Act of Congress of March 3, 1901, every Indian in the Indian Territory is de-clared to be a citizen of the United States, and entitled to all the rights, privileges and immunities of such citizens. Under the Curtis Act, and the treaties made thereunder, the ands in th

At every step and stage before Congress and before the Dawes Commission, your Company protested against the allotment to the Indians of the old sections granted to it within twenty miles of its road, claiming title thereto by virtue of its land grant, but such protests were without avail. Under the treaties Congress, yielding to the demands of the Indian Nations, provided, so far as it could for the allotment of the lands without recognizing the title of your Company to the sail sec ions granted by its 14nd grant. Your Company then applied to the State of Kansas, asking it to bring suit, a4 trustee of the granted lands, in the Supreme Court of the United States to test the validity of its grant, but the authorities of Kansas declined to authorize such suit to be brought. The Acts of Congress and the treaties are unquestionably so framed as to try to avoid the land grant

of your Company, on the ground that the Indian lands have not become public lands of the United States. The position of your Company is that the grant was *in* present effective from the date of the grant, whenever the

prozent: effective from the date of the grant, whenever the Indian title should be extinguised Its claim is that the title to the lands at the date of the land grant was in the United States and passed to the Railway Company, subject to the Indian right of occupancy, and that upon the extin-guishment of the Indian title the odd-numbered sections covered by the land grant were absolutely vested in the Railway Company, beyond the power of Congress or the Indian Nations to transfer them to allottees. Under instructions of the Board of Directors and Stock-holders at their last annual meeting, the Law Department

Indian Nations to transfer them to allottees. Under instructions of the Board of Directors and Stock-holders at their last annual meeting, the Law Department of your Company has already instituted suit to test its right to the land grant in the Creek Nation in the I dian Territory, where the allotments have already been made, and will also institute test suits in the other Nations when the Indian title is divested. The United States and the allottees resist your Company's claim, contending that although the Indian title has been extinguished, yet the lands never b-came "public lands of the United States" within the meaning of the land grant Act. Your Com-pany's position is that the Indian title having been extin-guished, the title vested in the Railway Company from the date of the Act, and that the United States and the Indian Nations have attempted to convey to allottees the lands which, under the granting Act belong to the Railway Company, and that the title of the Railway Company is snperior to that of the allottees. This litigation will undoubtedly be protracted, and go through all the courts to the Supreme Court of the United States before a final determination.

States before a final determination.

#### FENERAL OBSERVATIONS.

Your Company has suffered from serious and protracted rain-storms throughout Kansas and Indian Territory to an unusual degree, and the interruptions thus occasione? to traffic have resulted in a diminution of freight earnings, sufficient probably to explain the disparity as compared with last year. Both in April, May and July there were inundations in the valleys of the Osage, Neos o and Verdigris Rivers which at times broke the railway con-nection for several days. The consequent direct outlay tor keeping the road open for traffic during the foods and Verdigris Rivers which at times broke the railway con-nection for several days. The consequent direct outlay tor keeping the road open for traffic during the floods and for the subsequent repairs of damage was a very con-siderable sum, and has added materially to Operating Expenses. Some period of high water in these rivers is to be expected annually, but so prolonged a condition of overflow as presented this year is without precedent. The cost of repairing the far more serious damage, resulting from the great floods of June, 1903, in Missouri, was also included in the expense of operation of the year now under review. In considering the outlook for traffic during the coming year, it is to be noted that a very large increase has been planted in cotton throughout the region tributary to been planted in cotton throughout the region tributary to your Company's lines The depression in live-stock indusyour Company's lines The depression in live-stock indus-tries during the past year, which caused a decrease in the movement, seems likely to regain a more normal volume. The Oklahoma Territory passed through a period of business reaction, as indicated by a decrease in bank deposits and commercial sales, but the outlook for the coming year indi-cates a -plendid corn and cotton crop and the greatest acre-age in the history of the Territory. The rates for freight have been well maintained throughout, the average per ton mile having reached 1.065 cents. No present indication ap-pears of disturbance in this important relation. An in-creased passenger traffic may be expected in the closing months of the Louisiana Purchase Exposition, for which your Company has made adequate preparation. In conclu-sion, it may be stated that your Company's railway was your Company has made adequate preparation. In conclu-sion, it may be stated that your Company's railway was never in as good a position to serve the public and its pro-prietors, and this, notwithstanding the fact that many of the inherited deficiencles of the property remain still to be corrected.

The management is considering a plan of finance which shall provide such moderate amount of capital as may be required for future extensions of the system, and shall, at the same time make provision for the redemption of the various divisional mortgages now in existence, at or of the various divisional mortgages now in existence, at or before maturity, giving uniformity to all future bond issues, by the crestion of a Refunding First Mortgage to the amount of \$40,(00,000, with proper safeguards for the issue of these securities against any properties constructed or acquired; depositing with the Trustee the requisite Refund-ing Mortgage bonds for ultimate exchange for, or payment of, existing divisional bonds. Of the proposed issue, the sum of about \$27,000,000 will thus become available for future purposes of your Company. Although no present plans of construction are in contemplation, yet under exist-ing conditions it is deemed wise to make timely arrange-ments to meet any demands which may arise for new rail-way facilities in the Southwest country. The officers and employees of your Company have dis-charged their duties, as heretofore, with zeal and fidelity. Especial reference is made to the usual statements and tables appended, giving the details of your Company's financial condition and operations.

financial condition and operations. Very respectfully submitted,

HENRY C. ROUSE, Chairman and President. FIFTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1904.

To the Stockholders: The results of the operation of your property for the year	with the sinking fund provision, this expenditure being cov- ered by the issue and sale of your Company's First Consol-
ending June 30, 1904, were as follows: Gross Earnings	dated Mortgage 4½ Per Cent bonds, as above stated. Equipment Notes (principal) were retired during the year
Operating Expenses and Taxes	amounting to
Not Earnings	as follows: Ohio Trust Company, 14 engines 160,000 00
Net Income	Net Decrease\$541,858 84
As compared with the previous year :	With this report are submitted the Balance Sheet and In- come Account verified by Messrs. Patterson Teele & Dennis,
Gross Earnings decreased	also the usual statistics and other information. By order of the Board of Directors,
Net Earnings decreased \$338,309 34	N, MONSARRAT, President.
Dividends were declared on the capital stock as follows : 2% on \$14,230,000 preferred stock, payable Jan., 1904\$284,600 00	
12% on \$11,000,000 common stock,       Jan., 1904       165,000 00         2% on \$14,280,000 preferred stock,       July. 1904       285,600 00         12% on \$11,000,000 common stock,       July. 1904       165,000 00         Total Dividends	INCOME ACCOUNT-YEAR ENDING JUNE 30, 1904.
119% on \$11,000,000 common stock, "July, 1904 165,000 00 Total Dividenda \$900,200,00	Coal Earnings
Deducting these dividends, the Profit and Loss Account shows a	Passenger Earnings
credit balance of \$3,703,888 11. Operating Expenses were charged through the Renewal	Express Earnings 49,558 42 Miscellaneous Earnings 406,600 37
Reserve Fund with the following extraordinary expendi-	
tures, viz. : For the purchase of new Equipment :	Maintenance of Way and Structures \$590,360 20 Maintenance of Equipment 1,171,768 65
4 passenger engines	Conducting Transportation 1,765,605 88 General Expenses
2 electric passenger cars 13,868 19	Total Operating Expenses
And for rebuilding 569 freight cars	Taxes
Total	Total Operating Expenses and Taxes     3,852,619 92       Nat Fermines from Operation     91 972 963 61
3,748 tons of new Steel Rails weighing 80 lbs. per yard were laid on the Toledo Division from Columbus to Acker-	Net Earnings from Operation
man, 4 miles, and Marion to Carey, 27 miles; 419 tons of new	Net Income—Sub-idiary Companies 290.777 63 Net Income—Toledo Dock 6,746 91
rails of same weight were laid on the Hocking Division be- tween Enterprise and Logan, 2 miles, making the total rail	Total Other Income
renewal for the year 4,167 tons. For the items of other considerable renewals and improve-	Total Available Income         \$2,423,764 10           Interest on Funded Debt         \$910,114 17
ments of the equipment, tracks and structures, which were	Interest on Unfunded Debt
charged to Operating Expenses, reference is made to the tables accompanying this report.	Net Deficit-Subsidiary Companies
The following expenditures were incurred for Capital Ac-	Total Deductions from Income 1,018,971 15
Count, viz.: Additions and Improvements:	Net Income
Varda \$51 611 14	Percentage of Operating Expenses and Taxes to Gross Earnings
Repair Shops and New Machinery.       28,958 95         Station Buildings.       17,366 07         Additional Sidings, including tracks to industrial works.       18,543 36	
Additional Fuel and Water Statione	PROFIT AND LOSS ACCOUNT-YEAR ENDING JUNE 30, 1904.
Double fracking H. V. Division	CREDITS- June 30, 1903, By Balance
Charged to "Cost of Road and Property" account\$171,725 63	June 30, 1904, By Net Income for twelve months ended this date 1.404,792 95
In accordance with the provisions of the mortgage, \$1,000,000 First Consolidated 4½ per cent Mortgage Bonds	\$4,635,092 98
were sold, the proceeds to be used and applied for the acqui- sition and construction of new property, and for better-	DEBITS- Dec. 31, 1903, to Dividends on Preferred Stock, No. 9-2 per cent
ments and improvements, and also to reimburse the Com-	Stock, No. 9-2 per cent
pany for expenditures made for redemption and retirement of Car Trust bonds. At the close of the fiscal year there re-	Stock, No. 6-1 <sup>1</sup> <sub>2</sub> per cent
mained in your Company's treasury \$243,454 90 unexpended	To adjust price of rail charged out in for-
balance of the proceeds of these bonds. The last of the 6 Per Cent Car Trust bonds, \$222,000, ma-	June 30, To Balance
tured April 1, 1904, and, with the exception of two bonds not presented for redemption, were retired in accordance	\$4,635,092 98 LOUIS P. ECKER, Auditor.
CONDENSED BALANCI	SHEET JUNE 30, 1904.
ASSETS.	LIABILITIES.
Cost of Road and Property	Capital Stock – Common
Securities Owned, including Treasury Securities. 14,280,969 62	Capital Stock – Preferred
Unexpended Balance in Sinking Funds 20,411 78 Cash Reserved for Construction and	Car Trust Bonds, Series 1302 1,280,000 00 Car Trust Notes
Equipment 243,454 90 Kanawha & Michigan Ry. Company Foulyment Notes	Included in face of notes 55,983 66
Equipment Notes	
TOTAL INVESTED ASSETS	TOTAL CAPITAL AND MORTGAGE DEBT         \$46,787,525 10           Unpaid Labor         132,617 01           Drafts in Transit         18,193 32
Cash in Transit	Due Roade, Individ'is and Companies. 251,010 69 Coupon Interest and Dividends due
Coupons and Dividends	and Unpaid
Due from U. S. Gov't - P. O. Dept       102,030 94         Due from U. S. Gov't - P. O. Dept       10,671 32         Due from Roads, Individuals and Com-       10,671 32	Accrued Interest on Funded Debt 114,510 83 Accrued Taxes
panies	Reserve Funds
Bîlls Receivable1,788,750 00Accrued Interest Receivable89,941 46Unexpired Insurance1,710 18	TOTAL WORKING LIABILITIES1,761,036 94Profit and Loss-Surplus3,703,888 11
TOTAL WORKING ASSETS	
\$52,252,500 15	\$52,252,500 13

LOUIS P. ECKER, Auditor.

NOTE.-The Hocking Valley Railway Company is the joint endorser. (Principal and Interest) with the Toledo & Ohio Central Railway Co. of the bonds of the Kanawha & Hocking Coal & Coke Company (\$3,000,000) and of the bonds of the Continental Coal Co. (\$2,750,000). -----

United States Reduction & Refining Co.-Report. -Not-ithstanding the disastrons labor disturbances in Colorado, withstanding the di astrons labor disturbances in Colorado, the company is able to make the following statement for the year ending July 31, 1904:

Net income. \$399,337 \$37.604 960,733 Interest Preferred on bonds. dividend. \$180,000 (11%) \$59,187 180,000 (6) \$59,749 195,000 (4\%) 176,886 Balance Fiscal Gross year. income. 1903-04....\$576,353 1902-03....1,036,373 1901-02....1,373,849 Common dividend. surplus \$160,150 1×4,10: 470,509 \$236,752 118,038 The labor situation is reported decidedly better.-V. 78, p. 1279.

1279. United States Steel Corporation.—Reduction in Price of Billets.—At a meeting of the Billet Association, held in Pittsburgh on Sept. 19, a price reduction of \$3 50 a ton on Bessemer and open-hearth billets and \$2 a ton on sheet and tin bars was made, viz., to \$19 50 and \$21 50, respectively. These figures are f. o. b. Pittsburgb; they also apply to the Youngstown and Wheeling districts. Heretofore the mills have met part of the freight, but this has been abolished, and actual freight rates must be added to the Pittsburgh price. As the leading consumers of steel now make their own billets, the effect of the reduction is minimized. Purchase of Clairton Steel Co.—See Crucible Steel Co. of America above.—V. 79, p. 969, 906.

America above.-V. 79, p. 969, 906.

America above.--V. 79, p. 969, 906. United States Title Guaranty & Indemnity Co.-Divi-dend.--A dividend of 1½ for cont has been declared, payable Oct. 1, 1904, this being the third quarterly disbursement of profits. This corporation succeeded the Long Island Title Gnarantee Co. of Brooklyn and the People's Title Guaranty & Indemnity Co. of Manhattan less than two years ago and is now operating branches in New York City, Brooklyn, Troy, White Plains, Jamaica and Tremont. The company also conducts an extensive bond and mortgage loan depart-ment in connection with its title business. New York office, 160, 162 Broadway. Windsor Locks (Conn.) Electric Lighting Co.-Change in

Windsor Locks (Conn.) Electric Lighting Co.—Change in Control.—Thomas C. Perkins of Hartford recently arranged to purchase control of this company, and it is said will take possession about Jan. 1. Capitalization at last accoun's : Stock, \$20,000, on which 6 p. c. per annum has been paid; bonds, \$30,000. The plan is to amalgamate the company with the electric companies of Thompsonville and Suffield.

Wyandot Copper Co.—Office.—The office of President Henry Stackpole is at No. 68 Devonshire St., Boston.—V. 79, p. 1026.

Wyoming Railway & Iron Co.—Sale of Sunrise Mines.— This company was the owner of the iron lands and the Sun-rise Iron Mines, which were recently sold to the Colorado Fuel & Iron Co. (eee above), for a sum unofficially stated as about \$500 000. Charles Guernsey of Wyoming and Chicago men are interested in the Wyoming Company.

Zanesville (0.) Iron Co.—Not Sold.—There were no bid-ders for the property when for the fourth time it was offered last week at judicial sale, the upset price being \$24,000.

-Chapman, DeGolyer & Company is the name of a new banking and brokersge firm to open for business in Chicago October 1st at 186 La Salle Street on the ground floor of the Women's Temple. The constituent members of the firm are C. C. Chapman. for twelve years a local operator on the Chicago Stock Exchange; C. De Golyer, for seven years con nected with Edward L. Brewster & Co.; W. A. Chapman, formerly Treasurer of the Western Bank Note Co., and Monson Morris, a member of the New York Stock Exchange. Besides the N. Y. Stock Exchange membership, the new firm are members also of the Chicago Stock Exchange and Board of Trade. -Chapman, DeGolyer & Company is the name of a new of Trade.

-The well-known Berkeley School of this city, having been thoroughly reorganized, with new management and new building, the Alumni, numbering 350, will hold a reception, or "housewarming," next Tuesday evening at the new school building, corner of Seventy-second Street and West End Avenue. The twenty-fifth school year opens on Wednesday the 28tb. W. Wilberforce Smith, A. M., is Head Master and Wm. H. Brown is Treasurer of the school corporation. corporation.

-Improved and increased storage facilities may now be had at Norfolk, Vs., through the Seaboard Wharf & Ware-honse Co. They have added to their extensive plant a numhonse Co. ber of modern warehouses for the storage of cotton, peanuts, fertilizing materials, fruits, vegetables and general merchan-dise, with facilities for handling by water or rail.

-James A. Rankin of Pringle, Fitch & Rankin, the prom-inent Chicago Board of Trade commission house, has pur-chased a seat on the New York Stock Exchange. The firm will add to its grain and stock business a department deal-ing in bonds and other high-grade investment securities.

-T. A. McIntyre & Co., 71 Broadway, advertise on page xii a list of investment bonds, comprising several issues of the Southern Pacific system, a block of Atchison, one of Reading and various other railroad bonds. Detailed de-scription will be sent on request.

-Messrs. App, Young & Company, bankers and brckers, have opened an office at 209 Stock Exchange Building, Chi-cago. They propose to deal in corporation and municipal bonds and other high-grade securities.

-The attention of investors is directed to the list of standard railroad bonds offered on another page by Kinnicutt & Potter, 1 Nassau Street.

# The Commercial Times.

COMMERCIAL EPITOME FRIDAY NIGHT, Sept. 28, 1904.

The condition of business in most lines of merchandise appears to be promising. There has been a good steady movement of supplies into the hands of jobbers and dealers, who in turn have had a fairly brisk business with the retail trade, the generally seasonable weather conditions experienced having a stimulating influence with the latter. The anticipated improvement in business in the markets for steel and manufactured iron is slow in developing. Many, however, are looking forward confidently to a better trade within abont six weeks. According to some authorities the corn crop is now practically secured from serious damage by frost and a good yield assured. Conflicting reports have continued to be heard relative to the probable yield of the cotton crop.

Lard on the spot has had only a moderate sale, but owing to unexpectedly light receipts of swine, prices have advanced. The close was firmer at 7.65c. for prime Western and 7.20c. for prime City. Refined lard has been in fairly brisk demand for prime City. Renned lard has been in fairly orisk demand andat an advance in prices. The close was at 7.85c. for refined for the Continent. Speculation in lard for future delivery has been moderately active and prices have ad-vanced on fair buying, induced by light receipts of hogs. The close was firmer.

DAILY OLCOING PRICES OF LARD FUTURES IN CHICAGO.

May del'y	ł	Sept. del'y         6:8           Oot. del'y	5 6.9719 719 7.0212	<b>Tues.</b> 7·12 <b>4</b> 7·15 7·35	Wed. 7·15 7·15 7·30	5 Aurs. 7.10 7.10 7.2712	Fri. 7·12 <sup>1</sup> 2 7·12 <sup>1</sup> 2 7·30
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The demand for pork has been quiet, but prices have advanced, closing at \$13@13 50 for mess \$13 50@15 00 for short clear and \$15@15 50 for family. Cut mests have been in light supply and firm at 7@71/4c. for pickled shoulders, 10@101/2c. for pickled hams and 9@10c. for pickled bellies, 14@10 10s. average. Beef has been quiet but steady at \$8 50@9 00 for mess, \$9 50@10 for packet, \$10 50@11 for family and \$13 50@ 15 00 for extra India mess in tcs. Tallow has been in light supply and firm at 41/2c. 15 00 for extra India mess in tcs. Tallow has been in light supply and firm at 4½c. Stearines have been in fair demand and firm, closing at 8@8½c. for lard stearine and 7¾@8c. for oleo stearine. Cotton seed oil has been quiet but steady, closing at 29@29¼c. for prime yellow. Butter has been in fair demand and firm at 18@19¾c. for creamery. Cheese has advanced, closing firm at 6¾@9c. for State factory, full cream. Fresh eggs have been in limited supply and firm for choice grades, closing at 22@23c. for best Western. Brazil grades of coffee have been in moderate demand, and as there has been no pressure of supplies on the market, prices have shown a tendency to harden, closing firm at 8¼c.

and as there has been no pressure of supplies on the market, prices have shown a tendency to harden, closing firm at 8½ o. for Rio No. 7 and 8% c. for Santos No. 4. West India growths have been in more active demand and firm, closing at 9½ @ 9% c. for good Cucuta and 11% c. for good average Bogota. East India growths have been firm. Speculation in the market for contracts has been more active and prices, after weakening early in the weak, advanced on investment buy weakening early in the week, advanced on investment buy-ing, induced by bullish crop news from Brazil. The close was steady.

