

### THE FINANCIAL SITUATION.

Industrial affairs are in a somewhat mixed condition. The development which may be later on of wide it flaence is the break in steel. That means that the effort to keep prices up against the tendency of the general market situation has been in this case tried, and has failed. Values for steel and its manufact ures are, we presume, to be left now to adjust them. selves in a natural way along the line of the present industrial current. We cannot see that anything but ultimate good can come out of the freer market if it is to be permanent.

It is well known that the recent phenomenal development in this industry had its initiative more than six years ago. Advantage may be gained in recalling for a moment that phase of the industrial revival. I August 1898, when writing of the situation of the iron market, we said that it was "showing worderful vitality, for it was built upon a very low cost of man ufacture that permits of exports of all its products." That state, permitting of free exports, was cited as the basis of the then existing strength. The iron and steel markets cannot in all respects return now to the situation in 1898; they cannot return to the "very low cost of manufacture" then enjoyed. Nor is it needful that they should. They can, though, if prices are left subject to prevail ing inflaences, get into a state, we think, which will permit of free exports. The present break in the pegged price of steel would seem to open the way to that consummation. Certainly if free exports were required for the prosperity of the trade in 1898, they are much more desirable to-day, and nearly as much more as the capacity of production has in the meantime increased. We can manufacture largely in excess of the home consumption, and to have a steady market we must have a permanent outlet for the aurplus.

The drop in steel values will, we may assume, prove, for other reasons, to be a healthful step. Lower prices will certainly by degrees stimulate buying in all trades affected by the decline; and as railroads are in a state calling for economy, if the cut should be ex tended to contracts for rails (as the reported sales this week seem to authorize us to anticipate) that, too, would be a highly encouraging feature. Perhaps contracts already made will prevent sales of home deliv eries of rails the current year at the lower prices, but the way is at least open for sales for next year's delivery. It was also claimed, when the uplift in the iron and steel trades was in full progress and every consumer had to wait for his order to be filled, that manufacturers could sell at much lower rates than then prevailed and still make their dividends. That assumption is another contingency which is about to be tested. The effect of the break in price will not long hence be found to have made its presence known by a further contraction in supply; that is to say, if steel is to have a free market hereafter, only those concerns whose facilities ena ble them to make goods and sell them at the reduced values will continue at work. While prices were rising the number and capacity of the producers of iron and steel and their products were on the increase. The reverse of that situation has, in a moderate way, been in progress for some time-a move ment that will, it is likely, be accelerated now. Hence, under the lower prices the number of produc. I of shorts. As we have heretofore said, although the

ers being lessened and the consumptive demand and consequently the amount of production being increased, the net earnings of those factories which are able to continue running will be affected according to the greater or less facilities for cheaper production each possesses. In these various ways iron and steel interests will in the end adapt themselves to the new conditions.

Unfortunately the satisfactory working out of the steel problem will be somewhat hampered by the strikes in progress, especially the strike in the building trade. Reason does not in our day regulate strikes, so there is little use in theorizing as to their continuance. One fact, though, of a controlling character seems to be unquestionable; that is that present trade conditions prevent acquiescence in any new demands on the part of labor which increase cost of production. An investigator in the industrial field finds no little encouragement in running against a solid fact when discussing an ardent labor difference; it is as comforting as falling upon an old stump when struggling in a quagmire. In many cases the way out is thereby restricted to only one route, and that seems to be the situation here. As our industries have been in the throes of liquidation, and even now are almost everywhere struggling with the expense account, in case an employer gives in to a demand for higher wages, his promise must be subject to a reservation. The yielding policy continued long enough could but end in the insolvency of the employer, and consequently can only be temporary. The public believes that most of these strikes pin hope on political influence or have some connec. tion with the election and will subside when funds enough to keep them alive are no longer procurable. However that may be, it is obvious that the call for economy as a recuperative agency is still imperative.

Better crop accounts as to wheat and corn have been coming from more quarters and have been growing more favorable almost daily. Of course our market for wheat is not to be relied upon as a gauge of crop improvement; that market is at present highly speculative; and so far as it represents production and consumption, it takes in the world of pr ducers and consumers. At the same time it is an important fact that the speculation in wheat received a setback under the more recent advices from the Northwestern States, from which the gloomlest reports of previous weeks as to crop condition were circulated; he market decline was, too, an accompaniment of these reports, which came from many private authorities, and indicated a much better outcome. Tae decline, though, was the next day followed by a new advance. The truth is, the general belief current among the speculative fraternity is that Europe will need wheat from us this more year than we will have to spare. The question of surplus for export will have to wait for more complete returns; but if frost holds off, the total production of all grains must prove enormous.

Cotton has likewise been materially higher this week, and the market variable but in the main buoyant and strong. These conditions do not necessarily argue a back-set to crop development or recent important injury (though rumors of lower condition have been put afloat), but rather an active demand and a covering

early receipts of new cotton would be largely in ex cess of last year, the demand would be eager. Such a general lack exists in invisible slocks of the staple and in the main also of cotton goods that the early requirements could not fail to be abnormal. The cotton-spinning world is of vast extent. It does not call for much enlargement of the demand from each of its many centers to make an important aggre gate. Farthermore, the speculative feeling is dom inant; it requires very little to arouse it, which induces buying as well as covering. Altogether, these conditions make spasms of buoyancy natural and likely to prevail, at least until receipts become large and the size of the crop is more definitely estab lished.

A feature of the week is that money accumulation at New York has reached the turning point. Carrency for crop purposes has begun to flow to the in-The transfers through terior in large volume. the Sub Treasury to New Orleans began on Tuesday and on Wednesday to Chicago. On Monday, also, the banks at Chicago and Cincinnati began indirectly to withdraw funds from New York by checking upon their balances with their correspondents in this city, to the order of the Assistant Treasurer, for sums equal to the receipts by them of internal revenue collections in excess of the amount for which they were bonded as depositories, which excess receipts they would otherwise have deposited in the Sub Treasuries in their own cities. Through this process Chicago and Cincinnati banks retained the excess collections for their own use and at the same time complied with the requirements of the Department by turning over to the Treasury out of their New York balances an equivalent of these sums, thereby practically effecting a transfer of such balances from New York without cost. The rates for domestic exchange at Chicago and at St. Louis on New York, which last week were at a small discount to par, early this week fell to 40 cents per \$1,000 discount at the first-named city and to 30 cents at St. Louis, reflecting some nrgency in the demand for money. An export of \$400,000 gold was made to Canada this week, the barks in the Dominion drawing upon the balances with their agents in this city for the purpose of assist ing in moving the Canadian wheat crop. George O Gordon, agent of the The London & River Plate Bank, shipped on Thursday \$500,000 gold to Buenos Ayres.

The annual report of the Brooklyn Rapid Transit Co. for the year ending Jane 30 1904 has been issued the present week, and the chief feature in it, according to our thinking, is the continued growth disclosed in the earnings of the system. In the last twelve months alone the increase in the passenger per cent earnings was \$1,342,706, or over 10 This comes on top of very substantial gains in the years immediately preceding. If we go back no further than to 1899.1900, we find that in that year these passenger earnings amounted to only \$11,206,716; in 1900.01 there was an in crease to \$11,718,942; in 1901-02 an increase to \$12, 321,265; in 1902.03 a further gain to \$13,086,840, and now for 1903.C4 there is an advance to \$14,429,546 Thus in the four years there has been an addition of roughly 34 million dollars, or not far from 30 per cent. It would seem, too, as if this growth must con

tinue in the future, year by year, considering that the Brooklyn Rapid Transit system comprises all the elevated and surface lines in the Borough of Brooklyn, with the exception of the Coney Island & Brooklyn Railroad, and considering also that population in Brooklyn is very rapidly expanding. The question is simply one of providing adequate facilities to handle the traffic.

As far as the Brooklyn Rapid Transit stockholders are concerned, there is of course a further problem, and that is how to handle the traffic with sufficient economy to get a profit out of it. On that point, all that can be said is that the problem would appear to be gradually approaching solution. It is true that notwithstanding the efforts at economy, expenses the last twelve months increased \$829,359 as compared with the twelve months preceding. This was on a gain of \$1,458,388 in receipts-counting freight, mail and express and advertising as well as pas-Analysis of the expense earnings. 80senger counts, however, shows that in at least one direction there was a saving in expenses, and this occurred precisely where a saving had been looked for. The operation of the power plant, notwithstanding the increased traffic, cost only \$1,535,930, against \$1,680,751 in 1902 03; a part of the decrease following doubtless as the result of the lower price of coal, this item the previous year having been unduly large on account of the anthracite miners' strike. On the other hand for maintenance of equipment \$405,324 more was spent than in the previous year, and for maintenance of way and structure \$124,659 more was likewise spent. In other words \$529,983 out of the \$829,359 total increase in operating expenses is found under these two heads. Expenditures of this kind obviously mean that enlarged amounts are being spent in improving plant and equipment.

The other principal items of expenses showing considerable increases are trainmen's wages, \$135,229, and other expenses in the operation of cars \$273,478. In one direction there is little evidence of improvement. We refer to what are called "damages and legal expenses." This item fell little short of \$1,000,-000 in both years, having been \$987,759 in 1903-04 and \$956,730 in 1902-03. It seems to be absolutely impossible to reduce the yearly claims for damages, suits against the company being brought on the slightest pretext, and juries being usually strongly prejudiced against corporations.

The income showing for the year must be considered satisfactory having regard to all these circumstances. A surplus of net income over and above operating expenses and fixed charges for the twelve months is reported in the sum of \$1,388,908. Out of this, special appropriations of \$383,706 were made, leaving a balance of \$1,005,201. Adding the \$1,747,840 surplus existing June 30 1903, total surplus June 30 1904 was \$2,753,041. We notice that \$1,158,852 of this surplus was marked off, mainly to represent discount on bonds sold, leaving the actual surplus Such methods indicate conservative \$1,594,189. bookkeeping. The amount of the First Refunding Gold Mortgage bonds outstanding was increased during the year from \$5,000,000 to \$14,458,000, but \$5,614,000 of these bonds still remained unsold in the company's treasury June 30 1904. These unsold bonds aro more than sufficient to take care of the \$3,250,000 of loans and bills payable reported at the same date. Farthermore, the company had on hand an unusually large

amount of cash June 30 1904, namely \$2,500,892, this comparing with only \$598,721 cash June 30 last year.

There was no change in official rates of discount by any of the European banks this week, and, compared with last, unofficial or open market rates at London were a shade firmer, while at Paris and at Berlin and Frankfort they were fractionally easier. There was a slight flurry in consols at London early in the week caused by the Shanghai incident and also by the seiz ure by a Russian vessel of the British merchantman Comedian off the Cape of Good Hope; but the excite ment soon subsided.

The statement of the New York Associated Banks last week showed a net gain of \$1,491,100 in cash reserve. Deposits were increased \$2,438,000, thereby augmenting the reserve requirements by \$609,500, deducting which from the gain in cash left \$881,600 as the increase in surplus reserve, to \$58,613,075. Cal culated upon the basis of deposits less those of \$23,-378,900 public funds, the surplus is \$64,457,800. Loans were increased \$2,683,000, and one notable feature was the fact that this increase was quite gen. erally distributed among the commercial banks, indi cating discounting of mercantile paper. The bank statement of this week should reflect the average for five days of \$1,500,000, for three days of \$1,400,000 and for one day of \$1,558,000, shipped to Havana, the first-named amount on Saturday of last week, the second on Thursday and the third on Saturday of this week, thus completing the remittances on account of the Cuban loan which was negotiated by Speyer & Co. The statement should also reflect the transfers referred to above of \$1,000,000 to Chicago and \$500,000 to New O leans and the export of \$400,000 to C anada and of \$500,000 to Argentina. As partly offsetting these withdrawals there was the receipt through tele graphic transfer from San Francisco on Saturday of last week of \$950,000, representing Japanese gold, and during the week of \$250,000 for domestic bullion deposited at that point, and of \$376,000 Seattle Assay Office checks for Klondike gold.

Money on call, representing bankers' balances, loaned on the Stock Exchange on Monday at 14 per cent, influenced by the announcement of intended with drawals of currency for transfers to the interior. O. the following day the rate fell to 3 of 1 per cent and thereafter during the week the daily range was from this rate to 1 per cent; the average for the week was 1 per cent. The tone for time money was firmer, though quotations were not materially changed, and rates were 2 per cent for sixty and 21 for ninety days, 3 for four and 31 per cent for five to six months; the business was chiefly in ninety-day loans and those for the above-noted long dates. Commercial paper was in only moderate supply on the market, merchants resorting to their banks for discounts, and the demand was light. Quotations were  $3\frac{1}{2}@3\frac{3}{2}$  per cent for sixty to ninety day endorsed bills receivable, 32 @4 per cent fo prime and 41@5 per cent for good four to six months single names. As above stated, the movement of money through telegraphic transfer and otherwise for crop purposes has begun. Last year the early trans fers were first to New Orleans, but this year they are largely to Chicago, chiefly because the bull specula tion in wheat has encouraged farmers promptly to ship out their grain.

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  $2\frac{1}{3}$  per cent. The open market rate at Parls is  $1\frac{1}{3}$  $1\frac{1}{4}$  per cent and at Berlin and Frankfort  $2\frac{1}{3}$  @ $2\frac{1}{4}$  per cent. According to our special cable from London the Bank of England gained £748,446 bullion during the week and held £36,519,641 at the close of the week. Our cerrespondent further advises us that the gain was due to the import of £307,000 (of which £46,000 from France and £261,000 bought in the open market) and to receipts of £441,000 net from the interior of Great Britain.

The foreign exchange market was very dall and rates were practically unaltered until Wednesday, when they grew easier, and on Thursday the market was weak in the absence of demand and because of free offerings. Early in the week bankers were indisposed to draw except for current requirements, which were smal'; but later, influenced by the firmer tone for time money, and also by the prospect that the market would soon be liberally supplied with commercial bills, as the result of the export movement of cotton, holders of bankers' drafts pressed their offerlogs and rates promptly yielded. Waile there did not seem to be any evidence in the market until Friday of operations in either sterling or franc finance bills, both classes of these drafts then made their appearance, causing the market to close weak. Bankers report an increasing volume of bills against new cotton, though there are very few of such drafts offered for future de. livery. Exports of gold during the week were \$500,000 to Argentina, \$100,000 to Canada and \$1,558,000, including currency, to Cuba. Gold received at the Custom House during the week \$29,325.

Nominal quotations for sterling exchange are 4 86 24 861 for sixty day and 4 89 for sight. Rates for actual business on Monday were unchanged compared with those on Friday of last week, at 4 8545@4 8555 for long, 4 8810@4 8815 for short and 4 886 @ + 8365 for cables. The markst was quite duil and unchanged as to rates on Tuesday, but on Wednesday there was a fail of 5 points for long and short, to 4 8540@4 8550 for the former and to 4 8805@4 8810 for the latter and of 10 points for cables to 4 885('@4 8360. Oa Thursday the market was weak in the absence of demand and long fell 15 points to 4 8525@4 8535, short 20 points to 4 8785@4 8795 and cables 10 points to 4 8841 @4 8850. The market was weak again on Friday, affected by offerings of finance bills, and it closed 5 points lower for long and short and 10 points for cables.

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

DAILY POSTED RATES FOR FOREIGN EXCHANGE.

	FRI., Aug. 19.	Mon., Aug. 21,			THUR., Aug. 25.	
Brothers   60 days	4 86	86	86	86	88	88
Brothers   81ght	4 89	89	89	87	69	89
Baring,	4 8H36	86%	86¥	86%	811	861 <u>4</u>
Magonn & Co. 8 Sight	4 89	89	89	89	89	89
Bank British	4 86	86	86	F6	86	88
No. America { Sight.	4 89	59	89	89	89	89
Bank of {60 days	4 86	86	86	80	86	86
Montreal {Sight	4 89	89	87	80	89	89
Cabadian Bank \$60 days	4 86	86	86	86	86	86
of Commerce { Sight	4 89	89	89	89	89	89
Heidelbach, ick- ; 6" days	4 80	86	86	86	86	86
eiheimer & Co. ( Sight	4 89	89	89	89	89	59
Lazard [60 days	4 89	86	83	86	86	86
Freres	4 89	89	89	59	69	89
Merchants' Bk. [60 days	4 86	86	86	88	86	86
of Canada [Sight	4 89	89	89	19	89	89

The market closed on Friday at 4 8521 @4 8530 for long, 4 8780@4 8790 for short and 4 8830@4 8840 for cables. Commercial on banks, 4 8490@4 85 and documents for payment, 4 8420@4 8565. Cotton for payment, 4 8420@4 8425; cotton for acceptance, 4 8490 @4 85, and grain for payment, 4 8560@4 8565.

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

Week ending Aug. 28, 1904.		Shipped by N. Y. Banks.	Net Interior Movement.
Currency	\$3,944,000 1,027,000	\$6,831,000 1.623 000	Loss. \$2,>87,000 Loss. 596,000
Total gold and legal tenders	\$4,91,000	\$8,464,000	Loss. \$3,483,000

With the Sub-Treasury operations and gold exports, the result is as follows:

Week ending Aug. 26, 1904.	Into	Out of	Net Change in
	Banks.	Banks.	Bank Holdings
Banks interior movement as above		\$8,464,000	Loss \$5,443,000
Sub-Treas. oper. and gold exports.		24,100,000	Loss 400,000
Total gold and legal tenders	\$28,671,000	\$*2,154,000	Loss. \$8,883,000

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

	Au	igust 25, 19	04,	August 27, 1903.			
Bank of	Gold.	Silver.	Total.	Gold.	Silver.	To'al.	
	£	£	£	£	£	2	
England	36,519,641		86,519,64)	36,101,547		\$6,101,547	
France	107,571,848	44,875,561	152,447,4(4	102,246,324	44,859,531	147,105,855	
Germany*	85,893,000	12,419,000	48,511,000	36.113 000	12,488,000	48,801,004	
Russia	93,481,000	8,625,000	102,248,000	81,247,000	8,776,010	90,023,000	
AusHun.+	44,265,000	12,549,000	60,808,000	45,428,000	19,839,0 0	58,287,000	
Spain	14,754,000	20,897,000	35,155,000	14,994,000	20,145,000	34,769,000	
Italy	22,1 8,000	3,957,700	26,075,700	19,196,000	2,298,800	21,494,800	
Netherl'ds	5,480,400	6,415,800	11,896,200	3,942,500	8,491,000	10,439,500	
Nat. Belg.*	3, 1 8,667	1,554,883	4,663,000	2,940,667	1,470,339	4,411,000	
Tot. week	36",94",151	110,981,3 4	478,321,94	341,588,084	104,587,88.	451,408,702	
Tot. prev.	344,988,761	110,119,416	475,056,180	310,484,749	109,2 2,044	449,496,799	

• The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it claimed to be accurate, as those banks make no distinction in their weekly returns, merely reporting the total gold and silver, but we believe the division we make is a close approximation.

+ The Austro-Hungarian Bank Statement is now issued in Kronen and Heoer instead of Guiden and Kreutzer. The reduction of the former currency to starling £ was by considering the Guiden to have the value of 50 cents. At the Krone has really no greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen £, has altered the basis of conversion by dividing the amount of Kronen by 24 instead of 20.

### TRADE COMBINATIONS AND COMPETITION.

Not so much talk is heard nowadays regarding the dangers of trade combinations or "trusts." It is not so long ago since the whole political and legislative world was in a state of ferment owing to apprehensions, real or imaginary, of troubles to arise from the rapid multiplication of industrial undertakings of huge s'ze. The newspapers gave up columns of their space to a discussion of the matter. "Trust busters" were as numerous then as files around a molasses jug in summer time. It will doubtless surprise persons who do not keep a close reckoning of time to hear that the so-called anti-trust legislation of the Second Session of the Fifty Seventh Congress is barely eight. een months old. Yet no one can have failed to notice that the attacks on these dreaded creations have been gradually subsiding. Latterly agitation has almost died out, encoaraging suggestions that public interest in the subject has begun to wane.

Of course, as we have previously noted in these columns, political developments have been such as largely to eliminate the question as an issue between the two political parties. Except so far as our Customs tariff enters into a consideration of the matter, there would appear to be little difference between the atti-

tude of the D. mocratic Party and that of the Republican Party on this subject—a subject which it seemed at one time might easily have become a foremost issue in politics. We do not overlook the fact that the campaign is not yet far advanced, nor that in the political discussions of the next few months many stump speakers, seeking to gain political capital for their party, or for themselves, will indulge in fulminations and diatribes against trusts, and claim that the salvation of the country depends upon the success of their own political organization. All this, however, does not alter the fact that, jadging by many different indications, the trust question as a live issue, at least in politics, is apparently a thing of the past.

The change in sentiment, if such it may be called, cannot entirely be ascribed to the fact that political parties have not divided along that line. On the contrary, the most potent cause in our estimation for the waning of interest is to be found in the great alteration which has occurred in the industrial and trade outlook during the last year and a half. From extraordinary activity and unalloyed buoyancy we are gradually but none the less surely passing to the other extreme. Where before production fell far short of consumptive capacity, now production, owing chiefly to a curtailment of demand, has largely outstripped consuming requirements. Trusts and combinations which had a portentous look when business was active are found to be helpless and impotent for effective control now that industrial affairs are in a state of retrogression. In other words, the harm that was feared has not developed. The large organizations and the huge trade combinations are seen to be human affairs after all, and as such subject, like their smaller predecessors, to the defects inherent in human nature. The trust could be formidable only (assuming for the sake of argument that they embodied danger to the community) so long as there was a public demand greedy to absorb their goods and wares. In such a situation they had things in their own hands, and could use their power wisely or unwisely according to the dictates of those directing their management. With the situation in that respect changed, advantage no longer rests with them.

In like manner trade unions and labor organizations are finding that they have new conditions to meet, as we showed at length last week. The awakening in their case, however, is much sadder. For candor compels the statement that while the large industrial organizations in most instances were careful to avoid an abuse of the power with which they happened to be temporarily endowed, the labor organzation almost invariably worked its advantage for all that it was worth. That is to say labor unions became arbitrary, dictatorial, arrogant and oppressive. Bat their tenure of power was to be subject to the same limitations. It could last only so long as the demand for labor was in excess of the supply and so long as producers found the demand for goods so active that they could not afford the risk of a strike. Now, with business falling off and with more laborers than there is work for them to do, they are learning that they do not possess unchecked power of control after all.

Perhaps in no trade or industry have the developments the last welve months been more surprising than in the iron and steel industry. When the United States Steel Corporation was; formed, newspaper and magazine writers and labor leaders, politicians and

legislators, were loud in their predictions of the harm that would result to the public. Here for the firs' time was a thousand million dollar corporation, oper. ating, too, in the country's most important of allindustries-the iron and steel trades. It was to be, according to these predictions, a most gigantic monopoly and to be feared accordingly. Thoughtful and well informed persons were careful to point out that while the new concern controlled a large percent age of the facilities of production, it was not a monopoly, and there was not the least likeli hood it ever could become such. Not to mention minor iron and steel concerns, there were such important bodies as the Colorado Fael & Iron Co., the Tennessee Coal & Iron Co., the Sloss Sheffield Steel & Iron Co., the R public Iron & Steel Co., the Cambria Steel Co., the Crucible Steel Co. and, most potent of all, the Lackawanna Steel Co. and the Ponnsylvania Steel Co.,-sli outside the fold of the United States Steel Corporation. But all this did not satisfy these critics, who constantly sniffed danger. Even after the management of the Steel Corporation had demonstrated that a wise and far-sighted policy was being pursued in the administration of the property, the fears entertained were not entirely dispelled. The Steel Corporation used every means in its power to prevent an undue rise in prices, not alone because it was un willing to accept inordinate profits but also because the managers knew that to allow quotations to go to radical extremes would be detrimental to all interests and invite general disaster. Nevertheless, now that the country is in the midst of industrial depression, even this wisely administered property is seen to be not exempt from the inflaences which invariably attend business reaction.

There are two ways in which a large trade organization or "trust" might be harmful. (1) By maintaining prices at a level above that permitting a reasonable margin of profi: and (2) by suppressing competition in such a way as to prevent the creation and rise of rival undertakings. How powerless the Steel Corporation has been to maintain prices, even in combination with the other large steel-producing com panies, through a trade agreement having only a reasonable profit in view, the events of the last few weeks have clearly demonstrated.

As concerns the stifling of competition, nothing of the kind has occurred. On the contrary, millions upon millions of dollars have been spent in developing some of the opposition plants in existence at the time the Steel Corporation was formed and also in creating some entirely new rival organizations. The Lacka wanna S cel Co., in particular, has applied enormous amounts of money in developing its plants and adding to their capacity and efficiency. But it is not necessary to go into details on this point. What will be accepted as entirely conclusive testimony is furnished in a new d rectory to the iron and steel works of the United States just published by Mr. James M. Swank of the American Iron & S eel Association. Mr. Swank is an acknowledged authority in the iron and steel trades, and he takes occasion to refer to the very point under discussion. Here is what he has to say.

The opinion has been frequently expressed that the organization in the iron trade in recent years of many so called "trusts," particularly of the United States Steel Corporation, would result in a serious check to individual enterprise or to the enlistment of comparatively small firms and companies in the manufacture

of iron and steel. An examination of the present edition of the Directory will show that apparently orecisely the opposite effect has been produced, or at least that the "trusts" have not interfered with the growth of our iron and steel industries under independent auspices. A surprisingly large number of independent iron and steel plants have been built in 'he last few years, while many old and well-established companies have greatly increased their facilities in these years for the manufacture of iron and steel. Especially has there been a marked development of independent enterprise in the manufacture of iron and steel specialties, of which steel castings may be mentioned as a leading example.

But it is not necessary to pursue this inquiry any further. All experience teaches that it is neither possible to maintain an artificial level of prices nor to eliminate competition, no matter how powerful the organization or the aggregate of capital behind the attempt. The Salt "Frust" was the first of the newer Industrial organizations to come to grief because it overlooked these important truths. That undertaking, however, had nothing but a few unsophisticated young men from the West to guide it. The experience, though, of the Amalgamated Copper Company has been different only in degree. This concern had an extraordinary array of financial interests behind it, comprising some of the most notable names in moneyed circles, and yet it also failed-and failed signally-in an attempt to hold up prices at an arbitrary and artificial figure. For months the price of copper was maintained at 17 cents a pound, only to result in diminishing the consumption of copper, in cutting off our export trade in the metal, and in making the United States the dumping ground for all the surplus copper in the world; the Amalgamated Company held the bag and other copper producers and copper owners filled it.

Even the strike at the beef packing establishments throughout the country is furnishing some interesting revelations. The public had been made to believe that the large beef-packing concerns constituted a perfect monopoly-and a monopoly of the most odious kind. The methods of the beef combination had been deemed very objectionable and have often been de. aounced. Even some of the courts had condemned them as operating in violation of the law. Yet since the strike began it has become apparent that there are quite a number of independent slaughtering and packing plants. The important point is that these seem to have been able to make profits and continue in business, notwithstanding the methods of the beef. rast. Farthermore, the renewal of the strike in this city has brought out the further fact that the smaller outchers have by no means been driven out of the trade. There appear to be many of these, and during the strike they have not only continued their normal output of meat, but greatly increased it-the strike uot being directed against them.

Thus the evils and the harm supposed to be connected with and inseparable from the operation of orusts are seen to be fading away. This furnishes the real reason why agitation against them no longer receives encouragement. Coupling that circumstance with the fact that adequate remedies for dealing with any really objectionable practices on the part of trusts and monopolies are found in existing statutes, it would seem as if at last the country were to have relief from the senseless clatter against large organizations with which it has been surfeited for so long

### INTERNATIONAL RAILWAY CONGRESS TO BE HELD AT WASHINGTON.

A session of the International Railway Congress is to be held in Washington in May of next year, and the American Railway Association, under whose auspices the convention is being arranged, has issued a pamphlet giving the details of the proceedings accompanied by quite an extensive summary of the work of past conventions of the Congress. The com ing session was planned over four years ago, in 1900, when the American Railway Association unanimously extended an invitation to the Congress to hold its next gathering in this country and agreed to provide \$35,000 to defray the expenses connected with the meeting. Obviously the conventions of the Interna tional Railway Congress are considered of decided consequence; otherwise such a large appropriation to get the members to meet in this country would not be made, and as a matter of fact this view is entirely borne out by the records of past sessions of the Congress. The deliberations are always useful and instructive, besides affording occasion for pleasant intercourse between railway men from various parts of the world.

In the pamphlet before us the International Rail way Congress is described as "a permanent associa tion established to promote the progress and develop ment of railways." The "adherents" are railway administrations (or corporations) and governments. Thirty three governments were "adherents" in 1895 and forty three in 1900. The United States (tovernment was represented at the sessions of 1892, 1895 and 1900. An individual can attend only as an accredited representative of a national government or of a rail way organization which is a member, or as one of the "reporters" appointed to discuss the questions con sidered at the Congress.

The Congress has been steadily growing in membership and in importance, such growth furnishing the best evidence of its usefulness. Mr. Stuyvesant Fish, the President of the Illinois Central Reilroad and also President of the American Railway Association, is the Chairman of the American Section of the Congress, and it is interesting to note that the Illinois Centra Railroad was represented at the very first session of the Congress. This first session was held at Brussels, Belgium, in August 1885, to celebrate the fiftieth anniversary of the inauguration of Belgian railways. That convention was attended by 257 delegates representing thirty countries. The second convention was held at Milan, Italy, in September 1887, and was attended by 227 delegates, representing thirty The latter was the first countries. meeting under the permanent organization of the Congress. The Pennsylvania Railroad was represented on that occasion. The third convention took place in Paris in September 1889 and the attendance comprised 564 delegates from thirty two countries, the Plant System being represented. The fourth convention was held at St. Petersburg, Russia, in August and September 1892; thirty-seven countries were then represented, but only 374 delegates were in attendance, no American railroad being represented. The fifth session occurred in London in June and July 1895 and 793 delegates were then present, of which 172 were from Great Britain and Ireland and 47 from the United States. The sixth sossion was held in Paris in September-October 1900 and forty-three

countries sent representatives; the total number of delegates accredited to this meeting was 1,249, of whom 901 were recorded as present.

The bulk of the railway mileage of the world is represented by the countries having membership in the International Railway Congress. The United States alone, as is known, has over 200,000 miles of road, and a statement is presented showing 193,946 miles as the approximate mileage of the countries having members, not including either the United States, Canada or Mexico. The affairs of the Congress are regulated by a permanent International Commission composed of the ex-Presidents of the sessions of the Congress (these being members ex-officio) and thirty-three elective members, of which one-third retire at each session of the Congress. The American members of this permanent Commission are Chauncey M. Depew of the New York Central & Hudson River Railroad, Theodore N. Ely of the Pennsylvania Railroad, S:uyvesant Fish of the Illinois Central Railroad, L. F. Loree, formerly of the Baltimore & Ohio, now of the Rock Island Company, and Julius Kruttschnitt of the Southern Pacific Co. When the place of meeting for a convention has been fixed, the Commission is empowered to appoint as temporary members of its own body selected representatives of the country where the meeting is held. The American Section, thus enlarged for the occasion, of the coming convention consists of the following names; we give the list entire to show what an influential body it is.

Stuyvesant Fish, President Illinois Central RR. George W. Stevens, President Chesapeake & Ohio Ry. C. G. Waldo, General Manager Cincinnati Hamilton & Dayton Ry. Theo. N. Ely, Chief of Motive Power Pentsylvania RR. W. H. Baldwin Jr., President Long Island RR. W. C. Brown, Third Vice-President N. Y. Central & Hudson River RR. Rollin H. Wilbur, General Manager Lehigh Valley RR. G. L. Potter, Third Vice-President Baltimore & Ohio RR. L. E. Johnson, President Norfolk & Western Ry E. T. Jeffery, President Denver & Rio Grande RR. Jos. Ramsey Jr., President Wabash RR. Samuel Spencer, President Southern Ry. J. M. Hail, General Counsel New York New Haven & Hartford RB. Lucius Tuttle, President Boston & Maine RR. E. T. D. Myers, President Richmond Fredericksburg & Potomae RR. James McOrea, First Vice-President Peun, lines west of Pittsburgh. Theo. Voorhees, First Vice-President Philadelphia & Reading Ry. C. E. Schaff, General Manager Cleve, Cinn. Chic. & St. Louis Ry. J. R. Kenly, 4th Vice-President and Gen. Mgr. Atlantic Coast Line RR. O. W. Buchholz, Consulting Engineer Erie RR. E. C. Carter, Chief Engineer Chicago & NorthWestern Ry. Howard Elliott, President Northern Pacific Ry. D. McNicoll, Vice-President Canadian Pacific Ry. Chas. M. Hays, Second Vice-Pres. and Gen. Mgr. Grand Trunk Ry. J. G. Metcalfe, First Vice-President Mexican International RR. W. F. Allen, Secretary American Railway Association.

As to the work of the convention, the best idea of its character and scope is furnished by the "list of questions" which is to be presented for consideration and discussion. Herewith we present an outline of these questions.

#### SECTION I.-WAY AND WORKS.

- 1.-Wooden Sieepers or Crossties. Selection of Species of Timber Used and Processes of Preservation.
- 2.-Rails for Lines With Fast Trains. 3.-Improved Rail Crossings (Frogs).
- Improved Rail Crossings (Frogs).
   Concrete and Imbedded Metal.
- Concrete and Imbedded metal.

### SECTION II.-LOCOMOTIVES AND ROLLING STOCK.

- 5.-Locomotives of Great Power.
- 6.-Pooling Locomotives.
- 7.-Automatic Couplers.

### 8.-Electric Traction.

### SECTION III .- WORKING.

- 9.-Lighting, Heating and Ventilation of Trains. (Soctions 2 and conjointly.)
- 10 .- Automatic Block System.
- 11.-Baggage and Express Parcels.
- 12.-Saburban Traffic.

SECTION IV.-GENEBAL.

13.-Blow-Freight Rates.

14.—Bookkeeping. 15.—Duration and Regulation of Work.

16.-Provident Institutions.

SECTION V.-LIGHT RAILWAYS.

17.-Influence of Light Railways on the Main Lines.

18.—Direct Financial Co-operation by Public Authorities.
19.—Organization of a Cheap Service on a Main Railway's Branch Lines Which Carry Little Traffic and on Light Railways. (Sections 3 and 5 corjointly.)

20.-Traffic Conveyed by Antomobiles. (Sections 4 and 5 conjointly.)

It should be added that "reporters" appointed in advance present papers upon these assigned subj c's, which papers are printed and placed in the hands of the delegates some time before the meeting. Each "aection" at its meeting discusses the subjact thus presented and when the discussion is closed the conclusions are voted upon. Discussions take place in French or in the language of the country in which the Congress is held. All communications in French are translated in advance into English.

There would appear to be no doubt that the occa sion will prove most interesting and that American railway officials have open to them the opportunity of deriving much profit and instruction from the delib erations and discussions. The attendance, therefore, should be large. The North American railway com panies now members of the International R diway Congress are entitled altogether to 260 delegates. The number should be very much increased. As these 260 delegates represent only forty distinct systems or companies, there ought to be a large accession of new members. The occasion will furnish an unusual opportunity for the interchange of thought and ideas and cannot fail to yield good results. Association and contact with men from other countries engaged in the same profession and the same line of work wil itself be a great advantage. The experience thus gained will be well worth having.

### RAILROAD GROSS AND NET EARNINGS FOR THE HALF YEAR.

We present to-day our compliations of the gross and net earnings of United States Railroads for the first half of the current calendar year. The results reflect unmistakably the unfavorable conditions under which railroad operations were conducted in tha period of six months. On the one hand, there is a loss from last year of \$13,085,604 in the gross earnings, proving that the volume of traffic was not up to that of last year in the same period of time. On the other hand there is a decrease in the net earnings in the sum of nearly twice the amount of the loss in gross that is, reaching \$25,349,873—demonstrating that in face of a diminished volume of traffic it cost \$12,264,-269 more to operate the roads.

The falling off in gross revenues of \$13,085,604 must be considered relatively small, particularly in view of the large and consecutive increases which marked the records of previous years. In ratio this falling off is no more than 1.76 per cent. It is known to the reader that many adverse conditions and circumstances marked the course of the six months. In the preliminary statement for the half-year given in our issue of July 16, we reviewed in detail the events and happenings of the six months, and need not there fore go over the same ground again at length on the present occasion. Suffice it to say that general trade was inactive and the iron and steel industry in a state of depression; that the anthracite coal roads had a

smaller tonnage in anthracite that is the first half of 1903, when they were mining coal at an exraordinary rate to make up for the deficiency created by the miners' strike in 1902; that the bituminous coal traffic was heavily reduced over nearly all roads by reason both of the depression in the irn and steel trades and the strike of the masters and pilots on vessels engaged in transportation on the Great Lakes; that the same two circumstances reduced the ore shipments allke on the roads moving the ore to the Upper Like ports and the roads carrying it from the Lower Like ports to the furnaces; that even before the masters and pilots' strike the opening of lake navigation had been delayed because of the severe and long continued cold weather; that in Colorado the roads suffered from the continuance of the coal miners' strike and to some extent also from the ore miners' strike; and that at the same time the grain movement, both in the East and in the West, fell below that of a year ago, while there was a heavy con raction in the cotton movement in the South. Under these circumstances the surprise must be that the decrease in gross earnings has been comparatively so slight.