The following are the closing asked prices:

Raw sugars have been firm and closed higher, based on the prospective smaller yield from the European beet-sugar crop, with centrifugals, 96 deg. test, at 4½@4 5-16c., and mus-covado, 89 deg. test, at 3½c. Refined more active, closing firm at 5@510c. for granulated. Pepper has been active and higher. Teas have been steady. A fair business has been transported in Kontroley tell

higher. Teas have been steady. A fair business has been transacted in Kentucky tobacco and prices have been firmer. Seed-leaf tobacco has con-tinued in fairly active demand, especially for binders. Offer-ings have been limited and prices have ruled firm. Connecti-out broad leaf sold at 33 to 34c. Sumatra tobacco has had a good eale and at firm prices. Havana tobacco has had a fair cale at firm prices.

sale at firm prices. Straits tin has been in moderate demand and the close was Straits tin has been in moderate demand and the close was firmer, reflecting stronger foreign advices; prices quoted were 27.65@28c. Ingot copper has had a fairly good sale to both exporters and the home trade; prices have advanced to 1234@13c. for Lake and 1234@127gc. for electrolytic. Lead has had a limited sale and prices have been steady at 4.20@ 4 30c. Spelter has held steady at 5.10@5.20c. Pig iron has been in moderate demand and prices closed steady at \$18 25@ \$18 50 for No. 2 Northern and \$13 00@\$13 25 for No. 2 Sonth-ern. ern

Refined petroleum for export has been firmer, closing at Refined petroleum for export has been firmer, closing at 7 95c, in bbis., 10.65c. in cases and 5.05c. in bulk. Naphtha bas been steady at 11½c. for 71 degrees and 12c. for 76 de-grees. Credit balances have been firm, closing at 1.58c. Spirits turpentine has been in small supply and firmer, clos-ing at 55½@56c. Rosins have advanced slightly, but the close was quiet at \$2.90 for common and good strained. Wool has been in light supply and held for higher prices. Hops have been active at advancing prices.

FRIDAY NIGHT, September 23, 1904. THE MOVEMENT OF THE CROP as indicated by our telegrams THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 289,148 bales, against 187.343 bales last week and 133,105 bales the previous week, making the total receipts since the 1st of Sept., 1904, 632,448 bales, against 352,047 bales for the same period of 1903, showing an in :rease since Sept. 1, 1904, of 280,401 bales.

Receipts al-	Bat.	Mon.	Tues.	Wed.	Thurs.	Bri.	Total.	
Galveston	11,236	18,045	37,060	15,464	16,257	17.541	115,603	
Pt.Arthur,&c						328	328	
New Orleans	2,903	4,115	12,445	6,294	5,521	3,888		
Mobile	601	2,520	968	1,558				
Pensacola, &c.				-,		120		
Bavannah	9,585	12,856	16,438	13,049	12,451	11.534		
Brunsw'k, &c						4,167	4,167	
Oharleston	2,313	1,685	821	1,534		2,668	10,882	
Pt. Royal, &c.				_,	-,001			
Wilmington	1,432	3,615	4,119	2,910	3,212	2,901	18,189	
Wash'ton, &c.			100000				10,100	
Norfolk	2,608	2,814	7,326	2,809	2,365	2,488	20,410	
N'p't News, &c.		-, -, -, -, -, -, -, -, -, -, -, -, -, -				132		
New York				******	*****		132	
Boston	16							
Baltimore		*****		*****		******	16	
		******		*****		137	137	
Philadelp'a, &c				*****			68	
Tot. this week	30,724	45,650	79,177	43,618	42 906	47,005	289,148	

The following shows the week's total receipts, the total since Sept. 1, 1964, and the stocks to-night, compared with last year.

Receipts to	11	904.	1	903.	84	Slock.	
Sept. 23	This week.	Since Sep. 1, 1904.	This week.	Since Sep. 1, 1903.	1904.	1903.	
Galveston	115,603	269,516	69,401	105,143	92,326	61,810	
Pt. Ar., &c.	328	653	509	1,083			
New Orleans	35.166	59,905	26,943	37.282	47,773	34,283	
Mobile	8,917	16,061	6,605	12,455	13,515	9,348	
P'sacola, &o.	120	181		50		0,010	
Savannah	75,913	188.032	45,260	103,739	70,704	37,288	
Br'wick, &c.	4,167	11,909	1,248	1,484	4,975	1,242	
Charleston	10,882	30,243	11,666	20,863	7,478	3,143	
P. Royal, &c.				2	.,	0,110	
Wilmington.	18,189	24,670	16,630	40,849	16,640	17,675	
Wash'n, &c.	******		28	28	-0,010	27,070	
Norfolk	20,410	30,122	21,250	27,234	8,600	8,201	
N'port N., &c	132	351	192	363	0,000	0,201	
New York					41,490	97,404	
Boston	16	240	417	859	1,005	4,000	
Baltimore	137	488	62	235	1,902	976	
Philadel, &o.	68	77	51	378	527	2,495	
						2,230	

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

- S Forto cos ora bouboub;							
Receipts at—	1904.	1903.	1902.	1901.	1900,	1899.	
Galves'n, &c.,	115,931	69,910	86,416	57.449	32,755	67,152	
New Orleans	35,166	26,943					
Mobile	8,017	6,605	7,176			7,189	
Savannah	75,913	45,260	57,590	32,750	59,117		
Chas'ton, &c.	10,882	11,666	18,079	2,967	21,099		
Wilm'ton &c		16,658		6,496	18.397	23,794	
Norfolk	20,410	21,250	14,836	5,100	18,537	12,647	
N. News, &c.	132	192	827		163	487	
All others	4,508	1,778	1,723	1,858	6,032	7,560	
Tot. this wk.	289,148	200,262	265,857	146,020	279,748	252,814	
Since Sept. 1	632,448	352,047	721,693	367,808	570,405	740.300	

The exports for the week ending this evening reach a total of 151,714 bales. of which 67,535 were to Great Britain, 36,537 to France and 47,642 to the rest of the Continent, Below are the exports for the week and since Sept. 1, 1904.

Exports	Week Ending Sept. 23, 1904. Exported to-				From Sept. 1, 1904, to Sept. 28, 1904 Exported to-			
from-	Great Brit'n.	France	Vonti- nent.	Iotal Week.	Great Britain.	France	Conti- nent.	Total.
Galveston	87,959	21,420	17,168	76,547	107,954	30,138	37.980	176,106
Pt.Arthur, &c.								
New Orleans.	6,897	7,967	703	15,567	20,088	7,967		S1,692
Mobile								01,082
Pensacola					51			*****
Savannah		5,800	\$1,638		10,621	5,800	40.000	51
Brunswick								
Charleston				•••••	3,000			3,000
Port Royal			*****	* * * * * *				•••••
Wilmington	0.011	*****	*****					
	8,054		*****	8,054	8,084			8,054
Norfolk								
N'port N., &c.,	1,000			1,000	1,100			1,100
New York	9,140	1,350	4,888	16,878	40,278	2,351	29,769	66,394
Boston	952			\$53	7,023			7,023
Baltimora	1,545			1,545	1,545		2,466	
Philadelphia.	1,958			1,988	3,352			4,011
Ban Fran., &c.			9,250	3.25		*****		8,352
		!			*****	*****	4,050	4,650
Total	87,535	86,537	47 043	151,714	203,046	46,254	114.545	364,148
Total. 1903	23,878	2,63.)	41,527	71,114	48,915	18,875	78,280	189,872

ON SHIPBOARD, NOT CLEARED FOR-								
Sept. 23 at-	Great Brilain	Frince	Ger- many.	Other For'gn	Coast-	Total.	Leaving slock.	
New Orleans. Galveston Bavannah Mohile Norfolk New York Other ports		13,332		3,300		58,709 28,200 925	28.430 33.617 42 504 6,553 8,015 2,400 35,490	
Total 1904			-			141,877	8,049	
Total 1903 Total 1902	15,774 57,393	22,574 29,300	25,848 54,155	14,811 40,267	15 039 10,702	94.126 191,817	183,739 221,376	

Total 1902..1 57.393 29,300 54,155.40,267 10,702 191,817 221,376 Speculation in cotton for future delivery has been fairly active and the tendency of prices has been towards a higher level. Under the leadership of an int+rest that was conspic-nous last season on the bull side of the market, there has been fairly free buying. Estimates of a small yield from the current crop have been issued by this same interest, and this has induced buying by some of the trade. Crop-damage re-ports have continued to be received from Texas, although the Chairman of the Texas State Boll-Weevil Commission is quoted as estimating the crop for the State at 10 per cent larger than last year. The Southern spot markets have con-tinued firm and have reported a fairly brisk demand, domes-tic spinners being stated as better buyers. The export movement of cotton has continued heavy. Al hough a bet-ter demand has been reported experienced from domestic spinners, it is maintained that there will be no general re-sumption of work in the New England mills with the open-ing of October. To-day there was a fairly active and bigher market. The receipt of a single private despatch from the South reporting cold weatht in one locality started buying for the account of bear interests to cover contracts, they fearing a frost scare. The close was steady at a net gain for the day of 2@15 points. It is understood that during the latter part of the week a moderate amount of October con-tracts were sold in the New York market by the South, against which it is expected to ship the cotton for delivery. The spot market has advanced, closing steady at 11:20c. for middling uplands. The rates on and off middling, as established Nov. 18, 1903, by the Revision Committee, at which grades other than Speculation in cotton for future delivery has been fairly

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

Fair.	. 0. 1:30 on	Good Middling
midding rair.	0.06 0.0	Ctulas Bild did.
Strict Good Middling	0.62 00	Middling Tinge
Good Midding	0.44 on	Strict Low Mid.
Strict Low Middling	- 0.14 off	Low Middling
Low Middling	0.38 off	Strict Good Ord
Strict Good Ordinary	0.72 off	Middling Stain
Good Ordinary.	T+00 off.	Strict Low Mid
Strict Good Mid. Tinge	d 0.30 on	Low Middling S

g Tinged ... 6. Even g Tinged ... 0 06 off ged. ... 0.12 off d. Tinged ... 0 34 off g Tinged ... 0 50 off rd. Tinged ... 0 50 off d. Stained ... 1 06 off Stained ... 1 50 off On this basis the official prices for a few of the grades for the past week-Sept. 17 to Sept. 23-would be as follows.

			· · · · · ·	00 43	LOUION	10.
UPLANDS,	Sat,	Mon	Tues	Wed	Th.	Fri,
Good Ordinary	9.90			10.30	10.30	10.20
Low Middling. Middling.	10.00	10.52 10.90			10.92	10.82
	111 34	11.24	11.84	133 241	15.24	122.04
	111.80	11 80	12.08	12.20	12.28	12.16
GULF.	Sat,	Mon	Tues	Wed	Th.	Fri,
Good Ordinary		10.15		10.55		10.45
Middling.	10·77 11 15	10.77		11.17	11.17	11.07
Good Middling	111.59	11+50	11.20	1 000	11.00	111.00
Middling Fair	12.11	13.11	231	12.51	12 51	12.41
STAINED.	Sat,	Mon	Tues	Wed	Th,	Fri,
Low Middling.	9.40	9.40	9.60	9.80	9.80	9.70
Middling. Strict Low Middling Tinged				10.80	10 80	10.70
Good Middling Tinged.	10 90		10 76   11·10	11.30	10 96	10 86 11·20
The martal' C 13			-			

The quotation	ons for middlig	ng upland at	New York on
Sept. 23 for ead	ch of the past 3:	Vears have h	an as follows
19040.11 20			
	1896 0. 8916		A   18900.11%
1903 11 50	1895 938		16 197911
1:02 9	1894 61118	1886 938	
1901 84	1893 8516	1885101	
19001058	1892 74	1884 103	1876114
1899 6 <sup>5</sup> g	1891 819	1883104	18751358
1898 57 <sub>16</sub>	18901038	1882	1874
	188911318	1881 1178	1873 184
NOTEOn Oct.	1, 1874. grades (	Of OOLION AS ONG	ted were changed.
A coordina to the			NOTO UNALLAULT

According to the new classification Middling was on that day quoted so. lower than Middling of the old classification.

MARKET AND SALES,

	SPOT MARKET	FUTURES	SALES OF SPOT & CONTRA			
	OLOSED.	MABKET CLOSED.	Ex- porl.	Con- sump.	Oon- tract.	Tolal.
Monday Tuesday Wednesday Thursday	Quiet Steady St'dy, 20 pts. ad whist, 20 pts. ad whist Quiet, 10 pts. dc.	Very steady. B'rly steady.		100 49 216 555	· · · · · · · · · · · · · · · · · · ·	100 493 216 555
Total				1.364		1.364

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## THE CHRONICLE.

SEFT. 24, 1001.	
FUTURES.—Highest, lowest and closing prices at New York. FUTURES.—Highest, lowest and closing prices at New York. Note: State of the	AT THE INTERIOR TOWNS the movement—that is the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1903—is set out in detail below.
	Town Eufaula, A Montgomery, A Selma, A Little Rook Athena, A Athena, A Columbus, M Greenville, A Greenville, A Greenville, A Greenville, M Greenville, M St. Louis, N Chainati, O Greenham, T Chainati, N Chainati, C Balas, T Clarkaville, T Dallas, Honey Grove, Houston, 33 t
Salarday. Sept. 177 10.47 e 10.50 10.48 - 10.50 10.34 = 10.35 10.32 e 10.35 10.32 e 10.38 10.32 e 10.38 10.32 e 10.38 10.32 e 10.38 10.39 e 10.44 10.39 e 10.44 10.40 - 10 41 10.48 e 10.55 10.48 e 10.55 10.49 = 10.55 10.54 = 10.55	ALABAMI ALABAMI AREANSI GEORGIA GEORGIA MISSISSII MISSISSII MISSISSII MISSISSII MISSISSII MISSISSII TENNESSI B. COAROLI TENNESSI TENNESSI TEXNESSI
Monday, Sept. 19. 10-47-10-64 10-62.010-64 10-32.010-42 10-33.010-42 10-33.010-42 10-33.010-42 10-35.010-42 10-35.010-43 10-44.010-53 10-44.010-53 10-56-10-53 10-58 10-60 10-58 10-60 10-60-10-62 10-60-10-62 10-60-10-62	Hor 1 887 4,255 1,00 0,00000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,0000
Tuesday, Sept. 20. 10-61 010-76 10-75-10-77 10-40 010-64 10-62 10-62 10-62 10-64 10-65-10-66 10-66 10-66 10-66 10-70 10-76 10-75 10-76 10-75 10-78 10-80 10-60 10-71 10-60 10-81 10-81 10-80 10-81 10-80 10-80 10-81 10-80 10-81 10-80 10-81 10-80 10-81 10-80 10-81 10-80 10-81 10-80 10-80 10-80 10-80 10-70 10-80 10-70 10-70 10-70 10	<i>lo Septem</i> <i>la Septem</i> <i>la Septem</i> <i>la Septem</i> <i>la Septem</i> <i>la Septembre</i> <i>la Septembre <i>la Septembre Septembre <i>la Septembre</i> <i>la Septembre</i> <i>la Septembre <i>la Septembre <i>la Septembre <i>la Septembre <i>la Septembre Septembre <i>la Septembre <i>la Septembre Septembre Septembre <i>la Septembre Septembre <i>la Septembre Septembre <i>la Septembre Septembre <i>la Septembre Septembre <i>la Septembre Septembre Septembre <i>la Septembre Septembre Septembre Septembre <i>la Septembre Septembre Septembre Septembre <i>la Septembre Septembre Septembre Septembre <i>la Septembre Septembre Septembre <i>la Septembre Septembre Septembre Septembre <i>la Septembre Septembre Septembre Septembre Septembre Septemb</i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i></i>
Weatnesday Sept. 21 10.85 # 11.0 10.85 # 11.0 10.64 # 10.8 10.77 - 10.7 10.82 # 10.9 10.94 # 10.9 10.94 # 10.9 10.92 # 11.0 10.98 # 11.0 10.98 # 11.0 10.98 # 11.0 10.98 # 11.0 10.98 # 11.0	$\begin{array}{r} ember 23, 1904.\\ Shapm'ls Stocks Week. Sept. 23.\\ 2,1108 Stocks Sept. 23.\\ 2,120 Stocks Sept. 23.\\ 2,130 Stocks Sept. 23.\\ 3,17,62 Stocks Sept. 23.\\ 3,671 Stocks Sept. 23.\\ 3,671 Stocks Sept. 23.\\ 3,84 Stocks Sept. 23.\\ 3,$
Thursday, Sept 22 10.62 a 10.9 10.66 a 10.6 10.66 a 10.6 10.65 - 10.6 10.70 ± 10.9 10.70 ± 10.9 10.70 ± 10.9 10.70 ± 10.9 10.70 ± 10.9 10.72 ± 10.9 10.80 ± 11.0 10.80 ± 11.0 10.82 - 10.9 10.84 ± 10.9 10.84 ± 10.9	Image: Construction of the state o
Sept. 23: Sept. 23: 10.77 010 9 10.65 0 - 10.8 10.75 - 10.7 10.75 - 10.7 10.75 0 10.9 10.75 0 10.9 10.75 0 10.9 10.81 - 10.8 10.83 - 10.8 10.84 0 11.0 10.95 - 10.9 10.95 - 10.9 10.95 - 10.9	$\begin{array}{c} \mbox{is} & \mbox{is} &$
Week. 2 10:47 211:00 2 10:30 210:86 6 10:33 210:90 8 10:33 210:90 8 10:33 210:94 2 10:33 210:94 10:48 \$10:66 9 10:44 211:05 10:49 \$10:57 10:50 \$11:05 10:50 \$10:05 10:50 \$10:050 \$10:05 10:50 \$10:050 \$	$\begin{array}{r c c c c c c c c c c c c c c c c c c c$
THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Sept. 23), we add the item of exports from the United States, including in it the exports of Friday only. 1904. 1903. 1902. 1901.	* This year's figures estimated. The above totals show that the interior stocks have in- creased during the week 32,659 bales, and are to night 67,261 bales more than same period last year. The receipts at all the

	1004	1000	1000	1001
	1904.	1903.	1902.	1901.
Stock at Liverpool	103,000	160,000	270.000	259,000
Stock at London.	19,000	25,000	19,000	8,000
Stock at Manchester.	9,000	17,000		
Total Great Britain stock-	137.000	202.000	289 000	267,000
Stock at Hamburg	44.000	25 000	21,000	18,000
Stock at Bremen	41,000	37,000	33.000	53 000
Stock at Antwerp	4 000	4,000	5 000	2,000
Stock at Havre	49.000	34,000	47.000	52.000
Stock at Marseilles	3.000	3.000	3.000	3,000
Stock at Marsolana		11.000	53,000	23,000
Stock at Barcelona	8,000	6,000	16,000	6,000
Stock at Genoa	28,000		7,000	12,200
Stock at Prinate	12,000	12,000		
Total Continental stocks	189,000	132,000	190,000	169,200
Total European stocks	326 000	334,000	479,000	436,200
India cotton anuarfor surope		38,000	21,000	13,000
Amer. cotton affoatfor E'rope,		101,000	302,000	143,000
Egypt, Brazil, &c., sat. for E'pe		9,000	28,000	19,000
Stock in Alexandria, Egypt		16,000	23,000	43,000
Stock in Bombay, India	284,000	297,000	266,000	257,000
Stock in United, states ports	306 935	277,865	413,193	320,685
Stock in U. S. interior towns.		60 949	202.136	211,356
United States .xportato-day.	222	23.648	27,408	8,584
Total visible supply		1 157 482	1 761 737	1.451.825
A Ctal VISIDIO Bupply	1,420,001	Litor, son	11 maanaa	a fallows:
Of the above, totals of Americ	san and or.	der deserte	ITTE are a	BIULOWS.
Amerisan-	49 000	81,000	216,000	190,000
Liverpool atookbales.		16,000	210,000	100,000
Manchester stock	6 000		146,000	118,000
Continental stocks	84,000	62,000 101,000	302,000	143 000
American afloat for Europe		277.865	413,193	320,685
United States stock.		60,949	202.136	211,356
United States interior stocks.		23,648	27,408	8,584
United Statesexports to-day.		-		and the state of t
Total American	872,357	622,462	1,306,737	991,625
Basi Indian, Brazil, dc	00.000	-	F 4 000	00.000
Liverpool stook	60,000	79,000	54,000	69.000
London stock	19,000	25,000	19,000	8,000
Manchester stock	3,000	1,000	44.000	51 200
UODILLOD LAL SHUGAS	105 000	70,000	44,000	51,200
India affoat for Europe	11,000	38,000	21,000	13,000
Egypt, Brasil, &c., afloat			28,000	19,000
Block in Alexandria, Egypt	51,000	16.000	23,000	43,000
Stock in Bombay, India.		297,000	266,000	257 000
Total East India, &c.		535,000	4*5 000	460,200
Total American	872,857		1,308,737	991,625
Total visible supply	1,428,857	1,157,462	1,761,787	1,451,825
alddling Upland, Liverpool.	6 62a.	6°20d,	429321.	& your
Middling Upland, New York	. 11.200.	11.250.	80,	840.
Egypt Good Brown, Liverpool	1 83 <sub>16</sub> d.	91 <sub>16</sub> d.		61ed.
Peruy. Rough Good, Liverpool	11.00d	9.00d	70.	7116d
Broach Fine, Liverpool	611.d	508d.	413181.	49321.
The second to the second second	80° 3	E 2 B	413 d	45. d

. 1.ment for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Sept. 23 and since Sept. 1 in the last two years are as follows.