The augmentation of \$12,264,269 in expenses, coincident with the shrinkage of \$13,085,604 in gross receipts, giving a loss of \$25,349,873 in net, tells in a graphic way the story of the extra expenses entailed upon the roads by the very unfavorable meteorological conditions which prevailed. In the first place, the winter was exceptionally cold-the coldest in over a generation. More coal was required as a consequence to get up steam and more to keep it In other ways, too, expenses were inap. creased by the low temperatures, locomotives working with lessened efficiency. On many roads snow blockades added to the cost of operating. Later, excessive rains and floods greatly interfered with operations and in numerous instances did severe damage which it took a long time to repair and which involved some heavy outlays. In a normal state of things, expenses must have decreased, especially with the trade outlook not particularly good. The causes mentioned made a decrease out of the question and brought instead an increase. It was not until towards the close of the half-year that the normal tendency of expenses to a lower basis became manifest in the returns, the special outlays referred to having by that time ceased to have much part in sff sire.

January 1 to June 30.	1904.	1908.	Increase or decrease.		
,186 roads.)	1904.	1000.	Amount.	Per Oent	
MHes of road	166,986	163,815	+8,671	2.39	
	8	8	8		
dross earnings	781,774.531	744.8 0.135	-13,085,604	1.76	
Operating expenses	532,966,984	620,702,715	+18,204,249	2.35	
Nat earnings	198.807.547	814 157.480	-25. 4+9.879	11.31	

It is proper to say with reference to the adverse weather conditions that in one part of the country there appear to have been fewer retarding influences than usual—we mean more particularly in the territory west and south of O naha, Kansas City and St. Louis. Owing apparently to this exemption, conjoined with good crops, the Union Pacific Railroad, the Southern Pacific and many of the other Southwestern roads, are able to show improved earnings, either in gross alone or in both gross and net. The South, of course, remained in an extremely prosperous state, owing to the high price realized for cotton, notwiths anding the crop was a small one and notwithstanding also that the depression in the iron industry reduced the tonnage of the roads running through the mineral districts.

When the roads are arranged in groups according to their geographical location, the much better state of things experienced by Southwestern and Southern roads stands clearly revealed. For while all the other groups show losses in gross, these two groups form exceptions to the rule, and record gains. In the case of the net, however, even the Southwestern group does not constitute an exception, the Southern group being the only one with increased net. All the other groups have losses in net, the most of them for large amounts, indicating how widespread were the causes that combined to increase operating expenses. We exclude the New England group in making these remarks, since that group is very incomplete, neither the Boston & Maine nor the New York New Haven & Hartford having yet furnished its figures for the June quarter. Our summary by groups is as follows. Farther below we give a detailed exhibit classified in the same way showing figures for each road separately.

### SUMMARY BY GROUPS.

SECTION OR	Gross H	arnings.	Net Earnings.				
GROUP.	1904.	1903.	1904.	1903.	Inc or L	Dec.	
Jan. 1 to June 80	8		\$	\$	8	P. CL	
New Engl'd(3)	1,507,891	1.317,235	441,919	434 072	+7,817	11	
Trunk lines.,14	240,910,+2	253,203,478	58,250.077	70,943,088	-18,692,961	17 87	
Anthr. Coal (10	49,862 245	52,3-893	19,157,765	\$1,109,851	-1912,048	9.25	
Mid. States28	22,000,58-	22,456,617	4,792,932	5,903 330	-1,110,948	18.94	
Mid. West'n. (94)	48,863,176	£0,367,718	12,16:,967	14,829,293	-2,660,326	17 94	
Northwestern &							
North Pac. 17)	1 0,654,361	113,724,300	32,854,361	38,123,460	-5,269.099	19.82	
Southwestern &							
Booth Pac.(19	151,447,978	148,888,191	40,534,533	48,651,517	-2,119,984	4.97	
Bouthern 128,	106.538,256	102.888,664	30,607,593	30,159,859	+ 447,734	1'48	
Total(186 r'ds)	31,774,531	744,860,13:	199,807,547	224,157,420	-25.349.573	11.81	
Mexican(2)			3,384,893		-108,064	2.96	

MILEAGE.—The mileage for the above groups is as follows: New England, 632 miles against 6:2 miles in 190.; Trunk lines, 24,7\*1 against 28,5?4; Anthraoite Coal, 4,845 against 4,733; Middle States, 3,277 against 3,159; Middle Western, 10,605 against 10,\*40; North western and North Pacific, 34,260 against 33,204; Southwestern and South Pacific, 45,940 against 44,222; Southern 28,645 against 28,276; grand total, 156,986 against 153,3 15. Mexican, 2,457 against 2,256.

What gives additional emphasis to the augmentation in expenses is the fact that even in 1903 and in 1902, when the additions to gross earnings were of really notable magnitude, the returns showed that net earnings had not been gaining in anywhere near the same proportion. Moreover, in 1903 a large part of the improvement in net came from the anthracite coal roads, where the situation, as already pointed out, was peculiar. The following carries the comparisons back to 1903.

Gr	oss Barning	a l	Net Barnings.			
Pear Given.	Year Preceding.	Increase or Decrease.	Year Given.	Year Preceding.	Increase or Decrease	
0, 8	8	8	8	8	8	
430,1 '0 386	415,749,931	+14.860.45	124.154.151	123 275,793	+882 341	
381,8 8 3n7						
861,860 733						
384,020,832	366 812,715	+17 207, 84	12.697.+85	108,142,>2	+1,655,758	
405,003,731					+5,63 ' 002	
410 54-,130					+17,640, 35	
489,500,765	461.99 1.058	+27.518.71	150.699.0	14 . 545.53.	+10,053 5:9	
577 149.661	516,3.6,8.5	+70 783.31	80,718,437	55 591,4"8	+-5,184,9-9	
133 814.791					+28, 23,1-0	
6-0,393,926	+31,494,28	+34,904 63	,		+7,781,908	
727,932,807					+19,767,280	
781,774,531					-25,94-,8 3	
	Fear         Given.           0, 8         430,1'0 S36           \$\$430,1'0 S36         \$\$81,3 & \$73           \$\$84,302,832         \$\$61,380 733           \$\$84,020,832         \$\$65,003,731           \$\$405,003,731         \$\$405,003,731           \$\$405,003,731         \$\$45,007,765           \$\$577,144,661         \$\$43,434,794           \$\$35,332,928         \$\$0,395,928           \$\$727,932,867         \$\$\$267	Year         Year           Given.         Preceding.           0.         \$           \$430,1'0 \$36         \$15,749,931           \$381,8 8 \$3.7         \$99,284,117           \$861,380 733         \$49,149,684           \$40,020,832         \$66 \$12,745           \$405,003,731         \$407,144,458           \$405,003,731         \$407,144,458           \$405,003,731         \$407,144,458           \$577,149,661         \$676,3'6,845           \$343,347,945         \$63,241,9666           \$0,395,926         \$31,404,28           \$727,932,367         \$637,499,354	Given.         Preceding.         Decrease.           0.         8         8         \$           430,1'0 \$36         \$15,749,931         +14,360,456         \$           581,8 8 \$57         \$99,284,117         -67,47,5,770         \$           861,3%0 733         349,1%9,684         +12,20',747         \$           \$44,020,382         366 812,74*         +17 207,84         \$           \$405,003,731         407,184,478         -2,160,737         \$           \$405,003,731         407,184,478         -2,160,737         \$           \$405,003,731         407,184,478         -2,160,737         \$           \$49,509,765         461,99,063         \$         27,518,71'           \$577,149,661         \$6'6,3'6,3:5         \$         707,733,31'           \$493,343,744         \$80,421,966'         \$<57,912,88	Year         Year         Increase         O           Given.         Preceding.         Decrease.         Given.           0.         8         8         8           430.1'0 386         415.749.931         +14.360.457         124.154.154           381.8         8.37         \$99.284.117         -67.475.77.6         94.109.485           381.8         8.37         \$99.284.117         -67.475.77.6         94.109.485           384.4020.332         366 812.745         +17.207.84         1269.785           405.003.731         407.144.478         -2.160.735         121.02.932           505.03.731         407.144.478         -2.160.735         121.02.932           505.03.731         407.144.478         -2.160.735         120.699.495           505.00.765         461.99.063         +27.516.71*         150.699.0*           577 149.601         560.321.966         +57.912.83         60.71*,437           489.500.765         461.99.1063         +27.516.71*         150.699.0*           577 149.601         560.321.966         +57.912.83         60.71*,437           483 34.794         560.324.1966         +57.912.83         60.72*,437           60.3.94.929         +581.94.87*,946.43	Year Given.Year Preceding.Increase or Decrease.Year Given.Year Preceding.0.889430.1'0 386 81.8 8 3:7 $\$0, 284, 117$ $90, 284, 117$ $-67, 4:5, 7:6$ $005, 003, 731$ $405, 003, 731$ $405, 005, 731$ 	

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

The separate roads partake of the character of the general results. The decreases greatly outnumber the increases. Yet there are a good many increases, paiticularly in the case of the gross, where some gains for quite large amounts are shown. In the net, as

would be expected, the increases are much smaller and much fewer than in the gross, and in both gross and net the bulk of the gains comes from the Southern and Southwestern roads, as is made plain in the ennexed exhibit, showing all changes for amounts in excess of \$100,000 in both gross and net.

#### PRINCIPAL CHANGES IN GROSS BARNINGS FOR 6 MONTHS.

Increases,		Decreases,	
Union Pacific System. \$1	.735.810		\$2.087.378
	.703.584	Duluth & Iron Range.	1,594,774
	.635.118	Gr. Trunk Bys. (3 r'ds)	a1.233.560
	.033.:43	Duluth Miss. & North.	1.181.741
St. L. & San Fran )		Lehigh Valley RR.	v1.146.379
Chie & E Illinois	898,990	Baltimore & Ghio	1.133.682
Del.& Hud Sys. (3r'de)	746.459	Mich. Cent & Can So.	1.094.604
Chesapeake & Ohio	526,153	Uhio, & Nor, Western	1,061,614
Chicago & Alton	463,899	Phil. & Reading RR.*.	1,022,840
Wabash	451.786	Rock Island Co.	768.557
Atlantic Coast Line	447,170	Pitts, Bess. & L. Erie.	611.214
Seaboard Air Line	367.697	Denver & Rio Grande.	\$563,429
Yazoo & Miss. Valley.	329,179	Hocking Valley	557.297
Norfolk & Western	295.651	Colorado & Southern.	556,449
Mo. Pao. & Iron Mt. )		D. L. & W Leased ?	
Central Branch	235,139	lines in N. Y. State	422,818
Kan. City Southern	221,274	Ohio. Mil. & St. Paul.	358.094
Nash. Uhat. & St. L	200,054	Illinois Central	330.337
Mo. Kans. & Texas	187,356	N. Y. Ont. & Western.	297.978
St. Louis Southwest	169.546	Minn.St. P. & S. Ste. M.	283.018
N. Y. Chicago & St. L.	151,279	N Y. Sus. & Western.	0253.673
Louisville & Nashville	129,379	Suffalo Roch. & Pitte.	239,533
Alabama Gt. 8'th'n	128,859	Toledo & Ohio Central	283.778
Southern Indiana	127.019	Duluth So. Sh. & Atl	204,136
Pacific Coast	121.296	Northern Central	161.600
Canadian Paolfic	120.176	Wheeling Lake & Erie	155,764
St. L Vand, & T. H	109.296	Wisconsin Central	v155.583
Louisiana & Arkans.	102,238	Ann Arbor	147,652
Montha de la la della	100,000	Central of New Jersey	v130.734
Total (representing		Chic. Term'l Transfer	v128.023
29 roads)\$12	637 280	Ulev.Cin.Chic.& St. L.	127.831
MU 100005/	,001,000	Lake Erie & West	122,516
Decreases.		Minn. & St. Louis	121.331
motionsos.			
Pennsylvania Syst. } 84		Total (representing	
(2 roade)t.	,834,700	37 roade)	25.785.108
N X Orac & Had D	400 400		

(2 roads)t... 5 N. Y. Cent. & Hud. R... 2,408,496

\* These figures are for the Railroad Company: the Coal & Iron Com-pany reports an increase of \$2,822,060 for the five months.

<sup>†</sup>These figures cover only lines directly operated east and west of Pitisburgh and Erie The kross on Eastern lines decreased \$3,459,600 and the gross on Western lines decreased \$1,375,100.

a Covers six months on Grand Trunk proper. but five months on Grand Frunk Western and Detroit Grand Haven & Milwaukee. v Covers five months only. June not yet having been reported.

PRINCIPAL CHANGES IN NET EARNINGS FOR 6 MONTHS.

Increases.	i Decreases.
Union Pacific System. \$1,399,239	
Southern Paoitio v=93.011	Hooking Valley 414,845
Atch. Top. & Santa Fe 344,122	Clev. Cin. Chic. & St.L. 353,314
Central of Georgia 271.928	Long Island v351,024
Del.& Hud Sys (sr'de) 222,786	Minn. St. P. & S. Ste. M. 279.661
Kan, City Southern 221.755	N. Y. Ont. & Western. 276.058
Cent. of New Jersey., v150.615	Buff. Roch. & Pitts 272,848
Louieville & Nashville 144,099	Ohio, Mil. & St. Paul 258,116
Yazoo & Miss Valley, 139,43	Phil. Balt. & Wash 246.100
Atlantic Coast Line 124.097	Norfolk & Western 240,298
Southern Raliway 113,682	N. Y. Susque. & West., #225.038
	Wisconein Central 9/24.369
Mo. Kans. & Texas 103,861	
(The back is a set of the set of	Mich Cent & Can So. 219,985
Total (representing	Pitts, Bess, & L.Erie. 217,277
14 roads) \$4,128,897	Uhio. Great Western 2210,764
	Denver & Rio Grande. #198,714
Decreases,	Wheeling & L. Erie 171,945
Penneyl. RR. (2 r'ds)1 \$3,894,900	Duluth So. Sh. & Atl 169,427
Baitimore & Ohio 2,969,121	Foledo & Ohio Cent 164.753
Erie	Cole Term. Transfer. \$155,964
Rock Island Co 1.825,498	Seaboard Air Line 154.384
N.Y. Central & H R 1.683.873	Northern Central 153,100
Canadian Paolito 1,495,605	Colorado & Southern. 146,813
Mo Pag & Iron Mr. )	Chio. Ind's & Louisv. v133.357
Central Branch { 1,408,566	He I A HOD Dawn )
	(Thio. & East Ill)
	Lake Erie & West 117,788
Duluth & Iron Range. 1,199,930	Minn. & St.Louis 107,825
Duruth wiss. & North. 1,040,207	
Lehigh Valley RR L v714, 29	Total (representing
(Jr. I'rnnk Bys. (3 r'ds). a627,045	44 roads)\$29,016,178
D. L. & W-Leased } 854 105	
lines in N. Y. State 554,105	

\* These figures are for the Railroad Co.; the Coal & Iron Co. reports a d. crease of \$1 024,548 for the five months.

t On the Pennsylvania RR, the net on lines directly operated east of Pittsburgh and Eric 4coreased \$2,504,900 and the net on Western lines decreased \$1,390,000.

1 Does not include results for Lehigh Valley Ocal Co. and other controlled coal companies, which latter show a decrease of \$750,129 for the five months.

a overs six months on the Grand Trunk proper, but five months on Grand Trunk Western and De roit Grand Haven & Milwaukee. r Covers five months only, June not yet having been reported.

We have adverted above to a change in the tendancy of expenses towards the close of the half-year. Tois change is made manifest in the statement which we now annex, showing the comparative results for e ch month of the half year. It will be observed that June was the only month that recorded an increase in net, and it was also the only month that recorded a reduction in expenses.

Net

GROSS AND NET EARNINGS.

	Gross Earnings.				Net Earnings.			
M'th.	1904.	1908.	Inc.or Dec.	P. c.	1904.	19(3.	Inc.or Dec.	P. c.
		8	:		8	\$	\$	
Jan.	101,839,230	106,687,14	-4,847,915	4.24	21,048,886	92,139,625	-8,095,689	25-19
Feb.	99,543,308	96,180,791	+8,412,515	3.22	\$3,045,307	25,332,876	-2,337,568	9.51
Mar.	110,945,055	110,667,629	+287.42"				-3,668,363	
April	107 644,843	110,341 638	-9,696,795	8.44	30,014,765	34,046,293	-4,031,510	1.18
May.	108,565,266	111,029,554	-2,463,28	-22	81,807,808	14,801,074	-2,998,868	8.40
J'ne.	87,299,784	86,616,819	+6+2 431	0.74	24,894,4+3	21,594 095	+2,300,38-	9.35
No	rsThe	number					ary was	103;

in February 104; in March 101; in April 99; in May 103; in June 80. The Mexican roads are not included in any of the above comparisons, nor are the coal-mining operations of the anthracite coal roads included.

We now give the detailed statement for the halfyear referred to above. It shows the results for each road separately in all of the groups.

EARNINGS OF UNITED STATES RAILWAYS JAN, 1 TO JUNE 30.

	Gra				
	1904.	1903.	1904.		Inc. or Dec.
New England-		8	\$	8	8
Bang. & Aroostook.b.	1.028,736	934.862	\$78,110	841,328	+36,752
Bridgton & Saco Rivb	22,101	23,614	5,074	6.244	
Cent'l New Englandb.	456,854	358,759	58,735	86,500	
Cone I How Mugiande.	100,001	000,100	00,700		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Total (3 roads)	1,507,691	1,317,335	441,919	431,072	+7,847
	1904.	1903.	1904.	1903.	Inc. or Dec.
Trunk Lines-		3	\$		\$
Baltimore & Ohio.b	30,455,529	31,789,211	8,713,770	11.682.891	-2.989.121
Cley, Cin.Ch. & St.L.a.	9,994,821	10.127.658	1,843,477	2,190,791	-3:3.314
Peoria & Eastern.a.		v1.247.447	v230.285	v237.316	-7,03
		v19.849.134	03,794,478	26,471,968	-2.877.484
Erie.a.					
Grand Trunk.a		13,519,526	3,829,896	3,810,703	-580,812
Gr. Trunk West'n.n.		12,217,616	v299,776	v802,210	
Det. Gr.H. & Mllw.n.	v442,364	v460.857	048,665	v92,46±	
Lake Sh. & Mich. So.b		17,101,965	4,300,960	4,329,663	-28,603
Mich. Cen.&.Can.So.a	10,155,000	11,253,604	1,645,000	1,804,945	-219,985
N.Y. Con. & Hud. R.b	36,291,500	28,649,946	9,692,200	11,276,073	-1.683.873
N. Y. Chic. & St. L.b	4,887,237	4,1~5,968	926,810	961,057	-+5.247
PennEast P. & E.b.		60,155,276	14,818,667	17,828,457	-2 504,900
West Pitta.& Erie.a.		32,780,000	6,694.410	8.054.410	
Wabash.b.	10,747.028	10,295,236	2,112,793	2,109,151	+3.642
					10,012

Total (14 roads)...210,910,229 253,203 478 58,260,077 70,943.038 -12,692,94) NOTE.—In the above we show in the case of the Pennsylvania Rairoad the results for the lines *directly operated only*, east and west of Pittsburg and Erie. For the Western lines we have taken one-half the earnings for the full calendar year 1903 (the figures by months not being available), and applied to them the changes—whether increase or decrease—reported for 1904.

				20 107 1904	
	Gro 1904.	1903.	1904.	Net	Inc. on Dec
Anthracite Coal-	8	8			Inc. or Dec.
Cent. of N. Jersey.b.	v8,656,066	v9,786,800	\$ v3,057,237	v8.506,622	+150,615
Delaware & Hudson- Rens. Sara. & Adir. b		1,519,246	192 302	388.000	
N. Y. & Canada, h	1,468,352 811,390	655,447 2,426,937	192,302 188,285 1,576,196	388,000 270,040 1,075,957	-193,698 -81,755 +500,239
Albonn & Guor b		2,426,937	1,576,196	1,075,957	+500,239
Leas. Lines N.Y.St.b Syra. Bing. & N.Y.St.b Syra. Bing. & N.Y.b Lehigh Valley.b.St N.Y. Ont. & West'n.n N.Y. Suag. & West.n. Phile & Reading h 4:	4,820,603	5,849,421	2,359.051	2,943,156	
Syra. Bing. & N. Y.b	4,820,603 636,967 11,829,947	5,849,421 625,696	2,3°9,051 276,340		-554,105 -54,803
N.Y. Ont & West'n n	8 185 849	714.910.020	24,099,787 747 N85	v4.814.516 1.023. 49	-714, 29
N.Y. Ont. & West'n.n. N.Y. Suaq. & West.n. Phila. & Reading.b.t.:	v1,129,619	3,453,822 v1,853,292	v4,099,787 747,~85 v465,371	0693,409	-54,803 -714,429 -276,058 -228,038 -497,754
Phila. & Reading.b.t.	014,236,105	v15,258,945	võ,565,311	v6,013, 65	-497,754
Total (10 roads)	49,552,245	52,8:8,932	19,157,765	21,109,851	-1,952,086
	1904.	1903.	1904.	1903.	Inc. or Dec.
Middle States-	<u>\$</u>	*	R	8	2
Balt. & An. Sh. Line.a.	v 3,152	253,484 87 120	vz2,423	v15.200	+7,223
Balt. & An. Sh. Line.a Bellefonte Central.b Buff. Roch. & Pittsb.b	29,455 3,487,200	87.125 8,726,733	7,565 1,316,247	13,720 1,584,095	+7,223 -6.235 -272,848 -56 319
	443.477	495,369 46,5 2 126,229	140 470	196.789	-58 319
Cornwall & Lebanon Dunk. All. Vail. & P.b Genesee & Wyom'g.b Greenw. & Johnson b	82, 31 110,016	126,229	9,-38 45,569 16,034	6,327 62,100	+ 3.511 -10.531
Dunk. All. Vail. & P.b	125,507 68,7-7 84,900 58,918 254,778	139 516	16,034	21,595	-18,531 -5,561
Greenw, & Johnson h	84,900	60,585 29,266 43,800	31,780 11,678	40.535	- 2 8 5
D. Champ v Monau. D	58,918	43,800	15,190	11,469 def.8,270 104,780	+219 +23,760 +1 907
Lehigh & Hud. Riv.b.	254,776	233,202 v2,847,171 18# 726	106,687	104,780	+1,907 -351,024 -4,907
Maryland & Penna	137,167	18# 726	v159 830 32,013	v510.854 86,920	-351,021
Long i alaud. b Maryiand & Penna Newb. Dut. & Conn.b. New York & Ottawa.b Northern Centrai.b Phila. Balt. & Wash.b Sonth Puffile b	58,918 254,776 v2,866,362 137,167 80,599 62,285 4,878,544 6,572,811 112,067 89,651 317,381 336,409 1,775,453 v63,059	58,017 52,769 5,040,194 6,624,011	11.(5)	18 948	-7,097 +5,681
Northern Central.b.	4.878.594	5.040.194	1,070 940,354	def.4.811 1.0 3 484 1.719,260	+5,681 -153,100
Phila. Balt.& Wash.b	6,572,811	6,624,011	1,4/3,160	1,719,260	-246,110
South Buffalo.b	112,067	94,015	2,665 def.19.070	22,201 def.5654	-19.533
South Buffalo.b Staten Island Ry.b Staten Isl'd Rap. 'I'r b	817,381	94,015 89,615 324,567	140.165	\$6,153	-13,416 +44,012
Ulster & Delaware.b	336,409	819,184 1,724,52	79,030 248,132	95,155	-10.125
Ulster & Delaware.b W. Jeraey & Seash.b Wm'apt. & No. Br'h.n	263.059	1,724,52 v70,661	248,132 v28	264,138 v3,738	-16, 00 -3,710
	000,000				
Total (23 roads)		22,458,617	4,792,832	5,903,830	-1,110,998
Middle Western-	1904.	1903.	1904.	1903.	Inc. or Dec.
Ann Arbor.b	915.345 5.348,136 v2.025,957	1,062,997 4,844,237 v2,079,828	158,152 1,461,302	243.914	-65.782
Chicago & Alton a	5,348,186	4,844,237	1,461,302 v61×,013	1,862,875	+98.927
Chic. ind. & Louisv.n. Chic. Term'l Transf.b		v725,196	4158 197	10294.101	-133,357 -155 +64
Detroit & Mackinac.n.	4 # ,910	527.947	149 517	140 007	
Light Jonet & East, a.	1 100 .00	1 180 6 80	0.8.0	100,397	-24 880
HOCKING VAILEV.A.		1,160,556	315,314	381,208 1,126,414	-24880 +14.141 -414 645
Illinois Central.a		$\begin{array}{r} 1,160,556\\ 3,063,709\\ 23,129,091 \end{array}$	143,617 315,314 711,769 5,733,6 9	108,397 331,203 1,126,414 6,969,245	+14.141 -414,645 -1,235,626
Detroit & Mackinac.n. Eigin Joliet & East.n. Hocking Vailey.a Indiana III. & Iowa.n. Kanawha & Mich a	22,798,764 832,354	1,160,556 3,063,709 23,129,091 865,148 762,089	315,314 711,769 5,733,6 9 170,313	331,203 1,126,414 6,969,245 251,381	+14.141 -414,645 -1,235,626
Kapamba & Mich a	22,798,764 832,354	$\begin{array}{r} 1,160,556\\ 3,063,709\\ 23,129,091\\ 865,148\\ 762,062\\ 2,447,744 \end{array}$	170,343 118,×30 554,462	0,969,240 251,381 119,248	+14.141 -414,645 -1,235,626
Kapamba & Mich a	22,798,764 832,354	$\begin{array}{c} 1,160,556\\ 3,063,709\\ 23,129,091\\ 865,148\\ 762,062\\ 2,447,744\\ 71,616\end{array}$	170,343 118,×30 554,462	0,969,240 251,381 119,248 672,250 7,418	+14.141 -414,645 -1,235,626
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No East n	22,798,764 832,854 773,~02 2,375,228 46,412 216,811	$\begin{array}{c} 1,160,556\\ 3,063,709\\ 23,129,091\\ 865,148\\ 702,062\\ 2,447,744\\ 71,616\\ 187,992\\ 29,680\end{array}$	5,733,6 9 170,343 118,+30 554,462 def.1,0 8	0,969,240 251,381 119,248 672,250 7,418	+14.141 -414.045 -1,235,626 -81,084 +5,682 -117,788 -8,496
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No East n	22,798,764 832,854 773,~02 2,375,228 46,412 216,811	$\begin{array}{c} v2.079.828\\ v725.196\\ 527.947\\ 1.160.556\\ 3.063.709\\ 23.124.091\\ 865.148\\ 762.062\\ 2.447.744\\ 71.616\\ 187.496\\ 29.680\\ 94.741 \end{array}$	5,733,6 9 170,343 118,+30 554,462 def.1,0 8	0,969,240 251,381 119,248 672,250 7,418	+14.141 -414.045 -1,235,626 -81,084 +5,682 -117,788 -8,496
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No East n	22,798,764 832,854 773,~02 2,375,228 46,412 216,811	1,160,556 3,063,709 23,124,091 865,148 702,062 2,447,714 71,516 187,492 29,680 94,721 uded in the	5,733,6 9 170,343 118,+30 554,462 def.1,0 8	0,969,240 251,381 119,248 672,250 7,418	+14.141 -414.045 -1,235,626 -81,084 +5,682 -117,788 -8,496
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No East n	22,798,764 832,854 773,~02 2,375,228 46,412 216,811	1,160,556 3,063,709 23,124,091 865,143 702,062 2,447,714 71,516 187,493 29,680 94,721 uded in the 1,211,690 +59,955	5,733,6 9 170,343 118,+30 554,462 def.1,0 8	6,969,246 251,381 113,248 672,250 7,418 73,*33 707 32,016 0 Group abo 307,856 200 671	+14.141 -414.045 -1,235,626 -81,084 +5,682 -117,788 -8,496
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No East n	22,798,764 832,854 773,~02 2,375,228 46,412 216,811	1,160,556 3,063,709 23,124,091 865,143 702,062 2,447,744 71,516 187,492 29,680 94,721 uded in the 1,211,690 +59,953 308,058	5,733,6 9 170,343 118,+30 554,462 def.1,0 8	6,969,246 251,381 113,248 672,250 7,418 73,*33 707 32,016 0 Group abo 307,856 200 671	+14.141 -414.045 -1,235,626 -81,084 +5,682 -117,788 -8,496
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No. East.a Manistee & No. East.a Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West.b. Pitta Ress. & L. Erie a	2:,798,764 832,854 773,-02 2;345,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 H87,707 297,014 652,324	uded in the 1,211,690 +59,953 308,058 629,940	5,733,6 9 170,343 118,+30 554,462 def.1,0 8 59,378 3,861 21,640 Trunk Liae 33 4, 53 194,206 def.1,5*4 132,156	6,969,246 251,381 113,248 672,250 7,418 73,*33 707 32,016 0 Group abo 307,856 200 671	$\begin{array}{r} +14.141 \\ -414.646 \\ -1.235.626 \\ -81.034 \\ +5.682 \\ -117.788 \\ -8.496 \\ +15.546 \\ +3.184 \\ -10.976 \\ \hline \\ \mathbf{ve.} \\ +28.497 \\ -6.865 \\ -10.481 \\ +16.185 \end{array}$
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No. East.a Manistee & No. East.a Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West.b. Pitta Ress. & L. Erie a	2:,798,764 832,854 773,-02 2;345,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 H87,707 297,014 652,324	uded in the 1,211,690 +59,953 308,058 629,940	5,733,6 9 170,343 118,+30 554,462 def.1,0 8 59,378 3,861 21,640 Trunk Liae 33 4, 53 194,206 def.1,5*4 132,156	0,969,240 251,381 119,248 672,250 7,418 73,483 707 32,016 0 Group abo 307,256 200,671 8,877 116,971 555,723 251,771	+14.141 -414.646 -1,235,626 -91,034 +6,682 -117,778 -8,406 +15,646 +3,184 -10,976 V0. +27,497 -6,365 -10,471 +15,185 -217,277 -15,042
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No. East.a Manistee & No. East.a Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West.b. Pitta Ress. & L. Erie a	2:,798,764 832,854 773,-02 2;345,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 H87,707 297,014 652,324	uded in the 1,211,690 +59,953 308,058 629,940	5,733,6 9 170,343 118,+30 554,462 def.1,0 8 59,378 3,861 21,640 Trunk Liae 33 4, 53 194,206 def.1,5*4 132,156	6,969,240 951,381 119,248 672,250 7,418 73,*83 707 32,016 0,670 p abo 307,256 200,671 8,877 116,971 5^,729 251,771 458,467	+14.141 -414.646 -1,235,626 -91,034 +6,682 -117,778 -8,406 +15,646 +3,184 -10,976 V0. +27,497 -6,365 -10,471 +15,185 -217,277 -15,042
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No. East.a Manistee & No. East.a Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West.b. Pitta Ress. & L. Erie a	2:,798,764 832,854 773,-02 2;345,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 H87,707 297,014 652,324	$\begin{array}{c} 1,100,550\\ 3,003,709\\ 23,124,091\\ 605,148\\ 7702,0062\\ 2,447,744\\ 71,416\\ 187,492\\ 99,680\\ 94,724\\ 04,711\\ 04,711\\ 04,724\\ 04,711\\ 11,690\\ 94,724\\ 04,723\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 11,690\\ 94,724\\ 12,116\\ 94,724\\ 12,116\\ 94,724\\ 12,116\\ 12,11$	5,733,6 9 170,343 118,+30 554,462 def.1,0 8 59,378 3,861 21,640 Trunk Liae 33 4, 53 194,206 def.1,5*4 132,156	0,969,240 251,381 119,248 672,250 7,418 73,483 707 32,016 0 Group abo 307,256 200,671 8,877 116,971 555,723 251,771	+14.141 -414.646 -1,235,626 -91,034 +6,682 -117,778 -8,406 +15,646 +3,184 -10,976 V0. +27,497 -6,365 -10,471 +15,185 -217,277 -15,042
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & No. East.a Manistee & West.a T. Hatte & Peoriab Tol. Peo. & West.a Pitts. Bess.& L. Erie.a Wab. Ches. & West.a Wheeling & L. Erie.b	$\begin{array}{c} 2.2, 0.812\\ 2.2, 798, 764\\ 832, 354\\ 773, -02\\ 2, 325, 228\\ 46, 412\\ 216, 811\\ 35, 199\\ 994, 157\\ 1, 320, 986\\ +48, 707\\ 297, 014\\ 652, 328\\ 1, 250, 156\\ 621, 017\\ 1, 000, 011\\ 52, 143\\ 1, 968, 356\\ \end{array}$	uded in the 1,211,690 +59,953 308,058 623,249 1,861,369 494,968 1,833,789 63,952 2,121,149	5,73,6 9 170,343 118,×30 554,462 def.1,0 8 ×9,378 3,841 21,640 Trunk Line \$34,53 194,206 def.1,5*4 194,206 def.1,5*4 193,156 334,445 \$384,445 \$384,445 \$384,445 \$384,445	6,969,240 951,381 119,248 672,250 7,418 79,333 707 32,016 200,571 4,577 116,971 405,467 251,774 405,467 27,494	$\begin{array}{r} +14.141\\ -414.046\\ -1,236,036\\ -81,034\\ +6,632\\ -117,788\\ -8,496\\ +15,646\\ +15,646\\ +3,184\\ -10,976\\ \hline \hline \\ 70,\\ +29,497\\ -6,365\\ -10,491\\ +15,186\\ -217,277\\ -16,912\\ -104,753\\ -15,11\\ -17,945\\ -15,11\\ -17,945\\ -15,11\\ -17,945\\ -10,976\\ -10,976\\ -217,277\\ -15,912\\ -10,976\\ -217,277\\ -15,912\\ -10,976\\ -217,277\\ -15,912\\ -11,945\\ -217,277\\ -15,912\\ -11,945\\ -217,277\\ -15,912\\ -11,945\\ -21,922\\ -11,945\\ -21,922\\ -21,$
Kanawha & Mich.a Lake Erie & West'n.b Manistee & G. Rap.b Manistee & G. Rap.b Manistee & G. Rap.b Manistique.b Ohio River & West Pennsylvania CoLii St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West.b. Pitts. Bess. & L. Erie.a Southern indiana.b Toledo & Ohio 'ent.m Wab. Ches. & West.a Wheeling & L. Erie.b	$\begin{array}{c} 2.2, 0.212\\ 2.798, 764\\ 832, 354\\ 773, \circ 02\\ 2.392, 5228\\ 46, 412\\ 216, 411\\ 35, 199\\ 99, 157\\ nes not incl\\ 1, 320, 986\\ 487, 707\\ 297, 044\\ 652, 328\\ 1, 250, 155\\ 621, 017\\ 1, 000, 011\\ 52, 128\\ 1, 968, 356\\ 48, \pm 63, 175\\ \end{array}$	uded in the 1,211,690 +59,953 303,058 623,249 1,861,369 494,968 1,833,789 63,952 2,121,149 50,567,718	5,73,6 9 170,343 118,×30 554,462 66f,1,0 8 8,891 21,640 Trunk Liae 33,61 194,206 def,1,544 132,156 335,445 936,729 299,714 11,8×2 331,747	6,969,240 951,381 113,248 672,250 7,418 672,250 307,456 0 Group abo 300,456 0 Group abo 300,456 0 Group abo 300,571 4,577 116,971 555,771 408,467 14,549,492 14,529,293	$\begin{array}{r} +14.141\\ -414.646\\ -1,236.6326\\ -81,034\\ +6.632\\ -117.788\\ -8.496\\ +15.646\\ +15.646\\ +15.446\\ -10.976\\ 70.\\ +27.497\\ -6.385\\ -10.441\\ +15.186\\ -217.277\\ -15.012\\ -16.751\\ -15.012\\ -16.751\\ -2.660.326\end{array}$
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & No. East.n Manistique.b Ohio River & West Pennsylvania CoLii St. L. Van. & T. H.b T. H & Indianap.n. T. Haute & Peoriab Tol. Peo. & West.b Pitts. Bess. & L. Erie.a Southern Indiana.b Toledo & Ohio 'ent.n Wab. Ches. & West.n Wheeling & L. Isrie.b Total (24 roads) Northwest and	22,798,764 832,354 773,~02 2,378,762 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,148 1,068,356 48,*63,175 1904.	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 def.1,0 8 9,378 21,640 Trunk Line 33, 51 194,206 def.1,544 132,156 333,446 936,729 295,714 1,582 331,747 12,168,967 1991,	6,969,240 951,381 113,248 672,250 7,418 73,83 32,016 Group abo 307,856 200,671 4,577 116,971 55,729 251,771 405,407 254,404 254,407 14,529,293 1903,	++14.141 -414.946 -1,255,626 -81,934 +56,852 -117,778 -117,778 -117,778 -117,778 +28,497 +28,497 -6,365 -10,470 +217,277 -16,912 -15,11 -15,11 -15,12 -15,11 -15,11 -15,12 -2,660,326 Inc, or Dec.
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & No. East.n Manistique.b Ohio River & West Pennsylvania CoLii St. L. Van. & T. H.b T. H & Indianap.n. T. Haute & Peoriab Tol. Peo. & West.b Pitts. Bess. & L. Erie.a Southern Indiana.b Toledo & Ohio 'ent.n Wab. Ches. & West.n Wheeling & L. Isrie.b Total (24 roads) Northwest and	22,798,764 832,354 773,~02 2,378,762 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,148 1,068,356 48,*63,175 1904.	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 def.1,0 8 9,378 21,640 Trunk Line 33, 51 194,206 def.1,544 132,156 333,446 936,729 295,714 1,582 331,747 12,168,967 1991,	6,969,240 951,381 113,248 672,250 7,418 73,83 32,016 Group abo 307,856 200,671 4,577 116,971 55,729 251,771 405,407 254,404 254,407 14,529,293 1903,	++14.141 -414.946 -1,255,626 -81,934 +56,852 -117,778 -117,778 -117,778 -117,778 +28,497 +28,497 -6,365 -10,471 +15,186 -217,277 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,124 -15,1
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & No. East.n Manistique.b Ohio River & West Pennsylvania CoLii St. L. Van. & T. H.b T. H & Indianap.n. T. Haute & Peoriab Tol. Peo. & West.b Pitts. Bess. & L. Erie.a Southern Indiana.b Toledo & Ohio 'ent.n Wab. Ches. & West.n Wheeling & L. Isrie.b Total (24 roads) Northwest and	22,798,764 832,354 773,~02 2,378,762 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,148 1,068,356 48,*63,175 1904.	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 def.1,0 8 9,378 21,640 Trunk Line 33, 51 194,206 def.1,544 132,156 333,446 936,729 295,714 1,582 331,747 12,168,967 1991,	6,969,240 951,381 113,248 672,250 7,418 73,83 32,016 Group abo 307,856 200,671 4,577 116,971 55,729 251,771 405,407 254,404 254,407 14,529,293 1903,	++14.141 -414.946 -1,255,626 -81,934 +56,852 -117,778 -117,778 -117,778 -117,778 +28,497 +28,497 -6,365 -10,471 +15,186 -217,277 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,112 -15,124 -15,1
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & No. East.n Manistique.b Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.n. T. Haute & Peoriab Tol. Peo. & West.b Pitts. Bess. & L. Erie.a Southern Indiana.b Toledo & Ohio 'ent.n Wab. Ches. & West.n Wheeling & L. Isrie.b Total (24 roads) Northwest and	22,798,764 832,354 773,~02 2,378,762 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,148 1,068,356 48,*63,175 1904.	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 66f,1,0 8 8×94,378 3,841 121,640 Trunk Line 334,65 194,206 def,1,544 132,156 335,445 936,729 295,714 12,168,967 1901, 5,564,056 6,194,657 6,194,657	6,969,240 951,381 119,248 672,250 7,418 672,250 7,418 9,833 707 92,016 6,000,571 4,529,203 1003,000 14,529,293 1003, 14,529,293 1003, 7,440,661 14,566,766 7,460,725	++14.141 -414.646 -1,236,632 -117.778 -8496 ++15,646 ++15,646 ++15,646 +-10,976 +24,497 -6,365 -10,471 ++15,186 -217,277 -15,042 -164,753 -15,11 -171,945 -217,277 -15,042 -21,600,326 -210,774 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,1
Kanawhi. & Jowa.d., Kanawha & Mich.a Lake Erie & West'n. b Manistee & G. Rap. b Manistee & No. East. Manistee & No. East. Pennsylvania Co. – Li St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West. Pitts. Bess. & L. Erie.a Southern Indiana, b Toledo & Ohio' 'ent.n Wab. Ches. & West.a. Wheeling & L. Erie.b Total (24 roads) North Pacifiz.– Canadian Pacific.a Chic, Great West'n.b. Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a	22,798,764 832,354 773,~02 2,375,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,128 1,968,385 1904. 21,669,644 #8,181,835 22,126,676	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 66f,1,0 8 8×94,378 3,841 121,640 Trunk Line 334,65 194,206 def,1,544 132,156 335,445 936,729 295,714 12,168,967 1901, 5,564,056 6,194,657 6,194,657	6,969,240 951,381 119,248 672,250 7,418 672,250 7,418 9,833 707 92,016 6,000,571 4,529,203 1003,000 14,529,293 1003, 14,529,293 1003, 7,440,661 14,566,766 7,460,725	++14.141 -414.646 -1,236,632 -117.778 -8496 ++15,646 ++15,646 ++15,646 +-10,976 +24,497 -6,365 -10,471 ++15,186 -217,277 -15,042 -164,753 -15,11 -171,945 -217,277 -15,042 -21,600,326 -210,774 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,1
Kanawhi. & Jowa.d., Kanawha & Mich.a Lake Erie & West'n. b Manistee & G. Rap. b Manistee & No. East. Manistee & No. East. Pennsylvania Co. – Li St. L. Van. & T. H.b T. H & Indianap.a. T. Haute & Peoriab Tol. Peo. & West. Pitts. Bess. & L. Erie.a Southern Indiana, b Toledo & Ohio' 'ent.n Wab. Ches. & West.a. Wheeling & L. Erie.b Total (24 roads) North Pacifiz.– Canadian Pacific.a Chic, Great West'n.b. Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a Chic. Mil, & St. Paul.a	22,798,764 832,354 773,~02 2,375,228 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,128 1,968,385 1904. 21,669,644 #8,181,835 22,126,676	uded in the 1,211.690 +59.955 308.058 623.249 1,861.369 49.4,968 1,853.789 63.952 2,121.149 50.567.718 1903.	5,73,0 9 170,343 118,×30 554,462 66f,1,0 8 8×94,378 3,841 121,640 Trunk Line 334,65 194,206 def,1,544 132,156 335,445 936,729 295,714 12,168,967 1901, 5,564,056 6,194,657 6,194,657	6,969,240 951,381 119,248 672,250 7,418 672,250 7,418 9,838 707 92,016 6000 p abo 200,571 4,529,203 100,571 16,971 55,729 251,771 408,467 14,529,293 1903, 1	$\begin{array}{c} +14.141\\ -414.046\\ -1,235,026\\ -81,034\\ +56,852\\ -117,788\\ -8,496\\ +13,184\\ -8,496\\ +3,184\\ +15,186\\ -3217,277\\ -6,365\\ -217,277\\ -16,492\\ -10,4976\\ -217,277\\ -16,492\\ -16,4976\\ -217,277\\ -16,492\\ -16,4976\\ -217,277\\ -16,4976\\ -217,277\\ -6,365\\ -217,277\\ -6,365\\ -210,786\\ -210,7$
Kanawha & Mich.a Lake Erie & West'n.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & Gr. Rap.b Manistee & No. East.n Manistique.b Ohio River & West Pennsylvania Co. – Lii St. L. Van. & T. H.b T. H & Indianap.n. T. Haute & Peoriab Tol. Peo. & West.b Pitts. Bess. & L. Erie.a Southern Indiana.b Toledo & Ohio 'ent.n Wab. Ches. & West.n Wheeling & L. Isrie.b Total (24 roads) Northwest and	22,798,764 832,354 773,~02 2,378,762 46,412 216,411 35,199 99,157 nes not incl 1,320,986 #87,707 297,014 652,328 1,250,155 621,017 1,000,011 52,148 1,068,356 48,*63,175 1904.	uded in the 1,211,690 +59,953 303,058 623,249 1,861,369 494,968 1,833,789 63,952 2,121,149 50,567,718	5,73,0 9 170,343 118,×30 554,462 def.1,0 8 9,378 3,841 21,640 Trunk Line 33, 53 194,206 def.1,544 192,156 334,445 936,729 293,714 1,5×45,056 0'0'76,557 6,19×,650	6,969,240 951,381 119,248 672,250 7,418 672,250 7,418 9,833 707 92,016 6,000,571 4,529,203 1003,000 14,529,293 1003, 14,529,293 1003, 7,440,661 14,566,766 7,460,725	++14.141 -414.646 -1,236,632 -117.778 -8496 ++15,646 ++15,646 ++15,646 +-10,976 +24,497 -6,365 -10,471 ++15,186 -217,277 -15,042 -164,753 -15,11 -171,945 -217,277 -15,042 -21,600,326 -210,774 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,116 -255,1

I			188,		-Nel	
	Northwest and North Pacific-(Con	1904.	1908.	1904.	1905.	Ine or Dec.
l	Iowa Central.n	1,160.692	1,155,253	153,738	249,787	
ł	Mineral Range.b	299,540	241,959	42,925	50,918	-7,987
l	Minneap. & St. L.n	1,255,049	1.376,350	878,598	485,918	-107.825
ł	Minn. St.P. & 8.8.M.b	2,958,491	3,241,493	1.119,091	1,894,752	-279,661
ļ	Pacific Coast.a	2,505.247 642,924	2,653,951 722,409	653, #29 114,559	638,250	-81,421 -39,740
ł	Union Pa ific Sys n	25.2-7.813	23,552,233	10,597,855	9.194.117	+1,899,238
I	Wiaconsin Central.b.	22,472 538	02,628,116	2674,972	7899,841	-124,809
I					00 104 400	
ł	Total (17 roads) 1			82,854,361	38,128,460	-6,269,099
1	Southwestern and South Pacific-	1904.	1903.	1904.	1905.	Inc. or Dec.
	Atch. Top. & S. Fe.b	32,35 4,928	30,655,344	11.381.186	10,987,064	+814,122
I	Colorado & South'n b	2,429,195	2,945,644	11.391,186 828,978	674,786	-145,818
ļ	Den. & Rio Grande.b.		26,621,617	v2,191,993	v2, '90,717	-198,724
1	Ft. W. & Denv. City.b	2833,421	v903,199	145,959	0103.9 9	+40.040
1	Kanaas City South.a. Mo. Kansas & Tex.a	3.164,009 8,120,069	2,942,735 7,938,718	849,648 1,591,492	627,818 1,787,571	+221,785 +103,861
	Mo. Pac. & Ir Mt.b.					
ł	Central Branch	20,358,619	20,123,4-0	4,765,896	6,174,462	-1,409,566
l	Nevada Cat & Ore.a.,	82,353	84,831	25,310	31,072	-5,762
I	Nevada Central	9,665 256,491	18,486 273,871	der.925 d76,647	5,334 d82,010	-0,269
	Rio Grande Junct'n	200,401	247.684	86,495	119,068	-5,863 -32,673
ļ	Rock island Co.a.	20.00 .561	20,770,121	3,809,172	5,634,670	-1,825.498
	Rio Grande South'n.b Rock island Co.a St. Louis & No. Ark	147,832	118,7.9	54,172	89,039	+19,188
1	Bt. Louis & S. Fr.a )	16,717,746	15,818,756	4,598,828	5,017,983	-121.155
	Chic. & E lilinois. S St. L. Southwestern.b		3,415,073	854,813	817,963	+36,845
	San Fran & No. Pac.a	598,406	5-0,652	64,024	68,115	-9,637
	South'n Pac. Syst.a	v36,204,935	v31,568,817	28,910,927	v8,017,916	+898,011
	Texas Central.n	301,217	265,629	58,059	77,460	-19,401
	Total (19 roads)	151 447 078	1.19 999 101	40,534,533	42,654,317	-2,119,984
	Total (10 Toada)	1904.	1903.	1904,	1903.	
	Southern Roads-	1804.	\$	\$	1903.	Inc. or Dec.
	Ala, Gt. Southern.a	1,536,244	1,406,985	261.932	340,760	-78,828
	Atlan. Coast Line.a	10,86 ,866	10,420,696	4,208,187	4,081,090	+124,097
	Balt. Chesap. & Atl	807.435	344,651 4,495,885	22.730	51,048	-91,338
	Central of Georgia.n Chattan. Southern.n.	4,473,934 54,799	61,555	927,217 def.5,464	65 , 289 4,112	+271,928
	Chesapeake & Ohio.b	. 9.617.960	9,121,807	3,180,860	3,145,916	+35,044
	Cin. N.O. & Tex. Pac.a	3.333.814	3,247,000	831,268	781,100	+-50,168
	Col. New.& Laurens.b	109,748	99,821	14.602	22,040	-7,138
	Farmy. & Powhat.a.	44,973	37,886	2,997	def.217	+8,214
	Georgia.a. Ga. Southern & Fla.a	1,167.>92 835,474	865,276	233,398 185,307	247,824 1 1,528	+85,574 +13,779
	Gulf & Ship Island.a.		861,177	236,4 8	317,139	-80.721
	Lexington & East'n.t	241,171	298,254	80,686	115 248	-80,721 -84,555
	Louisiana & Arkan.n.	. <b>391,7×4</b>	284.546	149.343	►8,115 F 000 00 F	-61.268
	Louisv. & Nashville. Millen & Southwest.	18,090,562 2,796	17,961,183	5,767,336	5,623,237 6,172 52,547	+144.099 +8,312 +51.382
	Mobile Jack. & K. C.	225 539	22,124 166,719	9,484 101,979	52 547	+51 382
	Mobile & Obio.n	. 3.+19.822	3,859,973	1,069,575	1.097,235	-27,660 +32,138 -240,295
	Nashv. Chat. & St.L.b Norfolk & Western.a.	5,194,+03	4.991.819	1,264,863	1,232,225	+32,138
	Norfolk & Western.a.	11,417,660	11,122,009	4,148,649	4.413.447	-430,000
	Rich. Fred. & Pot	v688,673	v618.466 6,502,778	v213,671 1,567,644	01-9.470	+54,195
	Seaboard Air Line a Southern Railway.a.	6,970,470 22,094,991	21 064 -48	5,119,3%9	1,721,045	-153,884 +113,688
	Virginia & Southw.b.	, 263,046	21,064,~48 320,786	\$1,840	112,954	-21.614
	Wrightsv.& Tenniilet	) 82,182	8,228	24,523 793,754	21,4 4	+64
	Yazoo & Miss. Val.a.	3,539,621	8,510,445	793,754	651,551	+139,203
	Total (26 roads)	108 188 288	102,888,664	30,607,593	30,159 859	+447,734
	10tar(2010a03)		100,000,001	00,001,080		TIE1,/01
	Grand total(136 r'ds)	781.774.591	744.860.185	198.807.547	221.157.420	-25.849.875
	artiale botal ( EGOT da)					
		Gr	088.	1004	Net	Tra an D
	Mexican Roads -	1904. 8	1903.	1904. \$	1903.	Inc. or Dec.

Gross.

Mexican Roads - Mexican Internat'l National of Mexico	1904. \$ 3,56,603 5,899.468	1903. \$ 3,720,548 5,747,379	1904. \$ 1,506,339 1,578,554	1903. \$ 1,459,535 2,02~,422	Inc. or Dec. \$ +46,804 -149,868
Total (2 roads)	9,461,074	9,467,927	8,894,893	8,457,957	-103,064

n Net earnings here given are after deducting taxes. b Net earnings here given are before deducting taxes. + These figures are for the Railroad Company only. The Coal & Iron Com-pany reports gross for five months of 1904 of \$ 0.504,047, against \$13 692,007 in 1803, an increase of \$2,323,000, and net, \$1,423,283 in 1904, against \$2,445,186 in 1803. \$ These figures are for the Railroad Company only. d Net figures are for five months only in both years.

All the figures in the foregoing relate to roads which have furnished returns of both gross and net earnings. From the table first above given it will be seen that the aggregate of mileage represented by these roads is 156,986 miles. In addition we have returns from roads comprising over 20,000 miles more which have supplied figures of gross but not of net. In the table which follows we combine these two sets of roads.

GRO8S EARNINGS OF UNITED STATES RAILWAYS JANUARY 1 TO JUNE 30.

Jan. 1 to June 30.	1904.	1903.	Increase.	Decrease.
Report'd above (136	\$	\$	\$	8
roads)	731,774,531	744,860,135		13085604
Al. N.O. & Tex. P				
New Orl. & No. E.	1,163,432	1,180,484		17,052
Alabama & Vicks.	643.042	583,949	59,093	
Vicksb. Shrev.& P.	699,740	640,421	59,319	
Atlan. Knox & No	343,879	351,024		7,145
Ohio. Peo. & St. L	858,071	851,187	6,884	
Chio. 8t. P. M. & Om.	4,930,036	5,597,018		616,982
Detroit Southern	649,465	775,958	*******	127,488
Evansv. & T. H	\$537,829	\$548,065	*******	10,236
Great Northern-)	15 000 343	10 500 100		1 000 000
St. P. & M. M }	15,692,141	16,792,123		1,099,982
East of Minn . )	1 000 071	1 004 050	150.010	
Montana Central. Illinois Southern	1,236,671	1,084,653	152,018	
Intern. & Gt. North.	147,828	68,544	79,284	170 061
Macon & Birmingh.	2,381,898 57,563	2,551,959 68,662		170,061 11,099
Northern Pacific	20.923.078	21.439.281		516,203
Pere Marquette	5.832.563	5,291.028	41,535	
Texas & Paoific	5,436,792	5,585,521		148,729
Tex. Sab. Val.& N.W.	70,200	66.400	3,800	140,740
Tol. St. L. & West.	1,674,990	1,516 446	158,544	
Toron. Ham. & Buff.	326.419	279,130	47.259	
Loto at Atum & Data.	000,110	210,200		
Total (155 roads).	794,929,168	810,131,983	607,768	15810581
Net dec. (1.87 p. c.)				15202815
Miles of road	177,673	173,495		4,178

s Figures here cover four months only. May and June not yet reported. ¶ Figures are for period to July 2.

It will be seen that in this way we get a to at for the half year in 1904 covering 177,673 miles of road, and showing a decrease from the six months of 1903 in the sum of \$15,202,815. This obviously is a small falling off after the \$101,946,842 gain recorded in the first six months of 1903 and the large increases made in the corresponding period of the years preceding. The subjoined table shows just what the amount of the addition has been in each year since 1897, and also the results prior to that time back to 1894.

Jan. 1	Mü	eage.	Earn	ings.	Increase	
to June 30.	Year Given.	Year Preced'g.	Year Given.	Year Preceding.	or Decreas	e.
	Miles.	Miles.	8	8	\$	P.O.
1894	148,226	145,988	419,312,678	506,087,910	-86,775,237	17.14
1805	150,020	149,500	438,922,258	425,567,818	+18,351,445	<b>3</b> ·14
1896	165,133	153,997	458,249,197	435,814,137	+22,635,080	õ-19
1897	159,295	157,463	473,034,924	475,293,350	-2,208,424	0.46
1898	158,775	157,702	586, 875, 776	477,035,482	+69,340,294	12.44
1809	161,166	159,865	556,326,364	523,231,211	+33,095,153	6.82
1900	166,704	162,190	643,942,643	565,993,511	+77,949,182	13.78
1901	176,371	171,257	704,538,792	642, 421, 514	+82.217.272	9.65
1908	179,185	176,459	749,023,005	701.689 234	+47.884.721	6-74
1908	173,665	169,747	847,034,318	745,087,476	+101,946,442	13.68
1904	177.673	178.495	791,929,168	810,131,983	-15.202.815	1.87

Though the final figures here given cover 177,673 miles of road, they nevertheless do not comprise the entire railroad system of the country, which exceeds 200,000 miles. If we could have returns for the missing roads, the amount of the decrease in 1904 would possibly be raised to \$18,000,000 to \$20,000,-000. We have previously estimated that in the six months of 1903 there had been an increase of \$115,-000,000 over the six months of 1902; that similarly in 1902 there had been an increase of 50 million dollars over the year preceding; in 1901 an increase of 70 million dollars; in 1900 an increase of 90 million dollars; in 1899 an increase of 42 million dollars; and in 1898 an increase of 68 million dollars. In other words, in the six years from 1897 to 1903 there was an addition to the gross earnings of United States railroads in this period of six months in the sum of 435 million dollars. After this prodigions gain the loss of \$18,000,000 in 1904 appears really triffing.

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

-The public sales of bank stocks this week aggregate 198 shares, of which 119 shares were sold at the Stock Exchange and 79 shares at auction. Sales were made of three stocks that had not been dealt in recently, and each showed an advance in price, Bank of America selling at 525 as compared with 506 in Oct. 1903, Fourth National Bank at 220, comparing with 2101% in Feb. 1904, and American Exchange National at 234, as against 2271% in April 1904. No trust company stocks have been sold publicly this week.

### \*Sold at the Stock Exchange.

-The Van Norden Trust Company of this city will to-day move into its splendid new building on the southeast corner of Fifth Avenue and 60th Street. The institution now has a home which for appointments, facilities and magnificence ranks among the finest in this city. Located opposite the Metropolitan Club and facing the Plaza at the main entrance to Central Park, it occupies an admirable situation at the head of "Millionaires' Row," in the centre of the wealthiest and most fashionable residential section in America. This handsome ten-story building (erected by the Fifth Avenue Estates) was expressly constructed for the accommodation of the Van Norden Trust Company, which occupies the street floor, and for the Van Norden Safe Deposit Company, which has its quarters immediately below the ground floor. The building is of steel and

of fire-proof construction throughout; the exterior for the first two stories is of white marble and for the other eight stories of terra cotta. Four graceful monolith columns with Ionic capitals and a portico form an imposing entrance on the Fifth Avenue side, while colonnades and two large monolith columns are pleasing features of the 60th St. side. The company's unique seal is prominently reproduced on the centerpiece of the portico. Small figure trimmings, representing the oak and the laurel, appear on the massive columns at the Fifth Avenue entrance, typifying "strength and success." The main banking room on the street floor (covering over 7,591 square feet), 26 feet in height, without columns or obstructions of any kind, is beautitully finished in Italian marble, bronze and mahogany, furnishing a striking contrast with the strong ivory tone of the general decorations.

A broad marble stairway leads down into the safe-deposit establishment, one of the special features of the company's new home. These vaults, 42 feet long, 24 feet wide and 9 feet high, are of great strength and of the latest design. The passage ways on all sides will be patrolled day and night. One of the two entrance doors, eight feet in diameter, to this vault, weighs twenty-five tons, and the vestibule weighs 40 tons more. There are also silver vaults underneath the safe-deposit vaults. Electric elevators connect the vaults with the bank. A system of ventilation maintains an equable temperature at all seasons of the year in the banking rooms and vaults.

The Van Norden Trust Company was organized in 1902 and is under the management of Warner M. Van Norden, President; Thomas P. Fowler, Vice-President; Arthur King Wood, Secretary and Treasurer; Ames Higgins and William W. Robinson, Assistant Secretaries; James B. Haig Jr., Assistant Treasurer, and Edward S. Avery, Trust Officer. William F. Havemeyer is Chairman of the Executive Committee.

-Mr. Emil Unger, First Vice-President of the Yorkville Bank, corner of 85th Street and 3rd Avenue, this city, died on the 19th inst. at Richfield Springs. Mr. Unger was one of the organizers of the bank, which was established in 1893. He was born in Germany sixty-seven years ago.

-Mr. H. J. Patterson, who resigned as President of the American National Bank of Boston in the spring, has, it is stated, purchased control of the institution and again been elected its President. Mr. C. H. Collins became temporary President at the time of Mr. Patterson's resignation, and it was expected that he would later be regularly elected to the office. New directors have been chosen to the places made vacant by the resignation from the board of five of the old directors (including Mr. Collins), the new names being Frank P. Bennett, George W. Taylor, Charles P. Ladd, Charles H. Burnham Jr. and H. J. Patterson.

-At the meeting called on Wednesday last, the stockholders of the National Warren Bank, the National Hope Bank and the First National Bank of Warren, R. I., ratified the absorption of their respective institutions by the Industrial Trust Company of Providence, and the voluntary liquidation of the three banks took effect on that day. Full particulars regarding the merger appeared in our issue of July 16. Besides the banks mentioned above, two other institutions—the Warren Trust Company and the Warren Institution for Savings—which have not yet taken formal action in the matter, are also to be taken over by the Industrial Trust, and all five are to form part of the latter's Warren branch.

-A reduction in the capital of the Gl ucester National Bank of Gloucester, Mass., from \$300,000 to \$200,000 has been recommended by the directors.

-The death occurred on Monday, the 22d inst., of Mr. John Lowber Welsh, for many years prominent in financial and railroad affairs in Philadelphia. Mr. Welsh came of a family of financiers, both his father and grandfather having been distinguished in that line. The Philadelphia National Bank, organized in 1803 as the Bank of Philadelphia, was founded by John Welsh, grandfather of John Lowber Welsh. The father of the latter was also held in high regard, and was at one time United States Minister to the Court of St. James. John Lowber Welsh will perhaps be bost remembered for his part in the placing of the Reading Railway loan in 1870 and for his connection with Reading affairs generally. He was instrumental in combining the People's Trac-, tion, the Electric and the Philadelphia Traction companies previously rival systems, and was the first President of the consolidated company—the Union Traction. Mr. Welsh was sixty-three years of age.

-Expressions of regret at the death of their President, Mr. William T. Dixon, have been embodied in resolutions adopted on the 23rd inst. by the directors of the National Exchange Bank of Baltimore, Md. Mr. Dixon's death occurred on the 16th inst. He had held the presidency of the bank for some years, and had been connected with many other important enterprises and institutions.

-Special invitations were issued by the directors of the Provident Savings Bank of Baltimore for the inspection on Tuesday afternoon last of their new banking house, corner of Howard and Saratoga streets. The building is an Imposing one, about sixty feet square, with the entrance on Howard Street. The new banking rooms were opened for business on Wednesday.

-The report of the Auditor of the City Trust & Banking Company of Baltimore, filed on the 19th inst., recommends the payment of a 20 per cent dividend to the creditors. This will call for a total dis ribution of \$73,800. The institution has been in receiv rs' hands since June of last year and the present will be the first dividend to be realized by the creditors.

-The "Pittsburgh Despatch" of the 19th inst. says that after the first of the month the new plan of the Pittsburgh Clearing House for the payment of balances with gold certificates issued against coin deposited in the Clearing House depository in the Farmers' National Bank safe deposit vanlts will be in operation. A saving in the handling of gold, it is added, will be effected through the arrangement.

-The consolidation of the Federal Trust Company and the Guardian Trust Company, both of Cleveland, for which negotiations were pending in March last, just prior to the assignment of the Federal to the Guardian Trust, is about to be consummated. The stockholders of the Federal Trust have been asked to deposit their stock certificates with the Guardian Trust, and will receive on October 1 twenty per cent of their holdings in Guardian Trust stock, valued to them, it is stated, at \$200 per share. On that basis the distribution will equal a dividend of 40 per cent under the liquidation of the assets of the Federal Trust. The Guardian Trust Company will increase its capital from \$500,000 to \$1,000,000.

-The annual gathering of the Ohio Bankers' Association was held this week on Wednesday and Thursday at Put-in-Bay. The address of welcome was delivered by Mr. C. F. M. Niles, President of the Security Savings Bank & Trust Company of Toledo, and was followed by the usual addresses of the officers of the association. Hon. Allen Ripley Foote, Commissioner of the Ohio State Board of Commerce, presented an extended address on "Financial Corporations, Promoters of Industries and Commerce." Mr. J. J. Sullivan, President of the Central National Bank of Cleveland, was also one of the speakers of note, his remarks dealing with last year's convention of the American Bankers' Association, to which he was a delegate.

-Mr. W. S. Courtright has become President of the Merchants' & Manufacturers' National Bank of Columbus, Ohio, succeeding Mr. W. D. Park. Mr. F. W. Hubbard has heen chosen to the office of Vice President, formerly held by Mr. Courtright.

—The National Bank of the Republic, Chicago, which two years ago added to its quarters in the New York Life Building, will again enlarge its banking rooms, having made arrangements to occupy the entire bank floor space of the building. Work on the proposed alterations will begin as soon as the leases of the present tenants can be obtained, and it is hoped that the changes will be completed by May 1906 at the latest. The improvements will give the bank a total of over 15,000 square feet of floor space. New vanits are to be installed, and new marble and bronze fittings will also be features of the remodeled banking rooms.

-The convention of the Wisconsin Bankers' Association, to whose program we referred last week, opened on Tuesday of this week at La Crosse, the session lasting two days. The proceedings included several papers, one by Mr. George D. Bartlett, Cashier of the Citizens' State Bank of Stanley. Wis., on "The Group System," forming part of the first day's

business. For the ensuing year the affairs of the association will be in charge of the following: President, Mr. George N. Fratt, Cashier of the First National Bank of Bacine; Vice-President, F. J. Carr, Cashier of the Bank of Hudson, at Hudson; Secretary (re elected), John Campbell, Assistant Cashier of the Marshall & Ilsley Bank, Milwankee, and Treasurer, G. E McDill, Cashier of the Citizens' National Bank of Stevens' Point.

-The directors of the Lincoln Trust Company of St-Louis ratified on the 20th inst. the proposed consolidation of their institution with the Missonri Trust Company, particalars regarding which were given in these columns last Saturday. Since Monday of this week the business of the banking department of the Lincoln Trust has been conducted in the quarters of the Missouri Trust. The safe deposit vaults and the real estate department of the Lincoln Trust will remain permanently where they now are, in the Lincoln Trust's quarters, and the title department of the Missouri Trust will soon be removed to that office. The trust department of the Lincoln Trust will temporarily remain at its present location. A meeting of the stockholders of the Missouri Trust Company will be held on October 25, when the propositions to change the name to the Missouri-Lincoln Trust Company, and to increase the authorized capital from \$2,000,000 to \$8,000,000, will be acted upon.

-With a view to merging the two, a controlling interest in the Vandeventer Bank of St. Louis has lately been purchased by interests identified with the Olive Street Bank of the same city. Each institution has a capital of \$100,000, and both began operations about two years ago-the Vandeventer Bank in April of 1902 and the Olive Street Bank in December 19 2. The organization of the Vandeventer Bank was promoted by stockholders and directors of the Colonial Trust Company of St. Louis, since consolidated with the Commonwealth Trust Company.

-At a meeting of the directors on the 19th inst. Mr. June W. Gayle was elected Vice President of the Third National Bank of Louisville. Mr. Gayle will assume the office on September 1. He succeeds Mr. J. E. Bohannan, who resigns to associate himself with The A. L. Rich Company of Cincinnati. Mr. Rich is said to be one of the largest stockholders in the bank. The board will shortly be called upon to fill another vacancy, Assistant-Cashier Charles H. Wulkop having tendered his resignation, to take effect September 10.

### Monetary Commercial English News

### [From our own correspondent.]

LONDON, Saturday, Aug. 18, 1904.

There is no change for the better in the political outlook. Week by week important developments continued to be expected if rom Liao-Tung Peninsula. Lukewise the discussion going on between the neutral Powers and the Russian Government as to what is and what is not contraband of war age ravates very materially the unfavorable fea ures in the general outlook. The Russian Government seems inclined to include as many articles as possible under the head of contraband of war. It is evident that the neutral Powers cannot agree to a definition which would virtually bring sea-going trade to an end in the countries affected by or in proximity to the seat of war. On the question of right of search, this country is at least as anxious as Russia can be that nothing should be done to curtail the rights in this matter of the matitime Powers.

It need hardly be added that the stock markets remain as depressed as ever. One of the most remarkable features is the comparative steadiness of prices and the absence of serious failures in the Stock Exchange itself. At each settlement certain difficulties are disclosed and a certain number of the smaller members require assistance. But so far it has not extended to any house of first-class importance, and the failures announced last week were of triffit g importance.

As if the political situation was not in itself sufficient to depress markets, the situation in Lombard Street comes in as a powerful auxiliary whenever the political clouds seem inclined to pass away. As stated last week, the public has been utterly wrong in its forecasts of the money market. Instead of cheap and plentiful supplies, we have a tight money market and difficulty in obtaining loanable capital. Were it, indeed, not for the fact that trade is far from active, and that there is virtually no business doing upon the Stock Exchange, money rates would quickly rise to a level which would check any speculation the markets might be inclined for. The banks return this week shows some improvement. But even so, in the middle of August the reserve is very far from being at a level that should be desired. An inflax of £600,000 in gold from abroad and the return of coin and notes from the provinces have added altogether about £1,100,-000 to the reserve, which now stands at just under 241% millions sterling, its proportion to the liabilities being 51 per cent. Last year the reserve stood at 2334 millions sterling, the proportion to the liabilities being 49% per cent.

India Council drafts continue to be in good demand, but the increase in the amount offered to 60 lacs has had the effect of weakening exchange to some extent. For the 60 lacs offered on Wednesday the total applications amounted to 3811% lacs, at prices ranging from 1s. 3 31-32d. to 1s. 4 1-32d. per rupee. No allotment was made below 1s. 4d., but at this figure over 80 per cent of the amounts applied for were allotted. At the corresponding date of last year 50 lacs were offered and 308 lacs applied for, the prices being very much the same as on this occasion. The total sales since the beginning of the financial year have so far realized £6,300,000, being somewhat less than at the corresponding date 12 months ago.

The Board of Trade returns for July can hardly be described as satisfactory. Nevertheless in some quarters there is a disposition to make out the returns as even worse than they are. As will be seen from the table below, our imports during the month amounted in value to just under 41 millions sterling, comparing with 451/2 millions sterling in July of last year. Our exports amounted in value to 213/4 millions, com paring with very nearly 26 millions 12 months ago. For the paring with very nearly 26 millions 12 months ago. For the seven months ended on July 31 our total imports just ex-ceeded 3:234 millions sterling, being an increase of 634 millions for the seven months. The exports amounted in value to practically 169 millions sterling, an increase for the whole period of no more than 1/2 a million. A large part of the decrease in our imports during the month was due to a falling off in our purchases of food. But a careful examina tion of the returns will show that there is a decline under mearly every head of raw materials used in our manufactures. The exports likewise show serious decline in most of the principal articles we sell to our foreign customers, but especially heavy is the falling off in the demand for British iron and steel manufactured goods. iron and steel manufactured goods. It is perhaps natural that the Board of Trade returns at the

It is perhaps natural that the Board of Trade returns at the present time are written about in the newspaper and dis-oussed in private society accordingly as they seem to tell for or against Mr. Chamberlain's fiscal proposals. In the present instance they apparently offer ground for the argu-ments of those who are in favor of Mr. Chamberlain's pro-posals. Any one, however, who will examine them care-fully can readily satisfy himself that they have little bearing upon the subject. The growth in the imports during the early part of the year was due in reality to our bad harvest last season, as the increase was made up mainly of imports of early part of the year was due in reality to our bad harvest last season, as the increase was made up mainly of imports of food. This it will be seen was a purely temporary cause. The non expansiveness of the exports is due to more general causes, and yet most of these are likewise of a temporary nature. The state of the cotton market on your side com-pletely upset our cotton trade in Lancashire, and the prices which it was necessary to charge for made-up goods checked very materially our sales to some of our best customers. Lastly, and by no means least, the state of South Africa has prevented expansion in that country. But with Chinese labor and with time we may reasonably hope that the mat-ter will right theaf ter will right itself.