	19	04.	1903.		
September 23.	Week.	Since Sept. 1.	Week.	Since Sept. 1.	
Shipped— Via St. Louis Via Calro Via Rock Island.	1.146 704	6,810 1,502 700	523 125	1,191 141	
Via Louisville Via Cincinnati Via other routes, &c	239 147 1,876	573 436 3,795	105 793 831	284 1,268 3,810	
Total gross overland Deduct shipments-	4,112	13,916 805	2,377 530	6,69 <b>4</b> 1,472	
Overland to N. Y., Boston, &c., Between interior towns Inland, &c., from South	221 565	1,642	706	3,601	
Total to be deducted	786	2,417	1,236	5,073	
Leaving total net overland*	3,326	11,369	1,141	1,621	

\* Including movement by rail to Oanada.

The foregoing shows that the week's net overland movement this year has been 3.3.6 bales, against 1,141 bales for the week in 1903, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 9,748 bales.

to at the second find and	19	04.	1903.		
In Sight and Spinners' Takings.	Wcek.	Since Sept. 1.	Week.	Since Sept 1.	
Receipts at ports to Sept. 23 Net overland to Sept. 23 Bouthern consumption Sept. 23	3,326	632,448 11,369 111,000	1 1 4 1	352,047 1,621 120,000	
Total marketed Interior stocks in excess		734,917 65,950	241,403 26 628	473.668 49,347	
Came into sight during week. Total in sight Sept. 23		820,767	263,031	523 015	
North. spinners' tak'gs to Sept. 23	32,289	83,644	34,460	99,294	

Movement into sight in previous years.

DEG COLLONG	Luco or Burg the Luc	. tan tan 0 -	
Week-	Bales	Since Sent. 1-	Bales.
1902 - Sept. 26	3 371,00		1,635,794
1001_Sout 27	/ 230.31	9   18C1 - Sept. 27	0 0,040
1900 Sont 28	1 354.25	0   1800-Sept. 25	CO1,010
1899-Sept. 29	)	5   1899-Sept. 29	1,004,000

THE CHRONICLE.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.— Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

Week ending	CLOSING QUOIATIONS FOR MIDDLING COTTON ON-								
Sept. 23.	Sal'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.			
Galveston New Orleans Mobile Savannah Oharleston Wilmington. Norfolk Beston Baltimore Pbiladelph'a Augusta	1019 10716 1016 104 104 104 1058 1059 1050 1050 11515 1038	1012 10716 10518 10318 1048 1048 1049 1050 1050 11.15	1058 10916 10516 1054 104 104 104 1090 10.90 10.75 11.35 10716	101316 1036 10916 1049 10516 1038 11.10 10.75 11.55 101116	1034 1034 1058 1019 10516 1058 10516 1078 11:30 11:00 11:55 101116	$10^{3}_{4}$ $10^{3}_{6}$ $10^{1}_{9}$ $10^{1}_{9}$ $10^{5}_{16}$ $10^{18}_{16}$ $11^{\cdot}_{\cdot}_{\cdot}_{10}$ $11^{\cdot}_{\cdot}_{\cdot}_{00}$ $11^{\cdot}_{\cdot}_{10}$ $10^{11}_{\cdot}_{16}$			
Memphis	1058	1058 1010	1034	11	11	11 10			
St. Louis	10 <sup>1</sup> <sub>2</sub> 10 <sup>7</sup> 16	104	$101_2 \\ 105_8$	$10\frac{3}{10}$ $10\frac{5}{8}$	$10^{7}_{6}$ $10^{3}_{4}$	10%			
Little Rock.	976	91516	91518	91518	104	104			

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

Atlanta......10 bLouisville.....11 bNatchez......1091Columbus, Ga..10 bMontgomery..10 bRaleigh......10 bColumbus, Miss9 bNashville.....10 bShreveport....10 b NEW ORLEANS OPTION MARKET.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows.

	1					
	Sal'day,	Monday,	Tuesday,	Wed'day,	Thursd'y	Friday.
	Sept. 17.	Sept. 19.	Sept. 20.	Sept. 21.	Sept. 22.	Sept. 23.
SEPT						
Range	10.37			10.7592	10.7395	10.8089
				10.8889		
OCTOB'R-	1000	10 10 00	100000000	1000 00	10 12 11	10 01 02
	10.91	10.1732	10.26.48	10.5473	10.5074	10.59 69
				10.6667		
	10 21- 20	10 34- 33	10 47- 45	10 00- 01	10 91- 99	10 20- 23
DEC'BER-	10.00 .00	10.00 .00	10.00 .00	10.00 .04	10.00.00	10.00
				10.6284		
Closing.	10.3435	10.3840	10.2228	10.7576	10.0105	10.6920
JAN'ARY-						
				10.6989		
Olosing.	10.4041	10.4145	10.6465	10.8182	10.6869	10.7677
MARCH-						
Range	10.4856	10.4461	10.5579	10.8305	10.8508	10.91-04
				10.99-00		
JONE-	1000 00	1000 01		10 00 00	1000 01	AU DA DO
Spot	Steady.	Firm.	Firm.	Firm.	Easy.	Quiet.
Options.	Quiet.	Steady.	Firm.	Steady.	Steady.	Steady.

WEATHER REPORTS BY TELEGRAPH.-Advices to us by telegraph this evening from the South indicate that on the whole the weather has been favorable during the week and that cotton is opening rapidly. Picking has made very salisfactory progress, and the movement to market has been on a liberal scale. In portions of Arkansas it is claimed that dry, warm weather is needed to mature the crop. Our Memphis correspondent states that in his vicinity a poor top crop is generally reported, and from some points elsewhere there are complaints of injury to cotton by dry weather.

Galveston, Texas.-Picking is progressing well, and some instances farmers are delaying the marketing of cotton to take advantage of the fine weather for gathering. It has rained on one day of the week, the rainfall being one hun-dredth of an inch. Average thermometer 81, highest 87, lowest 75. in

lowest 75. Abilene, Texas.—There has been rain on four days during the week, the rainfall being one inch and fifty-two hun-dredths. The thermometer has averaged 74, the highest being 90 and the lowest 58. Brenham, Texas.—There has been rain on three days of the

Brenham, Texas.—There has been rain on three days of the past week, the rainfall reaching fifty-one hundredths of an inch. The thermometer has averaged 80, ranging from 69 to 91.

Corpus Christi, Texas.—There has been rain on three days during the week, the rainfall being eighty-one hundredths of an inch. The thermometer has ranged from 74 to 88, averaging 81.

Texas.--There has been rain on three days Cuero.

the week, the rainfall being one inch and nine hundredths. Average thermometer 82, highest 95, lowest 68. Dallas, Texas.—We have had rain on one day of the week, the precipitation being one inch and fourteen hundredths. The thermometer has averaged 81, the highest being 95 and

the lowest 67. Henrietta, Texas.—There has been no rain during the week. The thermometer has averaged 78, ranging from 59 to 96.

Huntsville, Texas.—We have had rain on one day of the past week, to the extent of twenty-hundredths of an inch. The thermometer has ranged from 68 to 98, averaging 83. *Kerrville, Texas.*—The rainfall for the week reached twenty hundredths of an inch, on two days. Average thermometer 77 highest 90 and lowest 64.

77, highest 90 and lowest 64. Lampasas, Texas.—There has been rain on two days dur-

ing the week, the precipitation reaching eighteen hun dredths of an inch. The thermometer has averaged 79, the highest being 93 and the lowest 65.

Longview, Texas,—The week's rainfall has been forty-one hundredths of an inch, on three days. The thermometer has averaged 76, ranging from 58 to 94. Palestine, Texas,—We have had rain on two days of the

Palestine, Texas.-We have had rain on two days of the past week, the rainfall being seventy-eight hundredths of an inch. The thermometer has ranged from 64 to 92, averaginch. ing 78.

Paris, Texas.-It has rained on two days of the week, the rainfall being twenty-six hundredths of an inch. Average thermometer 78, highest 97, lowest 56. San Antonio, Texas.-We have had rain on two days of the

week, the rainfall being seventy hundredths of an inch. The thermometer has averaged 80, the highest being 92 and the lowest 68.

Weatherford, Texas.—There has been no rain during the st week. The thermometer has averaged 77, ranging from nast week. 61 to 93.

Shreveport, Louisiana.—There has been rain on one day during the week, the rainfall being twenty hundred<sup>ths</sup> of an inch. The thermometer has ranged from 63 to 94, averaging 78.

New Orleans, Louisiana.-The week's rainfall has been one inch and seven hundredths, on four days. Average ther--The week's rainfall has been one mometer 82.

Columbus, Mississippi.-There has been rain here on two days during the week, the rainfall being one inch and seventy-seven hundredths. The thermometer has averaged 74, the highest being 93 and the lowest 56

highest being 93 and the lowest 56. Leland, Mississippi. - Deterioration of cotton has been con-siderable the last four weeks - some putting it as high as forty per cent. Dry all the week. Thermometer has aver-aged 75.1, ranging from 49 to 93. Vicksburg, Mississippi. - Picking is progressing rapidly. We have had only a trace of rain the past week. The ther-mometer has ranged from 65 to 90, averaging 79. Helena, Arkansus. - Rain interferes with picking. There has been rain on three days of the week, the rainfall being one inch and thirty-nine hundredths. Average thermome-ter 74.1, highest 90, lowest 53. Little Rock, Arkansas. - Crops are very late and need dry, warm weather to make them mature. We had rain on five days during the week, the rainfall being thirty-three hun-

Lattle Rock, Arkansas.—Crops are very late and need dry, warm weather to make them mature. We had rain on five days during the week, the rainfall being thirty-three hun-dredths of an inch. The thermometer has averaged 75, the highest being 89 and the lowest 63. Memphis, Tennessee.—Cotton is opening rapidly and pick-ing is general. A poor top crop is generally reported. Rain has fallen during the week to the extent of forty-nine hun-dredtns of an inch on two days. The thermometer has averaged 73, ranging from 52 5 to 87.2. Nashville, Tennessee.—We have had rain on one day of the week, the rainfall being six hundredths of an inch. The thermometer has ranged from 53 to 90, averaging 71. Mobile, Alabama.—The weather has been fine for cotton picking and excellent progress has been made. Good rains fell yesterday in Eastern Mississippi and some sections of Western Alabama. It has rained on one day of the week, the rainfallbeing twenty-eight hundredths of an inch. Average thermometer 80, highest 90, lowest 65. Montgomery, Alabama.—The weather has been perfect for gathering the crop. There has been no rain during the week. The thermometer has averaged 78, the highest being 93 and the lowest 57. Selma Alabama.—There has been no rain the next week

the lowest 57

Selma, Alabama.—There has been no rain the past week. The thermometer has averaged 73, ranging from 58 to 94. Madison, Florida.—There has been a light shower on one day during the week. The thermometer has ranged from 61 to 90, averaging 76.

to 90, averaging 76. Smyrna, Georgia.—Crops are being injured by dry weather. We have had no rain the past week. The thermometer has ranged from 54 to 86, averaging 72. Savannah, Georgia.—There has been rain on one day dur-ing the week, the rainfall being sixty-seven hundredths of an inch. Average thermometer 77, highest 90, lowest 64. Augusta, Georgia.—We have had rain on two days of the week, the precipitation being eighteen hundredths of an inch. The thermometer has averaged 74, the highest being 9) and the lowest 53. Charleston. South Carolina.—The rainfall for the week has

90 and the lowest of. Charleston, South Carolina, —The rainfall for the week has reached forty-nine hundredths of an inch, on four days. Average thermometer 75, highest 89 and lowest 64. Stateburg, South Carolina.—The weather has been fine for cotton, which is opening with unprecedented rapidity, caus-ing a concern and active demand for michare. There has

ing a general and active demand for pickers. There has been light rain on one day during the week, to the extent of two hundredths of an inch. The thermometer has averaged two hundredths of an inch. The thermometer has averaged 72, the highest being 90 and the lowest 53. *Greenwood, South Carolina.*—There has been no rain the

The thermometer has averaged 71, ranging from past week. 59 to 84.

Charlotte, North Carolina.—Weather fine for the gathering of the crop. We have had rain on one day of the past week, the rainfall being three hundredths of an inch. The ther-

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. Sept. 23, 1904, and Sept. 25, 1903.

	Sept. 23, '04.	Sept. 25, '03.
	Feet.	Feet.
New Orleans Above zero of gauge.	4.1	4.9
Memphis Above zero of gauge.	4.9	12.7
Nashville Above zero of gauge.	1.2	1.0
Shreveport Above zero of gauge.	0.2	00
Vicksburg Above zero of gauge.	5.7	18.3

JUTE BUTTS, BAGGING, &C .- The market for jute bagging has been very quiet during the week, and prices are nomi-nally unchanged at  $6\frac{5}{8}$ . for  $1\frac{3}{4}$  lbs. and  $6\frac{7}{6}$ . for 2 lbs., standard grade. Jute outs continue dull at  $1\frac{1}{4}$  @ $1\frac{3}{4}$ c. for paper quality and 2@21/4 c. for bagging quality.

2

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipts of cotton at Bombay and the shipments from all India ports for the week ending Sept. 22 and for the season from Sept. 1 to Sept. 22 for three years have been as follows.

to Sept. 20	101 01110	Jours							
		1904.			19	03.		19	902.
Receipts at	- Week	. Since Sept.		Weei	k.	Since Sept. 1		Week.	Since Sept. 1.
Bombay	7,00	00 24,	000	7,0	00	24,0	00	2,000	11,000
	Fo	r the We	ek.			Sinc	e Se	eptembe	r 1.
Exports from—	Great Britain.	Oonti- nent.	To	tal.		<del>I</del> reat ritain.		lonti- rent.	Total.
Bombay- 1904 1903 1902		1,00 <b>0</b> 1,000		000		1,000		10,000 3,000	11,000 3,000
Oaloutta - 1904 1903 1902		1,000		000				1,000 2,000 3,000	1,000 2,000 3,000
Madrae- 1904 1903 1902								1,000 1,000	1,000 1,000
All others- 1904 1903 1902		2,000 3,000 2,000	3	000 000 000			1	8,000 10,000 9,000	8,000 10,000 9,000
Total all- 1904 1903 1902		<b>3,</b> 000 4,000 3,000	4	,000 ,000 ,000		1,000		10,000 23,000 15,000	10,000 24,000 15,000

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

Alexandria, Egypt, September 21.	1904.		19	003.	1902.		
Receipts (cantars*)- This week Since Sept. 1		55,000 06,000		90,000 73,894	110,000 188,821		
Exports (bates) -	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.	
To Liverpool To Manchester	3,500	3,500		5,744	2,988		
To Continent To America	3,500 750		3,697	8,035 400	2,247 200	10,185 421	
Total exports	7,750 22,000		3,697	14,179	5,435	14,420	

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market is quiet for yarns and firm for shirtings The demand for both yarn and cloth is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for commarison comparison.

	1904.				1903.			
	32s Oop. Twist.	84 lbs. St ings, comp to finest	non Mic	328 0	op.   in	to fines		
Sep. 2 "9 "16	d. d. 8 <sup>3</sup> 8 09 <sup>1</sup> 9 8 <sup>7</sup> 6 09 <sup>3</sup> 8 9 <sup>1</sup> 6 09 <sup>7</sup> 8 9 <sup>3</sup> 16 09 <sup>7</sup> 8 9 <sup>3</sup> 16 09 <sup>7</sup> 8 9 <sup>3</sup> 16 09 <sup>7</sup> 8 9 <sup>3</sup> 18 09 <sup>1</sup> 8	$\begin{array}{c} \mathbf{e.}  \mathbf{d.}  \mathbf{e.} \\ 5  \mathbf{7^{1} 3^{\odot} 8} \\ 5 10 09 \\ 511 09 \\ 6 0 79 \\ 6 0 79 \\ 6 0 69 \\ 36 0 69 \end{array}$	d.     d.       749     6.12       0     6.6       1     6.6       3     6.7       3     6.8       3     6.6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	d. 8. 919 5 9918 5 958 5 918 5 918 5 918 5 918 5 918 5	d. s. 8 @8 8 @8 8 @8 8 @8 9 @8 7 12 @8	d. d. 6 6.70 8 6.86 6 6.52 41 <sub>2</sub> 6.36 41 <sub>2</sub> 6.38 41 <sub>2</sub> 6.58 3 6.20	

GOVERNMENT WEEKLY COTTON REPORT.—Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the crops in the Southern States for the week ending Sept. 19, summarizing them as follows:

ending Sept. 19, summarizing them as follows: Complaints 'of cotton shedding are still received from the eastern section and the northern portion of the western section of the cotton belt, but reports of rust are not so general. Except in North Carolina, the staple is opening rapidly in all districts, in some localities prema-turely, and picking is general, although delayed by rain in portions of Texas, from which State, as well as from Georgis, scarcity of pickers is reported. Dry weather is causing injury to late cotton generally in the central and eastern sections, and a light or no top orop is indicated in the central and western districts, while worms and caterpillars are causing injury in Okiahoma, Louisiana, Alabama and South Carolina. In Texas the boll-weevils continue as damaging in southwestern, coast, central, eastern, and a number of northern counties as the advancement of the season permits.

NEW ENGLAND COTTON MILL SITUATION-RESUMPTION OF New ENGLAND COTTON MILL SITUATION-RESUMPTION OF OPERATIONS.—At a number of points in New England where cotton mills were running on short-time or were wholly idle, operations are being gradually resumed. At Fall River, however, the situation is unchanged, and it is believed that no attempt in the very near future will be made to start up the mills accient which the strike is operative. the mills against which the strike is operative.

EGYPTIAN CROP.-Meesrs. Choremi, Benachi & Co. of Boston, and Alexandria, Egypt, write under date of Alex-andria, September 3d, as follows:

The crop news continues favorable all over the country. The weather lately has been somewhat cooler, but this has had no effect in delaying the maturing of the boils. Picking is expected to begin in about fifteen days.

the SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have

Tota.	bales.
NEW YORK-To Liverpool, per steamers Aurania, 1,200	
Cevio, 7.078Oceanio, 512.	8,790
To Hull, per steamer Martello, 350.	350
To Havre, per steamer La Lorraine, 1,350	1,350
To Antwerp, per steamer Finnland, 1,159	1,159
To Antwerp, per ateamer Finnand, 1,103	3.624
To Barcelona, per steamer Athalie, 3,624.	100
To Yarmouth, per steamer Prince Arthur, 100	6.897
New ORLEANS- To Liverpool-Sept. 20-Str. Senator, 6,897	
To Havre-Sept. 20-Steamer Colonian, 7,967	7,967
TO Antwerp-Sept. 20-Steamer Colonian, 703.	705
FALVESTON-To Liverpool-Sept. 17 - Steamers Indian, 21,449;	07.050
Workman, 16,510	37,959
To Havre-Sept. 17 Steamer Madawaska, 13,240	
Sent. 21-Steamer Alexandrian, 8,180	21,420
To Bremen-Sept. 19-Steamer Cassel, 13,941Sept. 21-	
Steamer Alexandrian, 3,227	17,168
Steamer Alexandrian, 3,227	5,800
To Bremen-Sept. 20-Steamers Louisians, 12,166; Rose-	
hank 7 150	19.816
To Hamburg-Sept. 20-Steamer Rosebank, 200	200
To Rotterdam-Sept. 22-Steamer Zeeburg, 1,272	1.272
To Reval-Sept. 20-Steamers Louisiana, 200; Rosebank,	-,
100	300
To St. Petersburg-Sept. 20-Steamer Louisiana, 250	250
To Gothenburg-Sept. 20-Steamer Louisiana, 200	200
To Oporto Sept. 20 -Steamer Louisiana 100.	100
WILMINGTON-To Liverpool-Sept. 20-Steamer City of Glou-	100
WILMINGTON-TO LIVETPOOL-Sept. 20-Steamer only of Gree	8.054
cester, 8,054. NEWPORT NEWS-To Liverpool-Sept. 17-Str. Kanawha 1,000	1,000
NEWPORT NEWS-TO LIVERPOOL-Sept. 17-Str. Kalaw La 1,000	952
BOSTON-TO Liverpool-Sept. 14-Steamer Cymric, 952	1,545
BALTIMORE-TO Liverpool-Sept. 9-Str. Ulstermore, 1,545	1,988
PHILADELPHIA-To Liverpool-Sept. 16-Str. Haverford, 1,988	3,250
SAN FRANCISCO-To Japan-Sept. 20 Steamer Korea, 8,250	0,400
	51 7714
Total	101,714

reached 151,174 bales. The shipments in detail, a rom mail and telegraphic returns, are as follows:

The particulars of the foregoing shipments for the week arranged in our usual form, are as follows.