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

1904.	1908.	1902.	1901.
Aug. 10.	Aug. 13.	Aug 13.	Aug. 14.
Gireciation. 28,499,700	29,694,115	80 169.050	80 135.610
		9:08.500	10, 182 296
ULA 01 40000118	3 41.179.901	84,954.458	39,147, 1.9
WUVernment segnritie	2 14,545,841	15 912,-86	16 499,210
Otherseegrities 20 9r8,29	5 26.658.319	24.158.452	20.01 . 88
Meserve of notes and coln 24.410.35	9 13.758 219	24 606 718	28,869 92
Coin abaillon, both departm'ts 54,958,62	9 85,272.514	86,900,768	87.720 580
Prop. reserve to liabilities.p.o 61%	4198	50 5-18	50 16-16
Benk rate	В	3	8
Dobeole, 3% per cent. 8774	90 15-16	95 8-16	W456
Buver., 28 18-184	25 5-16d.	8434 .	27 19-16
Claaring-House returns 202,728,000		168,545,000	158,89-,010

The rates for money have been as follows:

		Rals		Interest allows. for deposits by						
Lond	London		A Ranh Relie		•	Irade B		Joint Joint At 17		2.1
		Ban	3 Months.	s Months	6 Months	S Mos	& Mos.			Det
July	16	8	23%	236 234	236@3	24024	8	136	134	14
-	88	3	236	236 03	8@34	808%	84094	134	134	1 %
85	29	8	2 15-16	8	816	81	3403%	130	15	1%
Aug.	8	3	2 15-16@3	8	3%@3%	3%	84@84	136	2	234
64	18	8	236	276	3 1-16	816	814094	116	2	234

The British imports since	Jan. 1 have b	een as follows	:
1904.	1903.	Difference.	
IMPORTS.	£		er Ol.
January 45,998,863	46,226,515	-232,652	-0.2
February 44.110,519	40,360,585	+3,549,934	+8.7
March 48,692.275	46,916,524	+1.7 5,751	+3.8
April 45,181,763	43,802,327	+1,379.4 6	+8.1
мяу. 44,780,098	41,915 106		+6.8
June 43,196,784	41,293 550		+4.6
July 40,956,601	45,603,320	-4,696,719 -	-10.3
Seven months312,893,391	306,086,900		+2.3
The exports since Jan. 1 ha	ave been as fo	llows:	
1904.	1903.	Difference.	
EXPORTS.	윤		er Ol.
January 24,083,365	24,903,636	-820,271	-3.3
February 23,894,813	22,775,436		+4-9
March 24,251,796	25,108,194		-3.4
April. 23,484.834	23,136, 73		+1.2
May	24.327,026		-0.05
June	22.271,960		+8.0
July 24,783,582	25,875,545	-1,091,963	-4.2
Seven months168,900,249	168,398,170	+502,079	
The re-exports of foreign a	and colonial p	roduce since Ja	an, 1
show the following contrast			
1904.	1903.	Difference.	
RE-EXPORTS.	2		er Ol.
January 5,712,000	6,067,718		-5.8
Febraary 7,405 341	6,138,328		-20.8
March 5,946,649	5,158,353		+8.9
April. 6,754 870 May. 5,585,686	6,589,064 5,943,553		+2.5
May	5,850,852		-6.0 -3.3
Jaly	5,665,518		-0.8
oury	0,000,010	011,004	

Note The aggregate figures are official. They indicate that slight adjustments have been made in the monthly returns as issued.

Seven months... 42,356,719

41,713,386

English Financial Markets-Per Cable.

The daily closing quotations for securities etc., at London are seported by as he as follows for the week et a n. Aug. 26:

	London.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
81	ver, per ounced.	2658	2612	264	26%	26516	784
	neola. new, 2% p. cts.		88	8778	871116	87 1310	88316
	for recount		88118	871516	8 4	8778	88316
	oh rentes (in Paris) fr.		98 224	98.15		98.5	+8 15
	auish 48		864	86%	8636	8638	
AD	aconda Mining		378	4	378	4	4
AL	ch Top. & Santa Fe.		82	8,438	82%	834	8338
F	Preferred		1001	100 5	101	101	101
Ba	timore & Ohio		8619	8 58	874	8738	887a
	referred	NGE.	94	44	94	0410	55
Ca	nudian Paelfic		130	13058	30	1304	1304
	esapeake & Ohio		373	38-9	84	3849	394
	O. Great Western		15	154	15	54	154
	lo. Mil. & St. Paul	EXCHA	1534	154%	1544	155	56
De	n. & Rio Gr., com	5	254	254	154	25 %	264
F	referred .	X I	7610	7610	764	77	77
Er	ie. common		27	27 %	2714	274	2758
	st preferred		644	6548	644	65	654
2	d preferred	M	394	4010	40	4:10	401
l në	nois Central	D D	1394	140%	1404	1404	142
1.10	uisville & Nashville.	0	1234	124 4	12312	234	24
Me	xican Central	BTOCK	12	124	12	12	12
Mo	Kan. & l'ex., com		2178	2278	22	231	844
F	referred	E	45	47	47	49	50
Na	t RR of Mexlst pf.	ΗL	3410	394	38	38	38
N.	Y. Cent. & Hudson	E	1223	1234	23	124	25
N.	Y. On'a'lo & West		334	337A	384	334	324
No	rfolk & Western	NO	6510	67	6619	874	68
P	referred	0	924	924g	924	3	934
No	rthern Securities	Þ	1034	1034	104	1054	105
Pei	nnsylvania		63	634	6319	6 4	64
Ph	Ila. & R-ading *	OLIDA	284	2878	84	29 lg	278
1	st preferred*		4319	484	4319	4319	434
2	d preferred *	H	37	374	37	37	374
801	thern Pacific	2	574	584	5 38	584	184
801	lihern Railw., com	Ħ	277 B	29	2914	296	2978
L P	referred		954	954	9510	96	9619
Jn	ion Pacific		10078	10438	1014	10134	10238
F	referred		961	97	97	87	97
U.	8. Steel Corp., com.,		1228	124	124	1/38	1258
I P	referred		59%	60%	6048	60 4	6158
W8	bash	1	1819	19	194	194	20
I F	Preferred		374	344	344	39	40
I	Debenture "B"	L :	614	624	62	6249	621

### Commercial and Miscellaneous News

DIVIDENDS.

Name of Company.	Per Cent	When Payable		Books Closed. (Days Inclusive.)				
Railronds (Steam).				0			6 am	10
Atlantio coast Line, Conn (quar.)	2	Sep		Sep	4	to	Sep	
Minn. St P. & S. Ste Marie, com	2	Oct		Oct		to	Oot	
do do do pref	32	Oct	15	Oct	1	to	Oct	19
Street Railways.	00.							
Prosidio & corries, San Fran. (mthly)	200.						Gom	
Rochester Ry & Light, pref	1	Sep		Aug		to	Rep	
South Side El Chicago (quar.)	1	Sep	30	Sep	21	to	Sep	80
Miscellancons.	1						Clam	1
Associated Merchauts, cum (quar.)		Sep	1	Aug	30	to	Sep	
Central Fireworks, com		Sep	1					***
do do pref		Sep	1					100
Continental Tobacco, com. (quar )		Oct			lers o			
do do pref. (quar.)		Oct		Hep		to	Oct	
International Paper, pref (quar.)		Oct			28	10	Sep	
Laciede Gas Light, com. (quar )		Sep		Seb		to	Rep	
Railway Steet Spring, prof (quar.)		Sep		Sep		10	Sep	
U. 8 Leather pref (quar).	1 4	0.00	1,	Hole	tern o	1 100	Sep	10
						-		
Auction Sales- 'ly Messrs, A	dris	n H	. Al	318	3. 1	UUC		
Stocks.				Stor	rks			

+643.333

+1.5

New York City Clearing House Banks .- Statement of condition for the week ending Aug. 20, 1904, based on average of daily results.

We omit iwo ciphers (00) in all cases. BANKS. Capital. Surplus. Loans. Specie. Legals. t Deposit Re. s've. P.C. ж 3 \$ \* \$  $\begin{array}{c} {}^{3}\\ 21,085,0\\ 20,977,0\\ 13,320,1\\ 25,130,7\\ 3,287,0\\ 177,638,0\\ 24,743,8\\ 5,578,5\\ 8,763,6\\ 2,025,5\\ 4,631,0\\ 0,2317,5\\ 28,393,0\\ 174,958,1\\ 123,849,8\\ \end{array}$ 21,590,0 34,510,0 22,748,8 22,096,0 29,080,4 2,955,0 Bk. of N. Y. Manhat. Co. Merchanics'. America.... Phoenix .... City 2,000,0 2,050,0 2,000,0 3,000,0 1,500,0 1,000,0 26·9 49·2 49·3 24·4 28·0 31·7 35·4  $\begin{array}{c} 2,586,7\\ 2,492,3\\ 1,458,4\\ 3,381,8\\ 3,693,3\\ 284,8\\ 5,203,3\\ 284,8\\ 5,203,3\\ 2,219,4\\ 1,20,4\\ 3,55,8\\ 5,30,9\\ 4,2120,4\\ 3,55,8\\ 5,30,9\\ 4,513,6\\ 1,095,1\\ 4,513,6\\ 1,095,1\\ 4,513,6\\ 1,095,1\\ 2,106,8\\ 6,705,8\\ 4,513,6\\ 1,095,1\\ 2,106,8\\ 6,705,8\\ 3,397,2\\ 1,095,1\\ 3,397,2\\ 1,005,3\\ 3,004,1\\ 2\\ 3,397,2\\ 1,005,3\\ 3,004,1\\ 2\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 3,397,2\\ 1,38,0\\ 1,38,0\\ 2,339,0\\ 1,38,0\\ 1,38,0\\ 2,339,0\\ 1,38,0\\ 1,428,1\\ 1,387,4\\ 3,93,9\\ 1,336,2\\ 1,429,0\\ 5,24,3\\ 4,006,6\\ 1,738,0\\ 0,524,3\\ 4,006,6\\ 1,738,0\\ 1,428,1\\ 1,593,9\\ 1,935,$ America City ... City ... Chemical ... Merch. Ex ... Galiatin ... Mech.&Tra. Greenwich. Amer.Exch. Commerce... Mercantule ... Pacific ... Pacific ... Paople's ... Irving ... Citizens' ... Nassau ....  $\begin{array}{c} 2,955,0,0,31,7\\ 200,001,2,35:4\\ 24,577,1,30.0\\ 6,247,6,27.2\\ 6,857,3,27,4\\ 2,334,0,022,2\\ 2,518,8,46.9\\ 22,522,0,26.9\\ 168,378,2,2,24.9\\ 22,512,0,26.9\\ 168,378,2,2,24.9\\ 22,122,7,28.1\\ 3,664,6,25.5\\ 6,332,8,27.1\\ 2,701,4,29.7\\ 16,915,0,28.2\\ 6,532,8,27.1\\ 2,701,4,29.7\\ 16,915,0,28.2\\ 6,539,0,6,25.6\\ 6,383,0,28.2\\ 19,981,9,25.7\\ 2,908,22.7\\ 2,908$  $\begin{array}{c} 1,000,0\\ 25,000,0\\ 300,0\\ 0,00,0\\ 300,0\\ 0,00,0\\ 5,000,0\\ 25,000,0\\ 25,000,0\\ 25,000,0\\ 200,0\\ 422,7\\ 450,0\\ 200,0\\ 200,0\\ 200,0\\ 200,0\\ 1,000,0\\ 2,550,0\\ 1,000,0\\ 1,000,0\\ 2,550,0\\ 1,000,0\\ 1,000,0\\ 1,500,0\\ 3,000,0\\ 1,500,0\\ 3,0$  $\begin{array}{c} 174,900, \\ 23,849,8\\ 3,029,2\\ 6,151,7\\ 2,174,9\\ 17,093,2\\ 53,294,8\\ 6,938,0\\ 0,6,341,0\\ 2,671,7\\ 6,776,4\\ 6,822,1\\ 28,921,0\\ 0,022,7\\ 7,688,6\\ 24,733,0\\ 71,710,0\\ 1,119,3\\ 21,465,0\\ 9,087,0\\ 100,022,7\\ 7,546,7\\ 2,970,0\\ 0,4487,8\\ 26,976,0\\ 1,465,0\\ 26,776,0\\ 1,119,3\\ 21,465,0\\ 1,119,3\\ 21,465,0\\ 1,119,3\\ 21,465,0\\ 1,1465,0\\ 2,970,0\\ 1,487,8\\ 2,970,0\\ 1,487,8\\ 2,970,0\\ 1,487,8\\ 2,977,0\\ 1,487,8\\ 2,977,0\\ 1,487,8\\ 2,977,0\\ 1,487,8\\ 2,977,0\\ 1,487,8\\ 2,977,0\\ 1,119,3\\ 2,977,0\\ 1,119,12,12,12,12,12,12,12,12,$ Citizens' ... Nassau Mar.& Fnlt. Shoe & Lthr. Corn Exch Oriental ... Imp. & Trad Park East River Fourth  $\begin{array}{r} 250,0\\ 3,000,0\\ 300,0\\ 10,000,0\\ 1,000,0\\ 250,0 \end{array}$ East River Fourth ..... Second ..... Firet ..... N. Y. Nt. Ex. Bowery .... N. Y. Co .... German Am Chase...... Fifth Ave ... German Ex. Germania ... 200,0 750.0  $\begin{array}{r} 922\,9\\ 692,3\\ 692,3\\ 11,830,6\\ 2,471,0\\ 195,0\\ 430,2\\ 1,406,0\\ 1,837,2\\ 483,4\\ 1,774,7\\ 649,0\\ 2,439,0\\ 728,0\\ 3,069,6\\ 1,090,2\\ 1,166,4\\ 923,0\\ 923,0\\ \end{array}$  $\begin{array}{c} \overline{3}, \overline{627}, \overline{0} \\ 45, 346, 5 \\ 8, 756, 9 \\ 2, 673, 9 \\ 2, 620, 0 \\ 11, 640, 5 \\ 7, 179, 1 \\ 2, 480, 3 \\ 3, 064, 0 \\ 13, 385, 0 \\ 4, 124, 0 \\ 11, 788, 9 \\ 5, 010, 9 \\ 5, 827, 4 \\ 4, 618, 0 \end{array}$  $\begin{array}{c} 1,000,0\\ 100,0\\ 200,0\\ 200,0\\ 300,0\\ 1,000,0\\ 250,0\\ 1,000,0\\ 200,0\\ 500,0\\ 300,0\\ 1,000,0\\ 1,000,0\\ 500,0\\ 350,0\\ \end{array}$ German Ex., Germania ... Garfield .... Fufth .... Bk. of Met., West Side., Seaboard ... let N. Eklyn Laberty .... N. Y. Pr. Ex New Amst. Actor .... 249,1 109,8 430,3 318,0 1,717,0 789,0 249,0 438,3 399,3 160,0 Total ... 115,972,7 134,323,4 10991744 279,179,7 81,826,0 12095705 29.8

† Total United States deposits included \$23,378,900.

Reports of Non-Member Banks .- The following is the statement of condition of the non-member banks for the week ending Aug. 20, 1904, based on average of daily results. We omit two ciphers (00) in all cases.

BANKS.	Gand	Sur-	Loans &		Ter m	Depos	it with			
00s omitted.	Capi- tal	plus.	Invest- ments.	Specie.	Leg. T. & Bank Notes.	Clear'g Agent.	Other Bks.&c	Net Deposits		
N. Y. CITY.										
Boroughs of Man& Br'nx	8		8	8	8	8	\$	e		
Colonial	100,0	236,3	2,099.0	59,3 227,0	201,8	340,3	\$ 646,2	2,966,3		
Columbia 14th Street.	300,0 100,0	295,5 107,6	4,348,0	1 70.2	115.0	836,0 165,9		4,435,0 1,934,5		
Gansevoort.	200,0	80,0 129,6	2.041.5	10,8 172,3	88,5 171,7	1116	84,2 65,4 183,3	2,230,8		
Hamilton Mt. Morris	200,0 250,0	114:9	8,052,8 2,827,7	172,3	94,6 83,3	106,5 271,8	183,3 55,3	3,394,6 3,029,6		
Mutual	200.0	$     110,3 \\     186,0 \\     188,7 \\     257,2 \\     106,7 \\     655,8 \\     119   $	2,541,3	29.0	235,0	108,6	5.4	2,554,1		
19th Ward . Plaza	200,0	188,7 257.2	1,753,6 2,976,5 1,177,2	37,8	151,5 92.0	444,2 865.0	121,4	2,554,1 2,208,0 3,510,0		
Riverside	100,0	106,7	1,177,2	102,0	92,0 98,3	865,0 89,9 117,0	284,8	1.418.0		
State 12th Ward .	100,0 200,0	655,8 113,2	7,440,0	482,0 33,0	241,0 206,0	1 1 5 0	865,0	8,635,0		
23d Ward	100,0	102.9	1,652,0 1,347,3	62,7 42,9	138,6 252,5	159,7 241,3	208,6	2,040,0 1,818,7 2,363,3		
Yorkville Fidelity	100,0 200,0	$\frac{283,8}{118,2}$	1,899,5 778,6	11.8	46,5	241,3	227,0	2,363,3 754,0		
Jofferson	400,0 100,0	$   \begin{array}{r}     118,2 \\     295,7 \\     58,2 \\     133,3 \\   \end{array} $	2,065,6	8.1	75.6	196.4	6,8 97,3	1,895,3 757,4		
Century Wash. Hgts	1 100 0	133.3	695,7 607,6	26,9 12,7	\$2,3 18,9	41,1 139,4	97,3	757.4		
United Nat.	1,000.0	123,9	1.991.2	219,4 327,0	95,7	89.5		1,153,4 2,517,0		
Congol. Nat. Union Exch	750,0	123,9 1,127,5 471,5	3,729,0 4,315,2	114,3	60,5 191,0	426,8 609,4	275,0 100,0	4,536,9		
Borough of								-,,		
Brooklyn.			0.100 #							
Broadway . Brooklyn	150,0 300,0	334,6 167,6	2,129,5 1,581,0 3,174,7	13,5 109,7	177,7 54,9	413,5 381,7	22,2	2,380,9 1,870,4		
Mfrs.' Nat	252,0	052.0	3,174.7	391,8	72 0	812,2		1 1 007 2		
Mechanics' Merchants'.	500,0 100,0	396,5	6,907,7	189,3 9,0	566,0	812,2 1,152,7 183,9	70,0	8,800,0		
Nassau Nat	300,0	63,5 755,8 604,2	1,133,5 5,495,0	200.0	51,4 362,0	1,000,0	26,0	8,800,0 1,282,7 5,882,0		
Nat. City North Side.	300,0 100,0	604,2	3,316,0 1,073,9	139,0 15,9	401,0	478,0	254,0 295,7	4.032.0		
Peoples 17th Ward .	100.0	180,2 86,9	1.871.0	66.4	84,5 137,8	45,2 257,1	114.5	1,296,4 1,743,2		
SpragueNat	100,0 200,0	249,8	659,1 1,061,9	11,9 108,9	49,2 20,0	84,1 184,9	40,8 30,0	674.2		
Union	200,0	116.6	1,066,6	40.6	81,8	82.6	590,0	1,187,0 1,549,5		
Wallabout . Borough	100,0 200,0	83,1 88,9	780,5	52,0 22,2	28,5 100,7	50,3 94,1	157,8 32,4	893,8 1,618,4		
Borough of	Í						,-	-,,-		
Richmond. let Nat., S.I.	100.0	111,5	747.0	59,2	10,0	187.7		793,1		
JERSEY CITY		·						100,1		
First Nat Hudson Co.	400,0	1,063,5	3,789,0	172,3	294,5	1,747,0	1,548,0	6,166,0		
National .	250,0	654,9	2,193,3	69,0	63,8	369,4	109.7	1.094.8		
Second Nat. Third Nat	250,0 200,0	$  278.6 \\ 288.1$	1,178.4 1,406.2	68,6 50,4	14,6 78,1	242,5 729,8	109,7 14,1 4,9	1.112.1		
HOBOKEN.	200,0			00,4	10,1	120,0	4,0	2,009,7		
First Nat	110,0	539,7 159,8	2,193,1	153,3	26,3	173,9	<b>318</b> ,8 67,7	2,293.5 1,231,0		
Second Nat.				33,9	50,1	44,7	67,7	1,231,0		
Tot. Aug20 Tot. Aug13	101370	121318	94,532,1	4,176 0	5.414.7	135471	6.874,8	1074577		
Tot. Aug 13 Tot. Aug 6	101370	121318 121318	93,525,8	4,009.4	5.664.0 5.376.6	137952 137806	6,909,1 7.181.3	$1079193 \\ 1070357$		
			l			1				

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 figures.

	Capital & De Circu-											
BANKS	Capital & Surptus,	Loans.	Specie.	Legals.	posits.	lation.	Clearings.					
N. Y.			\$				*					
<b>J'ly</b> 30	250,296,1	10973381	271,182,9	86,048,1	12049656	38,962,9	1,059,864,5					
							1,022,928,1					
							992,146,4					
	250,296,1	10991744	279,179,7	51,826,0	12095705	37,614,9	1,114,427,6					
Bos.			101510	0.500.0	000 000 0	B 1100 0						
Aug 6		177,576,0			219,028,0							
Aug13		177,446,0			217,437,0							
Aug20	52,635,4	177,683,0	17,035,0	0,925,0	222,095,0	7,302,0	109,908,9					
Phila.	401071	100 742 0	73.09	25.0	942 550 0	11 401 0	02 024 0					
Aug 6		196,743,0			243,550,0							
Aug13		197,605,0			244,×89,0 247,527,0							
Aug20		197,648,0										
			nd Philad									
			osits. Fo				nt deposits					
amoun	ted on Au	<b>z.</b> 20 to \$3,	749,000;	on Aug. 1	3 to \$3,74	0,000.						

Imports and Exports for the Week.—The following are the imports at New York for the week ending for dry goods Aug. 18 and for the week ending for general merchandise Aug. 19; also totals since beginning first week January.

FOREIGN IMPORTS.										
For week.	1904.	1903.	1902.	1901.						
Dry Goods. General Merchandise	\$2,313,533 6,571,350		\$2,650,517 8,529,657	\$2,310,755 6,684,498						
Total	\$8,884,883	\$12,152,656	\$11,180,174	\$8,995,253						
Since Jan. 1. Dry Goods. General Merchandise	\$76,360,904 295,430,247		\$79,153,335 273,126,472							
Total 33 weeke	\$371.791.151	\$382.311.191	\$352,279,807	\$356,923,865						

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 Aug. 22, and from January 1 to date.

EXPORTS	FROM	NEW	YORK	FOR	THE	WEEK.
---------	------	-----	------	-----	-----	-------

	1904.	1903.	1902.	1901.
For the week Previously reported	\$7,979,410 296,087,799	<b>\$9,073,315</b> 310,114,954		\$9,908,914 330,756,517
Total 33 weeks	\$304,067,209	\$319,188,269	\$304,796,657	\$340,665,491

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

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 20 and since Jan. 1, 1904, and for the corresponding periods in 1903 and 1902.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

	Exp	ORTS.	IMPORTS.			
Gold.	Week.	Since Jan. 1.	Week.	Since Jan. 1		
Great Britain France. Germany		\$19,637,476 41,305,126	••••••	\$2,047,946 1,489,882 1,633,803		
West Indies. Mexico. South America All other countries		1,593,395	20,063			
Total 1904 Total 1903 Total 1902	\$3,054,000 11,050 510,785	32,820,651	15,371	8,710,088		
Silver. Great Britain France Germany		763,109 25,800		\$535 2,657 8,740		
West Indies Mexico Sonth America All other countries	2,538	195,885 48,600 1,856,100 10,123	\$201 4,930 5,764	112,315 367,991		
Total 1904 Total 1903 Total 1902	\$672,953 351,122 604,370	20,609,681	8,661	1,059,678		

Of the above imports for the week in 1904, \$36,440 were American gold coin and \$183 American silver coin. Of the exports during the same time, \$3,006,000 were American gold coin and \$2,000 were American silver coin.

Auction Sales .-- See page preceding.

Banking and Financial.

### BONDS PAYING 5%

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#### Gazette. Bankers'

### For Dividends see page 767.

The Dividends see page 707. WALL STREET, FRIDAY AUG. 26, 1904.-5 P. M. The Money Market and Financial Situation.- Reports of operations at the Stock Exchange this week show that there has been a moderate volume of business and a strong mar-ket. It is apparent that the fears which were c eated by reports of serious damage to spring wheat have given way to the more rational conclusion that such reports were exag-gerated, and it is also apparent that the advance in prices this week at the Stock Exchange and the sharp decline in wheat for future delivery are based on such conclusion. Moreover, late reports from the wheat fields show a much less serious condition of the crop than was at first reported. A notable feature of the present market is the readiness with which prices advance as soon as there is any consider-able demand. This would seem to indicate that during the recent low level of prices stocks were absorbed by strong holders and that th- present available supply is limited. The movement of currency this week indicates that the demand for funds to move crops has set in, but if so it is earlier in the season than usual. Gold exports for the money market remains substantially unchanged. The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from % of 1 to 1¼ p. c. To-day's rates on call were % of 1 to 1 p. c. Prime commercial paper quoted at 3½@3¼ per cent for endorsements and 3¾@4 p. c. for best single names. The Bank of England weekly statement on Thursday showed an increase in bullion of £748,446 and the percent-age of reserve to liabilities was 55-58, against 54:68 last week, the discount rate remaining unchanged at 3 per cent. The Bank of France shows a decrease of 7,625,000 frances in gold and an increase of 35',000 frances in silver. <u>REW FORK OITY OLEAEING-HOUSE BANKS.</u> WALL STREET, FRIDAY AUG. 26, 1904,-5 P. M.

	190 <b>4</b> Aug. 20	Differences from previous week	1903 Aug. 33	190 <b>8</b> Aug. 23							
Capital	115,972,700		110 422,700	100 072.700							
Surplus	134,323,400		129,661 200	114,537,100							
Loans & discounts	1.099,174,400	IRO 2.883.000	917.944 900	918.687.900							
Diroulation	37,614,900	Dec 678,600	43,968,000	32,414,900							
Met deposits	*1,209,570 500	Inc 2,438,000	913,782,000	948,269,800							
Jpeole	279,179,700	Inc 2,324 800	174,179,200	171,562,200							
Legal tenders	81,826,000	Dec 833,700	75,824,600	75,248,600							
Reserve held	861,005,700	Inc 1,491,100	249,503,800	249,810,800							
15 p. c. of deposits	302 392,625	lnc 609,500	228,445,500	237,087,450							
Surplus reserve	58,613 075	Inc 881.600	21,058,300	9,743 350							

• \$23,373,900 United States deposits included, against \$23,374,200 last week and \$37,271,000 the corresponding week of 1903. With these United States leposits ilminated, the surplus reserve would be \$64,457,800 en August 20 and \$63,575.(25 on August 13 MOTE. - Returns of separate bank sappear on the preceding page.

Foreign Exchange.—The foreign exchange market was quite inactive until Thursday, with fluctuations within a narrow range; the tone then became weak and it so closed.

duite inactive thin Thirsday, with intertations within a narrow range; the tone then became weak and it so closed.
Exports to Cuba, \$2,958,000 gold and currency; to Argentina, \$500,000, and to Canada, \$400,000 gold.
To-day's (Friday's) nominal rates for sterling exchange were 4 86 a 4 86<sup>1</sup>/<sub>2</sub> for sixty day and 4 89 for sight. To-day's (Friday's) actual rates for sterling exchange were 4 8520@4 8530 for long, 4 8780@4 8790 for short and 4 8830@ 4 9840 for cables. Commercial on banks, 4 8490@4 85, and documents for payment, 4 8420@4 8565. Cotton for payment, 4 8420@4 8565.
To-day's (Friday's) actual rates for Paris bankers' francs were 5 18<sup>1</sup>/<sub>8</sub> for long and 5 17<sup>1</sup>/<sub>2</sub> f@5 17<sup>1</sup>/<sub>2</sub> for short. Germany bankers' marks were 94 15-16@95 for long and 95 7.16 for short. Amsterdam bankers' guilders were 40<sup>1</sup>/<sub>8</sub>@40<sup>1</sup>/<sub>8</sub>¶ for long and 40 32@40 34 for short.
Exchange at Paris on London to-day, 25 f. 25<sup>1</sup>/<sub>2</sub> c.; week's range, 25 f. 26 c. high and 25 f. 25<sup>1</sup>/<sub>2</sub> c. low.
The week's range for exchange rates follows:

L	0760.			lOT	£				
Sterling Actual-									
High   4 8545 Low   4 8520	@ 4 8555	Т	4 8810 4 8780	Ø	4 8815	E	4 8860 @ 4 8885		
			4 8780	Q	4 8790		4 8830 7 4 8840		
Paris Bankers' F									
High   5 18 <sup>1</sup> 6 <sup>†</sup> Low   5 18 <sup>3</sup> 6 <sup>†</sup>	@ 5184	E	5167at	0	5 187.*	Т			
Low   51834	@ 5184		5 17 -21	0	5 174	1			
Germany Banker	e' Marks-								
High   95 Low   9418 <sub>18</sub>	@ 951181	1	951st	0	95 -	1			
Low 941818	@ 95		857161	Ø	95716				
Amsterdam Bankers' Guilders-									
High 40 <sup>1</sup> 81 Low 40 <sup>1</sup> 8	@ 40318*	1	40816	Ø	40%	E			
Low 4018	@ 40 %		40 <sup>5</sup> 14 ii 40 32	0	40 34				

Less: \* 118 of 1%. 1 1ss of 1%. 1 8ss of 1%. Plus: 118 of 1%. \*\* 1ss of 1%. The following were the rates for domestic exchange on New York at the under-mentioned cities to-day: Savannah, 12½c. per \$1,000 premium; Charleston, 25c. per \$1,000 pre-mium; New Orleans, bank, 50c. per \$1,000 discount; com mercial, 75c. per \$1,000 discount; Chicago, 40c. per \$1,000 discount; St. Louis, 80c. per \$1,000 discount; San Francisco, 80c. per \$1,000 premium.

State and Rallroad Bonds.—No sales of State bonds. The transactions in railway bonds are again on a limited scale and low-grade issues continue prominent. The mar-ket has been generally steady to firm and a few issues have made noteworthy advances. Seaboard Air Line gold 4s advanced nearly 8 points and St. Louis Southwestern con.

4s over 2 points. Peoria & Eastern income 4s advanced 4 points Thursday. Consolidated Gas new convertible deben-ture 6s moved up two points and St. Louis & San Francisco ref. 4s and Consolidated Tobacco 4s have been strong features. Rock Island, Union Pacific, Wabash and United States Steel issues have been active.

United States Bonds.—Sales of Government bonds at the Board are limited to \$5,000 2s, reg., 1930, \*t 1051/4 and \$3,600 3s, coup., 1908 18 at 104% to 1051/4. The following are the daily closing quotations; for yearly range see thard page following:

	Interest Periods	Aug. 20	Aug. 23	Aug. 23	Aug. 34	Aug. 35	Aug. 36
s. 1980registered s. 1980	Q-Jan	*1043			*105 *105	*105 *105	1054 *105
2s, 1930, small.registered 2s, 1930, smallcoupon 3s, 1918registered			*105	*105	*105	*105	*105
se, 1918coupon s, 1918, amail.registered s, 1918, smallcoupon	Q-Feb Q-Feb	*1054	*1054 *105	1054 1054	*1054	*105%	*1054
4a, 1907registered 4a, 1907coupon	Q-Jan Q-Jan	*10634 *10634	*10634	-106- -106-	1084 *1084	*107 *107	*107
4s, 1925registered 4s, 1925ooupon "This is the price bid at	Q-Feb	*1815	*1814	*1814	*18142	*182	*182

The Southwestern group has been notably strong on the favorable outlock for corn and cotton. Pennsylvania sold up to 125, an advance of nearly 14 points within a few months, and many other issues, including New York Cen-tral, Illinois Central, St. Paul, North West., Southern Pa-cific, Union Pacific, Reading and B Itimore & Ohio made new high records for the year. The local ransportation issues have had a tendency to weakness and Metropolitan Street Railway and Metropolitan Securities are exceptional in that they close lower than last week. Railway stocks absorbed so much attention that industrial issues have can a decided to much alst week. Railway stocks absorbed so much attention that industrial issues have can a decided to much alst week. Railway stocks absorbed so much attention that industrial issues have can attick a proceed.

Railway stocks absorbed so much attention that industrial issues have generally been neglected. New York Air Brake advanced sharply from 129¼ to 135 on bids for a few shares. American Sugar Refining and the copper and iron and steel issues were strong in sympathy with the general trend of the market.

For daily volume of business see page 778. The following sales have occurred this week of shares not represented in our detailed list on the pages which follow.

STOCKS Ween Ending Aug. 26	Sales Jor Week	Range	for Wesk	Bange since Jan. 1.		
Allis-Chalmers Co	125	11 Aug23	3 11 Aug23	6 Mar 15 Feb		
Preferred	124					
Amer Agricul Chem	210					
Preferred	125	79 Aug22	2 79 Aug22			
Am Steel Foundries, prf.	100		32 Aug23			
Amer Teleg & Cable	100			82 Jan 92 J'ne		
Amer Tobacco Co. pref		135% Aug22		130% Feb 140 J'ly		
Cent & So Amer Teleg		103 Aug23		1024Aug 104 J'ne		
General Chemical, pref				94 Feb 98 Mar		
Horn Silver Mining		1.60 Aug25		1.25 Mar 1 60 Aug		
Maryland Coal, preferred	100	110 Aug2:				
Nat Enam & stamping		15 Aug 2				
N Y & N J Telephone		152 Aug 20	152 Aug20	140 Feb 152 Aug		
RR Securities Ill Cent'i		00 1-0	00 4	08 300 08 35-5		
stock trust certificates South. Pacific rights	20 24.292					
Va Iron Coal & Coke	24,292					
VALION COMI OF CONS	60	10 TARA	3 19 Aug26	19 Aug 20 Apr		
	,	1				

Outside Market. - There have been some interesting developments in the market for unlisted securities this week, chief of which was the advance in the prices of Seaboard Air Line issues. Trading continued on a large scale and the tone of the market has been strong. The announcement early in the week that Thomas F. Ryan and associates had purchased the holdings of J. L. Williams & Sons and J. W. Middendorf & Co. was the occasion for activity and strength in Seaboard Air Line issues: that compare from 115( to 143) and the holdings of J. L. Williams & Sons and J. W. Middendorf & Co. was the occasion for activity and strength in Seaboard Air Line issues; the common rose from  $11\frac{5}{4}$  to  $14\frac{3}{4}$  and closed to-day at 14, while the preferred gained 6 points to 27, the final sale to-day being at  $26\frac{1}{2}$ ; the new 5 per cent bonds moved up  $5\frac{1}{4}$  points to 97, and ended the week at 96 $\frac{1}{4}$ . Northern Securities stock lost 1 point in the early part to 101, but later it rose to 104; total transactions for the week in this stock aggregated, it is estimated, about 11,000 shares. Trading in Interborough Rapid Transit shares has been light and the price movement irregular; after a decline of  $2\frac{3}{4}$  points to  $145\frac{3}{4}$  at the beginning, the price advanced to  $149\frac{1}{2}$ , but later reacted to  $147\frac{3}{4}$ ; the close to-day was at 148 Stand rd Oil sold ex-dividend this week at prices ranging between 623 and 627; the final s-le was at 625. On reports of large receipts from royalties, Electric Vehicle stocks developed considerable activity and strength; the common rose  $2\frac{1}{2}$  points to  $12\frac{1}{2}$ , while the preferred ad-vanced from  $14\frac{3}{4}$  to 21; the close to-day was at 20. Mackay Companies common declined  $1\frac{3}{4}$  points to 25, and the pre-ferred sank from  $71\frac{1}{4}$  to  $70\frac{1}{2}$ . American Cau preferred ran up 3 points to  $45\frac{1}{2}$ . American Nickel rose  $3\frac{1}{2}$  points to  $4\frac{1}{2}$  and Manhattan Transit advanced a point to 4. Greene C nsolidated Copper stock was weak, the price declining from  $14\frac{1}{2}$  to  $13\frac{1}{4}$  and closing to-day at  $13\frac{3}{8}$ . Outside quotations will be found on page 778.