Garden Door .			-					
	Great	French	h Ger-	-Oth.	E'rope-	Mexic	0,	
	Brit'n.				. South.		Japan	
New York.	9,140	1,250		1,159	3,624	100		15,378
N. Orleans.	6,897			703				15,567
Galveston.	37,959	21,420	17,168					76,547
Savannah.		8,500	19,516	2,022	100	*****	*****	27,438
Wilm'gt'n.	8,054						******	8,054
N'p'tNews	1,000					*****	******	1,000
Boaton	952			******				952
Baltimore.	1,545					******		1,545 1.988
Phil'delp'a	1,985	******		******		•••••	9.950	3.250
San Fran	*****	******		******	*****		3,250	3,200
			00.004	0.004	0.704	100	2 0 10	151 714

Total.... 67,535 36,537 36,684 3,884 3,724 100 3,250 151 The exports to Japan since Sept. 1, 1904, have been 4,650 bales from Pacific ports. Cotton freights at New York the past week have been

as follows.

	Satur.	Mon.	Tues.	Wednes.	Thurs.	Eri.
Liverpoolc.	18	18	18	18	18	18
Manchester	17	17	16	16	16	16
Havre	2219	224	224	224	2219	224
Bremenc.	30	30	28 230	28030	28@30	25
Hamburg	25	25	25	25	25	25
Antwerp	20	20	18@20	18020	18920	18@20
Ghent, v. Antw'p.c.		26	26	26	26	26
Beval, indirect		28	28	28	28	28
Reval, via Canal.c.		26	26	26	26	26
Barcel'na, Oct. 5.c.		30	29	29	28	28
Genoa		25-274	25-274	25-274	25-274	25-274
Trieste		28@25	23925	28@25	23025	23025
Japan (via Suez).c.						

Quotations are cents per 100 lbs.

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

	Sept. 2.	Sept. 9.	Sept. 16	Sept. 23.
Sales of the week bales.	82,000			22,000
Of which exporters took	1,000			1.000
Of which speculators took. Sales American	<b>2,000</b> <b>20,00</b> 0	35,000		15,000
Actual export	1,000			
Forwarded Total stock—Estimated	37,000 190,000			109,000
Of which American-Est'd.	118,000	82,000		
Fotal import of the week Of which American	9,000			
Amount afloat	51 000	85.000	153 000	
Of which American	34,000	72.000	140,000	174,000

The tone of the Liverpool market for spots and futures sach day of the week ending Sept. 23 and the daily closing prices of spot cotton, have been as follows.

Spot.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.
Market, 12:30 P. M.	Irregular.	Moderate business	Irregular.	Irregular.	Quiet.	Dull.
Mid. Upl'ds.	6 80	6 73	6.70	6 70	<b>6.6</b> 8	6 6 2
Sales. Spec. & exp.	4,000 200	6,000 300	<b>4,000</b> 200	4,000 200	4.000 200	3.000 300
Futures. Market opened.	Steady at 5@8 pts. advance.	Quiet but steady.	Steady at 6@8 pts. advance.	Firm at 6@7 pts. advance.	irreg. at 1@8 pts. decline.	Quiet at 1@2 pts. decline.
	Quiet at 2 pts. dec. to \$ pts ad	Ouiet at 2@3 pts. decline.	Veryst'dy 7@9 pts. advance	Br'lyst'dy 11@14 pts. advance.	Steady. nnch. to 1 pt. dec.	Firm at 628 pts. sdvance.

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

The shipments in detail, as made up

		-						_	_	_		
							We					
	Sept	. 17.	Sept	. 19.	Sept	. 20	Sept	21.	sept	. 22.	sept	23
	124	1	124	4	124	4	124	4	124	4	124	4
	P. M.	P. M.	P. M.	Р. М.	P. M.	P. M.	P. M. 1	P. M.	P. M.	P. M.	P. M.	P. M.
	d	d	d	d	d	d	d.	d.	<i>d</i> .	d.	d.	d.
September							1 23					
Sept-Oot	5 76	572	5 74	6 69	5 78	578	5 8× 8	5 92	5 90	5 91	5 89	5.91
Oct. Nov.							5 78					
LIVI: DUVISIO							576					
DecJan							574					
JanFeb Feb. Moh							5 72					
MchApril.							172					
April-May							5 78					
May-June	5 61	5 56	5 58	5 54	5 62	5 68	5 78	5 76	5 75	5 76	575	5 83
June- uly.								****				
July-Aug												

#### BREADSTUFFS

BREADSTUPPS. FRIDAY, Sept. 23, 1904. Locally there has been only a limited volume of business transacted in the market for wheat flour. Mills have held for uncharged prices, but owing to an unsettled market for the grain flour buyers have oven inclined to hold off. Ad-vices from the interior markets have reported fair sales, both to exporters and the domestic trade, and at a steady basis of values. The demand for rye flour has continued of a small iobbing character: prices have been unchanged and steady. values. The demand for rye four has continued of a small jobbing character; prices have been unchanged and steady. Corn meal has had only a limited sale; prices have been uncharged.

Corn meal has had only a limited sale; prices have been un-charged. S; eculation in wheat for future delivery has been fairly active. Early in the week there was an easier tendency to prices. The crop news from the spring-wheat States and Canada was of a more encouraging character. The crop movement in the Northwest also was fairly full, and this, coupled with weaker Enropean advices. due to the large ex-ports of wheat to Europe during last week, were the princi-pal depressing factors. Bear interests showed a disposition to take a more aggressive stand and there developed moderate selling for the account of longs to liquidate their accounts During the second half of the week there was a better tone to the market and pert of the decline was recovered. The interior markets turned decidedly stronger, influer ced by unfavorable, wet weather in the Northwest for harvesting, and reports were current of a probable decrease in the move-ment of the winter-wheat crop. Fair buying for foreign ac-count also developed in the local market. The spot market was easier earlier in the week, but recovered; business locally has been quiet. To-day the market was firmer on propects of smaller receipts of winter wheat, unfavorable weather for threshing the spring-wheat crop and rum is that France may reduce her import duty on wheat. The spot market was firm is but quiet.

DAILY CLOSING PRICES OF V	HEAT FU	JTURES D	NEW	YORK	. I
Sat.	Mon.	Tues.	Wed.	Thurs.	1 mi
No. 2 red winter, f.o. b 119	11719	1184	1184	1197 <sub>8</sub>	120%
Sept. delivery in elev 115	113	1144	114	115%	1164
Dec. delivery in elev 1134	11119	1134	1124	114	11578
May delivery in elev 1134	111	11278	11238	11334	1154
DAILY CLOSING PRICES OF	WHEAT	FUTURES	IN OH	ICAGO	
Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.
Sept. deliv. in elev 107	1054	107	10612	10778	111
Dec. deliv. in elev 109	10778		109	1104	11378
Mon doliner in oler 111	10970	11110	1108	11914	11436

May delivery in elev.... 109 10.9 10.9 10.9 110.4 112.4 114.8 A moderate amount of speculative interest has been shown in the mark+t for Indian corn futures, but the tone has been unsettled, owing to the wide difference in the views of ex-perts as to the size of the crop. One authority early in the week gave cu<sup>+</sup> an estimate of 1,900,000,000 bushels as the probable yield of the corn crop. The Cincinnati "Price Current," in its weekly review of the crop sltuation, says that 90 per cent of the corn crop is secure from frost, and that there is a practical certainty of a yield of 2,300,000,000 bushels or more under any circumstances. There have b en reports during the week of damage from frost in the corn beit, but they have been looked upon as exaggerated, and during the latter part of the week prices showed a sagging tendency. The spot market has been quiet and the course of prices has been identical with futures. To day the market was lower on favorable weather, but rallied at the close with wheat. The spot market was moderately active. The spot mark-t was moderately active. wheat.

DAILY GLOSING PRICES C	OF NO.	2 MIXED	CORN 1	NET	W YOR	К.
	Sat.	Mon	Tues.	Wed.	Thurs.	Fr
Cash corn f. o. b	5814	5719	594	58%	5 58	58
Sept. delivery in elev	57	564	58	5749	5638	56%
Dec. delivery in elev	56%	5 <b>6</b> 4	5758	565	5618	5619
May delivery in elev		551 <sub>4</sub>	56	56		5548
DAILY CLOSING PRICES	OF NO	. 2 MIXE	D CORN	I IN CE	TICAGO	).
	Sat.	Mon	Tues.	Wed.	Thurs.	Fri.
Sept. delivery in elev	51	50%	524	52	5158	52
Dec. delivery in elev	504	4908	514	504	50	504
May delivery in elev	4919	494	5031	491	49	4948
Oute for fringe delig	town of	+ho 117	ootomm.		of home	hoom

Western market have be uture delivery at the quiet and there has been a gradual sagging of values The movement of the crop has continued heavy, and under free offerings from the country at lower prices the market has yielded. Increasing stocks at primary markets also have had a depressing influence. Locally the spot market has been quiet and easier. To-day the market was quiet and easier.

DAILY CLOSING P	RICES C	OF OATS	INNEY	W XOI	К.К.	
	Sal.	Mon.	Tues.	Wed.	Thurs.	Fri.
No. 2 mixed in elev	Nom.					
No. 2 white in elev	Nom.	3749	Nom.	Nom.	Nom.	Nom.
DAILY OLOSING PRICES	OF NO	. 2 MIX	ED OATS	IN CH	LICAG	0.
	Sal.	Mon.	Tues.	Wed.	Thars.	Frs.
Sept. delivery in elev	3112	31	3148	3078	304	5018
Dec. delivery in elev	328	3248	3238	3178	3138	3078
May delivery in elev	35	344	344	3438	3378	334

Pollowing and the electron enclotioner									
Following are the closing quotations:									
FLOUR.									
Fine Nominal.	Patent, winter\$5 50 @6 10								
Superfine	Oity mills, patent. 660 0695								
Extra, No. 2 395 @100	Ryeflour, superfine 4 40 04 80								
Extra, No. 1 4 15 @4 50	Backwheat flour Nominal.								
Clears 465 0520	Corn meal-								
Straights 5 25 @6 00	Western, etc 310 0315								
Patent, spring 6 25 @6 95	Brandywine 3 15 @3 20								
GRA	LIN.								
Wheat, per bush— 0, 0.	Corn, per bush- c. c.								
N Dul., No. 1 f.o.b.126%	Western mixed 54 758								
N. Dul., No. 2 1.0.b.12338	No. 2 mixed f. o. b.58								
Red winter, No. 2., f.o.b.1203	No. 2 yellow f. o. b. 604								
Hard winter, No. 2. f.o.b.11578	No. 2 white f. o. b.61								
'ats-Mixed, p. bush. 34 @35	Rye, per bush-								
White	Western								
No. 2 mixed Nominal.	Burles Woot Nomioal								
NO. 2 WHILE ROMINAL	Barley-west								
	rooung Nominal.								
No. 2 mixed Nominal. No. 2 white Nominal.	State and Jersey Nomical Barley-West								

Exports of Grain and Flour from Pacific Ports.—The exports of grain and flour from Pacific ports for the week anding Sept. 22, as received by telegraph, have been as follows: From San Francisco to United Kingdom, 105,000 bushels barley and 18,000 bushels wheat, and to various Seath Pacific 12,306 bbls. flour. ports,

Combining these figures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1, 1904, comparison being made with the corresponding period of 19-3.

				-		-
<b>L</b> xports	Flour,	Wheat,	Oorn,	Oats,	Barley,	Rye,
from-	bbls.	bush.	bush.	bush.	bush.	bush.
san Fran.	228,455	100,809	9	768	592,087	
Puget 8'd.	204.185	24. 20	4.638	198		283
Portland	102,687	119,689		8		
Tota	533,327	245,018	4,647	974	592,087	288
Fot. 1903.	521.665	418,500	4.692	3.431	1.499.474	363

GOVEBNMENT WEEKLY GRAIN REPORT.--Mr. James Chief of the Climate and Crop Division of the U. S. Weather Bureau, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending Sept. 19, summarizing them as follows:

Sept. 19, summarizing them as follows: COEM.—Late corn is maturing rapidly in the western portion of the beit, but the crop is ripening slowly in the eastern and ceentral ecotions and needs ten to twenty days of favorable condition to be safe from frost. While damaging frosts occurred in portions of the upper Mis-slesippi Valley, and a considerable portion of the crop was damaged in Wisconsin and some on lowlands in parts of Minnesota and Iowa, the aggregate frost damage in the last-named State was not serious. Cutting is now general in all sections. SPRING WHEAT. Spring-wheat harvest is practically completed, except in the northern portion of North Dakota, and thrashing is well advanced in Minnesota and South Dakota, half done in Washington and nearing completion in Nebraska, but delayed by rain in eastern North Dakota.

The movement of breadstuffs to market as indicated in the statements below is prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending Sept. 17 and since Aug. 1, for each of the last three years have been:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rys.
	Bbls.196 lbs	Bush.801h	Bush.581bs	Bush.321b	Bush.48 lbs	Bu.56 Ibs.
Chlcago	119,516	918 495	4,264,600	1,503,200	652,078	47,500
Milwaukee	49,700	214 723	19,950	221,000	81 2,950	25,600
Duluth	90,000	388 017		259,61	291.505	47,872
Minneapolls.		1 897,28	28,890	1,300,600	502,930	68,960
Toledo		161. 00	240,000	478,500		8,500
Detroit	8,800	60,895	147,775	187,905		
Cleveland	16,555	29,730	137,893	356,88		
St. Louis	50,7 0	777 904	115,200	433.040	23,000	5,400
Peoria	13,350	20 800	336,000	2.6,5%	43,300	7,800
Kansas City.		1,381 500	178,200	11 ,400		
Tot.wk. 1904	348,691	F,618.089	5,488,605	5,050,985	8,327,059	211,332
Same wk. '03.	420,420	7,080 883	5,049,489	3,331,87	2,274,153	134,570
Same wk. '02.	440,481	9,130.584	2,599,543	4,864,584	1,004,005	489,205
Since Aug. 1.						
1904	9,928,778	89 217,543	24,848,190	38,071,084	0,178.939	1,123 918
1908	2,358.308	35,119,675	87,414.473	\$4.189,522	6,885 209	1,078,040
1902	3.346.96	87 8-15.081	11.831.464	89.8-8.77	5,455,105	9,197,198

The receipts of dour and grain at the seaboard ports for the week ended Sept. 17, 1904, follow:

	F	,, _				
	+184F.	WASAS,	007%	Osts,	HATISY.	Ave
Receivts at-	bble	bush	bush.	Desen	buch	buch.
New York	101,698	59,000	\$21.875	828 500	16.800	975
Boston	27,975		50.048	21H.344	833	1,818
Muntreal	15.552	55.0 1	871.148	06.533		
Philadelphia	34.448	74 407	38.442	117,359	800	
Buttimore	40,539	125,699	85,931	74.798		21.717
Richmond	5.180	21.708	20.688	27.450		2,018
New Orleans*	10 822		10.000	\$7,000		
Newpo t News	21 39 1		27.114			
Norfolk	1.000					
Gaiveston		19,200				
Portland, Me.		10,000	67.704	19,825		
Mubile	4.051		23,511	8 750		
1100110	31001		20,011	- 0 /00		
Total wesk	269.033	854.095	963.326	1.193.548	15.131	25 528
Week 1903		1.916.083	1.291.509	1.144.403	9,495	46.258
TT OCA 1000	202,003	*10×01000	1,401,008	1.113,200	0,200	

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

fotal receipts at ports from Jan. 1 to Sept. 17 compare as ollows for four years:

	Receipts of-	1904.	1903. 14.532.297	1902 14 775,780	1901. 15,881,880
	Wheat		71,388,550	99 2-5.490	118,947,059
	Corn Oats	\$9.877,794	76,153,629	12,772 622 86,272,050	93.879,683 56,541,435
ļ	Barley	2.2-0.731	2,401 798 3,891,952	1,618,651	3,3.9,713 2,918,047
	Totalgrain		191,894,919	145,071,486	275,599,936

The exports from the several second ports for the week ending Sept. 17, 1904, are shown in the annexed statement:

(Decer	. Corn.	Flour.	Oats. R	ye, Post	Barley,	1 4
Bayerts from- bush	harah	bbls, 59,214	bush. bu	ich. banste.	4)	li
New York	827.774			7,484	14,498	li
Portiand We	. 67,704		18,828	•••••		١,
Philadelphia		26.643 80.777 3.908 1.0:0	50		*******	1
Haw Orleans.		3,908	25		******	Ì
Morfolk.	\$7,114		******* ***		*******	
Montreal 12,18	9 304.163	14.316 4,051			******	li
Mobile	. \$8,541					
Total week . 29.1	65 658 299	160.024 291,675 1	77,803 14,810 25	7,494 5,150 80,220	14,499	li
Sametime'08. 547.7	77 410.841					Li
The destination	D OI LINE	e export	B TOT UN	o woon al	iu since	H
July 1, 1904, is a	-Flour.	1	Wheat	Ca	****	
Hoports for W	ash Rines . 191	ly Wash	Since Jul 1, 1904 bush	y Week !	Since Jule	6
mask and since Sev	t. 17. 1, 190	4, Sept. 1	. 1904. . bush	Sept. 17.	1, 19C4.	
July 1 to- United Kingdom 55	i 961 - 733.9t	15 \$2,15	5 3,966,06	8 463,335	3,258 829	
	8.841 822.1' 0.872 137.0'	79	447,95	. 581	2,50H 577 46 304	
Wast Indies 27	,839 226.71	57			296,680	
HP. N.AM COLO.	619 10.9 6,108 694	74 60		9,853 3 582	36,010 21,980	i
					8 487 830	
	024 1,500.40 .670 3,238,18	1 29,15 5 547,77	5 4,412,49 7 19,694,80	7 410 341	11,975,138	
mba migible gi	nuniv of	grain.	comprisu	ng the st	ocks in	
granary at the p	rincipal n	oints of	accumula	tion at l	ake and	
seaboard ports,	Sent 17, 1	064. WAS	as follow	78:		H
seeposrd hornel	Whites,	Usrn.	JASS	Rys.	Barie	1
1 1 4 6 6 4 7 4 M 5	62683	196 000	1,146,000	155,000	149.001	1
New York	772,000	17 000		155,000	140,000	
Boston.	142.000	83.000	168.009 250,000	*******	******	
Philadelphia Baltimore	254, JUO 1,201, JOQ	107,000	304,000	21,000	******	
New Urisans.	188 000	*** ****	•••	*******	******	
Gaiveston	Sd 0	79,000	102,000	* * * * * * * * *	2,000	
Poronto	14.000 726 JUD	É84.000	5,000 853,000	184,000	217,000	
Do afleat					217,000	1
Toledo.	343.000	229,000	1,876,000	10,000	•••• •••	
Detroit.	160,000	49,000	360.000	48,000	*******	
Do stoat		1.543, 100	3,494,000	669,000	42,000	
Do afloat						
Milwszkae	73.000	68,000	479,000	17,000	269,000	
Fort William	88,010	*******	**** ***	*******	******	
Fort William Port Arthur	49,300		801.000	133,000	721.00	
Duluth. D. effont		*******				1
Minneapolis	1,680,000	8,000 105,000	2,251,000	39,100 4,000	399,000 11,000	
Bt. Louis. Do afloat				*******		1
Kansas Oily	2,054,000	183,000 87,000 76,009	218,000 1,613,000	4,000	° 8,000	
Indianapolis	889.000	76,000	55,000	1,000		
On Mississippi River	635.000	1,599,000	166,006	******	281 000	
On ennaland river	C	413,000	613,000	9,000	10,000	
Total Sent 17 1004	14.0:0.000	5,653,000	15,181,000	1,288,000	2,193,000	Ь
Total Sept. 17, 1904 . Total Sept. 10, 1904 .	18.115,000	4,7 1.000	11.834.000	1,194,000	1,179,000 9,104.00	
Total Sept. 19 1903,	28 528 000	7.907.000 9,431,000	6,937.000 6,714.000	1,194,000 759,000 971,000	9,104.0° 0 1,191,005	li
Total Sept. 10, 1904 . Total Sept. 19 1903 Total Sept. 20, 1902. Total Sept. 21, 1901	32,625,000	12,930.000	8,458,000	1,645,000	1,416,000	
	_	0007	-			
THR	ORV	GOOL		ADR		

HE DRY GOODS TRADE. NEW YORK, FRIDAY, P. M. September 23, 1904.

NEW YORE, FRIDAY, P. M. September 23, 1904. Business in the cotton goods market during the past week has, if anything, been even smaller than of late, principally owing to the irregularity that has existed in the course of prices. Buyers have been confronted with the spectacle of certain grades of goods sdvancing and others declining, and, as a result, have apparently decided to hold off from the market until such time as a more definite tendency has developed. The goods that have advanced have been those that have been freely taken for export and of which the stocks on hand have been reduced to a low level, while those that have declined have been the ones that have been neglected and are in consequence in plentiful supply. The orders that have been placed during the week have again been for goods for immediate delivery, and buyers still exhibit no desire to anticipate their future needs. The export demand has tallen off to some extent as far as China is concerned, but India has appeared as a purchaser of standard drills for near-by shipment and has also been inquiring for goods for future delivery. The woolen and worsted dress goods market has been fairly active, but the demand has been somewhat checked by the high prices. Men's wear devoting their time and attention to making delivery of the large amount of goods that has been purchased.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this fort for the week ending Sept. 19 were 5,086 packages, valued at \$248,127, their destination being to the points specified in the tables below:

NEW YORK TO SEPT. 19.		1904.	1903.		
NAW IOEK IO DEFI. 19.	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain Other European China India Arabia Arrioa West Indies Mexico Central America Other Countries	1 3 782 34 4*6 33 802 3,101 374	887 619 69,213 5,681 14,857 8,162 14,478 1,674 10,575 40,280 15,775	57 62 334 400 872 64 531 18 148 1,015 228	1,463 1,082 112,383 10,160 31,925 8,050 21,257 2,301 8,560 44,297 7,792	
Total	5,086	182,201	3,729	249,270	

The value of these New York exports since Jan. 1 has been \$10,948,672 in 1901, against \$11,181,025 in 1903.

The principal teature of the week has been the irregularity in the price of sheetings, reductions in four-yard goods having been followed by an advance in heavier weights. The

immediate effect has been a curtailment of business, for buyers who were willing to operate for quick delivery have now withdrawn from the market. On inture deliveries the views of home buyers and sellers are still too far apart for any business to be possible. The same conditions prevail in the export division, where some orders for light-weight drills and sheetings for near by shipment have been placed during the week, but where nothing in the way of future business is being transacted. The demand for standard drills from India has been caused by the shortage of supplies in first hands, which has created fears in the minds of buyers that if they delay much longer they may be unable to obtain the goods that they may require. No business of importance has resulted from the reductions in bleached goods and sellers are said to be disappointed with the condition of the market. Sheets and pillow-cases are only in moderate demand, Colored goods are moving moderately and an increase in activity has followed the reduction in ticks. Fair inquiries have been received for denims, plaids, cheviots, etc. Business in staple and fine grade ginghams has been far from active, but prices are unchanged. Kid-finished cambrics are quiet at recent figures. Staple and fancy prints are without special feature, but a rather better demand has developed for print cloths, low counts being particularly firm.

for print cloths, low counts being particularly firm. WOOLEN GOODS.—The greatest activity in this division is still in dress goods, but business has not reached the proportions that it did during the active days of the men's wear season. The general advance in prices over last year is principally responsible for this, but it is expected that when buyers reach a full realization of the raw-material situation their present hetitation will disappear. Up to the present broadcloths are far in the lead in the volume of sales and sheer goods are the next in demand. The leaders in the latter class are volles, etamines, mohairs and veilings. Serge goods are not at present as active as they are likely to be later on, but rain proof dress fabrics have sold freely. In the men's wear division deliveries are being hurried forward as much as possible in response to urgent requess from clothiers, and samples so far continue satisfactory. Preparations for the new heavy-weight lines are already well under way. Overcoatings continue to be freely purchased in both plain and fancy lines. Cloakings are still slow, but there are more signs of activity in certain directions.

FOREIGN DRY GOODS.—In imported woolen and worsted dress goods the main feature of the week's business has been the demand for broadcloths and other smooth effects. Some very fair-sized orders have also been taken in spring lines, nearly all of which are now ready. A better demand has developed for silks and ribbons, but no chauges in prices have been made. Linen goods have been firm and the demand is improving. Burlaps are quiet at recent quotations. Importations and Warehouse Withdrawals of Dry Goods

Theimportations and warehouse withdrawals of dry goods at this port for the week ending Sept. 22, 1904, and since January 1, 1904, and for the corresponding periods of last year are as follows:

year are as tollows:											
Total imports 14,814 2,506,238	Total. Ent'd for consumpt'n	Manufaotures of- Wool Cotton Silk Flax. Miecellaneous		Total withdrawals. Ent'd for consumpt'n Total marketed	Manufactures of- Wool. Cotton Silk. Flax Miscellaneous.		Total	Manufactures of- Wool Cotton Silk. Flax. Miscellaneous			IMPORTS ENTERED
14,814	4,342	269 485 213 2,973	IMPORTS	6,106 10,472 16,578	333 563 156 4,723	WAREF	10,472	774 1,979 1,459 2,266 3,994	Pkgs.	Week Sept.	ED FOR
2,506,238	495,784 2,010,454	72,623 129,024 113,939 86,812 93,377	S ENTERED	476,127 2,010,454 2,486,581	91,405 162,789 101,180 74,751 46,002	AREHOUSE WIT	2,010,454	\$13.992 528.829 697,537 345,449 226,647	Value.	k Ending 21, 1904.	CONSUMPTION
541,004	177,122 863,882	10,496 19,994 7,667 12,247 126,718	FOR	227,130 363,882 593,012	10,854 18,299 7,257 11,946 180,774	WITHDBAWALS	363,882	40400	Pkgs.	Since Jan.	FOR
88,873,427	17,662,936 71,210,491	3,133,494 5,840,185 4,372,291 2,667,190 1,649,776	WAREHOUSE DUI	16,778,581 71,210,491 87,989,072	3,228,970 5,398,772 4,047,297 2,458,329 1,644,616	THROWN DPON	71.210.491	7,432,893 22,222,896 24,010,271 11,341,212 6,203,214	Value.	n. 1, 1904.	THE WEEK A
15,375	3,639	496 598 87 617 1,843	DURING RAME	11,736 1,935, 18,981 2,469	437 572 228 417 5,591	PON THE	11,736	1,983 1,461 2,437	Pkgs.	Week En Sept. 24.	AND SINCE
2,460,480	525,342 1,935,138	176,761 177,456 48,443 98,098 30,584	AE PERIOD	1,935,138 2,469,865	130,110 172.324 109,683 78,898 48,812	MARKET.	1,935,138	178,703 496,787 6=0,908 361,452 217,288	Palue.	Ending 24, 1903.	JAN. 1. 1
715,123	291,306 423,817	12,912 20,146 7,676 10,902 240,270		272,508 428,817 696,325	11,112 18,636 8,569 10,887 223,304		423,817	36,483 94,506 63,279 78,880 150,719	Pags.	Since Jan.	904 AND 1
98,673,574	17,589,582 81,083,992	3,838,460 5,296,038 3,518,60 2,185,365 1,751,116		16,8°0,937 81,083,992 97,964,629	8,455,559 5,806,389 4,124,575 2,092,58 1,601,525		81,083,992	\$,258,828 24,486,773 29,196,681 11,472,287 6,769,42	Value.	1. 1, 1903	1903.

1290				TH	E CH	RONICLE.			[VOL. L	XXIX.
		~				Page. Name,	Rate,	Maturity.	Amount.	Price.
STATE	AND (	TI	I DEI	PARTN	ENT.	749. Greensburg (Pa.) 8ch. Dist.		1914-1934		100.015
***********		~~~~~				749. Hallock Sch. Dist. No. 1. Minn.	44	1919		100.428
MUNIC	IPAL BO	ND	SALES I	IN AUG	UST.	926. Hancock Co., Ohio 799. Hannibal, Mo	Ð	1909-19:8	50,000 75,000	108.845
-	t herewith				-	799Hannibal (Mo.) School Dist	4	1909-1924		100.10
bond issues p crowded con						694Harrisonburg, Va		1919-1934	{10,000 {20,000	100 €25 100
at the usual		coru	nus provos	nou our pi	. Drieding	644Henry Oo., Ohio (8 is.). 694Higginsville, Mo. (2 is.) 927Hilleboro, Ill		1905-1924 †1909-1924	10,0(0	102·106 100 100
	of the mont		-		-	694 Hillsdale (N. Y.) School Dist		1905-1911		101.148
the CHRONIC gust returns	-					644 Homestead, Pa. (2 18.). 749 Homestead (Pa.) Sch.		1934		107.201
month to \$16				_		Dist. 1051, Hopland Soh. Dis. Cal.		1906-1929 1905-1914	5,000	100·755 102·50
tonds was 21						927 Holstheads, N. Y 799 Hougen, Minn	6	1914	3,000	100.43
case of each ICLE where a					e CHRON-	927. Houghton, Mich 927. Huntington (N.Y.) Sch.	5	1934 1905-1910	70,000	
TODE WHETO A			ND SALES.	*•		Dist. 1051.Idaho Sch. Dists. (8 is.) 909Irvington, N J		1934	9,300	100 100 101
Page. Nan 746. Aberdeer		ale.	Maturity. 1919-1924	Amount, \$7,000	Price.	988. Jacksonville, Ala 694. Janesville, Wis	7	1905-1919	10,000 15,000	101
987Alpena, I 987Alpena, I	fich	4	1925-1934 1924-1933	100,000 150,000	104.60	694. Jasper Co., Ind. 694. Jasper Co., Ind.	0	1906 1915 1906-1911	20,000 3,000	100.125
925. Akron. O 925. Anne Art	andel Co., Md.	4	1909-1914 1909-1924	36,000	101·596 100·27	694. Jasper Co., Ind 927. Jersey City, N. J. 927. Jersey City, N. J.	6	1906-1915 1934	134,500	
642 Anne Art Sch. Di	Bt	5	1909-1919	15,000	110.07	927Jersey City, N. J	4	1934	55,000 127,084	1100
798Atchison 798Atlantic 798Atlantic	City, N. J	419	1924	30,000 195,000 90,000	106·434 100	694. Jersey Shore, Pa. 988. Juniata (Pa.) Sch. Dist.	5	1914-1934 1919-1934 1910-1924	19,000 14,000 15,000	101.785
798Atlantio 693Atwater,	Highl'ds, N. J.		1905-1922 *1914 †1914-1924	16,000 13,000	100.776	799Keith Oo., Neb 749Keystone, Minn 694Kingfisher, Okla	65	1919	2,100	100
925. Auburn, 1 693. Augusta	N. Y	4	1906-1910	50,000	100.778	749. Kissimmee, Fis 927. Knox Oo., Tenn	6	1921 1934	7,000 60,000	100
Dist 747Aurora (I		4	1934	460,000 63,000		749Kcochiohing, Minn	6	•••••	6.000	
747Barberto: 642Batesbur	n, Ohio g, S. O	5 5	1924-1944	20,000		988La Croase, Wia 749La Grange Co., Ind	-	1906-1907		104.28
987. Beattle, 2747. Belding,	Mich	64	†1914-1924 1916	5,000 10,000	100	694. Lancaster, Mo 988. Lancaster, Pa	34	1909-1924	9,000 250,000	103·086 104
747Bellefont 798Beloit (W	18.) Soh. Dist.	419 3·70	1905-1915 1905-1909	10,000	100·94 100	694. Las Lomitas Sch. Dist., Cal.	5	1010 1010		103.50
925Benton, 1 747Bernards	ville (N. J.)	D R	1913 1920	11,100	105	799 Lawrence, Mass 799 Lawrence Co., Ohio 927 Lawton, Okla. (3 is.)	4	1910-1919 1905-1914	65,000 10,000 25,000	
693Boise Cit 987Boston, M	y, Idaho	5 319	1914-1924 1924	71,000	103.549	750. Leipeio, Ohio	5	1905-1909 1905-1914	4,240	107.998
747Can bridg 747Camden,	e, Ohio	412	1934 1905-1914		105.25	750Logan Co., Ohio 750Lorain, Ohio	5	1905-1908 1917		100.662
925Canton, C 925Canton, C	)hio	5 44	1905-1909 1914	10,000 16,000	100·35 100·50	750. Lorain, Ohio 750. Lorain, Ohio	5	1905-1909 1917	12,000 14,000	100'083 100'085
925 Canton, C 798 Canton (C	) Sch. Dist.	4	1921-1927 1924	100,000 25,000	101 56	750Luverne, Ala 927Lynchburg, Va. (2 18.).	5	1914-1924 1934	10,000 800,000	97 { 100
747Carthage 798Castlle, N	. Y	54	1906-1914 1933	8,000	104·50 101·48	800 Madison, Minn	5	1924		105.80
798Catasanq 926Carthage 926Cedarben	N. Y	4 6	†1909-1924 1906-1914 1910	15,000 8,000 900	100·43 100	988Mahomet School Dist. No. 29, Ill 694Mamaroneck. N. Y	5 4	*1911 1909-1917	5,800	100.33
926Cerritos 8 747Chelan Co	Bch_Diat., Cal.	5		5,000	101.86	694Martineburg 8ch. Dist., Ohio		1905-1917	6,500	103.538
Dist. No 747Chelan C	0.1	5	1914-1924	10,000	102	750Maynard, Minn	5	1924 1907-1916	8,500 5,882	100·153 104·77
	. 4		1905-1914	1,600	100	927 Medina, Ohio 927 Medina, Ohio 750 Mercer Co., Ohio	5	1909-1917 1905-1924	4,500	105 <b>·90</b> 109·262
Dist. No 747Chelmsfo	o. 9 rd, Mass		1914 1905-1909	3,500 10,000	101.26	750Middlstown, Ohio 988Millbank, B. Dak	5	1905-1912 †1914-1924	4,000 28,000	100·401 100·217
643. Chicago,				{ 8,000,000 2,000,000	101·673 100·581	988 Millburn Twp., N. J 750 Minerva, Ohio (2 is.)	5	•••••	85,000 8,460 6,000	105·85 102·36
748Chillicoth 926Chillicoth	ne (O.) School		1907-1915	18,700	102	988Morgan City, La 750Mt. Vernon, Ohlo 750Mt. Vernon (Ill.) Sch.	6	1905-1909		100 104·80
987. Chisago 748. Cincinna		5	1905-1914 1984	19,770	100·50 111·029	750. Napoleon, Ohio	5	1909-1918 1929	25,000 20,000	107 108·15
1050.Cincinna 748. Olarinda	ti. O. (2 ia.) (Ia.) Seh. Dia.	4	11909-1914	225,000 16,000	¶100	645New Britain, Conn 927New Caatie, Ind	4	1933 '	75,000 20,000	109.86
926Clark, 8. 693Clarkfield	Dak. I, Minn.	5	1909-19 <b>24</b> 1914-1918	18,000 5,000	105.52	1052.New York City (29 is.). 695North Plainfield (N. J.)	3		1,781,972	
926. Cleveland 926. Cleveland	1, Ohlo	4	1925 1925	15,000	103·845 103·851	Boh. Dist	. 4	1910-1920	36.000 5,000	101·50 107·50
926Cleveland 926Cleveland	1, Ohio	4	1925 1925	25,000 150,000	103·855 103·845	927 Oak Grove Sch. Dist., Cal.	7	1905-1914	2,000	105 <sup>.</sup> 05 100 <sup>.</sup> 333
926Cleveland 926Clifton 8 798Cohoes, 1	prings, N. Y	4	1925 1909-1926 905-'09&'10	100,000 18,000 38,960	101.72 100.3003	800Oakley Sch. Dist., Cal. 800Oak Park Sch. Dis., Cal. 928Oberlin, Ohio	44	1905-1944 1907-1913	3,000 15,000 9,000	101·336 103·729
693Colorado 987Columbia	Springs, Colo.		1914-1924	133,000		928. Oberlin, Ohio 928. Ocean Park Sch. Dist.,	5	1906-1914	17,000	103.335
Dist 957Columbu	s, O. (4 1s.)	4	•••••••••••••	25,000 72,000	1100	Cal. 695. Omaba, Neb. (2 lasues)	5	1924	150,000	
987Comanch 693Cordele,	e Co., Kan Ga	419 5	1934	123,000 10,000	100	695Ontario Co., N Y 751Perth Amboy, N. J	419	1906-1913 1924	120,000 19,000	
987Coshooton 748Dallas, To	BXX6		1905-1914	8,000 80,000		695Pickens, Miss 1053.Pilot Mount Twp.,Minp	6	1909-1924 1905-1908	4,000	100
1050.Dallas, T 926. Dansville 926 Decetur	9, N. Y	6 3·75	1909-1929 1 <b>924</b>		100 081	695Pieasantville, N. Y 645Polk (O.) Sch. Dist	6	1909-1933 1905-1909	2,000	102 <b>·92</b> 8 108·50
926. Decatur, 643. Denison, 693. Detroit, 1	10wa	4 31g	1914-1924 1929		100 100.625 105.30	800Port Arthur (Tex.) 80h. Dist 800Port Chester, N. Y	5	1905-1930	80,000	101·275 100·25
798 Donna A				00,000		Contra de l'enclosed all'allere			00.000	(103.75

101.92

108<sup>.</sup>50 100 105**.**816

102·113 100 110·022 102·50 104·05

101·52 101·916 100·909

100 102·01

 $\begin{array}{c} 80,000 & 101\cdot275 \\ 80,000 & 100\cdot25 \\ 88,500 & 102\cdot75 \\ 102 & 33,000 & 104\cdot50 \\ 137,520 & 100\cdot363 \\ 10,000 & 101 \\ 10,000 & 103 \\ 20,000 & 107\cdot25 \end{array}$ 

33,000 137,520 10,000 10,000 20,000 20,000

50,000

3,000 150,000 71,000 15,000 325,000 1,329 21,000 1,020 135,000 35,000 50,000 12,000 22,000 29,000 86,000 10,000

.....