New	York	Stock	Exchange-Stock	Record,	Daily,	Weekly	and	Yearly
			OCCUPYING '	TWO PAGES	4			, in the second s

STOCKS-HIGHEST AND LOWEST SALE PRICES									
Baturday   Monday   Tuesday	Wednesday   Thursday	+riday	STOCKS NEW YORK STOCK	Sales of the Week	On basis of 100-sharel				
Aug. 20 Aug. 23 Aug. 23	Aug. 24 Aug. 25	Aug. 26	EXCHANGE	Shares	Lowest Highest	Lowest Highest			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Atlantie Coast Line RR. Baltimore & Ohio Do pref. Brooklyn Ranid Transit.	97,865 8,069 300 47,167 64,300	87% Jan 6 98% Aug 104 5 Feb 18 121 J'ly 72% Mar14 87 Aug 87% Feb 19 95 J'ly 38 Feb 24 54% Aug	216 54 5 Dec 69 Jan 16 54 Aug 807 Jan 23 84 5 Aug 103 5 Jan 24 106 Dec 126 May 25 71 5 Sep 104 Jan 20 82 4 J y 963 Feb 17 29 5 Sep 71 5 Feb			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \bullet^{+1}30 & \cdots & \bullet^{+1}30 & \cdots \\ \bullet^{*}88  ^{1}88  ^{1}9 & \bullet^{*}88 & 831 \\ \bullet^{+1}27  ^{1}27  ^{1}9  1277  ^{1}9  1277  ^{1}9  1277 \\ \bullet^{1}2 & \bullet^{6}5^{3}6  55^{1}2 & 65^{1}5_{2} & 65^{1}5_{4} \\ \bullet^{-1}166 & 166 & 167  ^{1}5  167  ^{1}5 \\ \bullet^{-1}3  ^{1}7  ^{1}2  37^{3}_{4} & 37^{3}_{4} & 37^{3}_{4} \\ \bullet^{-3}30  ^{1}5  ^{1}4  0 & 40 & 40 \end{array}$	$\begin{array}{c} *130\\ 583_{4} & 883_{4}\\ 1264_{4} & 1274_{4}\\ 664_{4} & 663_{4}\\ 167 & 1674_{6}\\ 377_{8} & 383_{4}\\ 407_{8} & 41 \end{array}$	Do pref. Buffalo & Susque, pref. (unadian Pacifio Canada Southern Central of Now Jersey Chesapeake & Ohlo. Chicago & Alton	700 11,500 1,200 1,070 20,110	2135 J ne24 2135 J ne 85 Aug 1 895 Aug 100 Aur 12 128 Aug 64 Apr 29 68 J au 154 Feb 20 157 Aug 28 J Anr 14 38 Aug 33 Jan 15 41 J J'	24 140 Sep 160 Feb 25 15 1155 Oct 1385 Feb 25 575 Sep 785 Jan 25 153 Oct 190 Jan 25 274 Novi 535 Jan			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *80 \ \mathbf{y}_{2} & 82 \\ *180 \\ *123 & 140 \\ 14^{3}4 & 15 \\ *81 \ \mathbf{y}_{2} & 86 \\ *52 & 5.33 \\ *22 \ \mathbf{y}_{2} & 25 \\ 151 \ \mathbf{y}_{4} & 152 \ \mathbf{y}_{6} \\ 179 \ \mathbf{y}_{4} & 179 \ \mathbf{y}_{4} \\ 179 \ \mathbf{y}_{4} & 179 \ \mathbf{y}_{6} \end{array}$	Do 4 p. o. pref. "B" Chicago Milw. & St. Paul.	100 400 83.9 5	[2181 Jan 18 2182 Jan 124 Feb II 2135 Mar 1278 J'ne 8 1734 Jan 80 y J'1y 13 86 y Apr 47 y J'ne 0 71 Jan	21 60 Sep 75b Dec 14 2170 J <sup>1</sup> y 2184 Mar 24 105 J <sup>1</sup> y 1384 Jan 22 13 Acg 296 Jan 12 83b Sep 907 Jan 23 63 Oct 85b Jan 24 Sep 4676 Feb 261 334 Acg 1834 Jan			
*180 $\frac{182}{125}$ 182 $\frac{183}{120}$ 183 $\frac{183}{120}$ 183 $\frac{183}{120}$ *135 140 *135 140 *135 140 *135 140 *175	$\begin{smallmatrix} 184^{1}8^{1}8^{1}8^{1}8^{1}8^{1}8^{1}8^{1}8$	$ \begin{array}{r} 184 \\ 222 \\ 222 \\ 224 \\ 135 \\ 140 \\ 175 \\ 7 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15 \\ 15$	Chicago & North Western Do pret. Chic. Roek Isl'd & Pacific Chic. St. P. Minn. & Om. Do pref. Chicago Term'l Transfer. Do pref.	3,792 200  800 810	[161] % Marl4 [57] 2 Aug 207 Fob 8 224 J1y (130 J) ne 6 (137 May 135 Mar22 [45 Jan 2165 Apr28 [185 J]y 5 ½ May24 1234 Jan 13 ¼ May27 26 ½ Jan	26 153 Sep 224 Jan 15 190 Aug 250 Jan 1 132 Oct 200 Jan 21 117 J'ly 162 Jan 20 2165 Nov 194 Jan 15 8 Aug 1976 Jan			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$79 797_{6}$ *107 110 \$15 <sup>1</sup> 4 15 <sup>1</sup> 5	Chicago Union Traction. Do pref. Cleve. Cin. Chic. & St. L. Do pref. Colorado & So., vol. trust Do 1st pl. vol. tr. cfs. Do 2d pf. vol. tr. cfs.	4,900 2,300 2,580 3,755 2,625 11,042	4 J <sup>1</sup> y11 7 <sup>3</sup> 9Jan 29 May24 33 <sup>3</sup> 4Jan 68 <sup>1</sup> <sub>2</sub> May1× 80 <sup>3</sup> 4Jan 100 Feb 8110 <sup>1</sup> <sub>2</sub> Mar 13 <sup>1</sup> <sub>2</sub> J <sup>1</sup> ne 1 19 Jan 48 J <sup>1</sup> ne 1 58 <sup>1</sup> <sub>2</sub> Jan 17 <sup>7</sup> <sub>6</sub> J <sup>1</sup> ne 7 28 <sup>3</sup> <sub>8</sub> Jan	22 66 Aug 99% An 14 112 Dec 119 Jan 12 10 J'ly 31 Jan 25 44 2 Aug 72 Jan 22 17 Aug 48 Jan			
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America 1	Dn. 170 Fourth 450 Gallatin 350 400 Gansevoor 1	1220 385 400 1140 500 1155 165 x* 375	<ul> <li>Liberty 500 530</li> <li>Lincoln 1000 1100</li> <li>Maiden Lane 105</li> <li>Manhattanh. 310 320</li> <li>Market &amp; Full 240 255</li> <li>Mechanics'. 250 260</li> <li>Mech &amp; Traj 130 140</li> </ul>	0 Nass 0 New New NY 19th Nort	au¶ 187 195 P Amster 400 410 P York Co 1500 R Nat Ex. 200 Si York 280 290 Se Ward¶, 150 Si A Amer (90 Si	laza1         525           rod Exch1         165           iverside1         250           aboard         600           cond         600           cond         600           cond         145           ate1         1000			
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AUG. 27, 1904.]

Stock Record—Concluded—Page 2

AUG. 21, 1902.] DIOUX ICCOIL—CONCILLEU—I age 2									
ST	OCES-HIG	HEST AND				STOCKS NEW YORK STOCK	Sales of the	Range for Year 1904 On basis of 100-share lots	Range for Previous Year (1903)
Saturday Aug. 20	Monday Aug. 22	Tuesday Aug. 23	Wednesday Aug. 34	Thursday Aug. 25	Friday Aug. 26	EXCHANGE	Week Shares	Lowest Highest	Lowest Highest
*14 16 *45 53 *24 26 *73 78 57 578 *161 185 164 185 164 374 38 5478 553	*14 16 *45 51 *24 25 *72 75 57 <sup>1</sup> 4 58 <sup>1</sup> 4 *161 185 16 <sup>1</sup> 4 185 16 <sup>1</sup> 4 3× <sup>3</sup> 4 54 <sup>7</sup> 6 57	$\begin{array}{c} *15 & 17 \\ *48 & 52 \\ 243_4 & 243_4 \\ 577_6 & 583_4 \\ 171 & 171 \\ 167_8 & 173_2 \\ 39 & 405_2 \\ 567_6 & 577_8 \end{array}$	$\begin{array}{c} *15 & 17 \\ *46 & 49 \\ *24 & 25 \\ *72 & 75 \\ 57 & 58 & 8 \\ \$165 & 165 \\ 17 & 3 & 18 & 3 \\ 40 & 42^{5} \\ 56^{7} \\ 6 & 57^{3} \\ 8 \\ 56^{7} \\ 6 & 57^{3} \\ 8 \end{array}$	16 1678 46 49 25 26 26 73 78 58 60 *165 185 18 <sup>3</sup> 2 1976 48 <sup>3</sup> 2 45 57 5755	59 5.76 *165 185 20 8 22 5 443 45 5 56 5 57 5	C.&E.I.com stock tr ctfe St. Louis Southwestern. Do pref	$\begin{array}{r} 1,070\\ 300\\ 15,000\\ 110\\ 35,900\\ 23,285\\ 237,110 \end{array}$	<ul> <li>[261] Mar 1</li> <li>75 Aug16</li> <li>394 Jan 6</li> <li>60 Aug25</li> <li>150 Jan 9171 Aug23</li> <li>94 Jine 1</li> <li>224 Aug26</li> <li>253 Jine 1</li> <li>454 Aug23</li> <li>415 Mar14</li> <li>574 Aug23</li> </ul>	7 Oct 154 Jan 32 Oct 58 Jan 13 Oct 2476 Jan 68 Aug 88 Feb 39 Dec 78 Feb 148 y Sep 170 J1y 12 Aug 30 Jan 24 Aug 66 Jan 3856 Sep 684 Mar
27 <sup>8</sup> 27 <sup>5</sup> 92 <sup>1</sup> 93 •123 126 •123 126 •19 <sup>1</sup> 22 <sup>3</sup> •25 <sup>3</sup> 26 \$8 <sup>1</sup> 38 <sup>1</sup> 38 <sup>1</sup> 98 98 <sup>3</sup>	27 <sup>1</sup> 28 2× <sup>5</sup> 93 <sup>1</sup> 4 93 <sup>1</sup> 4 28 29 124 126 *19 22 25 <sup>7</sup> 6 25 <sup>7</sup> 6 39 39 98 <sup>1</sup> 3 98 <sup>3</sup> 4	$ \begin{array}{r} 28^{1}_{4} & 29 \\ 93^{1}_{4} & 93^{5}_{6} \\ \hline 28^{7}_{6} & 29^{1}_{2} \\ 123 & 123^{1}_{4} \end{array} $	28% 29 2 93 4 93 8 283 293 *122 124 26 2 267 39 4 39 2 98% 985	287 <sub>6</sub> 293 <sub>8</sub> 93 ½ 94 293₄ 305 <sub>6</sub> 123 123 *19 23 27 28½ 39 ⅓ 43 ≹99 99	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Southern v.tr. cfs. stmped Do pref. do M. & O. stock tr. ctfs Pexas & Pacilic Toledo Railways & Light Tol. St. L. & W. v. tr. ctfs Do pref. vol. tr. ctfs	133,821 5,575 222 48,675 840 2,560 9,380	184 F6024 29 4 Aug24 77 b Jan 6 94 8 Aug26 90 Fe025 94 Aug19 20 b 70 r 7 31 Aug26 115 Mar14 1264 Aug10 17 b 20 r 21 12 22 Jan 21 21 b Mar27 29 b Jan 23 32 Fe024 43 Aug25 87 b Fe023 99 4 Aug15	16 <sup>1</sup> / <sub>2</sub> Oct         36 <sup>1</sup> / <sub>2</sub> Jan           63 <sup>1</sup> / <sub>2</sub> Oct         96         Feb           85         J'ne         96 <sup>1</sup> / <sub>2</sub> Mar           20 <sup>1</sup> / <sub>4</sub> Aug         43 <sup>5</sup> / <sub>8</sub> Feb           100         Oct         128 <sup>7</sup> / <sub>6</sub> Jan           17 <sup>1</sup> / <sub>4</sub> Oct         37 <sup>3</sup> / <sub>8</sub> Jan           15         Sep         31 <sup>7</sup> / <sub>6</sub> Jan           24         Sep         48         Jan           79         Oct         122 <sup>1</sup> / <sub>4</sub> Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 97^{3}_{4} & 99^{5}_{8} \\ 95 & 95 \\ *13 & 15 \\ *53 & 54 \\ 17^{3}_{4} & 18^{3}_{4} \\ 86^{5}_{8} & 37^{3}_{4} \\ 816 & 16 \\ *40 & 42 \\ *24 & 25 \\ 17^{1}_{8} & 17^{1}_{2} \end{array}$	$\begin{array}{c} 99441004_{2}\\ 95923\\ 143415\\ 54644\\ 87593334\\ 41442\\ 16\\ 44042\\ *2425\\ 17178_{8}\end{array}$	$\begin{array}{c} 9876 & 9934 \\ *94 & 25 \\ 15 & 15 \\ 54 & 54 \\ 19 & 19 \\ 37^{1}2 & 38^{1}2 \\ 16 & 16 \\ 41 & 41 \\ 24^{1}3 \\ 24^{$	$\begin{array}{c} 991_{6}100_{7}\\ 95 & 95\\ 13_{2} & 15\\ 55 & 56\\ 19_{4} & 19_{5}\\ 38_{2} & 39\\ 16 & 16\\ 241 & 41\\ 25 & 25\\ 17_{2} & 18_{7}\\ \end{array}$	$\begin{array}{r} 99^{3_8}100^{1_4}\\ 94^{7_6}&95\\ *14^{1_2}&15^{1_4} \end{array}$	10 0101	162,745 3,360 550	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 <sup>5</sup> <sub>9</sub> Oci 32 <sup>3</sup> <sub>4</sub> Feb 27 <sup>1</sup> <sub>2</sub> Sep 55 <sup>1</sup> <sub>4</sub> Feb 12 J <sup>1</sup> Jy 27 <sup>1</sup> <sub>2</sub> Feb 40 <sup>1</sup> <sub>4</sub> Nov 62 May 20 Sep 38 <sup>1</sup> <sub>2</sub> Feb 14 <sup>1</sup> <sub>2</sub> Oct 29 <sup>1</sup> <sub>4</sub> Feb
	*384 40 \$225 225 544 564 18% 1876 78 78 *3248 5334 *915 94 *22 24 *195 205 *5 6	30 39 39 39 39 39 39 39 30 230 55 5 56 34 18 34 19 79 34 79 34 33 34 5 91 5 95 *22 24 \$20 2 210 *5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 42 *225 233 56 5 57 4 1834 19 79 4 79 4 \$234 3234 *91 5 95 *52 24 210 \$215 *5 6	$503_{6} 571_{2}$ *1834 19 380 80 $32 321_{2}$ *011_2 94 *22 23 *06 217 *5 6		193,080 1,200 860 1,150 15 851 200	2220 Feb 2 230 Aug23 43 b Feb 8 57 2 Aug26 143 J 1y 1 21 b 3 an 27 67 Jan 6 79 4 Aug23 24 4 J ne14 343 Aug > 88 3 4 J ne 6 92 Aug17 22 Aug17 26 2 Aug17 22 Aug17 26 J 1y 18 180 J ne 2 (21 5 Aug25 5 Aug 8 8 2 Feb 15	2204 Jan 235 Feb 335,0ct 755,Mar 174,Nov 413,Jan 605,Nov 93 Jan 254,Aug 464,Fob 82 J'ly 93 Feb 24 Nov 412,Jan 171 Aug 235 Feb 6 J'ly 293,Jan
*4 4 <sup>3</sup> 4 •19 <sup>1</sup> 4 21 •6 <sup>7</sup> 5 6 <sup>7</sup> 6 •27 27 <sup>1</sup> 2 •10 <sup>1</sup> 5 11 <sup>1</sup> 2 •26 <sup>1</sup> 5 20 <sup>1</sup> 4 •21 21 <sup>1</sup> 4 •88 90 •3 <sup>1</sup> 5 4 •88 50 •3 <sup>1</sup> 5 4 •8 <sup>2</sup> 5 18 <sup>1</sup> 5	$\begin{array}{rrrr} {}^{*4} & {}^{43}_{4} \\ {}^{*19}_{4} & {}^{21}_{21} \\ {}^{71}_{27} & {}^{71}_{27} \\ {}^{*27} & {}^{271}_{23} \\ {}^{*11}_{4} & {}^{11}_{12} \\ {}^{21}_{21} & {}^{*88}_{20} \\ {}^{*31}_{23} & {}^{4}_{2} \\ {}^{19}_{20} & {}^{64}_{76} \end{array}$	21 21 8 *884 90 *352 4	4 4 21 21 65 67 127 27 11 11 *30 32 21 214 90 90 *35 4 195 195 49	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 194 21 \\ 26 5 7 \\ 26 261 \\ 125 14 \\ 35 355 \\ 20 205 \\ 200 90 \\ 90 4 \\ 43 \end{array}$	Amer Hide & Leather De pref. American Ico Do pref. Merican Linkeed. Do pref. American Locomotive. Do pref.	$ \begin{array}{c} 100\\ 1,090\\ 2,189\\ 1,750\\ 625\\ 6,390\\ 460\\ 1,500 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
•120 185 93 93 129 18 130 •131 132 •137 1 13 •137 1 13 •137 12 •137 2 •137 2 •14 •14 •157 2 •175 2 •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 15 & 52 & 15 & 76 \\ 63 & 56 & 64 & 56 \\ 106 & 76 & 107 & 44 \\ *125 & 135 & 53 & 56 & 54 \\ 129 & 53 & 135 & 51 \\ 129 & 53 & 131 & 131 \\ 131 & 131 & 131 \\ *137 & 51 & 32 \\ *138 & 139 & 79 & 57 \\ *75 & 80 & \\ *213 & 220 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 130 5131 4 \\ 1343 4 1343 \\ \mathbf{*1375} 8139 \\ 12 12 \\ 80 80 \end{array}$	American Sugar Refining	33.245 2,048 165 800 3,280	883, Jan 61074, Aug 7 110 Jan 21125 Aug 26 85 Jan 6 93 2 Aug 12 122 4 Mar 71343, Aug 26 123 Jan 41343, Aug 26 121 Feb161393, Aug 10 10 Jan 4 124, J'ly 27 69 Jan 25 80 Aug 25 61 Feb 20 80 4 Aug 26	80 <sup>4</sup> Oct 99 <sup>5</sup> Feb 90 <sup>6</sup> Aug 126 Mar 80 Sep 98 <sup>3</sup> <sub>9</sub> Jan 107 <sup>1</sup> <sub>8</sub> Oct 134 <sup>4</sup> <sub>9</sub> Jan 116 Aug 123 Deo 117 <sup>1</sup> <sub>4</sub> Oct 169 Feb 7 <sup>1</sup> <sub>2</sub> Oct 169 Feb 65 Oct 169 Feb 55 Oct 80 Jan 58 Oct 125 <sup>1</sup> Feb
*5 12 7 •49 49 14 \$6 56 12 16 12 36 •19 53 19 6 12 118 118 •12 12 13 •66 70 •22 19 23 16 •168 164 12	$\begin{array}{c} {}^{\circ}{}^{\circ$	*6 <sup>1</sup> / <sub>2</sub> 7 *49 49 49 5 66 <sup>1</sup> / <sub>2</sub> 37 65 65 12 6 12 8 19 6 <sup>1</sup> / <sub>2</sub> 19 7 8 117 5 117 5 *12 5 13 *66 64 5 23 23 5 163 64	$\begin{array}{c} {}^{\bullet}{}^{5}{}^{1}{}^{2} 7 \\ {}^{*}49 & 49 \\ {}^{1}{}^{2}{}^{2} \\ {}^{8}60 & {}^{6}6 \\ {}^{1}13_4 & 12 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{1}97 & 197 \\ {}^{2}9 \\ {}^{1}93 & 137 \\ {}^{1}8 \\ {}^{8}66 & 70 \\ {}^{*}22 \\ {}^{1}23 \\ {}^{2}23 \\ {}^{1}2 \\ {}^{2}23 \\ {}^{1}2 \\ {}^{2}3 \\ {}^{1}163 \\ {}^{1}164 \end{array}$	6 6 4 *48 49 5 36 5 36 5 *60 12 12 3 19 6 5 10 7 5 *117 118 13 5 13 5 *03 69 7 \$23 5 23 5 163 5164	*48 4 49 5 8634 3778 *60 13 12 195 5 19554 *117 118 13 5 13 5 13 5 1 5 13 5 15 13 5 15	Butterick Co. (volorado Fuel & Iron () Do pref. Col. & Hock. Coal & Iron. Consolidated Gas (N. Y.). Continental Tobacco, pref Corn Products. Do pref. Distillers Securit's Corp. General Electric.	$\begin{array}{c} 100\\ 4,560\\ 100\\ 1,300\\ 13,360\\ 780\\ 875\\ 50\\ 1,070\\ 1,227\end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 Oct 154Jan 40 Aug 55 Jan 24 Nov 824Jan 65 Dec 122 Jan 95Nov 224 Feb 164 Aug 222 Jan 9434 Aug 119 Jan 1552 Nov 35 Mar 60 Nov 854gJan 20 J4 Ja34Jan 136 Sep 204 Feb
15 15 372 72 5 33 38 *32 35 *75 78 *107 13 *47 5 47 *107 47 *107 47 *107 47 *109 22 5 *25 130	*143, 15 6 72 72 *35 38 *31 33 76 76 *10 13 247 5 474, *105 5 108 5 223, 223, *25 95 *125 130	$\begin{array}{c} 14 \downarrow_{4} \ 14 7_{6} \\ 72 3_{6} \ 72 3_{5} \\ \hline \\ $	$147_{0} 147_{0} 72'_{0} 72'_{0}$ $31 32 76 76 $ $10 13 47'_{0} 48 $ $109 109 23'_{0} 24 $ $23'_{0} 24 $ $95 98 129'_{0} 133$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 5 14 5 728 723 831 32 77 77 *10 13 *47 5 10 5 22 3 23 4 *92 5 97	International Paper	1,600 440 1,005 80 15,240 100	$\begin{array}{c} 71 \mathbf{_2} \operatorname{Feb} \; 9 \; 78 \; \operatorname{Apr}_4 \\ 6 \mathbf{_2} \operatorname{Mar21} \; 14 \mathbf{_2} \mathbf{_2} \mathbf{_1} \mathbf{_2} \mathbf{_3} \\ 36 \; \operatorname{Jan} \; 4 \; 4 \mathbf{_3} \mathbf{_4} \; \mathbf{_1} \mathbf{_2} \mathbf{_1} \mathbf{_2} \mathbf{_3} \\ 100 \mathbf{_4} \; \operatorname{Jan} \; 16 \; 109 \mathbf{_4} \; \operatorname{Aug}_6 \\ 14 \mathbf{_5} \operatorname{Feb} \mathbf{_25} \; 24 \mathbf{_2} \mathbf{_2} \mathbf{_1} \mathbf{_2} \mathbf{_1} \mathbf{_1} \\ 80 \mathbf{_4} \; \operatorname{Jan} \; 26 \; 96 \; \operatorname{Aug}_6 \end{array}$	23 Nov 73 Jan 28 Dec 404 May 70 Oct 894 Jan 64 Sep 13 May 32 Oct 476 Feb 94 Oct 1067 May 104 Nov 295 Feb 75 Oct 95 Feb
*863 89 *275 28 100 4 100 4 *325 335 76 76 *217 220 *183 195 *76 77 *74 7 *74 7 *14 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	89 27 <sup>3</sup> 4 100 <sup>3</sup> 4 101 33 27 <sup>3</sup> 7 <sup>1</sup> 7 <sup>1</sup> 4 <sup>3</sup> 7 <sup>1</sup> 7 <sup>1</sup>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 913_4 & 924_4 \\ 294_4 & 30 \\ 1014_9 & 1024_4 \\ *32 & 324_2 \\ 77 & 77 \\ *216 & 220 \\ *183_4 & 194_2 \\ 78 & 78 \\ 74 & 78 \\ 42 & 424_4 \end{array}$	$\begin{array}{c} 92^{1}_{2} & 93\\ 29 & 29^{1}_{4}\\ 102^{1}_{6} & 102^{1}_{4}\\ 33 & 33\\ 77 & 77\\ *216 & 220\\ *18^{3}_{4} & 19^{1}_{4}\\ 78 & 78\\ 7^{3}_{5} & 7^{3}_{5}\\ 43^{1}_{2} & 44 \end{array}$	North American Co., new Dacitic Mail eop. Gas-L.& C. (Chic.) Pressed Steel Car Do pref. Pullman Company Dailway Steel Spring Do pref. Republic Iron & Steel. Do pref.	14,458	24 4 May16 34 J 19 13 77 May16 77 4 Aug 1 209 Mar14 222 J 19 15 16 May18 24 5 Mar 2 713 Mar16 79 J 19 13 6 May16 83 Jan 25 87 May18 49 5 Jan 23	63 Sep 124 b Jan 17 Aug 423 Jan 873 Sep 1083 Feb 22 b Nov 653 Jan 62 b Nov 95 Feb 196 J'ly 2353 Jan 16 Sep 37 Feb 57 Nov 90 Feb 55 Nov 205 Feb
*18 5 19 79 5 79 5 *37 38 *33 5 87 *6 1 43 6 4 *29 51	*184 19 *76 764 *37 384 *37 384 *38 384 *37 384 *37 384 *37 37 37 37 37 37 9 9 94	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$18\frac{1}{4} 18\frac{1}{4}$ *79 <sup>1</sup> / <sub>2</sub> 81 37 37 *83 <sup>1</sup> / <sub>2</sub> 87 *5 <sub>0</sub> 37 44 <sup>3</sup> / <sub>8</sub> 45 31 31 4 4 <sup>1</sup> / <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Bubber Goode Mfg. Do pref	900 250 500 100 9,200	$ \begin{array}{r} 143_{4}  \mathrm{Apr16} & 224_{4}  \mathrm{Jan 27} \\ 743_{4}  \mathrm{Jan 15} & 81  \mathrm{Aug19} \\ 814_{3}  \mathrm{Jan} & i  413_{4}  \mathrm{Apr 12} \\ 77   \mathrm{Jan} & 5  80  \mathrm{Aug 17} \\ 3_{4}  \mathrm{Mar} & 1  17_{6}  \mathrm{Feb 24} \\ 314_{9}  \mathrm{May16} & 464_{4}  \mathrm{Aug} \\ 25   \mathrm{May16} & 464_{4}  \mathrm{Aug} \\ 37_{9}  \mathrm{Aug13} \\ 37_{9}  \mathrm{Aug19} & 54_{4}  \mathrm{Jan} \\ 45   \mathrm{Feb 24} & 584_{4}  \mathrm{Jan} \\ \end{array} $	12 J'ly 30 Feb 60 J'ly 84'2 Feb 22'4 Oct 72 Feb 67 Nov 97'2 Feb 25'6 Nov 68'2 Feb 25'7 Nov 68'2 Mar 22 Aug 40'3 Jan 4'5 J'ly 15 Jan 57'3 Dec 79'3 Jan 6 Sep 15 Feb
*756 778 *8518 8512 *47 49 \$19 19 *75 7512	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$120 & (121) \\ 7^{1_2} & 7^{5_5} \\ 86 & 86^{1_8} \\ \hline \\ ^{+}48^{1_6} & 49 \\ 18^{3_4} & 19 \\ 75^{1_4} & 76 \\ \hline $	53   53   53   54   53   54   53   54   54	\$122 123	Do pret. United States Express. United States Leather Do pref. U S Realty & Construction Do pref. U S Realty & Improve'nt United States Rubber Do pref.	800 595 4,400 1,825	40 Ma <sup>2</sup> 24 53 <sup>4</sup> <sub>4</sub> Au <sup>2</sup> 5 100 Feb 24 ¢123 Aug2o 6 <sup>4</sup> <sub>2</sub> May27 8 <sup>4</sup> <sub>4</sub> Jau2o, 75 <sup>5</sup> <sub>9</sub> Jan 4, 86 <sup>5</sup> <sub>9</sub> Aug48 5 <sup>4</sup> <sub>4</sub> Jan 15 9 <sup>4</sup> <sub>9</sub> Jan 21 40 Jan 14 63 <sup>4</sup> <sub>9</sub> May23 43 J <sup>4</sup> <sub>1</sub> y 13 52 <sup>4</sup> <sub>4</sub> Aug26 10 <sup>4</sup> <sub>2</sub> Feb 6 19 <sup>7</sup> <sub>8</sub> J <sup>4</sup> <sub>1</sub> y 22 41 Jan 4 78 <sup>4</sup> <sub>9</sub> J <sup>4</sup> <sub>1</sub> y 19	33 Nov 55 Feb 95 Aug 150 <sup>1</sup> 4 Feb 6 Sep 15 <sup>1</sup> 5 Feb 71 <sup>1</sup> 2 Oct 96 <sup>3</sup> 4 May 4 Dec 28 <sup>1</sup> 2 Jan 80 <sup>1</sup> 4 Nov 73 Jan 7 J <sup>1</sup> 1y 19 <sup>1</sup> 6 Feb 80 <sup>1</sup> 4 J <sup>1</sup> 1y 58 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1158 124 58 594 314 323 3105 105 *213 \$894 897 *109 160	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 117_{\theta} & 12\\ 583_4 & 593_5\\ 323_4 & 323_5\\ 105 & 105\\ \frac{3}{2}50 & 250\\ 893_4 & 40\\ 8153 & 159\\ 185 & 185\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	United States Steel. Do pref. Do pref. Wells, Fargo & Co Wells, Fargo & Co West'n Union Tele'gph West'gh'se El& Mig assen Do 1st pref.	26,730 176,540 4,0+5 2,550 290 1,031 500 100	85 May1: 127g J'1y 18 514 May1: 63 5 J'1y 25 224 J'1029 34 4 Jan 25 976g Apr 16 106 4 Jan 26 2200 J'ne16 250 Aug23 85 May19 90 Aug24 153 May 21737g Jan 21 180 Aug17 104 Jan 19	10 Nov 39% Feb 40% Nov 89% Jan 17% Sep 66% Feb 80 Aug 128% Feb 6191 J'ly 240% Feb 80% Sep 93 Jan 130 Oct 221 Jan
	1 0001		1		1	NIES-BROKERS' O			and the barries to be
Banks Wash, H'hts', Wost Side', Yorkville', BROOKLYN	500	Hanks BROOKLYN Manutactre' Mechanics', Merchants', Nassau Nat City North Side' People's'.	. 280 . 1J0 . 400 . 300 310	Trust Cor N. Y. CITV Bankers' T Howl'gGree Broadway' C'HC'tyH& Central Tr' City Trust.	r. 300 eu 200 r. 144 148 fr 510 530 81 1950 200	Farm Lo & Tr 1300 135 Fifth Ave Tr 525 550 Guaranty Tr 575 Guardian Tr 140 Kunck 'tr'k'r 300	60 NY Nort Real Stan Tr C Unic	Life&Tr 1030 1030 Sec & Tr 030 BR h Amer. 247 \ 252 \ East Tr'1 325 Brod dardTr't 325 Flat o of Am. 450 405 Fra m Trnat 1350 1400 Ha	Ist Co's         Bit         Ask           DORLYN         200
Borongh¶ Broadway¶ Brooklyn¶ Con'y1& BB' First	300 140 (80) 100	17th Ward Spragne Stoyvesant Union Wallabout	$\begin{array}{c} 155 \\ 190 \\ 210 \\ 185 \\ 200 \\ 160 \\ 155 \\ 155 \end{array}$	Coloniat Commonw' Eastern Ti Empire Equitable '		Meronntile. 975 (102 Merchanta". 214 Metropolitan 539 610 MorionTrust 870 80 Mut.Alfiance 200 224 Crights. 6 f5x dividend a	25 Unit Van Was Win	N'denTr 198 202 Nas hington 390 Peo dsor 160 Will	28 Co 400 1 L de Tr. 275 300 8au

\* Bul and asked prices, no sales on this day, 4 Loss than 100 shares. 1 BX rights, c EX dividend and rights, 1 Sale at Stock Exchange or at auction this week, 6 EX stock dividend. 3 Frust Oo, certificities, 4 B inds marked with a paragraph (§) are State banks