1905-1914 1905-1924 1905-1906 1905-1914 1905-1924 1929

1905-1924

1910 †1909-1914 1924 1914

1907-1909 1924

1905-1917 1934 1910-1915 1913 1914 1905-1916 1909-1933

989 .. Portland, Ore ...... 6

4.000 104.375

72,000 123,000 8,000 80,000 125,000 79,800 20,000 20,000 50,000 100 1934 103·312 100 100 100 081 100 100·625 105·30 1905-1914 ..... 1909-1929 1**924** 1914-1924 1929 102.761 100 102.73 101.666 100.609 101.38 104.66 105.21 99.166 1914-1924 1906-1935 1905-1915 1905-1914 1905-1914 1906-1921 1914 13,400 30,000 28,500 9,000 63,960 40,000 65,000 9,500 9,000 1,200 18,000 7,000 7,600 362,000 5,000 15,000 25,000 8,000 †1909-1914 1905-1914 †1914-1944 1924 100 101·30 110.68 100 101.25 106.036 103.25 1906-1913 1905-1934 1904-1923 . . . . . . . . . . . ..... 11909-1924 9,500 100 25,000 100 1914-1924 

1905-1914

				Tester	1
Page. Name. 1	Sate.	Maturity.	Amount.	Price.	
802. Silver Creek, Miss	6	1909-1924	\$2,500	100	
752Bilver Springs, N. Y	4	1905-1929	25,000	100.26	
752. Bilver Springs, N. A	4	1907-1914	60,000	100	
752 Sionx Co., Iowa	4	1924	50,000	106.201	
929. South Bend, Ind			16.000	100.64	
802. South Omaha, Neb	6		10,000	100.04	
750 Spokane (O. (W880.)			<b>5</b> 000	100.71	
Soh. Dist. No. 61	519	*********	7.000	100.71	
929Springfield, Ohlo (3 is.)			23,624		
752Springfield, Neb	5	<b>†1908-1923</b>	8,000	100	1
752. Springheiu, Mobilitation	4	11914-1934	7,000		
752. Spring Grove, Pa 990. Squaw Creek Drainage	-				i I
990. Squaw Creek Drainage	6	1906-1918	80,000		
Dist. No. 1. Mo	0	1000-1010	00,000		
753Standish (Mich.) Soh.			7,500		
Dist.	**				
929Stanley, Wis	5		25,000	100	
929. Sullivan Co, Iod	419	1905-1914	11,240	100.089	
646Taunton, Mass	310	1924	38,500	100.75	L
040. Taunton, Mass	314	1914	12,000	100.31	
646 .Taunton, Mass	4	1914	3,000	104-49	
646Tannton, Mass	5	1914-1944	25,000	103	
753Taylor, Tex			40,000	102.72	
929. Taylor (Pa.) Son. Dist.	<b>4</b> <sup>1</sup> <sub>2</sub>	1914&1920			Ł
802 Tod Township, Ohio	5	1905-1909	10,000	101.25	L
802Toledo, Ohio	4	1914	100,000	101.587	
646. Trenton, N. J.	4	1934	50,000	110.34	i I
646Trenton, N. J. (2 is.)	4	1914	43,600	104.28	1
040Trenton, It. J. (416.)	4	1910-1925	50,000	100	
758Troup Co., Ga	3.75	1906-1930	15,000	100	
802Trumansburg, N. Y			15,000	102.93	
697Urbana, Ohio	419	1913			
990 Van Wert Co., Ohlo	5	**********	2,550	<b>100.</b> 98	
697 Van Wert Co. (O) ACK-					
erman T'pike No. 43.	412	1907-1921	8,000	100 0125	L
802. Vesta Soh. Dist. No.					L
102. Minn	5	1915-1919	1.500	101.666	Ł
and Warman (In Ind	4	1905-1907	27,000	100.506	
697. Warren Co Ind.	4	1905-1919	45,000	101.01	L
930. Waterloo, Iowa. 697. Wayzata, Minn.		1300-1910	3,500	100	
697Wayzata, Minn	** 3	1005	18,000		
930 WAII8VIII6. UII0	412	1925	16,000	100	Ł
754. Wenatchee, Wash	419	1924	16,000	100	L
754Wenatchee, Wash 930West Ohloago (Ill.) Sch.					E
Dist	5	1906-1909	4,000	<b>100·50</b>	1
754. West Washington, Pa	410	1909-1933	50,000	102.30	L
	6		6,815	100	1
803. White Co., Ind	6		44,083	100.06	L
803White Co., Ind. (4 is.)	0	*****	\$ 9,400	100.95	
930. Whitehall Twp., Pa	4	†1909 <b>-1</b> 924			L
			₹ 5,600	101	1
803. White Plains, N. Y	- 4	1929	11,000	101.33	1
754Winfield, Kan. (3 is.)	5	†1914-1924	134,000	100.26	1
930. Winthrop, Minn	5	1919	7,000	103.21	1
930. Wyandotte (Mich.) Sch.	-				1
	5	1914	13.500	107.25	1
Dist.		1924	15,000	100	L
990. Wynnewood, Ind. Ter	5	1924	10,000	100	
1055.Yakima Co. (Wash)			1.000	100	
Sch Dist. No. 36	434	1905-1914	4,200	100	
803. Yonkers, N. Y	4	1905-1909	44,600	<b>10</b> 0·16*	
930 Youngstown, O. (9 is.).	5	1906-1910	16,830	102.36	
	-	_			L

Total bond sales for Aug. 1904 (216 mn-nicipalities, covering 320 separate issues)..§\$16,613,504

<sup>•</sup> Average of dates of maturity. † Subject to call in and after the earlier year and mature in the later year. § Not including \$12,613,500 of temporary loans reported and which do not belong in the list: also excludes \$2,000,000 general fund bonds of New York City and \$3,000,000 Philippine Island loan. ¶ Taken by sinking fund as an investment. † And other considerations.

In addition to the above we have recorded during the month of August the following sales by municipalities outside the United States.

BONDS OF AMERICAN POSSSESIONS.									
Page.	Name		Rate	2.	Maturity.	Amount.	Price.		
800Phi	lippine	Islands	4		1905	\$3,000,000	101-41		
	BON	DS SOLD	BY CA	MAD	IAN MUNIC	IPALITIES.			
799Liv 988Mit 927Mo 988Nis 929St. 18	erpool. chell, O ntreal, gara Fa Cathar suce)	l, Ont N. S Qaebec Lis, Ont. Ines, Ont	4	12	1934 1944	25,000 10,000 700,000 46,789 96,000	100.05 100 97.65 101.637 100 94.01 84		
Total		Ø	*1		********	<b>e</b> 1 202 780	0		

### REVISED TOTALS FOR PREVIOUS MONTHS.

The following items, included in our totals for previous months, should be eliminated from the same, as the sales have not been carried to completion. We give the page number of the issue of our paper in which the reason for the failure to consummate the sale may be found.

Amount.

Page.	Name o	f Municipatity.	
693Alpe	ana, Mich.	(June list)	
747Bell	efontaine.	Ohio (June list)	

a constant and a constant a		
693. Alpena, Mich. (June list)	\$250.000	6
747. Bellefontaine, Ohio (June list)	48,800	i r
926. Olifton Springs, N. Y. (June list)		
748., Ellenville, N. Y. (July list)	30,000	1
749. Horseheads, N. Y. (July list)	. 46,500	9
750. Leipaio, Ohio (May list)	4,240	
928. Penn Yan, N. Y. (July list)		
695 Rochester, N Y. (May list)		ł
697. Urbana, Ohio (July list)	. 15,000	
		n

We have also learned of the following additional sales for the month of July.

ADDITIONAL JULY BOND SALES.

Page. Name.	Rate.	Maturity.	Amount.	Price.
693. Aliquippa, Pa		1805-1934	\$15.000	103.553
693. Butte Sch. Dist. No. 1		1000 1001	(410)000	
		1914-1924	50,000	102.40
Mont.				
693. Dyersburg, Tenn		1934	25,000	
698. Dysart Soh. Dist., Ia		1909-1914	10,000	
987Eimore, Ohio	. 5		18.000	102 528
749Galeton, Pa		1908-1934	8,000	1100
926Geary. Okla		1984	52,000	100
694 Iola, Kan		1905-1914	21.000	100
694Jadla, Minn		1910	6,000	100
695 Orangeburg Co. (S. C.				
Seh. Dlat. No. 26	. 5	1924	15,000	103.25
695., Parleir Sch. Dist., Cal	. 6	1905-1910	12,000	105
695. Pohlitz, Minp.		1919	5,000	100
751. Putnam Co, Ind. (2 is.)		1914	8,300	100
		1314	3,300	100
696Santa Barbara (Cal.				105 000
Boh. Dist	5	1905-1924	16,000	105.631

Page.	Name.	R	ale.	Maturity.	Amount.	Price.
697VII	wert Co. (O urnpike No lisca, Iowa. liamsburg,	. 42	419	1906-1920 †1914-1924 1914-1934	\$10,000 16,000 <b>12,0</b> 00	100
Total	additional	sales for	Julv		\$299,300	

These additional issues, after deducting the Urbana, Ohio; the Ellenville, N. Y.; the Horseheads, N. Y., and the Penn Yan, N. Y., issues referred to above, will make the total sales (not including temporary loans) for July, 1904, \$33,444,281.

### News Items.

Bradford, Ohio.-Bond Litigation.-The following is taken from the Cincinnati "Times-Star" of August 24:

Frank L. Cameron of Illinois has brought suit in the United States Court for the recovery of \$2,263 88 and interest, alleged to be due him on bonds purchased of the trustees of the village of Bradford, sit-uated in Darks and Miami counties, Ohio. The bonds were issued in July, 1901, and were for the purpose of obtaining funds to pay for an electric lighting plant. They fell due on June 1, 1904, and, it is stated, have not been paid.

electric lighting plant. They fell due on June 1, 1904, and, it is stated, have not been paid. Escondito Irrigation District.—District Votes to Dissolve. —The election Angust 23 resulted in a vote of 194 to 39 in favor of dissolving the district under the plan outlined in V. 79. p. 746 Fort Worth,Tex.—Bonds due Sept. 1 not Paid—The \$73,000 7% street and sewer bonds of Fort Worth due Sept. 1, 1904, we are informed, have not yet been paid. The interest, however, due at that date was met. It seems that the officials were under the impression that in the settlement made with the bondholders in March, 1902, the bonds due the first of this month would be exchanged by the holders for the new 4% refunding issue. It is stated, however, that some of the bondholders are not willing to accept the new bonds in exchange. As the Charter provides for no means of re-tiring old bonds except by the issuance of the new fours, a sale must be effected before the matured bonds can be paid. The new securities have been lithographed and signed and are in the bands of the State Comptroller, but under the law the new securities cannot be registered, and therefore can-not be delivered until the old bonds are presented for can-cellation. cellation.

## Bond Proposals and Negotiations this week have been as follows:

Adams County, Ohio.—Bids.—Following are the bids re-ceived September 5 for the \$13,500 4% funding bonds award-ed, as stated last week, to the Trustees of the Wilson En-dowment Worthy Poor Fund of Adams County for \$13,902 91 and interest:

Wilson Endown't Poor Fund\$18,902 91 Bank of Peebles... 13,800 00 N. W. Harris & Co., Chicago, 13,745 00 Bank of Peebles... 13,800 00 N. Harris & Co., Chicago, 13,745 00 R. Klepbolte & Co., Cincin... 13,736 10 Well, Roth & Co., Cincin... 13,736 50 Well, Roth & Co., Cincin... 13,702 50 Amsterdam (N. Y.) School District.—Bond Offering.—

Proposals will be received until 6 P. M., September 28, by C. Van Buren, Chairman Finance Committee, for \$76,600 4% bonds. Denomination, \$1,000, except one bond for \$600. Date, Oct. 1, 1904. Interest, semi-annual. Maturity, \$600 Oct. 1, 1909 (not 1904, as previously advertised), and \$2,000 yearly thereafter.

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

Arizona.—Bond Sale.—On Sept. 12 the \$10,000 5% gold insane-asylum bonds described in V. 79, p. 747, were awarded to Jose, Parker & Co., Boston, for \$11,001 10. Fol-lowing are the bids:

Jose, Parker & Co., Boston...\$11,001 10 | F. B. Shoeman & Co., Chic...\$10,630 00 Messongood & Mayer, Cincin. 10,958 75 | C. H. Coffin, Chicago...... 10,465 00 S. A. Kean, Chicago...... 10,760 00 |

Bond Offering.—Proposals will be received until 4 P. M., O.t. 24, by the Board of Regents of the University of the Territory of Arizona—Geo. J. Roekruge, Secretary—for \$11,000 5% gold "experiment station" bonds. Denomination, \$11,000 5% gold "experiment station" bonds. Denomination, \$1,000. Interest annually on the first Monday in January at office of Territorial Treasurer in Phœnix. Maturity, one bond yearly, beginning 10 years after date of issuance. Authority, Act No. 47 of the 22d Legislative Assembly of Territory, which Act has been approved by the Congress of the United States. A certified check for 5% of amount of bid, payable to E. E. Kirkland, Territorial Treasurer, re-quired quired.

Ashtabula Township (Ohlo) School District.—Bond Sale. -On September 19 the \$8,000 4½4 school bonds described in 7. 79, p. 798, were awarded to S. Kuhn & Sons, Cincinnati, 102:59 and interest. Following set the bids:

Baxley, Ga.—Bond Offering.—Proposals will be received nntil October 6 by J. H. Thomas, Mayor, or C. H Parker, Clerk, for \$6,000 5% 30-year school-house bonds. Authority, vote 70 to 13 at election held June 15, 1904. D-nomination to suit purchaser. Interest annually at the Hanover Na-

tional Bank, New York City. Bonds were validated by the Superior Court on August 30; this to comply with the re-quirements of the law. Bonded debt, including this issue, \$14,500, of which \$8,500 is for water purposes. Assessed val-uation, 1904, \$230,000.

Bordentown, N. J.-Bond Sale.-On September 20 the \$60,000 4x 10-30-year (optional) water bonds described in V. 79, p. 987, were awarded to Dick & Robinson, New York City, at 100-877 and interest. Following are the bids:

Dick & Robinson, New York 180,528 20 | John D. Everitt & Co., N. V. 180,250 20 Brandon (Man.) School District No. 129,—Debenture Offering.—Proposals will be received until October 1 by Wil-liam Walker, Secretary-Treasurer, for \$42,000 4% 20-year debentures.

Bridgeville, Pa.-Bond Sale.-This borough has sold at par to the Colonial Trust Co. of Pittsburgh an issue of \$20,-000 4% sewer bonds. Denomination, \$1,600. Date, July 1, 1904 Interest, semi-annual. Maturity, 30 years, subject to call after 20 years.

Brano Township, Pine County, Minn.—Bond Sale.—On September 15 the \$5,500 road bonds described in V. 79, p. 798, were awarded to C. H. Coffin of Chicago at 100'509 for 6 per cents. Following are the bids:

Chas. 11. Coffin. Chicago......\$5,528 00 | S. A. Kean, Chicago..........\$5,505 50

Cache Bay (Town), Ont.—Debentures Not Sold.—No sale has yet been made of the \$2,000 5g school debentures offered on September 3. See V. 79, p. 747. Canon, Ga.—Bond Election.—An election will be held to-day (Sept. 24) to vote on the question of issning \$5,000 6g school-building bonds to mature \$1,000 every five years be-ginning Dec. 1, 1909.

ginning Dec. 1, 1909. Canton, Ohio. - Bond Issue Reduced. - At a meeting of the City Council on September 12 the amount of 5% bonds to be issued for sever district No. 2 was reduced from \$95,000 to \$65,000, it having been found that the improvement would not cost as much as at first supposed. These are the bonds awarded on August 29 fo D-mison, Prior & Co. of Cleveland, and the reduction in amount was made with the consent of thet form the new mine would be in the bonds of the top of the seven of and the reduction in amount was made with the consent of that firm, the premium paid being likewise reduced from \$1,410 to \$650. See V. 79, p. 925. Carbondale, Pa.—Bond Sale.—On September 12 the \$19,-

p. 925, were awarded to John P. O'Brien & Co. of Boston at 101'973. Following are the bids:

John P. O'Brien & Co., Bost. \$19,375 00 | First Nat. Bank, Carbondale. \$19,106 25 Miners'& Mechanics' Savings | R. Kieybolte & Co., Cincin... 19,100 95 Bank, Carbondale ...... 19,213 75 | W J Hayes & Sons, Cleve... 14,047 00 Pioneer Dime Bk., Carbond'e 19,195 70 | A. Kieybolte & Co., Cincin... 19,010 00

Bonds are issued for the purpose of redeeming street bonds, paying smallpox-epidemic bills and for the erection of a e house for the Cottage Hose Co. ho

here house for the Cottage Hose Co. Carroliton, Ga — Bond Offering.—Proposals will be re-ceived until 12 M., October 15, by the Mayor, for \$45,000 5% gold water-works, sewerage and electric-light bonds. De-nomination, \$1,000. Interest semi-annually in New York City or in Carroliton, at the option of the purchaser. Ma-turity, \$5,000 yearly, beginning Jan. 10, 1919. Certified check for \$1,000 required. Central Falls, K. I.—Bond Offering.—Proposals will be re-ceived until 4 P. M., September 27, by Chas. A. Reynolds, City Treasurer, for \$100,000 4% coupon gold bridge, school-house, etc., bonds. Denomination, \$1,000. Date, Aug. 1, 1904. Interest semi-annually at the Industrial Trust Co. of Providence. Maturity, \$10,000 yearly on August 1 from 1921 to 1930. inclusive. Authority, Chapter 1175, Public Laws of Rhode Island. Rhode Island.

Rhode Island. Ceylon, Minn.—Bond Offering.—Proposals will be received until 8 r. M., October 12, by Thos. O'Shea, Village Recorder, for \$3,900 6% water-works bonds. Interest, semi-annual. Ma-turity, ten years. Certified check for \$400 required. Suc-cessful bidder to furnish blank bonds. These bonds were offered but not sold on Sept. 14. Chicago (III.), Lincoln Park.—Bond Sale.—The \$1,000,000 4% park bonds offered on September 19 were awarded on the 20th to the First Trust & Savings Bank of Chicago at 102.60, the whole amount of bonds to be delivered at once and the money paid for the same to remain on deposit in the bank at 3% interest until needed. The bids received were as fol-lows.

\* Bonds to be delivered at once. + Bonds to be delivered from time to time asady

Lear Lake, Iown.—Bond Sale.—This town sold some time since to G o. M. Bechtel & Co., Davenport, an issue of \$9,500 4½% refunding water bonds at par. Denomination, \$500. Date, Aug. 1, 1904. Interest, May 1 and November I. Ma-turity, Aug. 1, 1924, subj-ct to call after 10 years. Clermont County, Ohio.—Bonds Not Sold—Commissioners Enjoined.—We are advised that the Commissioners were en-joined from issuing the \$23,000 4% Ohio turnpike bonds offered on September 5 and that the bonds were not there-fore sold. Sconrities were described in V. 79, p. 798. Clinton, N. Y.—Bond Election.—An election will be held September 26 to vote on the question of negotiating a loan for electric-light purposes. clear Lake, Iowa.-Bond Sale.-This town sold some time

September 26 to vote on the question of negotiating, a road for electric-light purposes. Cold Spring, Patnam County, N. Y.—Bond Offering.— Proposals will be received until 2 P. M., October 1, by Wm. A. Ladue, Village Clerk, for \$45,000 registered sewer bonds at not exceeding 5% interest. Denomination, \$500. Date, Oct. 1, 1904. Interest semi-annually at the office of the United States Mortgage & Trust Co., New York City, which

company will certify as to the gennineness of the bonde. Ma-turity, \$1,500 yearly on October 1 from 1905 to 1934, inclu-sive. Legality of the bonds has been approved by J. H. Caldwell, Eeq., of New York City. Certified check on a national bank for \$2,500, payable to the Village Treasurer, required. Bidders must use printed form of proposal fur-nished by the Village Cierk. Bonded debt, including this terms \$05,000. Accessed valuation of real estate for 1904. isane, \$95,000. Assersed valuation of real estate for \$1,132,310. 1904,

Columbus, Ga.-Bond Offering.-Proposals will be received until 12 M, October 20, by L. H. Chappell, Mayor, and the Finance Committee, for \$15,000 bridge and \$25,000 police and Finance Committee, for \$10,000 bridge and \$20,000 police and fire-department-building (two issues) 4% coupon gold bonds. Denomination, \$500. Date, Oct. 1, 1904. Interest semi-an-nually at the office of the City Treasurer. Maturity, \$2 000 yearly on October 1 from 1905 to 1924, inclusive. Certified check for 2½% of the par value of the bonds bid for required. Connecticut.—Bonds Purchased.—On September 12 the State. Treasurer purchased from the Hartford Society for

Connecticut.—Bonds Furchased.—On September 12 the State Treasurer purchased from the Hartford Society for Savings two 8% bonds of \$50,000 each, maturing in 1910. The price paid was 101% and interest. The retirement of these bonds reduces the State debt to \$952,100, all of which ma-tures in 1910 except one \$100 bond, which is past-due and probably lost.