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

			COL TING	FOUR PAGES			
BONDS N. Y. STOCK EXCHANGE WERE ENDING AUGUST 26	Friday Aug 26	Week's Range or Last Sale	Range Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING ACGUST 26	Price Briday Aug 26	Week's Ranye or Last Kale	Range Since January 1
U. S. Government U S 2s consol registered. d1930 Q U S 2s consol coupon	J 1054 Sale	1054 1054 5	Low High	Chatt Dry pur mon g 4s. 1951 J. Mac & Nor Div 1st g 5s. 1946 J.	D 55 J 104	92 <sup>1</sup> <sub>2</sub> May'04 104 Feb'04	No Low High 8212 9212 104 104
U S Zs consol coupon			105 <sup>1</sup> 4 106 <sup>1</sup> 4	Mid Ga & Atl Div 5s1947 J Mobile Div 1st g 5s1946 J	.11 103	1102 155400	 107 4 107 4 128 134 127 2 130 2 111 4 113 2
U S 3s coupon	F 105 4 105 4 F F 105	105 Aug'04 105'4 105'4 107 J'ne'02 104'8 105'2 104'8 105'2 106'8 J'ly'04 106'8 J'ly'04 132'8 May'04	105 <sup>1</sup> 4108 104 <sup>7</sup> 8107 <sup>1</sup> 8	Am Dock & Imp gn 58.1921 J Le & Hud R gen gu 581920 J Leh & Wilks B Coal 58.1912 M	9 . TOA.4	111 <sup>1</sup> 2 J'ly '04	****
U S 48 registered	J 107 1073 J 107 1073 F 1313 1824 F 132 1824	106% J'ly '04 106% J'ly '04 132% May'04 131% Aug'04 111% Mar'04	10641084 1064108 13281327 1315134	Con ext guar 4 <sup>1</sup> <sub>2</sub> sg1910 Q. N Y & Long Brgeng 4s 1941 M. Cent Pacific See So Pacific Co	M 103 Sale	103 103	1. 100 103
U S 4s coupon				Gold 6s	0 $107\frac{1}{2}$ 0 $111\frac{1}{2}$ N 119 Sale	108 J'ly'04 111 <sup>1</sup> 2 J'ly'04 1184 119	$\begin{array}{c} \dots \\ 103 \\ 109 \\ 109 \\ 24 \\ 114 \\ 113 \\ 118 \\ 113 \\ 118 \\ \end{array}$
Frankfort-on-Main 3 <sup>1</sup> 28 ser 1 M- <i>i These are prices</i> of Japanese Govt 6s ctis full paid Repub of Cube 5s offs tull paid	$\begin{array}{c c} s & 195 \\ \hline m & the basis of \\ t & 93^{1}_{4} \text{ Sale} \\ 1013 \text{ Sale} \end{array}$	195 2 Feb'02 /our marks to o 93 8 93 4 113	ne do llar. 92 <sup>1</sup> 2 93 <sup>5</sup> 8	Registered         1939           General gold 4 bas         1992           Registered         1992           Craig Valley 1st g 5s1940         J	S 107-2 Sala	106 2 107 2	113 118 51 100 \square 107 \square
Frankfort-on-Main 3 <sup>1</sup> 28 set 1 M. † These are price a Japanese Govt 6s ctis full paid O. Repub of Cuba 5s offs full paid 2d instal paid for 5s of 1904. Se U S of Mexico s 1 g 5s of 1839 4 State Securities	p 100 <sup>4</sup> J ‡ 7 hese are pr	1007 Aug'04 197 2 J'ly '04 ices on the basis	38-101-5 38-101-5 \$97-5 100-5 0/ \$5 to \$.	R & A Div 1st cong 4s1940 J 2d consol g 4s	J 101-2103 J 95 98-5	102 Aug 04	99 <sup>1</sup> 2108 94 <sup>1</sup> 497
Alabama class A 4 to 51906 J - Class B 5s	$ \begin{array}{c c} J & 102  {}^{1}\!\!8 \\ J & 102  {}^{1}\!\!6 \\ \end{array} $	102 <sup>1</sup> 4 Ang'04 109 <sup>1</sup> 4 Oct '00	102 10234		NI 944	90% Dec'03 84 Aug'04 785 784	8112 8514 65 741 80
Class C 4s	J	102 <sup>1</sup> 2 Mar'02 111 Mar'02 121 Mar'03 102 <sup>1</sup> 4 J'ly'04	1021, 105	Registered			99 102 25 91 95 14
Small Missouri funding1894-1995 J- North Carolina consol 4s.1910 J-	J J 1024	101 .717'04		Idinois Div 3 bs	$J 105\frac{1}{4}$	90 5 Apr '04 105 4 Aug '04 109 5 Apr '04	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
68		136 <sup>1</sup> 2 J'ly '01 120 Mar'00 96 J'ly '04 931 Nov'02	9514 97	Sinking fund 4s 1919 A- Nebraska Extension 4s.1927 M-	0 102 N 105 1054	104 '8 104 's 105 Dec'03	$ \begin{array}{c} 1093, 1093, \\ 003, 1023, \\ 1003, 1021, \\ 21034, 1063, \\ \end{array} $
Small. Virginla fund debt 2.3s. 1991 6s deferred Brown Bros ctis.	J *9478 612 712	92 4 Mar'04	91 12 92 1 6 12 7	Joint bonds See Great North Debenture 5s	(	100% Feb '04	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Railrond Alabama Cent See So Ry Alaba Mudi See At Coast Line Albany & Sues See Usi & Hand				l lat consol g 6s 1934 Å.	01 1386 1		114 110 105 % 108 % 129 129 10 114 % 119 %
Albany & Susq See Del & Hud Allegheny Valley See Penn RR Alleg & West See Buff R& P Ann Arbor 1st g 48	J 96	9534 Aug'04	917. 953.	General consol 1st 5s 1937 M. Registered	110	110 Aug 04	11241164
Anu Arbor 1st g 4s	$v = 94^{3}_{4} 95^{1}_{5}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 98^{7}_{8} 103^{4}_{2} \\ 99 \ 103^{1}_{4} \\ 87^{1}_{4} \ 95^{3}_{4} \end{array}$	Chie Mil & St Daul con 70 1005 . L.	J 113 J 10934	130 <sup>1</sup> 4 130 <sup>1</sup> 4 114 <sup>1</sup> 2 114 <sup>1</sup> 2 109 <sup>1</sup> 2 J'ly '04 172 Aug'04	$\begin{array}{c} 9 \\ 126 \\ 2 \\ 1111 \\ 2 \\ 108 \\ 109 \\ 2 \\ 109 \\ 109 \\ 109 \\ 107 \\ 4 \\ 10 \\ 109 \\ 100$
Registered	N 92 <sup>3</sup> 4 Sale 98 <sup>1</sup> 2	82 <sup>1</sup> <sub>2</sub> Jan '04 92 <sup>3</sup> <sub>4</sub> 93 <sup>1</sup> <sub>9</sub> 33 99 Aug'04 97 <sup>1</sup> <sub>2</sub> 99 <sup>1</sup> <sub>4</sub> 36	875 935 98 100	General g 4s series A	J 11014 J 109	110 Aug'04 109'2 Aug'04 109'4 J'ne 04	$\begin{array}{c} 109 & 1103 \\ 107 \frac{1}{4} & 110 \\ 109 \frac{1}{2} & 109 \frac{1}{2} \end{array}$
East Okla Div 1st g 4s. 1928 M Chio & St Louis 1st 6s. 1915 M Atl Kuox & Nor 1st g 5s. 1946 J Atlantic Coast 1st g 4s. h1952 M	) [[04]	114 <sup>1</sup> 2 Oct '02 100 <sup>1</sup> 4 100 <sup>7</sup> 8 366		Chie & L Su Div g 581921 J Chie & Mo Riv Div 581926 J Chie & Pac Div 681910 J	$114^{7_8}$	97 2 97 2 116 2 Apr'03 116 Apr'04	$3 974 987_8$ $1153_9119$
Atlantic Coast 1st g 4s. h1952 M. Charles & Sav 1st g 7s. 1936 J. Sav F & W 1st gold 5s. 1934 A- 1st gold 5s	1 134	125 4 Nov'03	1106 1105	Chio & P W 1st g 5s1921 J- Dak & Gt So g 5s1916 J- Far & Sou assu g 6s1924 J- Hast & D Div 1st 7s1910 J-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	116 116 111 <sup>1</sup> , Aug'04 137 <sup>1</sup> 2 J'ly '99	$\begin{array}{c} 2 \\ 11434 \\ 10934 \\ 11134 \end{array}$
let gold 5s 1934 A- Ala Mid let gu gold 5s 1928 M- Bruns & W let gu g 4s 1938 J. Sil Sy Oca & G gu g 4s 1918 J. Atlantic & Danv See South Ry	95 974	114 Aug'04 93 J'ly'04 98 Aug'04	109 114 93 93 98 98	Hast & D Div 1st 7s1910 J. 1st 5s1910 J. I & D Exten 1st 7s1908 J. LaCrosse & D 1st 5s1919 J.	$\begin{array}{c}115_{4}118\\106\\172_{4}\\1197\end{array}$	11734 May'04 106 Aug'04 169 Mar'04	$\begin{array}{c} 1071109\\ 1071100\\ 109121094\\ 109121094\\ 109121094\\ 11539119\\ 10939111\\ 1143117\\ 109391113\\ 116391113\\ 106106\\ 106106\\ 106106\\ 1063107\\ 11241229\\ 10034112\\ 10934112\\ 10934112\\ 1103$
	95 12	9434 951g 28	9278 9619	Mineral Point Div 581910 J- So Minn Div 1st 681910 J- Southwest Div 1st 681909 J-	1106 $1107_8$ $1093_4$	112-2 J 1y '04 107 May'04 111 Aug'04 112 May'04	$112\frac{1}{2}112\frac{1}{2}$ $106\frac{3}{4}107$ $110\frac{1}{4}1125$ 1093, 112
Austin & N W See South Ry Austin & N W See South Ry Balt & Ohio prior 1g 3 '38.1925 J. Gold 4s. Kegistered. Conv deb 4s. PJun & M Div 1st g 3 '28.1925 N- b Y The W W value of the south Research Conversion of the south Research Conv	1034 Sale	954 May'04 1034 1034 82 103 J'ly'04 98 L'ne'04	$\begin{array}{c} 924 \\ 924 \\ 1004 \\ 1034 \\ 100 \\ 103 \\ 07 \\ 08 \end{array}$	Wis & Minn Div g 5s 1921 J- Mil & No 1st M L 6s 1910 J- 1st consol 6s 1913 J-	$\begin{array}{c}1147_{9}\\1113_{4}113\\1165_{2}\\1165_{2}\end{array}$	114 <sup>1</sup> 4 J'ly'04 112 J'ly'04 115 <sup>1</sup> 2 J'ne'04	$\begin{array}{c} \cdots & 114 & 1164 \\ \cdots & 1103_4 & 112 \\ \cdots & 1144_4 & 1173_8 \end{array}$
PLE&WVa Sys ref 4s1941 M-1 Southw Div Lat # 3bs	99 Sale	914 $92$ $37984$ $99$ $21911$ $99$ $21$	8712 92 9212 99	Chic & North w cons 781915 Q- Extension 481886-1926 F- Registered1886-1926 F- General gold 3 <sup>1</sup> 281987 M-	985 100	1284 Aug'04 10478 J'ne'04 1028 May'04	$\begin{array}{c} \dots & 127_{5_8} 129_{3_4} \\ \dots & 102_{3_4} 105 \\ \dots & 102_{5_8} 102_{5_8} \\ \end{array}$
Registered		904 J'ly '02 105 2 Mar'04 108 J'ne'04	105 <sup>1</sup> 2105 <sup>1</sup> 2 108 108	Registered	113 12	103 Nov'98. 117 J'ly'04. 111 2 Dec'03.	$\begin{array}{c} 1095, 112\\ 114 1161_{4}\\ 1103, 112\\ 1141, 1173_{9}\\ 1275_{9} 1293_{4}\\ 1023_{4} 105\\ 1023_{4} 105\\ 1025_{9} 1025_{9}\\ 5961_{2} 100\\ 1111_{4} 118\\ 1111_{4} 118\\ 106 107\\ 104 106\\ 104 1041_{4}\\ 1071_{2} 1087_{9}\\ 1037_{9} 1087_{9}\\ 1131_{2} 118\\ 1131_{2} 118\\ 1131_{2} 118\\ 1141_{9} 116\\ 116\\ 116\\ 116\\ 116\\ 116\\ 116\\ 116$
Pitts Clev & Tol 1st g 6s 1922 A- Pitts & West 1st g 4s1917 J - J P M & Co certis Bat Creek & S See Mich Ceut	98 100 97	904 J 19 02 105 ½ Mar'04 108 J 1604 119 ½ Mar'04 98 J 1604 100 ¼ Feb'03	98 98 98 98	Sinking fund 5s1879-1929 A-           Registered1879-1929 A-           Debenture 5s	$111^{1}2$	110 J'ne'04. 107 Mar'04. 105 J'ly'04.	$\begin{array}{c} \dots & 108^{\frac{1}{4}} \\ 106 \\ 107 \\ \dots & 104 \\ 106 \\ \end{array}$
Beech Creek See N Y C & H Bellev & Car See Illinois Cent Bklyn & Montank See Long 1 Bruns & West See Atl Coast L				Debenture 5s	$1093_4$ $1083_4$ $1173_8$	104 Mar 04 1084 J'us'04 1084 Jan'04 118 J'ly'04	104 1044 $107 \frac{1}{2} 1087$ $108^{3} 4 108^{3}$ $113 \frac{1}{2} 118$
Buffalo N Y & Erie See Erie Buffalo R & P geu g 5s1937 M-S All & West 1st g 4s gu1998 A-0	1154	117 <sup>1</sup> 2 Aug'04	113 12 117 %	Registered	$116_{3_{9}}$ 1 108 107 <sub>12</sub> 1	114 <sup>1</sup> 9 J'ue'04 . 106 Nov'02 .	114 1 116 105 2 105 2 106 2 105 2 196 129 196 129 1174 1187 103 103 121 2 125 121 2 125 121 1 105 2 101 105 2 101 105 2
Cl & Mah 1st gu g ba1943 J. Rooh & Pitts 1st g 6s1921 F. Consol 1st g 6s1922 J. Buffalo & Southwest See Eric	110	103 Apr'97 121 ½ Mar'04 123 % Aug'04	$\frac{121 \frac{1}{2} 121 \frac{1}{2}}{121 \frac{1}{8} 124}$	North Illnots 1st 5s1910 M-: Ott C F & St Paul 1st 5s.1909 M-: Winona & St Pet 2d 7s.1907 M-f Mil L S & West 1st g 6s 1921 M-2	$10^{4}$ $10^{4}$ $110^{4}$ $129^{3}$ $130^{4}$	105 2 May'04 105 8 Nov'03 109 4 J'n6'04 127 4 J'n6'04	$105\frac{1}{2}105\frac{1}{2}$
Buf & Suag lat ref g 4s. 41951 J Bur Cedar H & No lat 5s. 1906 J Con lat & col trust g 5s. 1934 A-C Registered	97 <sup>1</sup> 2 102 <sup>5</sup> 8104 <sup>1</sup> 2	985 J'ly '04	97 18 100 18 101 14 103 78	Ext & Imp sfund g 5s 1920 F- Ashland Div 1st g 6s. 1925 M-3 Mich Div 1st g 6s 1924 J- Convertible deb 5s 1907 F-4	$1173_4$ 1 $1334_2$ 1 $1303_9$ 1	1734 Mar'04 1425 Feb'02 13134 Dec'03	1174 1187
	110	120'9 Mar'05 110'2 J'ne'04	110 <sup>1</sup> 2110 <sup>1</sup> 2	Convertible deb 581907	105	103 Apr'04. 109 Sep'03. 125 J'ne'04.	103 103 1214,8 125
Canada South 1st 5s 1908 J-J 2d 5s	10359 Sale 107 109 *103	103 <sup>1</sup> 2 103 <sup>5</sup> 8 3 109 J'ly'04 107 J'ly'04	102 \2 106 104 \6 109 105 107 \2	General gold 4s	104 <sup>1</sup> 4 Sale	044 1044 07 Jan'03.	78 101 105 122 1
Carolina Cent See Seab Air L Carthage & Ad See N Y C & H Ced R Ia F & N See B C R & N				H 48	97 94 <sup>1</sup> 2 94	97 J'ly'04. 96 May'04. 98 May'04.	97 97 96 96 93 98 90 90 30 66 2 74 4 
Cen Branch U P 1st g 4s 1948 J-I Cen Branch Ry See Mo Pac Cen RR & Bol Ga ool g 5s 1937 M. N		93 <sup>1</sup> 2 Ang'04 108 <sup>1</sup> 2 J'1y '04		Coll trust gold 5a 1918 M.S	733 Sale	73 73'6 6 71's Aug'04 84% 85 1	$\begin{array}{c} 30 \\ 30 \\ 66^{1}{_2} \\ 70^{3}{_4} \\ 71^{1}{_5} \\ 66 \\ 73 \\ 85 \end{array}$
Cent of Ga RR lat g 58 p1945 F-A Consol gold 58	118 1103 1113 835 Sale	$\begin{array}{c} 108 \ {}^{2} \mathbf{J}' \mathbf{J}' \mathbf{J}' 0' 0 4 \\ 117 \ \mathbf{A} \mathbf{u} \mathbf{g}' 0 4 \\ 110 \ {}^{1} \mathbf{J}' 1 0' 0 4 \\ 110 \ {}^{1} \mathbf{J}' 1 0' 0 4 \\ 110 \ {}^{2} \mathbf{J}' 1 0' 0 4 \\ 110 \ {}^{2} \mathbf{J}' 1 0' 0 4 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 4 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 4 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' 0 0 0 0 \\ 110 \ {}^{2} \mathbf{J}' \mathbf{J}' 0 \\ 110 \ {}^{2} \mathbf{J}' 0 \\ 110 \ {}^{2} \mathbf{J}' \mathbf{J}' 0 \\ 110 \ {}^{2} \mathbf{J}' J$	$   \begin{array}{r}     116\frac{1}{2}118\\     103\frac{3}{4}112\\     105\frac{1}{2}107\\     05\frac{1}{2}107   \end{array} $	Consol gold 5s	105 1 $1043_4$ 1 $974_4$	04 % Jan '04 . 03 % Jan '04 . 95 4 Oct '03 .	104 % 104 % 103 % 103 %
2d pref income g 58p1945[Oct 3d pref income g 58p1945]Oct					94.9	90 Oct '03 98 Jan '04 0634 J'ly '04	
Street Railway	N	IISCELLANEO	US BONDE	Continued on Next Page. Street Kailway	1	1	
Brooklyn Rap Tr g 5s1945 A.C lst refund conv g 4s2002 J.J Bk City 1st con 5s.1916, 1941 J.J Bk Q Co & S con gu g 5s.1941 M.N	80% Sale 108 110 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 99\frac{1}{2} \\ 72\frac{7}{5} \\ 82 \\ 10738 \\ 100 \\ 103 \end{array}$	Met St Ry-(Con)Ref g 492002 A.C Col& 9th A v 1st gu g 5s. 1993 M.S Lex Av & P F 1st gu g 5s 1993 M.S Thurd A va B R con gu 45 2000 A.	*91 <sup>1</sup> 2 92 <sup>1</sup> 4 1191 117 <sup>1</sup> 41	92 9214 1834 Aug'04 1734 Aug'04	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bklyn Un El 1st g 4.5s.1950 F.A Kings Co El 1st g 4s1949 F.A Nassau Elec gu g 4s1951 J.J	107 5 108 1 91 Sale 865 Sale	075 108 220	100 1083 52 913	Third Ave RR con gu 4s 2000 J.J Third Ave Ry 1st g 5s. 1937 J.J Met W S El (Chic) 1st g 4s. 1938 J.F.A Mit El Ry & L 30-yr g 5s. 1926 F.A			
City & S Ry Balt 1st g 5s.1922 J-D Conu Ry & L 1st & rel g 4 2s '51 J-J Den Con Tr Co 1st g 5s1935 A-O	*9714 9710	*****	90 98	Minn St Ry 1st con g 5s. 1919 J.J St Jo Ry Lt H&P 1st g 5s. 1937 M.N St Paul City Cab con g 5s. 1937 J.J	1 1104 i	06 Oct '99 10 J'he'02 10 J'ly'04 09'2 Dec'99	110 110
Den Tram Co con g 6s. 191( J-J Met Ry Co 1st gu g 6s. 1911 J-J Det Cit St Ry 1st con g 5s. 1905 J-J Gr Rapds Ry 1st g 5sa191( J-1)	*100 1	03 Nov'01		Union El (Chic) 1st g ös., 1941 A.O United RRs San Frs 14s, 1927 A.O United Rys St L 1st g 4s, 1934 J.J	84 % 8434 S0 12	09 <sup>1</sup> 2 Dec '99 84 <sup>1</sup> 8 84 <sup>1</sup> 4 79 <sup>1</sup> 2 Aug'04	13 75 12 84 12 
Louis Ry Co lst con g 5s. 193( J-J Market St C Ry 1st g 6s. 191; J-J Met St Ry gen col tr g 5s. 199; F-A	1 114 i	09 Mar'98		W Chie St 40-yr cons g 58, 1930 A-N Gas and Electric Light Atlanta G L Co 1st g 58, 1945 [.1]		99 Dec'97 .	

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Market St C Ry 1st g 68. 191; J-J Mat St Ry gen col tr g 58. 199; J-A Bway & 7 Li Av 1st c z 58 194; J-D \*No price Friday; latest price this week. a Due Jan d Due Apr e Due May g Due Me h Due J'ly k Due Aug oDue Oot p Due Nov sOption sale

### Aug. 27, 1904.]

### Bond Record—Continued—Page 2

Auu. 21, 10011			Dona	240			
Bi)NDS N. Y. STOCK EXCHANGE WEEK ENDING AUGUST 26	Int'st Period	Price Friday Aug 26	Week's Range or Last Sale	Bonds	Range Since January 1	N. Y. STOCK EXCHANGE Friday Range or	Range Since Inuary 1
Chic & St L See Atch T & Sa Fe Chic St L & N O See Ill Cent		Bid Ash	Low Higl	No	Low High	Erie & Pitts See Penn Co Evans & T H let cons 6s. 1921 J-J 119°s 119°s 1120 J'ne'04 114 1st ceneral gold 5s1942 A-O 106107 107°s 4 100	w High 6 120 1 107 <sup>1</sup> 2
Chie St L & Pitts See Penn Co Chie St P M & O con 6s1930 Cons 6s reduced to 3 1/8.1930	1.D	153 <sup>1</sup> 8	13334 J'ly '0. 93 Dec'0	4	130 - 133 -	110 110 110 1000 A O 100 110 110 10000	
Cons 68 reduced to 5 28.105 Ch St P & Munn 1st g 68.1918 Nor Wisconsin 1st 681930 St P & S City 1st g 681919	M-N J-J A-0	$133 \\ 130^{3}_{4} \\ 123^{7}_{6} $	12034 Mar'0 12342 J'ly'0	4	$130\frac{4}{4}131$ $129\frac{3}{4}129\frac{3}{4}$ $120$ $123\frac{1}{2}$	Mt Vernon 1st gößt de. 1923 A-O         100         112         1 ie 02           Sull Co Branch 1st göst 1930 A-O         100         112         1 ie 02         100           Ev & Ind 1st con gug Ges. 1926 J-J         104 <sup>1</sup> / <sub>2</sub> 107         J'ne'04         10'           Vargo & So         See Ch M & St P         104 <sup>1</sup> / <sub>2</sub> 107         J'ne'04         10'           Int & Pere M         See Pere Mar         Flac & Penn See Sea Air Line         105         Mar'98	101
Ch St P & Minn 1atg 53 1915 Nor Wisconsin 1at 631930 St P & S City 1at g 631919 Chicago Ter Trans g 431947 Chic & Weat Indgen g tis q 1932 Chic & W Mich See Pere Marg	<b>Ј.Ј</b> Q-М	-				Ft W & Den C 1st g 68 1921 J-D 105 Sale 104 105 24 109	2 <sup>3</sup> 4 108
Choc O & Gulf See C R I & P		1013	104 12 Dec '0:	3		Ft W & Rio Gr 1st g 481928 J-J 84 2 80 2 85 4 85 2 10 7.	1 85 4
Cin H & D concors 1 181500 2d gold 4 b31937 Cin D & I lat gu g 5s1941 C I St L & C See C C O & St L Cin S & C See C C C St L Charfield & Mah See B R & P Clar Cin C & St L geng A 1993	M-N	1137 <sub>6</sub>	1134 J'ly '0	4	1114 1134	Ga Car & Nor See Sea A Line	/
Cin S & C See C C C St L Clearfield & Mah See B R & P Clev Cin C & St L geng 4s 1993	J-D	101 <sup>1</sup> 2 Sale	$\begin{array}{cccc} 101  {}^{1}_{2} & 102 \\ 100 & J' 1 y' 0 \\ 000 & J' 1 y' 0 \\ 000 & J' 1 y' 0 \\ \end{array}$	26	95 8 102	Georgia Pacific See So Ry Gila V G & Nor See So Pac Co Gouv & Oewegat See N Y Cent	
Clev Cin C & St L gon g 4s 1993 Cairo Div 1st gold 4s1939 Cin W & M Div 1st g 4s.1991 St L Div 1st col ir g 4s1990			98 % J'ly '0 101 J'ly '0	1 1 1	$993_4 1014_4$ $98 984_8$ $993_4 1023_4$	Grand Rap & Ind See Penn RA Gray's Pt Term See St L S W Gt Nor-C B & Q coll tr 4s 1921 J.J. 974 Sale 97 973 133 96	012 98 <b>2</b>
Registered	M·N M·S J·J	95 93	99 Jan'0 102 Dec'0 94 2 Aug'0	4	99 99	Registered.h	0 98 2 105 <b>%</b>
C 1 St L & C consol 6s. 1920 1st gold 4s	M N Q F	105 <sup>1</sup> 2	105 Jan '0 102 ½ J'1y '0	4	$\frac{105}{100} \frac{105}{2} \frac{102}{2} \frac{102}{2}$	Han & St Jo See C B & Q Housatonic See N YN H& H Hock Valletconsolg 4 bs. 1999 J.J 108 Sale 108 108 7 103	3121105
Cin S & Cl con 1st g 5s. 1928 C C C & I consol 7s1914 Consol sink fund 7s1914 General consol gold 6s. 1934	J.J J.D	111 <sup>3</sup> 4 125	115¼ J'ne'0 120 J'ly '0	3	110 2 115 4	Bregistered         1999 J.J         105 ½ J'IY '04         101 ½ J'IY '04           Col & H V latext g 4s. 1948         A-O         100 ¼ Apr '04         100 ¼ Apr '04           Houst E & W Tex         See So Pac         100 ¼ Apr '04         100 ¼ Apr '04	5 1/2 107 10
Registered	11-1	12812	128 Mar'0 104 2 Nov'0	4	128 128	Houst & Tex Cen See So Pac Co	5 115
Ind Bl & W 1st pref 4s.1940 O Ind & W 1st pf 5sd1938 Peo & East 1st con 4s1940	A-0	9912 100	99 Aug'0 62 66		95 100 58 66	Initial rest of 1051         J-J         113 '2 Mar'00           Registered         1951         J-J         96 '2         102 Aug'04         10           Ist gold 3 '2s         1951         J-J         96 '2         102 Aug'04         10           Registered         1951         J-J         96 '2         102 Aug'04         10           Extended 1st g 3 '2s         1951         A-O         99 '2 Oct '05	14 102
Income 48	Apr A-O		112 '2 Feb'0	4	112 2 112 2	Extended 1 at g 3 281951 A-0 1 at gold 3s sterling	
Col Midland 1st g 4s1947	J - J	61 <sup>1</sup> 2 Sale	116 Feb'0 6188 613	13	56 633	Ist gold 3s stering       1951       M-S       1042       1053       1054       1054       1055       1	2 104 5
Colorado & Sou 1st g 4s1929 Colum & Greenv Sce So Ry Col & Hock Val See Hock Val	F-A	84 Sale	84 84	20	82 8912	Li Nota Pick gold 481953 M-N 104 105 105 Arg 0.410 Cairo Bridge gold 481950 J-D 104 5103 101 Apr 0410 Iouisville Div gold 3 56.1953 J-J 9594 5 Aug 049 Registered	
Col Conn & Term See N & W				.		Registered         1953         J.J.           Middle Div reg 5e.         1921         F-A         *108         123         May'99           St Louis Div gold 3s.         1951         J.J.         79 <sup>3</sup> 4         85 <sup>1</sup> 2         Mar'04         86           Registered         1951         J.J.         79 <sup>3</sup> 4         85 <sup>1</sup> 2         Mar'04         86	
Conn & Pas Rivs 1st g 4e. 1943 Dak & Gt So See C M & St P Jallas & Waco See M K & T Del Lack & Western 7s 1907	M-S	1113,	112 Jan '0	4	1124,1125, 1971,120		3 95
Morris & Essex 1st 7s1914 1st consol guar 7s1915 Registered1915	11.D	13012	112 y Jan '0 130 J'ly '0 130 2 130 1 140 Oct '98	1	127 2130	Westered         1951         J-3         92         101         bcc '99            Spring Div 1st g 3'2s.         1951         J-3         92         100         Nov'00            Western Lince 1st g 4s.         1951         J-3         92         100         Nov'00            Bellev & Car 1st 6s.         1923         J-D         124'2 Apr'04         12           Car 1st 6s.         1923         J-D         124'2 Apr'04         12	63, 1074 44,1244
Registered	J-D J-J F-A	$129 \\ 1124 \\ 1124$	128 <sup>1</sup> <sub>2</sub> J'ly '0 114 <sup>1</sup> <sub>2</sub> J'ly '0	4	$\frac{127}{111}, \frac{1293}{115}, \frac{1293}{2}$	Carb & Shaw 1st g 4s1932 M·S Chic St L & N O g 5s1951 J-D 120 5	8 11934
Construction 5e	M·N A·O F·A	103 <sup>3</sup> 4 108 <sup>1</sup> 8	1084 J'ly '04 1084 J'ly '04 102 Feb'03	4 3	100 4 103 2 108 4 109 78	Gold 3 <sup>1</sup> 23	/ 98.8
Alb & Sng lat con gu 7g 1906	M-S M-S A-O	$136_4^3$ $130_4^3$ $106_7^8$	133 <sup>3</sup> 4 Mar'04 149 Aug'02 106 J'ne'04	4 1 4	1334 1374	St L Son 1st gn g 4s1931 M-S	6 106 :
Registered 1906 Guar gold 6s. 1906 Registered 1906 Rens & Saratoga 1st 7s.1921	A-0 A-0	105 <sup>1</sup> 8	122 J'ne'99 104 May'04 103 Apr'04	9 4 4	$104 106 \\ 103 103$	1st guar gold 5s	8 101 85 121
Rens & Saratoga 1st 7s.1921 Registered	M-N M-N	142	142 J'ly'04 147 ק'l'2 J'ne'0	4	142 142	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 1004
Denv & R Gr 1st con g 4s. 1936 Consol gold 4 <sup>1</sup> 2s1936 Improvement gold 5s1928	J.J J.J	100 <sup>1</sup> <sub>2</sub> Sale 106 <sup>3</sup> <sub>8</sub>	100 <sup>1</sup> 2 101 104 <sup>1</sup> 4 J'1y '04	4 26	963 1014 1044 1044	Refunding g 48	5 89
Bio Gr West 1st g 4s1939 Consol and col trust 4s 1949 Utah Cent 1st gu g 4s a1917	J - J A-0	84	100 100 89 893 97 Jan'0	<b>(</b> 8	94 101 88 91	Kal A & G R See L S & M S an & Mich See Tol & O C K C Ft S & M See St L & S F K C & M R & B See St L & S F	
Rlo Gr So gu See Rio Gr So Den & S West gen s f g 5 s 1929		•••••	24 May'04		24 36	Kan C & Pacific See M K & T Kan City Son 1st gold 38.1950 A.0 73 Sale 73 73 <sup>14</sup> 20 6	8 734
Des Moi & Ft D See C R & I P Des M & Minn See Ch & N W Des Mol Un Ry 1et g 5a., 1917 Det M & Tol See L S & M So	M-N	994	111 Feb'0	ı		Registered	•••• ••••••
Gold 4a	J-D	99 100 93 12 95 38 41	100 Aug'04 94 <sup>1</sup> 2 Aug'04 38 Aug'04 79 <sup>3</sup> 4 79 <sup>3</sup>	4	98 100 9212 9412	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 <sup>1</sup> 2119 <sup>3</sup> 4 0 <sup>1</sup> 2114 <sup>1</sup> 2
Det Son 1st g 4s		79 <sup>3</sup> 4 Sale 112 <sup>7</sup> 8116	38 Aug'04 7934 793 112'6 Aug'04	8	$     \begin{array}{c}             87 & 45 \\             66^{1}{}_{2} & 84 \\             109^{3}{}_{4} & 112^{1}{}_{2}       \end{array} $	North Ohio 1st gn g 5s., 1945 A-O 110 <sup>1</sup> 2 112 Feb'04 11 L Sho & Mich S See N Y Cent Lebigh Val (Pa) coll g 5s. 1997 M-N 108 <sup>3</sup> 4 107 <sup>1</sup> 4 May'04 10'	
Registered	A-0	112 <sup>1</sup> 8114 <sup>1</sup> 2	112 <sup>1</sup> 2 Aug'04		111 112 <sup>1</sup> 2	Lehigh Val (Pa) coll g 5s. 1997 M-N 108 $^{3}_{4}$ 107 $^{1}_{4}$ Msy'04 10' Leh Val N Y 1st gu g 4 $^{1}_{28}$ . 1940 J J 108 109 $^{1}_{2}$ 110 Aug'04 10' Registered 1940 J J 103 $^{3}_{4}$ 105 Jan '04 10 Leh V Ter Ry 1st gu g 5s. 1941 A-O 115 116 Aug'04 11 Registered 1941 A-O 111 109 $^{1}_{2}$ 007 '99 10 Leh V Coal Co 1st gu g 5s. 1933 J J 109 107 Jan '04 10' Leh V V 1st gu g 5s. 1945 J -O 112 107 Jan '04 10'	434 110 5 105 5 6 116
Dul So Shore & Atl g 5s. 1937 Last of Minn See St P M & M Last Ten Va & Ga See So Ry Elgin Jol & East let g 5s. 1941	M-N	1164	116 J'ly'04		113 116	Regretered         1941         A.O         111         1109         120         109         1.00         12         109         1.00         12         100         110         1	7 107
Elm Cort & No See Leh & N Y Erie 1st ext gold 4s1947 2d ext gold 5s1919	M-N				1	Rematered 10451x et	
3d ext gold 4 28	M-S	109 113 <sup>1</sup> 8	110 J'ne'04 111 May'04 1017 J'ne'03	1	$108\frac{1}{4}111$ 111 114 $\frac{1}{2}$	Leh & Hud R See Cent of N J Leh & Wilkesb See Cent of N J Leroy & Caney Val See Mo P	
5th ext gold 4s	M.S M.S	135 133 <sup>1</sup> 2 987 <sub>9</sub> Sale	$\begin{array}{ccccccc} 114 & J'ne'04\\ 118^3_4 & J'1y'04\\ 110 & J'ne'04\\ 111 & May'^{19}\\ 1017_9 & J'ne'03\\ 134 & J'ne'04\\ 130 & Aug'03\\ 98^{6}_8 & 987\\ \end{array}$		131 <sup>1</sup> 6 135 <sup>1</sup> 9 96 <sup>1</sup> 2 100 <sup>1</sup> 4	Long Dock See Erie Long Ist'd-let con g 5s. h1931 Q-J 117'2 116'4 J'ne'04 111 1st coneol gold 4s h1931 Q-J 98'2 116'4 J'ne'04 111	6 1164
Registered	J-J J-J	864 Sale	98 <b>Jan</b> '04 86 86 4	38	985 985	$ \begin{array}{c} 100 \text{ grav} 184 \text{ cm} 1851 \text{ [G-1]} 184 \text{ grav} 1853 \text{ [G-2]} 1853 \text{ grav} 1853  gra$	8 100 <sup>5</sup> 4 1 101 <sup>1</sup> 2
Registered	F-A J-D	$911_2 913_4 \\1254_4$	85 <sup>3</sup> 4 Feb'04 91 <sup>1</sup> 2 92 125 4 J'ne'04	<b>[</b> ]	$\begin{array}{r} 85^{3}_{4} & 85^{3}_{4} \\ 88^{3}_{4} & 95^{1}_{4} \\ 125^{1}_{4} & 125^{1}_{4} \end{array}$	United gold 4s1932[J-D] Debenture gold 5s1934[J-D] 100100 J'ne'04110	87 1017 0 110
Buff & S W gold 6s1908 Chie & Erie 1st gold 5s1982 Jeff RR 1st gu g 5sa1909	M-N A-0	1044 120 1037	11978 Aug'0 106 Aug'0 132 Apr'0 118 J'ly'0 113 L Nor'0 108 2 Jan'0 111 J'ly'0 98 Aug'0 103 2 Aug'0 113 2 Jan'0		116 120	G nar ref gold 48	04103
Long Dock consol g 6s1935 Coal & RR 1st cur gu 6s.1922 Dock & Imp 1st cur 6s1913	M-N J-J	135 Jahr	132 Apr'04 118 J'ly'04 1134 Nov'03	4	$130 132 \\ 113 \frac{1}{2} 118 \frac{3}{4}$	G dar fef gold 4s	••••
N X & Green L gu g 5s.1946 N X Sus & W 1st ref 5s.1937 2d gold 4 43	M-N J-J F-A	$110\frac{1}{2}$ $112\frac{1}{2}115$ $96\frac{1}{2}$	108 <sup>1</sup> 2 Jan '04 111 J'ly '04 98 Aug'04		10851085 1095111 98 1018	Louisiana & Ark 1at g 5a. 1927 [M.S]	04 1037 54 118 4 5 1153
General gold 5a1940 Terminal 1st gold 5a1943 Regis \$5,000 each1943	F-A M-N	103 1144	103 12 Aug'04 113 12 Jau '04		$101 \ 104 \\ 113 \ 113 \ 113 \ 2$	Unified gold 4s1940 J.J. Regnatered	8 102 17810178 9 113
Miu RR of N J 1st g 6s.1910 Wilk & Ea 1st gu g 5s.1942	A-0	1104	11034 May'04		1101211108	Coll trust gold 5e	34 995 14115
Gas and Electric Light			MISCELLA	NEO	US BOND:	Continued on Next Page.	
Buffalo Gas 1st g 5s 1947 Ch G L & C Co See P G & C Co		70	70 Aug'04		54 70	Milwankee Gas L lat 4s. 1927 M-N 91 92 2 90 J J'ly '04 8' Mnt Fnei Gas Co See Peop Gas	
Consol Gas conv deb 6s1909 Cou Gas Co See P G & C Co Detroit City Gas g 5s1923 Det Gas Co cou Lat g 5s1923		951 <sub>2</sub>	$173^{3}_{4}$ 177 $96^{1}_{2}$ 96 <sup>1</sup> _{3}	2 2	171 % 177 95 % 98	N Y G E L H & P g 5a1948 J-D 109 Sale 109 109 32 100 Purchase money g 4a1949 F-A 94 Sale 94 94 5 28 10 Ed El III lat conv g 5a1910 M-S 105 5 J-19 74 105 5 J-19 J-19 74 105 J-19 74	965 2510534
Det Gas Co con 1st g 5s. 1918 Ed El III Bkn See K Co E L & P Ed E III See N Y G & E L H & P	F•A		105 J'ne'0;			1 lat consol gold 5s	) 102 ) 100
Equilar X Ist con g 58. 1932 Equilar Annel See P (1 & C Co	M-S		112 Nov'0: 61 <sup>1</sup> 2 Oct '01			Peo Gas & C 1st gu g 6s., 1904 M-N 1024 101 2 J'n6'04	103
Gas& Liec Berg Coc g 5a.1949 Gen Electric deb g 35a.1942 Gr Rap G L Co 1st g 5a1942 Hudson Co Gas 1st g 5s1949 Kings Co El L & D g 5a1949	F-A F-A M N	88½ 91 105½	90 5 J 1 y 104 10734 Dec 100 105 4 Aug 04		88 90 <sup>1</sup> 2 1037810512	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	104 109 h 107
Kings Co El L & P g 581937 Puroluse money 681937 Ed El 11 Bkn 1st con g 48 1939	A-0 A-0		120 <sup>1</sup> / <sub>4</sub> Ang <sup>*</sup> 01		11751204	Con G Co of Ch 18t gu g 5a. '36 J -0 * 108 <sup>1</sup> / <sub>2</sub> 107 107 1 104 Eq G & F Ch 1at gu g 5a. '36 J - J 101 <sup>5</sup> / <sub>4</sub> 101 Mar 04 101 Mn Fuel Gas 1at gu g 5a. 1947 M-N 101 <sup>3</sup> / <sub>4</sub> 103 101 <sup>1</sup> / <sub>2</sub> Aug'04 101 Syraeuao Lighting 1at g 5a '51 J - D	10134

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Eond Record—Continued—Page 3 [Vol LXXX.