Conway, Beaver Connty, Pa.-Bond Offering.-Proposals will be received until 8 P. M. September 27, by L. S Scott, President of Council, for \$6,500 41/2 coupon bonds. Denom-ination, \$500. Maturity, \$500 in five years and \$500 every two years thereafter. Certified oheck for \$100 required. Bonds are free from tax. These are the bonds originally

Bonds are free from tax. These are the bonds originally offered for sale on September 12. Corunna, Mich.—Bond Sale.—On September 2 an issue of \$12,000 5% public-improvement bonds was awarded to local investors at par. Denominations, \$100 and \$500. Date, Sept. 1, 1904. Interest, annual. Maturity, \$3,000 yearly from 1906 to 1909, inclusive. Dalhart (Texas) Independent School District.—Bond Sale.—The \$3,000 Gi 5 20 year (optional) bonds registered by the State Comptroller on September 8 have been purchased by the State Board of Education at par and interest. Bonds are dated Ang. 8, 1904. are dated Aug. 8, 1904.

are dated Aug. 8, 1904. Dayton, Ohio.—Bonds Authorized.—The City Conncil on September 2 passed an ordinance providing for the issuance of \$16,000 5% 6-13-year (serial) sewer bonds, Districts Nos. 6 and 7, bearing date Nov. 1, 1904. Bond Offering.—Proposals will be received until 12 M., October 29, by Edward Philipps, City Auditor, for \$20,000 4% compon storm-water-sewer bonds. Denomination, \$1,000. Date, Nov. 1, 1904. Interest semi-annually in New York City. Maturity, \$5,000 yearly on November 1 from 1909 to 1912, inclusive. Certified oheck for \$1,000, drawn on a na-tional bank and payable, without conditions, to the Auditor tional bank and payable, without conditions, to the Auditor

tional bank and payable, without conditions, to the Auditor of the city of Dayton, required. Deflance, Ohio.—Bond Offering.—Propesals will be re-ceived until 12 M., October 3, by K. W. Heerdegen, City Auditor, for \$1,500 6g Frances Street bonds. Denomination, \$350. Date, July 1, 1904. Interest, annual. Maturity, \$750 in one year and \$750 in two years. Cash or certified check on some bank in Defiance required. Douglas County (Wash.) School District No. 105.—Bond Sale.—On September 10 \$1,400 5z bonds of this district were awarded to the State of Washington at par. Denomination, \$700. Date, Sept. 10, 1904. Interest, annual. Maturity, Sent. 10, 1914.

awarded to the State of Washington at par. Denomination, \$700. Date, Sept. 10, 1904. Interest, annual. Maturity, Sept. 10, 1914. Dover, Ohio.—Bond Offering.—Proposals will be received until 13 M., October 15, by J. F. Defenbacher, City Auditor (P. O. Canal Dover), for a \$2,000 5¢ Wooster Avenue storm-water-sewer bond. Date, Oct. 1, 1904. Interest, April and October at the office of the City Treasurer. Maturity, Oct. 1, 1909. Certified check for \$100, payable to the City Treasurer, required. Accrued interest to be paid by purchaser. Eagle Grove, Iowa.—Bond Offering.—Proposals will be received at any time by M. K. Donovan, Mayor, for \$10,000 4% bonds, dated Dec. 1, 1904. Interest, semi-annual. De-nomination, \$1,000. Maturity, one bond yearly, beginning Dec. 1, 1913.

nomination, \$1,000. Maturity, one bond yearly, beginning Dec. 1, 1913. Emporta, Va.—Bonds Not Sold.—We are advised that no sale has yet been made of the \$30,000 5% gold water, street and sewer bonds offered on September 1, although negotia-tions are now pending for the disposal of the same. See V. 79, p. 799. for description of bonds. Enloe (Texas) Independent School District.—Bond Sale.

-The State B and of E incation has purchased at par and interest the \$3,000 5% 5-20 year (optional) bonds registered by the State Comptroller on September 10. Bonds are dated Joly 15, 1904.

Fairchance (Pa.) School District.—Bond Sale.—This dis-trict on September 1 sold an issue of \$15,000 4½% echool bonds to S. A. Kean of Chicago at par. Denomination, \$500. Date, July 1, 1904. Interest, semi-annual. Maturity, July 1, 1924.

Fonda, N. Y.—Bond Sale.—On September 21 this village awarded to W. J. Hayes & Sons, Cleveland, at par and inter-est for 4 per cents, an issue of \$23,000 coupon stret-paving bonds. A bid for 4¼ per cents was received from Isaac W. Sherrill of Poughkeepsie. Denomination. \$920. D te, July 1, 1904. Interest annually at the National Mohawk River Bank of Fonda. Maturity, one bond yearly on July 1 from 1909 to 1998. inclusive 1938, inclusive

Findlay, Ohio.-Bond Sales.-Seasongood & Mayer, Cin-cinnati, were the successful bidders on September 17 and on

September 19 for the four issues of 5% bonds described in V. 79, p. 799. The bids were as follows :

	-Sale of	Sept. 17	-Sale of	Sept. 19
	\$4,500	\$5,000	\$5,500	\$5,000
	Bonds.	Bonds.	Bonds.	Bonds.
Seasongood & Mayer, Cincinnati.	\$6,770 75	\$5,182 25	\$5,721 25	\$5.178 50
W. J. Hayes & Sons, Cleveland	6.747 CO	5,163 00	5,697 00	5.163 00
Lamprecht Broa. & Co., Cleve	6.745 05	5,163 50		
A. Kleybolte & Co., Cincinnati	6,739 85	5.171 CO		
New First Nat. Bank. Columbus,.	6,730 50	5,150 50	5,679 00	5,150 50
First Nat. Bank, Findlay	6,665 00	5,150 00		
Weil, Roth & Co., Cincinnati	6,600 00	5.076 00		
W. R. Todd & Co., Cincinnati	Both. 8	11,878 75		\$10,825
Hayden, Miller & Co., Cleveland.		11.791 60		10,742
Devestmille Nahool Dict				David

W. R. Todd & Co., Cincinnati.... Both, \$11,878 75 Harden, Miller & Co., Cleveland. Both, 11,791 60 Both, 10,742 Forestville School District, Sonoma County, Cal.—Bond Sale.—On September 10 \$1,200 6\$ 1-10-year (serial) school-building bonds were awarded to R. D. Sheldon at 105 416. Denomination, \$120. Date, Sept. 15, 1904. Interest, annual. Granville (N. Y.) Union Free School District No. 7.— Bond Sale.—On September 1 an issue of \$14,000 4\$ school-building bonds was sold to W. J. Hayes & Sons of Cleveland. Dencminatior, \$1,000. Interest annually in October. Ma-turity, \$1,000 yearly beginning in 1919. Groton, Conn.—Eids Rejected—Bond Sale.—All bids re-ceived September 12 for the \$150,000 4\$ 20-year coupon gold water bonds described in V. 79, p. 926, were rejected. The bonds, however, were sold at private sale on September 16 to E. H. Gay & Co. of Boston at 101:38 and interest. Grove City, Pa.—Bonds Authorized.—The Borough Coun-cil has authorized the issuance of \$6,000 bonds. Harrison, N. J.—Bond Offering.—Proposals will be re-ceived until 8 P. M. October 4, by the Common Council, for \$281,000 ex upon bonds, as follows: \$111.056 street-imorovement bonds. \$10,922 county-arrearage bonds. \$20,000 water arreaserse bonds.

\$111,056 street-Improvement bonds. 43,305 sewer bonds. 35,717 funding bonds. \$10,922 county-arrearage bonds. 30,000 water arrearage bonds.

35,717 funding bonds.
Proposals are asked for 30-year bonds at 4% interest and for 25 year bonds at 4½% interest. Interest, January and July.
Certified check for 2% required. P. B. Walsh is Town Clerk.
Howard School District, Los Argeles County, Cal.—Bond Election.—An (lection, it is stated, will be held September 24 to vote on the question of issuing \$4,000 school-house bonds.
Hudson, Mass.—Bond Sale.—This place has awarded \$25,-000 refunding notes to Estabrook & Co., Boston, at 103:31 for 4 per cents. Following are the bids:

4 per cents. Following are the bids: For 4% Bonds. Estabrook & Co., Boston......103.91 R. L. Day & Co., Boston......103.92 Biodget. Merritt & Co., Boston......103.92 Denominations, \$500 and \$1,000. Date, Oct. 5, 1904. In-terest, semi-annual. Maturity, from 1908 to 1917, inclusive. Illon, N. Y.-Bond Offering.-Proposals will be received until 2 P. M., October 8, by Frank O. Patterson, Village Treasurer, for \$25,000 e'ectric-light bonds. Denomination, \$1,000. Interest (rate to be named in bids) semi-annually on June 1 and December 1. Maturity, \$1,000 yearly on June 1 from 1909 to 1933, inclusive.

from 1909 to 1933, inclusive. Indian Head, Assa.—Debenture Offering.—Proposals will be received until September 30 by J. M. Thomson, Secretary-Treasurer, for \$7,000 6% debentures, maturing part yearly for twenty years.

Jasper (Mo.) School District.—Bond Sale.—This district, we are informed, has placed an issue of \$9,000 5% school house bonde.

bonde.
Joliet, III.- Bond Sale.-At a meeting of the City Council held September 12 an offer of the First National Bank of Chicago to purchase \$58,800 refunding bonds for \$3,245 premium and incidental expenses was accepted.
Kelsey, St. Louis County, Minn.-Bonds Not Sold.-No sale has yet been made of the \$2,000 road bonds offered on September 7. See V. 79, p. 749, for description of bonds.
Kendallville (Ind.) School District.-Bond Offering.-Proposals will be received until 1 P. M., October 3, by the Board of School Trustees-Louis Beckman, President-for \$26,000 4% school-building and school-repair bonds. Interest, semi-annual. Maturity, \$2,000 in three years: \$3,000 in four, in five, in six and in seven years; \$4,000 in eight, in nine and in ten years. in ten years.

Lakewood, Ohio.—Bond Sale.—On Sept. 3 the \$6,828 44 5% Granger Street improvement bonds described in V. 79, p. 644, were awarded to the Lakewood Savings & Banking Co. at par and interest.

Lancaster, Uhlo.—Bond Sale.—The Sioking Fund Trustees have purchased at par an issue of \$1,400 5% street.improve-ment bonds. Denomination, \$200. Date, Sept. 1, 1904. In-terest, annual. Maturity, \$200 yearly on September 1 from

1906 to 1912, inclusive. Laramie, Wyo.—Bond Election.—A special election will be held September 27 to vote on the question of issuing \$12,000 reservoir bonds. Langdon, N. Dak.—Bond Sale.—On Sept. 15 the \$15,000 5g 20-year gold funding bonds described in V. 79, p. 927, were

awarded to Kane & Co., Minneapolis, at 101.50 and interest. Following are the bids:

Kane & Co., Minneapoils.....\$15,225 00 | Trowbridge & Niver Co., Chic.\$15,075 00 S. A. Kean, Chicago...... 15,090 00 | Chas, H. Coffin, Chicago..... 15,026 00 Royal Trust Co., Chicago.....\*15,010 00

\*And blank bonds free of charge. Lee County, Miss.—Bond Sale.—On September 5 \$7,505 6% drainage bonds were awarded to the Bank of Tupelo at par. Denominations, varied. Date, Sept. 5, 1904 Interest annu-ally on December 31. Maturity, one bond each year for ten

years. Lexington, N. C.—Description of Bonds.—We are informed that the price paid by the Southern Loan & Trust Co. of Greensboro for the \$60,000 5% street-improvement, electric-light and water-works bonds recently awarded to them was par. Denomination, \$1,(00. Date, July 1, 1904. Interest, semi-annual. Maturity, 40 years. Ligonier, Noble County. Ind.—Bona Cffering.—Proposals will be received until 8 P. M., October 13, by R. E. Jeanneret, City Clerk, for \$17,000 4½% coupon water-works funding bonds. Denomination, \$500. Date, Aug. 15, 1904. Interest semi-annually at the Commercial National Bank of Chicago. Maturity, \$1,000 yearly on Awgust 15 and \$500 yearly on February 15 from Aug. 15, 1908, to Feb. 15, 1919, and \$500 Aug. 15, 1919. Bonds are exempt from all taxes. Bonded debt, not including this issue, \$3,500. Assessed valuation 1908, \$1,034.550. Lisbon, Ohio.—Bond Sale.—On September 16 the \$4,000.54

1908, \$1,034,550. Lisbon, Ohio.—Bond Sale.—On September 16 the \$4,000 5% 2-5.year (serial) water-works bonds described in V. 79, p. 750, were awarded to the People's Savings & Loan Association Co. at 101.50 and interest. Following are the bids: People's Sav. & Ln. Asso. Co \$4,060 00 | A. Kleyboite & Co.. Cincin....\$4,030 00 W. K. Todd & Co.. Cincinnati. 4,056 00 | A. Kleyboite & Co.. Cincin..... 4,030 00 Seasongood & Mayer, Cin.... 4,046 75 | Weil, Roth & Co., Cincin..... 4,030 00 Lockport, N. Y.—Bond Offering.—Proposals will be rc-ceived until 10 A. M., September 27, by B. M. Hutcheson, City Treasurer, for \$5,000 4% registered fire-department bonds. Denomination, \$500. Date, Oct. 3, 1904. Interest January and July at the office of the City Treasurer. Ma-turity, one bond yearly, beginning Jan. 1, 1905. Bonds are exempt from local taxes. Authority for issue, Chapter 361, Laws of 1904. Laws of 1904.

Exempt from local taxes. Authority for issue, Chapter 361, Laws of 1904.
Lorain, Ohio.—Bond Offering.—Proposals will be received until 12 M., October 3, by J. J. Mahony, City Auditor, for \$4,000 4½% coupon water bonds. Denomination, \$1,000.
Date, Sept. 1, 1904. Interest semi-annually at the Chase Na-tional Bank, New York City. Maturity, Sept. 1, 1917. Ac-crued interest to be paid by purchaser. Certified check for \$500, drawn on a Lorain bank, required. Bids to be made on blank forms obtained from the City Auditor. Bidders must satisfy themselves as to the legality of the bonds before bid-ding. This effering is in addition to the \$21,000 5% sewer and the \$106,000 4½% street bonds to be sold on the same day, de-tails of which will be found in V. 79, p. 988.
Louisa County (P. O. Louisa), Va.—Bond Offering.—Pro-posals will be received until 12 M., October 1, by the Board of Supervisors, W. T. Meade, Chairman, for \$14,000 5% coupon bonds. Denomination, \$100. Interest, annually on January 1. Maturity, \$500 yearly on January 1 from 1906 to 1933, inclusive, all unpaid bonds being subject to call after Jan. 1, 1925. The original advertisement incorrectly gave the date for opening bids as October 12.
Lunenburg, N. S.—Debenture Offering.—Proposals will be received nutil Sentember 27, by William Duff Municipal

the date for opening bids as October 12.
Lunenburg, N. S.—Debenture Offering.—Proposals will be received until September 27, by William Duff, Municipal Clerk and Treasurer, for \$22,000 4% debentures. Denomination, \$500. Date, Oct. 1, 1904. Interest semi-annually in Lunenburg. Maturity, Oct. 1, 1934. Authority for issue, Chapter 105, Nova Scotia Laws of 1904; securities are exempt from all taxes. Debenture debt, not including this issue, \$82,000. Assessed valuation, 1904, \$2,750,000.
Macon, Noxubee County, Miss.—Bond Offering.—Proposals will be received until 6 P. M., September 26, by H. L. J. Barnes, City Clerk, for \$30,000 5% water works bonds. Denomination, \$500. Date, Sept. 26, 1904. Interest, semi-annual. Maturity, \$500 yearly for 19 years and balance at end of 20 years. Certified check for \$500 required.
Mamaroneck, Westchester County, N. Y.—Bond Sale.—On September 21 the \$50,000 sewer bonds described in V. 79, p. 1052, were awarded to Kountze Bros., New York City, at 100.631 for 4 per cents. Following are the bids, all based on 4% bords:

4% bords:

100'631 for 4 per cents. Following are the bids, all based on 4% bords: Kountze Bros. New York......100'631 | N. W. Harris & Co., New York...100'47 W.J. Hayres & Sons, Cleveland.100'52 | Geo. M. Hann, New York......100'37 Maple Hill, Minn.—Bond Offering — Proposals will be re-ceived until 9 A. M., October 10, by the Board of Supervisors— P. O. Grand Marais—for \$6,000 2-11 year (serial) road and bridge bonds at not exceeding 6% interest. D-nomination, \$600. Interest, annual. William El'quist is Town Clerk. Marshail School District No. 16, Clarke County, Ill.— Bond Sale.—On September 15 \$9,000 5% school-funding bonds were awarded to Rudolph Kleybolte & Co.. Cincinnati, at 103'811 and blank bonds. Denomination, \$1,000. Date, Oct. 1, 1904. Interest, semi-annual. Maturity, one bond yearly, beginning April 1, 1906. Minden, La.—Bond Offering.—Proposals will be received nutil 8 P. M., October 17, by Walton Fort, Secretary, for \$36,000 5% 20 30 year (optional) coupon water works bonds, dated Jan. 1, 1904. Denomination, \$1.000. Interest semi-annually at the Importers' & Traders' National Bank. New York City. Certified check for \$2,000 required. Past-due coupons will be clipped from the bonds. Montgomery County, Md.—Bond Sale.—On September 19 the \$28,000 4% school and the \$3,000 5% Wheaton turpike bonds described in V. 79, p. 521, were awarded to the Montgomery

County National Bank of Rockville at 106.075 and 105.216, respectively. Denomination, school \$1,000 and pike \$100. respectively. Der Date, Oct. 1, 1904.

respectively. Denomination, school \$1,000 and pixe prov. Date, Oct. 1, 1904. Interest, semi-annual. Montgomery County, Miss.—Bond Sale.—On September 6 an issue of \$25,000 6% bonds was awarded to the Bank of Winona at 105 Denomination, \$500. Date, about Nov. 1, 1904. Interest, May and November. Maturity, 10 years; 1904. optional after 5 years.

optional after 5 years. Mount Pleasant (Town) School District No. 9, West-chester County, N. Y.—Bond Offering.—Proposals will be re-c-ived until 7 P. M. September 27, by James E. Moore, Pres-ident Board of Education (P. O. Pleasantville), for \$10,100 registered school-house bonds at not exceeding 6% interest. Denomination, \$500, except one bond for \$600. Date, Oct. 1, 1904. Interest annually on October 1. Maturity, \$500 yearly on October 1 from 1905 to 1923, inclusive, and \$600 on Oct. 1, 1924. Certified check on a State or national bank for \$1,000, naveble to W. S. Lane District Treasurer required

1924. Certified check of a State of national bank for \$1,000, payable to W. S. Lane, District Treasurer, required. Norristown (Pa.) School District.—Bonds Not Awarded. No award was made on September 20 of the \$20,000 3½% school-building bonds described in V. 79, p. 988. Another meeting of the committee has been called to further consider the moster. the matter.

North Andover, Mass.—Description of Bonds.—The \$11,-000 4% water bonds sold September 1 to the Essex Savings Bank of Lawrence at 102.56 are in denomination of \$1,000. Date, May 1, 1904. Interest, semi-annual. Maturity one bond yearly. A list of the bids was given on page 988 of last week's CHRONICLE.

Norwalk, Ohto.-Bonds Authorize 1 and Sold.-The City Council on August 12 passed an ordinance providing for the issuance of \$1.750 4% 1-5 year (serial) water-pipe bonds. De-nomination, \$350. Date, Sept. 1, 1904. Interest annually at the office of the City Auditor. These bonds have been sold to the Sinking Fund Trustees at par. Oakland, Cal.-Bond Election.-The City Council on Au-

gust 30 passed finally the ordinance providing for an election September 27 to vote on the question of issuing \$3,492,000 bonds for the following purposes:

 For various parks and play-grounds
 For culverts, bridges and crosswalks

 For boulevards
 30,670

 For severs
 121,440

 For wharves
 15,000

 For culverts
 For culverts

 For or wharves
 15,000

 For culverts
 49,640

 \$1\$7,000 15,0:0 

These figures differ slightly from those originally proposed,

These figures differ slightly from those originally proposed, mention of which was made in V. 79, p. 695. Oakland, Neb.—Bond Offering.—Proposals will be received until 8 P. M., October 3, by E. W. Harding, City Clerk, for \$7,000 lighting and \$5,500 refunding water 5% 10-20-year (op-tioral) coupon bonds. Denomination, \$500. Date, Sept. 1, 1904. Interest annually in New York City. Certified oheck for 5%, payable to the City Clerk, required. Bonded debt, including this issue, \$13,500. Assessed valuation 1904, \$221 413 \$221,413.

Oklahoma City, Okla.—Bond Election.—An election has been called for Nov. 8 on the question of issning \$350,000 bonds for water and sewers.

Oklahoma City (Okla.) School District.—Bond Election.— The School Board has decided to submit the question of is-suing \$60,000 school-building bonds to a vote of the people. Osceola, Neb.—Bonds Voted.—This place on September 2

Osceola, Neb.—Bonds Voted.—This place on September 2 voted to issue \$25,000 water works bonds. Oxford, Ohio.—Bond Sale.—It is stated that on September 15 the \$2,500 5% 1-5-year (serial) deb:-extension bonds de-scribed in V. 79, p. 800, were awarded to W. R. Todd & Co., Cincinnati. for \$2,527.50. Patoka Township, Gibson County, Ind.—Subsidy De-feated.—The proposition to grant a subsidy to the Evansville Princeton & Indianapolis Traction Co. failed to carry at the election held Angust 80.

the election held August 80. Paulding, Ohio.—Bonds Authorized.—A resolution passed the Village Council on Sept. 5 providing, for the issuance of \$6,115 412% debt-extendsion bonds. Denomination, \$1,000, except one bo d for \$1,115. Interest, semi-annually at the office of the Village Treasurer.