	1/5/14 10054		nunucu—1 age 0	
BONDS N. Y. STOCK EXCHANGE WERK ENDING AUGUST 26	Price Week's Budger	Kanye Since January 1	BONDS N. Y. STOCK EXCHANGE	Price Week's ST Range Friday Range or Stor Since Aug 26 Last Sale 72 January 1
Louisv & Nashv-(continued) L Cln & Lex gold 4 581931 M-N N O & M 1st gold 681930 J-J N O & M 2d gold 681930 J-J	Bid Ask Low High No 107 <sup>1</sup> 8108 <sup>1</sup> 4 Jan '03 J 126 <sup>1</sup> 2 Sale 126 <sup>1</sup> 2 126 <sup>1</sup> 2 1	1234 1264	N Y Cent & H R-(Continued) Cart & Ad 1st gu g 4s1981 J-D Clearf Bit Coal 1sts f 4s.1940 J-J Gouv & Oswel st gu g 5s 1942 J-D	Bid Ask Low High No Low High 86 95 Apr'02
Pensacola Div gold 6s1920M. St L. Div 1st gold 6s1921M. 2d gold 3s1980M. Hender Bdge 1st sig 6s.1931M. Kentucky Cent gold 4s1947J.	$\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	119 122	Moh & Mai 1st gn g 4s. 1991 M-S N J June R gu 1st 4s1986 F-A N Y & Pulston gu g 4s 1993 A-O Nor & Mont 1st gn g 5s.1916 [A-O	107 <sup>1</sup> 2 J'1y '00 105 Oct '02
L&N.South M 10int 48.1952 J.	99 Ang'04 108 <sup>1</sup> 9 99 Ang'04 107 <sup>1</sup> 2 J'ne'03 95 95 95	9714 991 <sub>2</sub> 89 951 <sub>2</sub>	West Shore 1st 4s gu2361 J-J Registered2361 J-J Lake Shore gold 3 <sup>1</sup> 2s1997 J-D Registered1997 J-D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	<b>a</b> $113$ $115$ Jan'04	$ \begin{array}{c}     115 \\     112 \\     117 \end{array} $	Debenture g 4s 1928 M.S Det Mon & Tol 1st 7s. 1906 F-A Ka A & G R latgue 5s. 1938 J-J Mahou C'l RR 1at 5s. 1934 J-J	10134 Sale 10136 10136 76 981210136 10134 114 Feb'02
Sink fund gold 6s 1910 A.C L& Jett Bdge Co gu g 4s1945 M-S L N A& Ch See C I & L Mahon Coal See L S& M S auhattan Ry consol 4s.1990 A-C	0 108 110 Mar'03 99 99 Aug'04 0 1064 Sale 1064 1064 55	9112 99 10112 1064	Pitts McK & Y 1st gu 68.1932 J-J 2d guar 6s	1274 139 Jan '03 125 113 112 112 11005 App'04
Registered. 1990 A.C. Motropol El 1st g 6s1908 J Man S W Coloniz g 5s1934 J.I McK'pt & B V See N Y Cent	$\begin{array}{c} 0 \\ \mathbf{j} \\ 107^{3_{4}} \\ \mathbf{Sale} \\ \mathbf{107^{3_{4}}} \\ 107^{3_{4}} \\ 107^{3_{4}} \\ \mathbf{107^{3_{4}}} \\ 107^{$	2 1074104	J L & S 1st g 3 bs.         1031 M.S           Segistered.         1931 Q.M.           Hegistered.         1940 J.J.           L & S 1st g 3 bs.         1951 M.S           Ist g 3 bs.         1951 M.S           J L & S 1st g 3 bs.         1951 M.S           J L & S 1st g 3 bs.         1952 M.N.           Bat C & Storl 1st gn g 3s.1889 J.D.         N V & Harlem g 2 bs.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Manhou Coal See LS & M S Manhattan Ry consol 4s. 1990 A-C Registered	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Log colored to be a set of the se
2 deries gold 581919 A.C Coll tr g 4 <sup>1</sup> <sub>2</sub> s 1st Ser1907 F-A Mex Internat 1st con g 4s.1977 M-S Stanwad garanteed 1977 M-S	Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ	91 96	Registered	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Mex North 1st gold 6s1910 J-I Mich Cent See N Y Cent Mid of N J See Erie Mil L S & W See Chic & N W	D 105 May'00	-	N V Chie & St L Lat g 48, 1922 J-J	1055 1056 1056 1056 1066 1056
Mil & Mad See Chic & N W Mil & North See Ch M & St P Minn & St L 1st gold 7s1927 J-I Iowa Ex 1st gold 7s1909 J-I	$\begin{array}{c} 138 \\ 0 \\ 108^{3}6 \\ \cdots \\ 112^{3}8 \\ 0 \\ 0 \\ \end{array} \begin{array}{c} 142 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	-	Registered	
Mina & St L 1st gold 7s1927 Jowa Ex 1st gold 7s1927 Paoifie Ex 1st gold 6s1921 A.C South West Ex 1st g 7s.1910 J.C 1st consol gold 5s1934 M-F Ist and refund gold 4s1949 M.S Mina & St L gu See B CR & N M St P& SS M con g 4 int gu'38 JC	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	120 \square 120 \square 120 \square 120 \square 120 \square 120 \square 20 \s	N Y & Long Br See Cent of N J N Y & N E See N Y N H & H New York New Hav & Hart- Housatonic R con g 5s. 1037 M-N N H & Derby con g 5s. 1918 M-N	
Minn & St L gu See B C R & N M St P & S S M con g 4 int gu '38 J M & P lat 5s stpl 4 sint gu 1936 J-J M S S M & A lst g 4 int gu 1926 J	1 97 99 99 TUT 04	99 99	N H & Derby con g 5s. 1918 M·N N Y & N E 1st 7s. 1905 J-J 1st 6s. 1905 N Y & North See N Y C & H N Y O & W ref 1st g 4s. g1992 M·S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Minn Un See St P II & M Mo Kan & Tex 1st g 4s1990 J-I 2d gold 4s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y & N E 1st 7s1905 J-J 1st 6s1905 J-J N Y & North See N Y C & H N Y O & W rel 1st g 4sg1992 M-S Regis \$5,000 onlyg1992 M-S N Y & Put See N Y C & H N Y & R B See Long Island N Y S & W See Erie N Y Tex & M See So Pac Co Nor & Sonth 1st 5 5s1941 M-N Norf & West gen g 6s1931 M-N Improvem't & ext g 6s1932 A-O N & W River 1st g 6s1932 A-O N & W Ry 1st cong 4s.1996 A-O Registered	
Bt L Div 1st rei g 451940 M-P Kan C & Pac 1st gu g 551940 M-P Mo K & L 1st gu g 551942 A-C M K & To T Lst gu g 551942 A-C	0 85 95 85 N*100 102 Jan '04 A 89'2 90 90 0 110'8 111 110 J'ne'04 106'5 Sale 1052 1061 51	102 102 102 102 186 90 $106^{1}2111$ $599 106^{1}06^{1}$	Nor & South 1st g 5s1941 M-N Norf & West gen g 6s1931 M-N Improvem't & ext g 6s1934 F-A Nam Pirar 1st g 6s1934 F-A	110          112 <sup>1</sup> / <sub>2</sub> Apr <sup>1</sup> 04          111         112 <sup>1</sup> / <sub>2</sub> 128 <sup>1</sup> / <sub>2</sub> 130         Ang <sup>0</sup> / <sub>3</sub> 126          127         Nov <sup>1</sup> / <sub>3</sub> 127         Apr <sup>1</sup> / <sub>2</sub> Apr <sup>1</sup> / <sub>2</sub>
M & Plat5s stpd4s int gu 1936 J.J. M & Plat5s stpd4s int gu 1936 J.J. M inn Un See St PM & M Mo Kan & Tex 1st g 4s1990 J.I. 2d gold 4s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 103 $106_8 1094$ $118_9 122_9$ 3104 1094	N & W Ry 1st con g 4s.1996 A-O Registered	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Trust gold bs atamped. 41917 M-2           Registered           1st coll gold 5s	S         106 's 107 's 106 's Aug'04           A         95 Sale         95 95         11           J         101 101 's 100 May'01         Aug'04	10334 1087 <sub>8</sub> 917 <sub>8</sub> 96	Scio V & N E 1 st gn g 4s 1989 M-N North Illinots See Chi & N W North Ohio See L Erie & W Nor Pac-Prior lien g 4s. 1997 O-J	102 101 2 Aug 04 9914 102 105 Sale 1047 1054 20 1012 1053
Gen con atamp gtd g 5s 1931 A.C	0	. 101 103 <sup>1</sup> 8 . 109 <sup>1</sup> 2115 1 111 <sup>3</sup> 8117	Registered.         1997 Q.J           General lien gold 3s	$\begin{array}{c} 101^{3}_{4}  {\rm Sale} & 101^{3}_{5}  {\rm I102} & {\rm S102} & {\rm S0} & {\rm 905}_{1}  {\rm 1102} \\ {\rm 993}_{5}  {\rm 1102} & {\rm 993}_{5}  {\rm 1102} & {\rm 993}_{5}  {\rm 995}_{5}  {\rm 102} \\ {\rm 994}_{5}  {\rm Sale} & {\rm 994}_{4} & {\rm 947}_{5} & {\rm 94} & {\rm 87}_{5}  {\rm 95} \\ {\rm 108}^{5}_{2}  \dots  {\rm 112} & {\rm 112} & {\rm 112} \\ {\rm 102} & {\rm 101}^{5}_{2}  {\rm Aug}' {\rm 04} & \dots & {\rm 994}_{4}  {\rm 102} \\ {\rm 105}   {\rm Sale} & {\rm 1047}_{8}   {\rm 1055}_{7}   {\rm 20}   {\rm 101}_{12}  {\rm 1055}_{7} \\ {\rm 103}^{1}_{2}  \dots  {\rm 104}   {\rm 1044}_{5}   {\rm 3}  {\rm 101}   {\rm 1044}_{5} \\ {\rm 105}   {\rm Sale}   {\rm 1047}_{8}   {\rm 1055}_{7}   {\rm 20}   {\rm 101}_{12}  {\rm 1055}_{7} \\ {\rm 103}^{1}_{2}  \dots  {\rm 104}   {\rm 1044}_{5}   {\rm 3}  {\rm 101}   {\rm 1044}_{5} \\ {\rm 72}   {\rm 776}_{2}   {\rm 776}_{2}   {\rm 776}_{2}   {\rm 726}_{9}  {\rm 78}_{7}  {\rm 72}_{9} \\ {\rm 97}^{1}_{2}  \dots  {\rm 977}_{2}  {\rm Aug}' {\rm 04}  \dots  {\rm 974}_{8}  {\rm 974}_{8} \end{array} \right)$
Unified & ref gold 4s1929 J. Riv & G Div 1st g 4s1933 M. Registered	$ \begin{array}{c} N & 95^{5_{6}} \text{ sale } 95^{5_{6}} & 96 \end{array} $	3 84 91 2 91 96	C B & Q coll tr 4a See Gt Nor St P & N P gen g 6s1923 F-A Registered certific's1923 Q-F	123 122 <sup>1</sup> 4 Mar'04 122 <sup>1</sup> 4 122 <sup>1</sup> 4 122 <sup>1</sup> 4
Mob & Birm prior lien g 5s 1945 J - Mortgage gold 48	95 98 91 Feb'04	91 91	St Panl & Dul 1st 5a 1931 F.A 2d 5a	$106^{1}2$ $105^{1}2$ Apr' $04$ $105^{1}2$ 108 4 96^{1}2 96^{1}2 96^{1}2 96^{1}2 96^{1}2 96^{1}2 96^{1}2
1 st extension gold 6s. h1927 [9.] General gold 4s	$F = 913_8 \dots 921_6 \Gamma V V V V$	. 90 94 <sup>1</sup> <sub>9</sub> . 113 <sup>1</sup> <sub>2</sub> 114 . 88 <sup>1</sup> <sub>2</sub> 92 <sup>1</sup> <sub>2</sub>	Nor Ry Cal See So Pac Nor Wis See C St P M & O Nor & Mont See N Y Cent	110 <sup>1</sup> 9110 J'ly '04 110 110 109 <sup>1</sup> 4108 <sup>1</sup> 2 J'ly '02 110 110
Guaranteed g 43			General gold 5s	110 <sup>1</sup> 9 <sup>1</sup> 4 110 J'ly '04 110 110
Morgan's La & T See S P Co Morris & Essex See Del L & W N ash Chat & St List 7s. 1913 J. 1st consol gold 5s1928 A-G	J 121 <sup>1</sup> 4 124 <sup>1</sup> 2 J'ne'04 0 115 <sup>1</sup> 4 115 <sup>1</sup> 4 Aug'04	- 120 124 <sup>1</sup> 2 110 <sup>1</sup> 2115 <sup>1</sup> 4	Ore Short Line See Un Pao Oswego & Rome See N Y O O C F & St P See C & N W Dac Coast Co 1st g 5s1946 J-D ac of Missouri See Mo Pac	109 <sup>1</sup> 2 109 <sup>1</sup> 2 Aug'04 105 110
Jasper Branch 1st g 6s. 1923 J. McM M W & Al 1st 6s. 1917 J. T & P Branch 1st 6s 1917 J. Nash Flor & Shef See L & N Natof Mex pror lien 4'2s. 1926 J.	$ \begin{array}{c} J \\ J \\ J \\ 113 \\ 5 \\ 113 \\ 5 \\ 113 \\ 5 \\ 113 $		<b>a</b> at of missoin bee no Fac Panama lat s fund g $4_{28}$ . 1917 A-O Sink fund subsidy g $6a$ . 1910 M.N Penn Co-Guar lat g $4_{28}$ . 1921 J-J Registered	$102_{2} \dots 102_{2} J'ne'04 \dots 102_{2} 102_{3}$
Ist consol 4s	J 102 104 <sup>1</sup> 2 102 <sup>1</sup> 4 Aug <sup>04</sup> 75 <sup>3</sup> 4 76 75 <sup>3</sup> 4 75 <sup>3</sup> 4 6	4 73 78	Guar 3 25 coll trust reg. 1937 M-S Guar 3 25 coll trust reg. 1941 Tr Co certif's gu g 3 25.1916 M-N C St L & P 1st con g 55.1932 A-O	90 102 Nov'98 92 93 92'4 Dec'03 97'34 99 98 J'1y'04 95'78 98
N O & N E prior fieng 68 p1915 A-0 N Y Bkin & Man Bch See L 1 N Y Cent & H Riv g 3 <sup>1</sup> 28.1997 J.	J 100 100 4 100 4 100 4 100 3 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered	111 <sup>1</sup> / <sub>2</sub>
Registered	$\begin{array}{c} 5 & \cdots & 100^{7}_{6}  \mathrm{Apr'04} \\ 5 & \cdots & 100^{1}_{2}  \mathrm{Mar'04} \\ 0 & 100^{3}_{8}  \cdots & 101  \mathrm{Apr'04} \\ \end{array}$	$\begin{array}{c} 100 & 1023_8 \\ 1003_4 & 1007_8 \\ 1003_2 & 1003_2 \\ 1003_2 & 1003_2 \\ 100 & 101 \end{array}$		94 96 Jan '04 96 96 94 102 Nov'00 94 95 <sup>3</sup> 4 Apr'04 98 <sup>3</sup> 4 98 <sup>3</sup> 4
Registered	A 914 92 915 Aug'04	99 <sup>1</sup> <sub>2</sub> 101 <sup>1</sup> <sub>6</sub> 86 93 <sup>1</sup> <sub>2</sub>	P C C & St Lgu 4 \28 A 1940   A-O Series B guar 1942   A-O Series C guar 1942   M-N Series D 4s guar 1945   M-N Series F 24 curver of 1940   F A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	$J = 105^{3}_{4} \dots 105^{4}_{8} J'   v' 04 \dots$	$\begin{array}{c} 4 & 86 & 91 \\ 85 \\ 85 \\ 104 & 106 \\ 109 & 109 \end{array}$	Series E 3 5 guar g 1949 F.A. Pitts Ft W & C 1st 7s 1912 J J 2017s	$119^{\circ}_{5}$ 121 Mar'04121 121 121° <sub>8</sub> 119 Apr'04119 119
2d gu gold 58	0		Consol sterling g 6s1905 J.J Con currency 6s regd1905 Q.M S-Continued on Next Page	
Coal and Iron Col C & I Dev Co gu g 58.1909 J.	1		Telegraph and Telephone Am Telep & Tel coll tr 4s 1929 J - J	
Col Fuel Co gen gold 6s1910[M-1 Col F & 1 Co gens 1 g 5s1943] F-2 Convertible deb g 5s1911] F 4 Trust Co ells Gr Riv Cosi & C 1st g 6s1914 A-0	A 99 100 100 10 A * 75 74 J'ly 04	$ \begin{array}{c} 105 & 105 \\ 95 \frac{1}{4} 100 \\ . & 69 & 79 \frac{1}{2} \\ . & 69 \frac{1}{5} 75 \\ \end{array} $	Comm Cable Co 1st g 482397 [0-J Registered	$\begin{array}{c} 100 \ ^{1}_{2} \ A \ ^{1}_{2} \ ^{\circ}_{02} \\ 100 \ ^{1}_{2} \ Oct \ ^{\circ}_{00} \\ 109 \ Oct \ ^{\circ}_{10} \\ 110 \ ^{1}_{2} \ \ldots \ ^{1}_{10934} \ J^{\circ}_{12} \ ^{\circ}_{104} \\ 105 \ \ldots \ ^{1}_{1054} \ J^{\circ}_{12} \ ^{\circ}_{13} \\ 105 \ \ldots \ ^{\circ}_{1054} \ J^{\circ}_{12} \ ^{\circ}_{13} \\ \end{array}$
Gr Hiv Cost & C 1 ist g 05. 1514 A. Jeft & Clear C & I ist g 55. 1926 J - I 2d gold 5a	0 000000 000000 100 % I 00 1/2		Mut Un Tel a fund 6a1911 M-N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Roch & Pit C & 1 pur m 5s. 1946 M-1 Tenn Coal gen 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	913 92	Northw Tel gn f 4 2s g. 1934 J-J Manutacturing & Industrial Am Cot Oil ext 4 28 1915 Q-F	98 J'ly'04 95 9978
Cali C M Co 1st gu g 6a, 1922 J J De Bar C & I Co gu g 6a, 1910 F J Va Iron Coal & C 1st g 5a, 1949 M 2 Wh L E & P C Co 1st g 5a, 1949 J J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 101 & 108 \\ 100 & 105 \\ 66 & 373 \end{array} $	Am Hide & L lat st g 6s., 1919 M.S Am Spirits Mtg lat g 6s., 1915 M.S Am Thread lst coi tr 4s., 1919 J-J Bar & S Car Co 1st g 6s., 1942 J-J	$\begin{bmatrix} 87 \\ 82^{3} \\ 82^{3} \\ 82 \end{bmatrix} \begin{bmatrix} 87 \\ 82 \\ 82^{3} \\ 82 \end{bmatrix} \begin{bmatrix} 87 \\ 82^{3} \\ 82^{3} \\ 82^{3} \end{bmatrix} \begin{bmatrix} 82 \\ 82 \\ 82^{3} \\ 82^{3} \\ 82^{3} \end{bmatrix}$
*No price Friday; latest bid and	d asked this week. a Due Jan	b Due v'eb	e there say & the sine h Dne J'ly	p Due Nov s Option sale.

### AUG. 27, 1904.]

## Bond Record-Concluded-Page 4

AUG. 21, 1904.]			Donu		01 <b>u</b> C	oncluded—1 age 4					110
BONDS N. Y. STOCK EXCHANGE WEEK ENDING AUGUST 26	Period	Price Friday Aug 26	Week's Range or Last Sale	Bonds	Kange Since January 1	BONDS N. Y. STOCK EXCHANGE WEEK ENDING AUGUST 26	Int'st Period	Price Friday Aug 26	Week's Kange or Last Sale		Kange Since January 1
Penn RR-( <i>continued</i> ) Consol gold 5s1919 Consol gold 4s1943		113 <sup>1</sup> 2	Low High 114 Dec'03 106 Aug'03	3		Southern Pac Co-(Continued) H & T C 1st g 5s int gu. 1937 Consol g 6s int guar1912	J-J A-O	$\frac{110 t_2}{112} \frac{113}{113}$	112 Apr'04 11234 Aug'04		112 113
Convertible g 3 <sup>1</sup> <sub>28</sub>	M N M S M N	1084	112 <sup>3</sup> 4 Mar'0	í	94 <sup>1</sup> 2 98 <sup>1</sup> 2	Gen gold 4s int guar1921 Waco & N W div 1st g 6s '30 Morgan's La & T 1st 7s.1918	A-O	$\frac{125}{129^{1_2}}$	94 J'ty'04 127 <sup>1</sup> 2 Feb'02 130 Apr'04		130 1304
Convertible g 3'281312 Alleg Val geb gu g 431942 Cl & Mar 1st gu g 4'281945 D R R R & Bge 1st gu 4 5g. '36 Gr R & 1 ex 1st gu g 4 '98 1941 Sun & Lewis 1st g g 41946			108 <sup>1</sup> 2 Apr'0	4	108 <sup>1</sup> 2108 <sup>1</sup> 2	1st gold 6s	J-J 2 A-O J-J	1043, 106	121 May'04 10459 J'ly '04		1045 107
UNJRR & Cangen 48.1944 Dependente & Atl See L& Nash	M-5	1104	117 May'0			Guaranteed gold 5s1938 Ore & Cal 1st guar g 5s.1927 S A & A Pass 1st gu g 4s.1943	5 A-O	107 994 857 <sub>8</sub> Sale	113 Jan '01 100 Jan '04 85 <sup>3</sup> 8 85 <sup>7</sup> 8 106 <sup>1</sup> 4 Aug'04	47	$   \begin{array}{cccc}     100 & 100 \\     76 & 874   \end{array} $
Peo & East See C C C & St L Peo & Pek Un 1st g 6s1921 2d gold 4 2s	Q·F M·N J·D	118 106	121 May'0 101 J'ly'0 109 Apr'0	4	98 101	So P of Ar gu 1st g 68	) J-J ) J-J 5 A-O	$107\frac{1}{4}\\108\frac{1}{8}1103\frac{1}{4}\\102$	106 <sup>1</sup> 4 Aug'04 107 <sup>3</sup> 4 Aug'04 102 May'04	 	105 108 105 <sup>3</sup> , 108 <sup>3</sup> 8 101 <sup>4</sup> 2102
Реб & Рек Он Гас g ос	A-0 M-N A-0	$121 \frac{1}{9} \dots 111 \frac{1}{2} \dots 113 \frac{1}{4} 115 \frac{1}{2}$	109 Apr'0 121 <sup>1</sup> 8 Aug'0 109 May'0 112 <sup>5</sup> 8 Aug'0	4		1 st g 6s series B 1905 1 st g 6s series C & D1906 1 st g 6s series E & F 1919		$102^{3_4}$ $104^{1_4}$ 115	107 <sup>3</sup> 4 Aug'04 102 May'04 102 Oct '03 102 Apr'04 115 <sup>1</sup> 4 J'ne'04		$   \begin{array}{cccc}     102 & 102 \\     115 & 4 & 115 \\     4 & 115 & 4   \end{array} $
Sag Tus & H 1st gu g 48.1931 Phile & Reading cons 76.1911	F-A	11112	1194 Apr'0 137 Nov'9	4	1191 1195	1st gold 6s	2 A-O 7 M-N 7 M-N	115 109	115 <sup>1</sup> / <sub>4</sub> J'ne'04 114 <sup>1</sup> / <sub>2</sub> Apr'04 119 Feb'04 109 Aug'04 103 Mar'04		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pine Creek reg guar 6s1932 Pitts Cin & St L See Penn Co Pitts Cleve & Tol See B& O Pitts Ft W & Ch See Penn Co						8 Pac of N Mex 1st g 6s1911 8 P Coast 1st gu g 4a1937 Tex & N O 1st 7a1905 Sabine Dly 1st g 6s1912	J-J J-J F-A	10134	101 Feb'04		101 101
Pitts Junc 1st gold 681922 Pitts & L Erie 2d g 58a1928 Pilts McKees & Y See N Y Cen	1.1	117 <sup>1</sup> 2	120 Oct '0 1121 <sub>2</sub> Dec '0	1 2 		Con gold 581943 Southern-1st con g 581994	1 J - J				
Pitts Sh & L E 1st g 5s1940 1st consol gold 5s1943 Pitts & West See B & O	A.O	$114^{1_2}$ $111^{1_2}$	115 <sup>1</sup> 2 Mar'0 98 J'ly'9	7	115½110½	Registered	M-S	97 <sup>1</sup> 2 Sale 97	111 2 Oct '02 103 Jan '04 117 4 117 4 110 Feb'04 97 5 97 5 114 J'ly '04 97 97 117 2 Apr'04 94 3 94 3	1	$\begin{array}{cccc} 108 & 110 \\ 92^{3}\!_{4} & 97^{1}\!_{2} \\ 114 & 114 \end{array}$
Pitts Y & Ash 1st con 5s.1927 Reading Co gen g 4s1997 Jersey Cent coll g 4s1951	136 M	113 997 <sub>8</sub> Sale 994 <sub>2</sub> Sale	114 <sup>4</sup> 8 May'0 99 <sup>3</sup> 4 100 99 <sup>4</sup> 2 100	177	$\begin{array}{c} 114 {}^{1}_{9} 114 {}^{1}_{8} \\ 94 {}^{5}_{8} 101 \\ 98 100 \end{array}$	St Louis div 1st g 481951 Ala Cen R 1st g 681918 Atl & Dany 1st g 481948	3 J - J	$97^{1_{0}}$ 115 <sup>1_4</sup> 94 <sup>3</sup> <sub>4</sub>	$\begin{array}{ccc} 97 & 97 \\ 117 & \Delta pr'04 \\ 943 & 943 \\ \end{array}$	2 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Jersey Cent coll g 4s1951 Rensselaer & Sar See D & H Rich & Dan See South Ry	A-0	953 <u>4</u> 96	96 96	3	98 100 9138 96	Atl & Yad let g guar 4s.1949 Col & Greenv let 6s1916 E T Va & Ga Div g 5s1930	3 A-() 3 J-J 3 J-J	115	118 May'04		118 118
Rich & Meck See Southern Rio Gr West See Den & Rio Gr Rio Gr June 1st gu g 5s1939	J-D	111 1114	111 <sup>1</sup> 2 J'ly '0	4	11051115	Con 1st gold 5s1956 E Ten reor lien g 5s1938 Ga Pac Ry 1st g 6s1922	5 M-N 3 M-S 2 J-J	1110	1 1 () T11 7() 1	1 1	100 110
Rio gr So 1st gold 4s1940 Guaranteed	J - J	62 <sup>1</sup> 2	68 J'ne'0 92 Mar'0	4	63 43 68	Knox & Ohio 1st g 6s1925 Rich & Dan con g 6s1915 Deb 5s stamped1927	5 J-J 5 J-J 7 A-O	$122^{1_2}$ 116 118 $112^{1_8}$	112 J 1y '04 122 '8 Aug'04 124 J 1y '04 116 Aug'04 112 '8 J 'ne 04 87 '2 J '1y '04 105 '2 J 'ne '04		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rome Wat & Og See N Y Cent Butland 1st con g 4 <sup>1</sup> <sub>2</sub> 81941 Rut-Canad 1st gu g 481949	1.1	****** *****	10334 May'0 1914 Nov'0	4	103 <sup>3</sup> 4 104	Rich & Meck 1st g 4s1948 So Car & Ga 1st g 5s1919 Virginia Mid ser C 6s1910	5 M-N	*1074 114	87 ½ J'ly '04 105 ½ J'ne'04 123 Feb '02 110 J'ne'04	• • • • •	87 875 1035106
Sag Tus & H See Pere Marq St Jo & Gr 1sl 1st g 4s1947 St Law & Adiron 1st g 5s.1996	J-J	92 Sale	92 92	4	84 92	Series D 4-58	M-S	11398	115 Jan '03		110 116
2d gola 6s	A-0	•••••				General 5s	5 M-N 4 F-A 4 J-J	$90^{1_4}$ 115 $^{3_8}$ 116	110 12 May'04 93 Dec'98 115 J'ly'04		$110^{1}2112^{1}2$ $112^{1}2117$
St L K C & N See Wabash St L M Br See T RR A of St L St L & S Fran 2d g 6s Cl B 1906	М- <b>N</b>	104 <b>3</b> 4	1034 J'ne'0	1	103 <sup>1</sup> e 105	Spok Falls & Nor 1st g 6s. 1939 Stat Isl Ry 1st gu g 4 bs 1943	) J-J 3 J-D	*1224	117 J'ly'00 104 2 Sep '02		
2d gold 6s Class C1906 General gold 6s1931 General gold 5s1931 St L & S F RR cons g 4s'96	J - J	104 <sup>3</sup> 4 125 <sup>1</sup> 4 Sale	103 <sup>5</sup> J'ne'0 125 <sup>1</sup> 125 <sup>1</sup> 111 <sup>1</sup> Aug'0	4 4 5 4	$     \begin{array}{r}       103  {}^{1}\!_{2}  103  {}^{5}\!_{8} \\       122  {}^{3}\!_{4}  127 \\       110  112  {}^{1}\!_{2}     \end{array} $	Syra Bing & N Y See D L & W Ter A of St L 1st g 4 <sup>1</sup> 2s1933 1st con gold 5s1894-1944	A-0	112 1174	110 May'04 116 <sup>1</sup> <sub>4</sub> J'ne'04 99 <sup>1</sup> <sub>2</sub> 99 <sup>3</sup> 112 <sup>1</sup> <sub>8</sub> J'ly '04		$110 \ 110^{10}$ $112^{1} \ 116^{1}$
St L & S F RR cons g 48'96 Southw Div 1st g 5s1947 Refunding g 481951 5-year gold notes 4 <sup>1</sup> 21908	A-0	$ \begin{array}{c} 1113_{4} \\ 97 \\ 99 \\ 85 \\ \text{Sale} \end{array} $	96 <sup>1</sup> <sub>2</sub> Aug 0 100 Jan '0 84 85	4 4 826	$\begin{array}{cccc} 96 & 96^{1}_{2} \\ 100 & 100 \\ 79^{1}_{2} & 85^{1}_{2} \end{array}$	Gen refund s f g 4s1953 St L M Bge Ter gu g 5s.1930 Tex & N O See So Pac Co	3 J-J A-O			1 1	
5-year gold notes 4 <sup>1</sup> 21908 K C Ft S & M cong 6s1928 K C Ft S & M Ry ref g 4s 1936	M-N	122 <sup>1</sup> 4 85 <sup>3</sup> 8 Sale	94 Aug'() 122 2 122	1	$119\frac{4}{2}122\frac{4}{2}$	Tex & Pac E Div 1st g 6s1905 1st gold 5s	5 M-S ) J-D ) Mar	$   \begin{array}{c}     119 \\     81 \\     90   \end{array} $	102 J'ly'04 119 Aug'04 81 Aug'04		115 119 <sup>1</sup> 8 80 93
K C& M R& B 1st gu ös. 1929 St Louis So See Illinois Cent St L S W 1st g 4s bd ctfs. 1989	M-N	97 Sale	964 97	36	913 97	W Min W & N W 1st gu 5s '30 Tol & O C 1st g 5s 1935	) F-A		109 2 Aug'04		108 11014
2d g 4s inc bond ctfsp1989 Consol gold 4s1932 Gray's PtTer 1st gu g 5s 1947	J-D J-D	81 Sale 79 <sup>1</sup> 2 Sale	7834 81 7738 793	477	70 5 81 65 5 7934	General gold 5s	5 A-O 5 J-D	$112^{1_{9}}$ 108 96 Sale	106 5 Mar'04 114 78 May'04 111 May'04 107 34 Aug'04 96 96	  7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
St Paul & Dul See Nor Pacific St Paul M & Man 2d 6s1909 1st consol gold 6s1933	A-0 J - J	- 133 5 135 5	111 Aug'0 133 <sup>1</sup> 2 Aug'0	4	$     107^{5} 111     130 133^{1}     2 $	Kan & M 1st gu g 4s1990           Tol P & W 1st gold 4s1917           Tol St L & W pr lien g 3 '2s.1925           50-year gold 4s1950	A.0	85 3 86 76 Sale	90 J'ly'04 854 855 74 76 98 Apr'03	$\frac{12}{3}$	91 96 86 92 81 85 <sup>1</sup> 2 68 76
Registered	J - J	110	140 May'0' 1083 J'ly'0	2	107 2 110	Tor Ham & Buff 1st g 4s. h1946	5 J - D 5 J - D		98 Apr'03 111 <sup>1</sup> 2 Aug'04 93 Aug'04 105 105 12	• • • • •	106 4 113 913 93
Dakuta ext gold 6s1910 Mont ext 1st gold 4s1937 Registered	M-N J-D J-D	$1113_4$ $1034_2$ $1024_2$	11648 Apr'0 11142 Aug'0 104 Aug'0 106 May'0	4 1 1	$109\frac{1}{2}111\frac{1}{2}$ 100104	Registered	(J-J M-N	105 <sup>1</sup> 8 Sale 104 <sup>1</sup> 2 Sale	104 May'04	1838	$100^{3}8104$ 94510434
E Minn 1st div 1st g 5s1908 Nor Div 1st gold 4s1948 Minn Union 1st g 6s1922	A-0 J-J				104 104 104 104 104 104 104 104 104 104	Ore Ry & Nav con g 4s.1946 Ore Short Line 1st g 6s.1922	J-D F-A	102 Sale	98 5 <b>J'n6'</b> 04	42	964 985
Mont C let gu g 6s1937 Registered1937 let guar gold 5s1937 Will & S F let gold 5s1938	1	132 <b>5</b>	128 Apr'0 135 Apr'0 115 Apr'9 114 Mar'0	4 7 4	133 135 <sup>6</sup> 8 114 <sup>1</sup> 2114 <sup>1</sup> 2	1st consol g 5s	J-J	109	12176 Aug'04 116 116 116 953 96 96 112 Dec'03		
St P & Nor Pac See Nor Pac St P & S'x City See C St P M & O		117	117 Jan'04	1 	117 117	Gold 5a	8	••	114 <sup>1</sup> 2 Apr'02		
Salt Lake C ist g e f 681913 S Fe Pres & Ph 1st g 581942 S A & A P See So Pac Co	71.S		110 Jan'04		110 110	Utah & North See Un Pacific Utica & Black R See N Y Cond Ver Val Ind & W See Mo P irginla Mid See South Ry	tl .				1
S F & N P 1st slok I g 58, 1919 Sav F & West See Atl Coast L Soloto Val & N E See Nor & W			11334 Dec'0			Va & Southw't 1st gu 5s.2003 Alabash 1st gold 5s1939	M-N	104 107 117 <sup>1</sup> 2 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32	100 104 104 1 114 12 118 4
Seaboard Air Line g 491950 Coll triefund g 581911 Car Ceut let cou g 481949	M-N J-J	93 2	74 5 825 102 6 102 5 92 4 Aug'04	$\begin{bmatrix} 2 \\ 1 \\ 1 \\ \dots \end{bmatrix}$	96 10212	Debenture series A1939 Series B	1 1 - 1	* 99 61 Sale	95 J'ly'04 60 61 2	249	94 95 56 68
Fia Cen & Pen 1st g 5s.1918 1st land gr ext g 5s1930 Consol gold 5s	1-1	$100 \\ 104^{3}4$	100 Sep 00 1043, J'ly '04 105 4 107 1		10434 10434	1st hen equip s fd g 5s1921 Det & Ch Ext 1st g 5s1941 Des Moin Div 1st g 4s1939	J-J	$\begin{smallmatrix} & & 103 \\ & 109 \\ & 109 \\ & 95 \end{smallmatrix}$	102 Jan '04 1105 J'ne 04		102 102
Ga & Aia Ry 1st con 5s o1945 Ga Car & No 1st gu g 5s 1929 Seab & Roa 1st 5s	J - J		105 4 107 4 108 3'ne'04 111 4 May'03	k	105 2 108	Om Div 1st g 3 <sup>1</sup> 2s1941 Tol & Ch Div 1st g 4s1941 St Chas Bridge 1st g 6s.1908	M-S	83 7 <sub>9</sub>	90 Feb'04 83 <sup>5</sup> 8 Aug'04 98 Mar'02 109 2 Mar'03	• • • • •	797 835
Sher Shr & So See M K & T Sil Sp Oca & G See Atl Coast L Sod Bay & So let g 5e1924	J-J	1014	102 Jan '03	3		Warren See Dei Lac & Weet Wash Cent See Nor Pac Wash O & W See Southern					ie V
So Car & Ga See Southern So Pao Co-Coll tr g 4 28. 1905 Gold 48 (Cent Pac coll). k1949	J-DI	9434 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32	971 05	West N Y & Pa 1st g 5s. 1937 Gen gold 3-4s. 1943 Income 5s	3 A-0	116 5 Sale 93 5	116 <sup>1</sup> 2 116 <sup>1</sup> 2 96 Aug'04 40 Mar'01	1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Registered	J-J	*	94 2 Aug'04 102 Apr'04 9978 100 99 4 Mar'03	1	197 102	West No Car See South Ry W Va Cent & P 1st g 6s. 1911 Wheel'g & L E 1st g 5s1926 Wheel Div 1st gold 5s. 1928	J.J A-O	1104112 1122	111 Aug'04 112 Apr'04		111 111
Kegistered	J-D F-A	88 <sup>1</sup> 4 Sale 107	107 $107$	50	$     84 884 \\     107 107   $	20-year equip s f 5s 1930	JF-A	$     \begin{array}{c}       109 \\       107      {}_{2} \\       100      {}_{2} \\       \ldots     \end{array} $	111 Aug'04 112 Apr'04 1104 May'04 109 Apr'04 1004 Aug'04 91 91 s	• • • • •	$\frac{1105}{109} \frac{1105}{109} \frac{109}{100} \frac{109}{103}$
2d gold 7s	M-N	$102 \frac{1}{2}$ 110 114 $106 \frac{1}{2}$	103 <sup>3</sup> 4 Apr'04 107 J'ne'04 107 Aug'04		$100^{1}2103^{3}105^{3}109$ $105^{3}8109$ $105^{1}08$	lst consol 4s	[		91 91 <sup>1</sup> 8	13	86 92
Hous E & W T 1st g 5s.1933 1st guar 5s red	M-N M-N	104	105 Dec'0; 103 ½ J'ly '04			Winona & St P See C & N W Wis Cent 50-yr 1st gen 4s, 1949	J.J	90 Sale	89 kg 90	34	8812 9112
Manufacturing & Industrial	1					BONDS—Concluded. Miscellaneous					
Consol Tobacco 50-yr g 4s. 1951 Registered. 1951 Distill Sec Cor conv 1 at g 5s. '27 Distill of Amer coll tr g 5s. 1911	F.A	67 Sale 65 5 Sale	6534 67 6134 J'ly '04 6438 65 5 99 Sep '0:		574 614	Adams Ex col tr g 4s1948 Am Dk & Imp 5s See Cont N J Am SS Cool W Va g 5s1920	N.N		103 <sup>1</sup> 0 103 <sup>1</sup> 2 100 <sup>3</sup> 4 J'no'02		100 10313
Distill of Amer coll tr g 5s. 1911 Ill Steel Co deb 5s	1.1	96 5 98 93 95	99 Jan'91 92 Feb'04			Chic Jo & St Yard col g 5s, 1915	F-A	$\begin{array}{c} & 64 \\ 100 \\ 80 \\ 83 \end{array}$	63 63 111 Ma1'01 81 J'ly 04	1	61 66 <sup>5</sup> 4 76 <sup>3</sup> 2 83
IDI SI PUDD 10. Vr conv 64 /121	1 7 1	$     \begin{array}{c}       107      1_{4} \\       101      1_{2} \\       95                             $	1063 Aug'04 101 2 1013 93 Feb'03	10 36	97 103	Mad Sq Garden 1st g 5s1910 Man Beh H & Lgen g 4s1940	M-N M-N M-N	• • • • • • • • • • • • • • •	ō0 Feb'02		
Knicker Ice (Chie) 1st g 5s. '25 Lackaw Steel 1st g 5s 1923 Nat Starch Mig Co 1st g 6s 1920 Nat Starch Co s f deb 5s. 1925	A 0 M·N J·J	101 <sup>3</sup> 4 Sale 58 91	100 <sup>3</sup> 4 101 <sup>3</sup> 4 89 J'ty'04 64 Ang'04	36	92% 101% 87 90% 84 66	Newp Ne Ship & D D 5s d 1990 N Y Dock 50 yr 1st g 4s 1951 Si Joseph Stk Yds 1st 4 2s. 1930	J-J F-A J-J	* 904	901 <u>4</u> 005	45	8912 9112
Income gold 5a	M-N		40 Aug'0. 15 15 111 1115	10		<ul> <li>Det M &amp; Mitgr mecones. 1011</li> <li>Hoboken L &amp; 1 gold 5s1010</li> <li>Mad Su Garden 1st g 5s1019</li> <li>Man Beh H &amp; L geng 4s1040</li> <li>Newp Ne Ship &amp; D D 5s d1990</li> <li>N Y Dock 50.yr 1st g 4s1951</li> <li>Si Joseph Stk Y ds 1st 4 ½s.1030</li> <li>St L Ter Cupples Starn &amp; Prop Co 1st g 4 ½s 5.20 year1017</li> <li>S Yaba Wai Co con g és1023</li> <li>D Val Wat Works 1st 6s 1003</li> <li>U S Red &amp; Ref 1st sf g 6s.1031</li> </ul>	J.D J.J		112 J'ly '04 113 '2 J'ly '00		112 112
U S Reality & I conv deb g 5s'24 U S Steel Corp col tr 20 5s. d'65 RegisteredApril 1963	J-J M-N M-N	84 Sale 78 <sup>3</sup> 4 Sale	7778 78%						10 Aug 03		
"No price Friday; intest bid and	d ask	ed. a Dna Ja	an b Due Fe	bel	ue Mar dD	as Apr A Due J'ly k Due Aug	o Dne	Oct p Due	Nov g Due De	0 10	Dition sale