Penn Yan, N. Y.—Bond Sale.—On September 19 the \$35,-000 5-18 year (serial) electric-light bonds described in V. 79, p. 989, were awarded to Rudolph Kleybolte & Co., New York, at 100:171 for 3% per cents. Following are the bids: R. Kleybolts & Co. (for 394s)....\$35,000 | Mechanics' Sav. Bank (for 4s) \$35,812 W. J. Hayes & Sons (for 34s)...\$3,005 | O'Connor & Kahler (for 4s).....\$35,660 N. W. Harris & Co. (for 8:50s). \$35,113 |

N. W. Harris & Co. (for Secue). 35,1131 **Pittsburgh**, **Pa**.—*Description of Bonds*.—The \$5,000,000 filtration-plant bonds voted at the election held July 12, 1904, and anthorized by ordinance, passing the City Coun-cils August 24, will be of the following description. De-nominations, \$100 or multiples to suit purchasers. Date, Oct. 1, 1904. Interest, 4% payable April 1 and October 1 at the Pittsburgh Trust Co. Maturity, \$833,333 on October 1 of the years 1909. 1914, 1924 and 1929, and \$833,334 on October 1 of the years 1919 and 1934. Portage 1a Prairie School District No. 10 Man — Deben-

Portage la Prairie School District No. 10, Man.-- Debenture Offering.-Proposals will be received until 6 P. M., Sep tember 30, by A. E. Ireland, Secretary Treasurer, for \$20,000 5% 20-yesr debentures. Denomination, \$1,000. Date, July

1, 1904. Port Angeles, Wash.—Bonds Not Yet Sold.—No sale has yet been made of the \$14,000 6% light improvement bonds offered without success on Aug. 17. See V. 79, p. 521, for description of bonds.

Portsmouth, N. H.- Bond Offering.- Proposals will be re-ceived until 12 M., September 27, by George D. Marcy, Mayor,

or John J. Laskey, Treasurer, for \$47,000 4% conpon gold re-funding bonds. Denomination, \$1,000. Date, Oct. 1, 1904. Interest, semi-annual. Maturity, Oct. 1, 1924. Pulaski ('onniy, Ind.—Bond Sale.—On September 8 an issue of \$33.600 4½% gravel-road bonds of Salem Township was awarded to Meyer & Kiser of Indianapolis. Denomina-tions, \$500 and \$845. Date, July 7. 1904. Interest semi-an-nusily in May and November. Maturity, \$345 each six months from May 16, 1905, to Nov. 15, 1924, inclusive. Racine, Wis.—Bond Elect on Proposed.—There is talk in this city of holding an election to vote on the issuance of \$60.000 bridge bonds, but we are advised nothing has been

\$60,000 bridge bonds, but we are advised nothing has been done as yet in the matter.

**Ramapo (Town), Rockland County, N. Y.**—Bond Sale.— On Sept. 10, 1904, the \$26,000 4% bighway and bridge bonds described in V. 79, p. 928, were awarded to the Suffern Na-tional Bank Suffern States tional Bank, Suffern, at the following prices:

Other blds received were as follows:

W.J. Haves & Sons, Cleveland.100'50 George M. Hahn, New York....100'885 Denomination, \$500. Date, Sept. 15, 1904. Interest annu-ally on February 1. Maturity, five bonds yearly, beginning Feb. 1, 1907

Randolph County, Ind.—Bond Offering.—Proposala will be received until 2 P. M., November 1, by John H. Boltz, County Anditor, for \$40,000 4% coupon funding bonds. De-nomination, \$500. Date, Nov. 1, 1904. Interest semi-annu-ally on June 1 and December 1 at Winslow, Lanier & Co., New York City. Maturity, \$2,500 yearly on December 1

New York City. Maturity, \$2,500 yearly on December 1 from 1906 to 1921, inclusive. Rankin (Borough) Pa.—Bond Election.—On November 8 the question of issuing \$20,000 street, \$2,000 sewer and \$3,000 water bonds, will, it is stated, be submitted to a vote of the people per ple.

Rankin (Pa.) School District.—Bond Election.—The School Board on September 7 passed a resolution submitting to a vote of the people the question of issuing \$25,00) bonds for school purposes.

Ravenna, Ohio.—Bonds Not Yet Authorized.—No arrange-ments have yet been made for the issnance of the \$40,000 trunk-sewer bonds authorized at the election held June 18, 1904.

Ravenna (Texas) School District.—Bond Sale.—An issue of \$2,000 6% 5-20-year (optional) bonds, dated March 1, 1904, has been purchased at par and interest by the State Board of Education.

Red Cloud, Neb.—Bond Sale.—On September 7 the \$22,000 4½% 10-20-year (optional) refunding water bonds described in V. 79, p. 695, were awarded to N. W. Harris & Co., Chi-cago, at par and interest. A bid was also received from W. J. Hayes & Sons of Cleveland. Rogers (Tex.) School District.—Bonds Defeated.—This district on September 3 voted against the issuance of \$12,000 school house bonds.

school-house bonds.

school-house bonds. Roxton Independent School District, Tex.—Bonds Not Sold.—No sale has yet been made of the \$10,000 5% 10-40-year (optional) bonds offered on September 1. See V. 79, p. 801, for description. Saginaw, Mich.—Bonds Refused—Bonds Re-awarded.— The \$50,000 4% sewer bonds awarded on August 2 to E. H. Rollins & Sons, Chicago, have been refused by that firm on the grounds that under the charter the city had no right to issue bonds payable one-tenth yearly. On September 6 the Common Council reauthorized the bonds, to mature one-fifth in 6, 7, 8, 9 and 10 years after date, and these bonds have been sold at private sale to W. J. Hayes & Sons of Cleveland for \$50,487. Bond Offering.—Proposals will be received until 2 P. M.,

Cleveland for \$50,487. Bond Offering.—Proposals will be received until 2 P. M., September 27, by Frank M. Totten, Comptroller, for \$52,000 4% coupon street-improvement, \$31,000 Eastern Taxing Dis-trict and \$21,000 Western Taxing District bonds. Denomina-tions, \$775 and \$700. Date, Oct. 1, 1904. Interest semi-annually at office of City Treasurer or at the current official bank in New York City. Maturity, one-tenth yearly. A certified check on a Saginaw bank or New York draft, pay-able to the Treasurer of the city of Saginaw, for 2% of bonds hid for, ts required. bid for, is required.

bid for, is required. Bonds Authorized.—The issuance of \$40,000 4% 6-10-year (serial) sewer bonds for the Western Taxing District has been anthorized. Denomination, \$1,000. Date, Sept. 15, 1904. In-terest semi annually at the office of the City Treasurer. St. Joseph Township, Berrien County, Mich.—Bonds De-feated.—The election held Angust 20 resulted in the defeat of the proposition to issue \$8,000 4% bridge bonds by a vote of 88 for to 47 acgust.

88 for to 47 against

88 for to 47 against. Salem, Mass.- Bond Sale.- On September 20 \$200,000 3½% sewerage bonds were awarded to Merrill, Oldham & Co., Boston, at 101'139. Denomination, \$1,000. Date, Sept. 1, 1904. Interest semi-annually at the Merchants' National Bank of Boston. Maturity, \$5,000 yearly on September 1 from 1905 to 1944, inclusive. Securities are issued under the authority of Chapter 353, Laws of 1901. Schebarie, N.Y. Bords, Extend. This rullage on Angust

Schoharie, N. Y. - Bonds Voted. - This village on August 15, by a vote of 182 to 63, authorized the issuance of \$30,000 water-works bonds at not exceeding 4% interest, payable annually.

Sheraden (Ps.) School District.—Bond Sale.—The \$30,000 4\$ 30-year school bonds described in V. 79, p. 752, have been awarded to the Colonial Trust Co. of Pittsburgh.

Sheridan, Wyo.—Bond Sale.—On September 5 the \$75,000 coupon bonds described in V. 79, p. 752, were awarded to E. D. Shepard & Co., New York City, at 100.733 for 5s. Skaneateles, N. Y.—Bond Election.—An election will be held September 26 to vote on the question of issuing \$6,000

water bonds.

Skaneateles, N. Y. -Bond Electron.-An electron will be held September 26 to vote on the question of issuing \$6,000 water bonds. Sparts, 11. -No Bonds This Year.-In reply to our inquiry as to the result of the election held Sept. 6 to vote on the is-suance of \$20,000 city-hall bonds, we are informed by the City Clerk that "there will be no issue this year." Stafford (Town), Minn.-Bond Offering.-Proposals will be received until 3 r. M., Ostober 1, by T C, Patterson, Town Clerk (P. O. Roseau), for \$6,000 6% coupon bonds. Author-ity, Chapter 36. Laws of 1903. Denomination, \$1,000. Date, Dec. 1, 1904. Interest annually on November 30 in Roseau. Maturity, Dec. 1, 1910. Certified check for \$50, payable to L. O. Petterson, Chairman, required. Bonded debt at pres-ent, \$900; floating debt, \$200. Assessed valuation 1903, \$64,430. Starke County, Lud.-Bond Offering.-Proposals will be received until 12 M., October 3, by John W. Kurtz, County Auditor, for \$14,127 60 6% drainage bonds. Denomination, \$2,854 60. Date, Oct. 3, 1904. Interest, semi annual. Ma-turity, one bond yearly, beginning April 1, 1907. Swissrale (Pa.) School District.-Bonds Not Sold.-No bids were received on September 20 for the \$41,000 4% coupon school bonds described in V. 79, p. 753. Terrace Park, Ohio.-Bond Sale.-On September 17 the \$1,100 5% 1-10-year (serial) Miami Avenne improvement bonds described in V. 79, p. 753, were awarded to Miles Bicking for \$1,146 and accured interest. Toledo, Ohio.-Bonds Authorized.-The City Council on September 12 passed the ordinance providing for the issuance of \$500,000 4% 1-10-year bonds for the purpose of acquiring real estate, purchasing right of way and enlarging and ex-tending the present water system of the city. D-nom-ination, \$1,000. Interest semi-annually at the United States Mortgage & Truet Co., New York City. Ventuer City, N. J.-Bond Sale.-We are informed that of the \$35 000 5% 15-year city Hall bonds dated June 1, 1904, and of the \$35 000 5% 15-year school-building bon's dated May 1, 1904, offered but

Both issues are in denomination of \$1,000, and the interest

will be payable semi-annually. Vincennes (Ind.) School District.—Bond Sale.—On Sep-tember 19 the \$35,000 4% 4-10-year (serial) school bonds de-scribed in V. 79, p. 1055, were awarded to Rudolph Kley-bolte & Co., Cincinnati, at 101.61 and interest. Following are the bids:

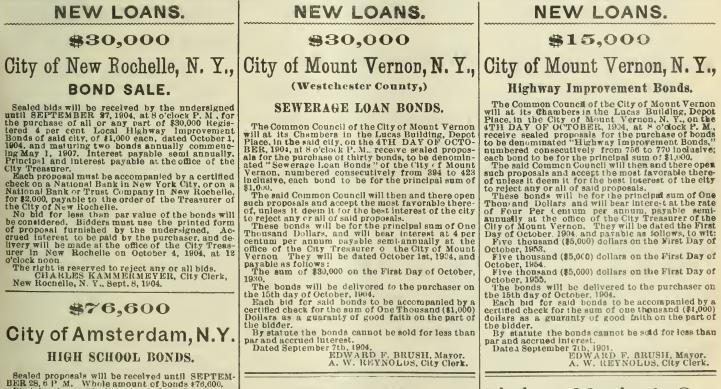
R. Kleybolte & Co., Cincin..., \$85,563 50 W, R. Todd & Co., Cincin..., \*35,751 00 Union Sav. Bk, & Tr. Co., Cin., \$8,50 100 J. F. Wiid & Co., Ind'arpeits..., \$5,455 00 E. D. Bush & Co., Ind'arpeits..., \$5,455 00 E. D. Bush & Co., Indiar)is..., \$5,450 00 Filer, Parsons & Snyder, Trowbridge & Niver Co., Chi., \$5,352 50

Bid did not comply with conditions-rejected. + And blank bonds.
Washington, Ga.—Bonds Voted.—This city on September
15, by a vote of 153 to 13, anthorized the issuance of \$30,000
5% 30-year water-works and \$10,000 5% 30 year school-building improvement bonds. Date of sale not yet determined.
West Covington, Ky.—Bond Sale.—We are informed that several weeks ago an issue of \$12,800 4½% refunding bonds was awarded to Seasongood & Mayer, Cincinnati, for \$12,825. Denomination, \$100. Date, June 9, 1904. Interest, annual. Maturity, June 9, 1909. These are the same bonds awarded on June 9 to W. R. Todd & Co. of Cincinnati, which firm subsequently declined to take the issue, whereupon they were re-awarded as above.
West Washington (Pa.) School District.—Description of

were re-awarded as above. West Washington (Pa.) School District.—Description of Bonds.—We are advised that the \$20,000 55 school bonds re-cently sold to Fuller, Parsons & Soyder of Cleveland (see V. 79, p. 1055,) were awarded to that firm on September 3 at 102 50. Denomination, \$1,000. Interest annually on Septem-ber 3. Maturity, \$5,000 on September 3 of the years 1926, 1929, 1932 and 1934. White Plains, N. Y.—Bond Sale.—On September 14 the \$28,000 4\$ 30 year water bonds described in V. 79, p. 803, were awarded to Rhoades & Richmond of New York City at 105:03.

105.03.

Wilmington, Del.-Bond Offering.-Proposals will be received until 19 M., September 30, by Fred C. Mammele, City Treasurer, for \$10,000 4% sinking fund loan bonds for use of



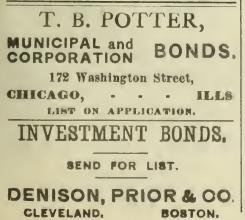
The right is reserved to reject any or all bids. CHARLES KAMMERMEYER, City Clerk, New Rochelle, N. Y., Sept. 8, 1904.

\$76,600

## City of Amsterdam, N.Y. HIGH SCHOOL BONDS.

Sealed proposals will be received until SEPTEM-BER 28, 6 P M. Whole amount of bonds \$76,000. First bond payable in amount \$600 October 1st, 1909, and theremainder \$70,000 to be in denomination of \$1,000 each, payable \$2,000 yearly thereatter until the whole amount be paid. Interest to be at the rate of 4% payable semi-annually on the first day of April and October. Bonds to be dated October 1st, 1904.

C. VAN BUREN, Chairman of Finance Committee.



The sum of \$55,000 of the risk Day of October, 1930. The bonds will be delivered to the purchaser on the 15th day of October, 1904. Each bid for said bonds to be accompanied by a certified check for the aum of One Thousand (\$1,000) Dollars as a guaranty of good faith on the part of the bidder. By statute the bonds cannot be sold for less than par and accrued interest. Dated September 7tb, 1904. EDW ARD F. BRUSH, Mayor. A. W. REYNOLDS, City Clerk.

## BOND DEPARTMENT.



poration Bonds, conservatively issued, yielding investors 4% to 51/2%.

Printed lists and prices upon application.

BONDS SANEK CERTIFICATES Ilandsomely ergraved; steel plate effect. Also the cheaver kind, parily lithographed and partly printed from type. 100 Stock Certificatus, \$3 to \$25; the latter er graved with steel plate borders -elegant. Seal Press, if with Certificates, \$150.

ALBERT B. KING & CO., 105 William St., N.Y. Engravers and Litnographers. (Telephone.)



AND TOWNSHIP BONDS. CITY' COUNTY

the Board of Park Commissioners. Denominations, \$50 or multiples thereof. Date, Oct. 1, 1904. Interest, semi-annual. Maturity, April 1, 1928. Certified check for 2% of the amount of bonds bid for, payable to "The Mayor and Council of Wilmington," required. Accrued interest to be paid by pur. chaser, who will be required to take the bonds on or before 12 M., Oct. 4, 1904.

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

the advertisements elsewhere in this Department.
Wilmingtor, N. Y.-Bond Sale.-We are informed that this village some time since disposed of an issue of \$2,500 5% 1-10 year (serial) water bonds.
Wood County (P. O. Bowling Green), Ohlo.-Bond Offering.-Proposals will be received until 12 m., November 10, by B. C. Harding, County Auditor, for \$50,000 5% coupon highway-improvement bonds, maturing \$5,000 each six months from March 1, 1905, to Sept. 1, 1909, inclusive. Denomination, \$1,000. Date, Dec. 1, 1904. Interest, March 1 and September 1 at the office of the County Treasurer. Accrued interest to be puid by purchaser. Certified oheck for \$1,000 on a Bowling Green bank required. Purchaser will be required to furnish blank bonds.
Wooster, Ohlo.-Bond Offering.-Proposals will be received until 12 M., October 15, by James B. Minier, City Anditor, for \$2,500 5% 1-10-year (serial) East North Street bonds and \$2,000 5% 1-10-year (serial) West Larwill Street seewer bonds. Denomination, \$250 and \$200, respectively. Date, Oct. 1, 1904. Interest semi-annually at the office of the sinking fund trustees. Certified check for 5% of bonds bid for, payable to the City Treasurer, required with bids for each issue.

each issue. Worcester, Mass.—Bond Sale.—An issue of \$60,000 3½% registered water bonds has been sold to Estabrook & Co. of Boston at 102.535. Denomination, \$1,000 or multiple. Date, July 1, 1904. Interest, semi-annually at the Merchants' Na-tional Bank of Boston. Maturity, July 1, 1934. Authority for issue, Chapter 365, Laws of 1900. Yakıma County (Wash.) School District No. 64.—Bond Sale.—The State of Washington on Sept. 17 purchased an

issue of \$1,000 5% 1-10 year (optional) bonds of this district at par. Denomination, \$500. Date, Sept. 17, 1904. Interest, at par. annual.

Takima County (Wash.) School District No. 65.—Bond Sale.—On Sept. 17 \$500 5% 1.10-year (cptional) bonds of this district were awarded to the State of Washington at par. Interest Denomination, \$250. Date, September 17, 1904. annnal.

Yoakum, Tex.-Bond Sale.-The State Board of Education Yoakum, Tex. - Band Sal?, - The State Board of Education has purchased at par and interest the \$13.500 5% 10.30-year (op'ional) funding bonds registered by the State Comptroller on S<sup>\*</sup>pt. 9. Securities are dated July 1, 1904.
 Yonkers, N. Y. - Bond Sale. - On September 21 \$60,000 4% water-works-improvement bonds were awarded to W. J. Hayes & Sons, Cleveland, at 107.375 and interest. Follow-ing ore the bids:

ing are the bids :

W. J. Hayes & Sons, Cleveland. 107'375 Kountze Bros., New York......106'321 Karron. Leach & Co., New York....106'72 Allen, Sand & Co., New York...106'77 N. W. Haley & Co., New York...106'77 N. W. Harris & Co., New York...106'837 N. W. Harris & Co., New York...106'837

Date of bonds, Oct. 1, 1904. Interest, semi-annual. Ma-turity. April 1, 1924. Yorkville, Ill.—Description of Bonds.—We are informed that the price paid for the \$4,000 water-works-improvement bonds, recently awarded to the Yorkville National Bank was \$4,036. Securities are dated Oct. 1, 1904, and the interest—

5%-will be payable annually. **Youngstown**, Ohio.-Bond Offering.-Proposals will be re-ceived until 2 P. M., Oct. 3, by Wm. I. Davies, City Aud-itor, for the following bonds:

100 by improvement (city's proportion) bonds. Maturity, \$2,000 yearly on Oct. 1 from 1406 to 1911, inclusive, and \$1,000 Oct. 1, 1912.
1,500 5% crosswalk bonds. Denomination, \$600. Maturity, one bond yearly on Oct. 1 from 1906 to 1908, inclusive.
Bonds are dated Oct. 10, 1904. Interest will be payable semi-annually at the office of the City Treasurer. Purchasers must be prepared to take the bonds not later than Oct. 10, 1904, the money to be delivered at one of the city banks or at the office of the City Treasurer. A certified check on a Youngstown bank for 2% of the amount of bonds bid for, payable to the City Anditor, must accompany proposals. payable to the City Auditor, must accompany proposals, which must be made for each block separately.