775

o price Friday; intest bid and asked. a Due Jan o Due Feb c Due Mar d Due Apr A Due J'ly k Due Aug o Due Oct p Due Nov q Due Des s Option eale

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

	Share	Prices-Not	Per Centum	Prices		STOCKS	Sales	Range for Year	Range for Previous
Saturday Aug. 20	Monday Aug. 22	Tuesday Aug. 23	Wednesday Aug. 24	Thursday Aug. 25	Friday Aug. 36	BOSTON STOCK EXCHANGE	of the Week Shares	1904 Lowest Highest	Year (1903) Lowest Highest
7978 7978 *9753 98 249 249 15054 15059	7934 8014 *98 9838 248524852 1505 15052	80 <sup>3</sup> 4 81 <sup>5</sup> 8 98 <sup>1</sup> 4 98 <sup>1</sup> 4 249 249 150 <sup>1</sup> 4 150 <sup>3</sup> e	$\begin{array}{r} 98 \frac{1}{2} 98 \frac{3}{4} \\ 249 249 \\ 150 \frac{1}{2} 150 \frac{1}{2} \end{array}$	$\begin{array}{r} 81^{1}_{2} & 81^{1}_{2} \\ 98 & 98 \\ *248^{1}_{2} 249 \\ 150^{7}_{8} 151 \end{array}$	984 99% *2485 2495	Itailronds Atch Top & Santa Fel00 Do pref100 Boston & Albany100 Boston Elevated100		64 Mar14 82's Aug12 88 Jan 7 98's Aug2 239's J'ne 7 251 Apr2 137 Feb 5152's J'ly 2	544 Aug 8976 Jan 85 Aug 1034 Jan 244 J'nc 2625 Feb 134 Aug 154 Jan
*236 240 162 162 *167 *300	$\begin{array}{c} 150 \ {}^{1}_{9} \ 150 \ {}^{1}_{2} \\ *237 \ 240 \\ 160 \ 161 \\ * \dots \ 167 \\ 300 \ 300 \\ 140 \ 141 \end{array}$	*237 240 161 162 167 167 *300	*238 240 *160 162 *300 *140 143	Last Sale 161 162 *300 *140 143	237 Aug'04 161 1612 *300	Boston Elevated100 Boston & Lowell100 Boston & Maine100 Do pref100 ChicJune Ry & US Y100 Do pref100 Con & Mont Class 4100 Con & Mont Class 4100 Gon & Pass Riv pref 100 Connecticut River100 Ga Ry & Electric100 Do pref100 Monston El'tric com.100 Maine Central100		64 Mar14 82's Augl: 88 Jan 7 983 Augl: 230's Jue 7 251 Apr2; 230 Mar11 240 Apr2; 158 Aug 3169's J'ly 1; 235 Feb24301 Apr2; 136 J'ne16171 Jan 1; 295 Feb24301 Apr2; 136 J'ne16164 Jan 2; 136 J'ne1618124 Jan 1; 180 J'ne14184's May1 180 J'ne14184's Jan	230 Aug 250 Apr 161 J'ne 195 Jan 170 J'ne 177 Apr 290 J'ly 305 Mar 133 Sep 157 Jan
142 142 142 14 123 123 123 12 *181 *282 285	*181	*181 *160 *285	*181	Last Sale Last Sale Last Sale	181 <sup>1</sup> 2 Aug'04 162 Aug'04 282 <sup>1</sup> 2 J'ly'04	Do pref	50 50  11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	270 Aug 286 Feb
137 137 *44 45 *82 83	137 137 *43 <sup>1</sup> 3 45 83 83	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} *137  137 \cdot {}_2 \\ 46  46 \\ * \dots  83 \\ \dots \\ \end{array} $	*137 137 ½ 47 47 83 83 Last Sale Last Sale	137 137 137 1 *46 47 *82 83 42 Mar'03 172 5 J'ly '04	Fitchburg pref100 Ga Ry & Electric100 Do pref100 Houston El'tric com.100 Maine Central	$     \begin{array}{c}       11 \\       306 \\       320 \\      \end{array} $	133 J'ne 6 141 Apr 244 Jan 2 47 Aug2 73 Jan 27 83 Aug1	131 J'ly 143½ Feb 25 Oct 39½ Jan
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 14 \begin{array}{c} 14 \begin{array}{c} 14 \end{array} \\ 63 \begin{array}{c} 4 \end{array} \\ 11 \begin{array}{c} 12 \end{array} \\ 189 \begin{array}{c} 12 \end{array} \\ 189 \begin{array}{c} 12 \end{array} \\ 160 \end{array}$		Maine Central100 Mass Electric Cos100 Do pref100 Mexican Central100 N Y N H & Hart100 Northern N H100 Norwich & Wor pref100	2,922 1,569	14 \(\overline{Aug25}\) 24 Jan 23 60 Aug20 80 \(\overline{Aug20}\) 30 \(\overline{Aug20}\) 30 \(\overline{Aug25}\) 14 Jan 13	17 Nov 373 Feb 75 Dec 96 Jan
$^{*225}_{203}$ 203 74 74 $^{*70}_{2}$ 72	*225 *204 205 *74 76 *69 70	$\begin{array}{c} *204 & 205 \\ *74 & 76 \\ 69 & 69 \\ 901 & 901 \end{array}$	*203 *74 74 *69	Last Sale *203 205 *74 76 *69	227 Aug'04 *203 *74 76 *69 70	Norwich & Wor prefilo Old Colony	$2 \\ 25 \\ 100 \\ 1$	222 Jan 29 232 Apr 2 198 J'ne13 207 Apr 2 74 J'ly 26 80 <sup>1</sup> <sub>2</sub> Feb 3 68 Mar17 75 Jan 1	220         Sep         232         Mar           196         Aug         212 <sup>1</sup> <sub>2</sub> Feb         74         J'ly         91         May           68         Sep         85         Jan         56         56         Jan
*94 95 *50 63	*29 32 *94 95 *50 63	291 <sub>2</sub> 291 <sub>2</sub> *94 95 *50 63	95 95 *50 63	LastSale LastSale *94 95 LastSale	*94 95 65 Jan'04	Do pref100 Terre Haute Eleo100	7	40 Jan 15 42 Feb : 87 4 May25 95 2 J'ly 8 65 Jan 6 65 Jan 6	7 J'ly 25 Jan 75 Jan 84 <sup>3</sup> 4 Jan 91 <sup>1</sup> 2 Oct 104 <sup>1</sup> 2 Jan
97 <sup>5</sup> 8 98 <sup>1</sup> 4 *94 <sup>1</sup> 4 94 <sup>3</sup> 4 *91 91 <sup>1</sup> 2 *111 112	$\begin{array}{r} 983_{9} & 991_{4} \\ *943_{4} & 951_{4} \\ \hline \\ 915_{2} & 915_{2} \\ *111 & 112 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9412 9412	$\begin{array}{r} 993_8100_{5}\\ *943_495\\ \hline \\ 913_492\\ *111112 \end{array}$	99 % 100 % 94 ½ 94 ½ 92 92 ½	Union Pacific100 Do pref100 Vermont & Mass100 West End St	3,974 46 1 83	864 Mar 1 954 Aug2; 160 May16 168 Apr2; 89 Jan 4 93 Mar10 108 Jan 4 1134 Apr20	834 Oct 95 Jan z162 Sep 178 Feb 874 Aug 97 Feb
*145 149	*145 149	*145 149	*149	Last Sale Last Sale Last Sale	37'8 Aug'04 145 Aug'04	Do pref		16 <sup>1</sup> 4 J'ly 27 17 <sup>1</sup> 2 Feb 20 37 <sup>1</sup> 2 J'ly 27 40 <sup>1</sup> 4 J'ly 12 145 Jan 7 145 Jan 7	15 <sup>1</sup> <sub>2</sub> Nov 26 <sup>3</sup> <sub>8</sub> Jan 38 <sup>1</sup> <sub>6</sub> J'ly 52 Jan 144 Sep 150 Jan
$\begin{array}{c} * \dots & 14^{1_2} \\ *76 & \dots \\ *4 & 4^{1_3} \\ *17 & 19 \\ 129^{1_8}129^{3_4} \end{array}$	$\begin{smallmatrix} 14 & 14^{3}_{4} \\ 76^{1}_{2} & 79 \\ 4 & 4 \\ *17 & 19 \\ 129^{5}_{8} 130^{3}_{4} \\ 131 & 131^{3}_{8} \end{smallmatrix}$	$\begin{smallmatrix} 147_8 & 147_8 \\ 79 & 80 \\ 3^{3}_4 & 3^{3}_4 \\ *17 & 19 \\ 129^{3}_4 & 131^{1}_8 \end{smallmatrix}$	$\begin{array}{ccc} 80 & 81 \\ 4 & 4 \\ 19 & 19 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	81 81 41, 41	Amer Agricul Chem. 100 Do pref	663 750	71 Jan 5 81 Aug2 3 <sup>1</sup> <sub>2</sub> Feb 4 6 Mar3	3 Sep 7 Mar
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	132 12 133 14 138 138 34 11 12 11 78 79 34 80 12 Last Sale	$133 \frac{1}{2}$ $133 \frac{1}{2}$ $138 \frac{1}{4}$ $138 \frac{1}{4}$ $12$ $13 \frac{1}{4}$	Do pref100 Amer Telep & Teleg.100 Amer Woolen 100	2,178 3,575	117 F6027 21 Jhar3 1225 Fe024 1343g Aug1 1225 Jan 5 1335 Aug2 1194 Fe019 1337g Aug 9 Fe019 1334 Aug2 685 Jan 19 805 Aug2 35 Mar28 37g Fe01 1125 Jan 15 118 Aug	116 Aug 123 ½ Dec 114 ½ Oct 169 ½ Feb 634 Oct 1478 Feb 65 Oct 79 ¼ Jan 3b J'ly 55 Jap
$\begin{array}{c} * & 3^{1}2 \\ * 117^{1}2 & 117^{3}4 \\ 9 & 9 \\ * 5^{1}2 & 5^{3}4 \\ 263 & 263 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *117  {}^{1}2  117  {}^{3}_{4} \\ 10 & 12 \\ *5  {}^{1}2 & 5  {}^{3}_{4} \\ *261 & 263 \end{array}$		Last Sale 11 11 $^{*51_2}$ $5^{3_4}$ $^{*265}$ 266	*260 263	Do pref100 Boston Land10 Cumberl Telep & Tel 100 Dominion Iron & St East Boston Land Edison Elec 1ltum100	1 450	TTT SAME TALET	6 Nov 624 Jan
$\begin{array}{c} * & 165 \\ 42^{3} & 43^{1} 6 \\ 83^{3} & 84 \\ 185 & 185 \\ *1^{1} 8 & 1^{1} 4 \end{array}$	423 434	$\begin{smallmatrix} 163 & 164^{1}_{2} \\ 43^{3}_{8} & 43^{1}_{2} \\ 83^{7}_{8} & 83^{7}_{8} \\ *185 & 186 \\ *1^{1}_{6} & 1^{3}_{8} \end{smallmatrix}$	$43^{1}_{2}$ $43^{5}_{6}$ $83^{7}_{8}$ $33^{7}_{8}$ *185 186	43 43 <sup>1</sup> 4 83 <sup>1</sup> 2 83 <sup>1</sup> 2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	General Electric100 Mass'chusettsGasCos100 Do pref100 Mergenthaler Lino100	) 3,078 ) 632 1 92	a151 J'ue22178'2 Jan 2 373 <sub>6</sub> Mar15 44'4 Aug1 773 <sub>4</sub> Mar14 84'4 Aug1 173 J'ue 21857 <sub>6</sub> Aug2 1' <sub>6</sub> Apr30 2 Jan 2 118 Feb 23127 Apr1 118 Feb 23127 Apr1	2 133 Sep 204 Feb 3 30 J'1y 48 <sup>3</sup> 4 Feb 74 <sup>1</sup> 4 J'1y 88 <sup>7</sup> 5 Feb 164 <sup>3</sup> 4 Aug190 Feb 1 <sup>1</sup> 8 Oct 2 <sup>1</sup> 2 Jan
123 4 123 4 *216 218	$   \begin{array}{c}     123^{3} 4 \ 123^{3} 4 \\     \hline     217 \ 217   \end{array} $	$ \begin{array}{c} 123^{3}4 \ 123^{3}4 \\ \hline 217 \ 218 \end{array} $	*217 218	*12334 124 Last Sale Last Sale 21734 218	/// Ang'04	Mexican Telephone 10 N E Telephone 100 PlantCom t'st stk com 100 Do pref100 Pullman Co100 Reece Button-Hole 100 Swift & Co100	115	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 197 J'ly 237 Jan
*2 24	*2 21 <sub>2</sub>	*2 2 12		Last Sale Last Sale 2 <sup>1</sup> 2 2 <sup>1</sup> 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Torrington Class A. 25 Do pref. 25 Union Cop L'd & Mg. 25	5 500	6 <sup>1</sup> <sub>2</sub> Jan 19 87 <sub>8</sub> Apr 1 x99 <sup>3</sup> <sub>4</sub> Mar21 102 <sup>1</sup> <sub>2</sub> Aug2 22 <sup>1</sup> <sub>2</sub> J'ly 18 22 <sup>1</sup> <sub>2</sub> J'ly 1 25 Aug12 25 Aug1 2 Jan 16 2 <sup>1</sup> <sub>2</sub> Mar2	28 J'ly 2934 Jan 134 Jan 5 Apr
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	105 106 *50 50 <sup>1</sup> / <sub>2</sub> 30 <sup>1</sup> / <sub>8</sub> 30 <sup>1</sup> / <sub>2</sub>	$\begin{array}{c} 10\overline{5}  {}^{1}2  10\overline{5}  {}^{1}2 \\ 50 & 50 \\ 30  {}^{1}2 & 30  {}^{1}2 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	United Fruit		95 Feb 8 113 J'nel: 45 <sup>1</sup> <sub>4</sub> Feb 26 51 May1: 28 Jan 28 31 J'ly 2: 6 <sup>1</sup> <sub>2</sub> May12 8 Jan 2: 77 Jan 16 83 <sup>3</sup> <sub>4</sub> J'ly 19	3 38 <sup>1</sup> / <sub>2</sub> Oct 53 Jan 2 27 Aug 31 <sup>1</sup> / <sub>2</sub> Feb 3 7 Sep 15 <sup>1</sup> / <sub>8</sub> Feb 3 71 <sup>3</sup> / <sub>4</sub> Oct 95 <sup>1</sup> / <sub>2</sub> May
1178 1178 5814 5852 *70 .80	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 12 & 12 \\ 59 & 593_4 \\ \cdot 70 & \cdot 75 \end{array}$	$\begin{array}{rrrr} 76 & 76 \\ {}^{4}11{}^{3}_{4} & 12 \\ 58{}^{3}_{4} & 59{}^{1}_{4} \\ {}^{\cdot}75 & {}^{\cdot}75 \end{array}$	Last Sale 12 12 59 59 4 *.75		U S Rubber100 Do pref100 U S Steel Corp100 Do pref100 West End Land25	$\begin{array}{c} 0 & 10 \\ 0 & 593 \\ 0 & 5,663 \end{array}$	10 <sup>3</sup> <sub>4</sub> Feb 6 19 <sup>3</sup> <sub>4</sub> Aug 3 40 <sup>1</sup> <sub>2</sub> Jan 6 78 <sup>3</sup> <sub>4</sub> J'ly 1 8 <sup>3</sup> <sub>8</sub> May13 12 <sup>7</sup> <sub>8</sub> J'ly 1 51 <sup>1</sup> <sub>8</sub> May13 63 <sup>1</sup> <sub>2</sub> J'ly 2 55 <sup>1</sup> <sub>8</sub> May13 63 <sup>1</sup> <sub>2</sub> J'ly 2 50 Apr12 75 Jan 1	33 J'ly 57 Jan 10 Nov 3978 Feb 4934 Nov 8958 Jan
* 15 * 92 *80 81 *90 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*14 15 *91 92 * 80 *90 92	*14 15 *91 92 *79 80 *90 92	$ \begin{array}{r} 13^{3}_{4} & 14 \\ *90^{3}_{4} & 91^{4}_{2} \\ \hline *90 & 92 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	West Telep & Teleg 100 Do pref100 Westing El & Mtg 50 Do pret50 Mining	$ \begin{array}{c cccc} 1 & 176 \\ 1 & 5 \\ 1 & 11 \\ \end{array} $	6 <sup>1</sup> <sub>2</sub> J'ne 3 15 Aug 4 76 Mar14 94 J'ly 1 75 <sup>3</sup> <sub>4</sub> J'ne28 85 Jan 2 ‡90 <sup>4</sup> <sub>8</sub> Aug 5 100 Jan 1	7 <sup>1</sup> <sub>2</sub> Nov 28 Jan 71 Oct 102 Feb 67 Oct 108 Feb
$\begin{array}{r}^{*\cdot80} & 1 \\ & 11^{3_{8}} & 11^{5_{8}} \\ & 53^{7_{6}} & 54^{5_{5}} \\ \hline & 13 & 13 \end{array}$	$\begin{array}{rrr} \cdot 85 & \cdot 85 \\ 11 & 11 ^{1}_{2} \\ 54 ^{3}_{9} & 56 ^{1}_{5} \\ \hline 13 ^{1}_{4} & 13 ^{1}_{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} \cdot 90 & 1 \\ 11^{3}_{4} & 12^{3}_{4} \\ 55^{1}_{2} & 57^{1}_{4} \\ \\ \cdot 12 & 13^{1}_{4} \end{array}$	1 1 12 <sup>1</sup> / <sub>4</sub> 14 <sup>1</sup> / <sub>2</sub> 56 <sup>5</sup> / <sub>8</sub> 57 <sup>1</sup> / <sub>4</sub> Lasi Sale *12 13 <sup>1</sup> / <sub>2</sub>	·75 Mar'04	Adventure Con 25	5 11,915 5 19,101 5	d38 <sub>18</sub> Mar 8   15 Aug2 43 Feb 8 5738 Aug2 •75 Mar21 1 Mar1	3 <sup>1</sup> 4 Jan 8 <sup>1</sup> 2 Mar 33 <sup>3</sup> 4 Oct 75 <sup>3</sup> 8 Mar 50 Feb 1 <sup>1</sup> 4 Feb
$\begin{array}{rrr} \cdot 75 & \cdot 75 \\ \star \cdot 20 & \cdot 25 \\ 12 & 12 \end{array}$	75 $75*20 2512 12^{1}2$	$\begin{array}{c} \cdot 87^{\frac{1}{2}} \cdot 87^{\frac{1}{2}} \\ * \cdot 20 & \cdot 25 \\ 12 & 13^{\frac{3}{2}} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	·87 ·2 ·87 ·2 Last sale 12 ·4 12 ·4	·80 1 ·25 Aug'04 11 <sup>1</sup> 2 12 <sup>3</sup> 4	Anaconda 25 Arcadian 25 Arnold 25 Atlantic 25	5 20 5 1,565 5 2,614	15 <sup>3</sup> 8 Feb 24 19 <sup>7</sup> 8 Jan 13 25 Feb 2 1 <sup>1</sup> 4 J'ly 23 20 J'ly 26 35 J'ly 23 7 Feb 11 13 <sup>3</sup> 8 Aug 23	2 153, J'ly 314 Feb 75 Sep 64, Feb 25 Api 95 Mar 7 Oct 144, Feb
25 <sup>1</sup> 8 25 <sup>1</sup> 8 *40 *50 *6 <sup>1</sup> 4 6 <sup>1</sup> 2 *500	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 25 & 25^{1_4} \\ * \cdot 40 & \cdot 50 \\ & 6^{1_4} & 6^{1_4} \\ 495 & 495 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*48 *50 6 2 6 2 515 515	Bingham Con Min& S 50 Bonanza (Dev Co) 10 BostonConC&G (rots) £1 Calumet & Hecla 25 Catalpa (Silver) 10	$ \begin{array}{c c} 0 & 200 \\ 1,495 \\ 5 & 35 \\ 0 & \dots \end{array} $	6 <sup>1</sup> 8 J'ly 26 7 <sup>1</sup> 4 J'ly 2 435 Jan 4 520 Aug2 05 Apr 23 09 J'ly 1	400 J'ly 551 Mar 08 Feb 10 Feb
24 24 *7 <sup>3</sup> 4 8 <sup>1</sup> 4 *30 35 53 <sup>1</sup> 2 53 <sup>3</sup> 4	24 24 *8 8 <sup>1</sup> 4 *30 35 53 <sup>1</sup> 4 54 <sup>1</sup> 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	25 4 26 8 2 Last Sale 55 55 4	* 842 10 Aug'04	Centeunial	5 70 5 200		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
13 13 * 51 * 51	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$^{*13}_{51} \frac{14}{51}_{108\frac{1}{2}108\frac{1}{2}}_{*2\frac{1}{4}} \frac{14}{238}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	Daly-West 20 Dominion Coal100 Do pref100 Elm River	$ \begin{array}{c c} 0 & 405 \\ 0 & 695 \\ 0 & 15 \\ \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 59 <sup>1</sup> / <sub>2</sub> Oct 131 <sup>7</sup> <sub>8</sub> Jan 2 106 Oct 118 <sup>1</sup> / <sub>2</sub> Feb
$\begin{array}{c} *2^{7}_{6} & 3 \\ *1^{1}_{9} & 1^{1}_{4} \\ 14 & 14 \\ * \dots & 3^{1}_{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 27_8 & 27_8 \\ *1^{1}_8 & 1^{1}_4 \\ 14 & 15^{1}_2 \\ *3 & 3^{1}_4 \end{vmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 3 & 3 \ 1^{1_8} & 1^{1_8} \ 15 & 15^{3_8} \ 3^{1_4} & 3^{1_4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Franklin	0 6,150 5 50 5 8,380 5 160	23 <sub>8</sub> Mar18 44 Apr2 -6242 Feb15 2 Apr -642 May21 1542 Aug2 -3 Feb25 47 <sub>8</sub> Jan 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} *50 \\ 4^{1}_{4} \\ 4^{1}_{2} \\ 4^{1}_{2} \\ 4^{1}_{8} \\ 4^{3}_{5} \end{array}$	$\begin{array}{c} * \cdot 50 & 1 \\ * 4 \cdot 4 & 4 \cdot 2 \\ 4 \cdot 2 & 4 \cdot 2 \\ 4 & 4 \cdot 3 \\ 4 & 4 \cdot 3 \\ 4 & 4 \cdot 3 \\ \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	42 <sup>1</sup> <sub>2</sub> 43 <sup>1</sup> <sub>4</sub> 4 <sup>1</sup> <sub>4</sub> 5	$\begin{array}{c} *\cdot 50 & 1 \\ 4 \cdot 2 & 4 \cdot 2 \\ 4 2 \cdot 2 & 4 3 \cdot 4 \\ 4 \cdot 2 & 4 \cdot 2 \\ 1 & 1 \end{array}$	$423_4$ $423_4$ $41_4$ $43_4$	Mayflower	$   \begin{bmatrix}     5 & 1,665 \\     5 & 4,450 \\     5 & 100   \end{bmatrix} $	3 <sup>1</sup> <sub>2</sub> J'nel0 6 <sup>1</sup> <sub>2</sub> Jan 34 <sup>1</sup> <sub>8</sub> Feb S 44 <sup>7</sup> <sub>8</sub> J'ly 2 <sup>1</sup> 2 <sup>1</sup> <sub>4</sub> Jan 19 5 May1 40 J'ly 5 1 Aug2	434 Dec 11 2 Feb 31 J'ly 58 Feb 2 Nov 8 Mar 555 Nov 258 Jan
$\begin{array}{ccccccc} & *\cdot75 & 1 \\ & & 123_4 \\ & *63 & 2 & 64 & 2 \\ & 24 & 243_4 \\ & *\cdot75 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *.75 & 1 \\ * & 13 \\ 64 & 64 \\ *24 & 25 \\ *75 & .75 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} \cdot 95 & \cdot 95 \\ \ast 12 & 13 \\ \cdot 66 \cdot 24 & 66 \\ \cdot 24 & 24 \\ \cdot 75 & \cdot 75 \end{array}$	$\begin{array}{cccc} \cdot 95 & \cdot 95 \\ 13 & 13 \\ 66 \\ 95 \\ 24 \\ 24 \\ 50 \\ \cdot 50 \\ \cdot 50 \end{array} $	Old Colony	934	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	s 50 J'ne 25 Feb 5 Oct 235 Feb 6 435 J'ly 79 Feb 5 27 <sub>6</sub> Dec 75 Feb 5 27 <sub>6</sub> Dec 75 Feb
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 85^{1}\!_{2} \ 86\\ Last \ Sale\\ 1^{3}\!_{4} \ 1^{3}\!_{4}\\ 3^{11}_{16} \ 3^{3}\!_{4}\\ 103 \ 104 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Quincy. 22 Rhode Island. 22 Santa Fe(Gold & Cop) 10 Shannon. 10 Tamarack. 22	$\begin{bmatrix} 5 & 575 \\ 5 & 2.315 \\ 0 & 7,115 \end{bmatrix}$	80 Feb 25 100 Jan 50 May23 14 Apr 14 Jie24 22 Jiy 1 32 Aug12 94 Jan 85 May31 120 Jan 1	5 80 Oct 126 5 Feb 5 75 Nov 4 Feb 5 1 J'ly 3 Jan 6 7 Dec 147a Apr 7 5 J'ly 190 Feb
74 74	7 <sup>3</sup> 8 7 <sup>1</sup> 2	734 734	7 42 7 42	Last Sale Last Sale 7 <sup>1</sup> 2 7 <sup>5</sup> 8 Last Sale	·50 J'ly '04 33 J'ly '03 7 <sup>5</sup> 8 7 <sup>3</sup> 8 6 Mar'04	Tecumseh	5 5 2,183	·25         J'ne20         ·50         J'ly 1           3 <sup>3</sup> 4         Mar25         8 <sup>7</sup> 8         J'ly 2           6         Mar19         6         Mar1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	UnitedStates Mining 2 Unit States Coal &Oil 2 Utah Con (Gold)	5 620 5 17,412 5 1,505 5 8,904	8 % Jan 4 11% J'ly 1 30 Jan 2 413 Aug2 2 % J'nell 4 Apr 2 5 Feb 23 10 % Aug2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
*80 3 82	81 81 *·50 •65	81 81 **50 *65	81 81 *•50 •65	*82	82 844 •75 •75	Wolverine 22 Wyandot 22 04. *Bid and asked. "No	$\begin{bmatrix} 5 \\ 0 \end{bmatrix} \begin{bmatrix} 103 \\ 085 \end{bmatrix}$	69 Jan 5 80 <sup>1</sup> <sub>2</sub> Augl •50 Feb23 1 <sup>1</sup> <sub>4</sub> Jan	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

AUG. 27, 1904.)

### Boston Bond Record.

						14 1000141					
BONDS BOSTON STOCK EXCH'GE WEEK ENDING AUGUST 26	Period	Príce Friday Aug 26	Week's Range or Last Sale	Bonds	Range Since January 1	BONDS BOSTON STOCK EXCH'GE WEEK ENDING AUGUST 26	Int'st Period	Price Friday Aug 26	Week's Range or Last Sale	Bonds	Range Since January 1
BOSTON STOCK EXCH'GE WEEK ENDING AUGUST 26 Am Bell Telephone 4s 1908 Am Telep & Tel coll tr 4s. 1929 Atch & Nebraska 1st 7s. 1908 Atch Top & S Fe gen 5 4s. 1995 Adjustment g 4s J'ly 1995 Boston Elect Light 1st 6s. 1905 Boston & Lowell 4s 1905 Boston & Maine 4'2s 1944 Improvement 4s 1905 Boston & Maine 4'2s 1944 Improvement 4s 1905 Boston Terminal 1st 3'2s. 1947 Boston Terminal 1st 3'2s. 1947 Bur & Mo Riv ex 6s 1918 Sinking fund 4s 1910 Bntte & Boston 1st 6s 1917 Cedar Rap & Mo R 1st 7s. 1916 Consol Terminal 5s 1919 Jour bur 1st 5s 1919 Jour bur 1st 5s 1919 Jour bur 1st 5s 1919 Jourt bonds Sze GI Northern Chi J c Ry & Stk Yds 5s.1915 Coll trust refunding g 4s1340 Ch Mi & St P Wis V div 6s1920 Chi & W fi ta f su 1920 Chi & W fi ta f su 1921 Jour bonds Sze GI Northern Chi J c Ry & Stk Yds 5s 1921 Chi & St P Wis V div 6s1920 Chi & W hich gen 5s 1920 Chi & W hich gen 5s	JJSOVSSDJAARAJJJONDAFJOONAANSJ JOJJNDDOOO	Bid         Ask           99 b2 Sale         97 b3 Sale           97 b3 Sale         97 b3 Sale           101 b4 102         94 b2           94 b2         94 b2           112         94 b2           100         99 b2           99 b2         98 b2           100         99 b3           100         99 b3           100         100 b2           100 b2         <	Range or Last Sale           Low High           Jow High           99'5           97           97'5'5'5'19'04           107'5'5'5'19'04           107'5'5'5'19'04           107'5'5'5'5'19'04           107'5'5'5'5'5'5'5'5'5'5'5'5'5'5'5'5'5'5'5	No 41 53      100  4	$\begin{array}{c} \hline Low High \\ 973_4 & 993_4 \\ 833_4 & 971_2 \\ 975_7 & 1025_8 \\ 87 & 951_4 \\ 110 & 110 \\ 117 & 117 \\ \hline \\ 112 & 113 \\ 101 & 102 \\ 99 & 995_4 \\ 128 & 128 \\ \hline \\ 128 & 128 \\ \hline \\ 128 & 128 \\ \hline \\ 104 & 105 \\ 991_2 & 100 \\ \hline \\ 1004_4 & 105 \\ 991_2 & 100 \\ \hline \\ 1005_4 & 1073_4 \\ 97 & 981_2 \\ 123 & 1245_2 \\ 123 & 1245_2 \\ 123 & 1245_4 \\ 1055_4 & 1073_4 \\ \hline \\ 917 & 981_2 \\ 1245_4 & 1255_2 \\ 123 & 1245_4 \\ 1055_4 & 1073_4 \\ \hline \\ 1055_4 & 1075_4 \\ \hline \\ 1055_4 & 1055_4 \\ \hline \\ 1055_4 & 1055_4 \\ \hline \\ 1055_4 & 1055_4$	WEEK ENDING AUGUST 26           Illinois Steel deben 5s1910           Non-convert deben 5s1913           Ia Falls & Sioux C 1st 7s1917           Kan C Clin & Spr 1st 5s1925           Kan C Ft S & Ghlf 1st 7s1908           Kan C Ft S & Ghlf 1st 7s1934           Assented income 5s1934           Kan C K & B gen 4s1934           Assented income 5s1934           Kan C & M Ry & Br 1st 5s1925           Maine Cent cons 1st 7s1907           L R & Ft Sm ld gr 1st 7s1907           L R & Ft Sm ld gr 1st 7s1910           Maine Cent cons 1st 7s1912           Marq Hough & Ont 1st 6s1912           Mara Chong inc 3sJan 1939           Mich Telep cons 5s tr rec1929           Minne Gen Elec con g 5s 1929           New Eng Teleph 6s	J.0.00 J.0.000 J.0.000 J.0.000 J.0.000 J.0.000 J.0.000 J.0.000 J.0.000 J.0.000	Bid         Ask	Lote High 97 J'ly '04 39 J'ly '04 128'eJ'nc'04 97'eJ'ly '04 109 J'ly '04 109 J'ly '04 122 122 95 Aug'04 95 Aug'04 106'e 106'e 101 Aug'04 102'4 Apr'04 102'4 Apr'04 102'4 Apr'04 102'4 Apr'04 103'a Mag'04 103'a Mag'04 103'a J'ne'03 103'4 Aug'04 103'a Aug'04 103'a Aug'04 103'a Aug'04 103'a Aug'04 103'a Aug'04 103'a Aug'04 103'a J'ne'04 103'a Aug'04 103'a Aug	No  <	Low High 96 97 933 93 128 128 93 128 128 9 97 100 108 110 117 122 92 95 9 81 91 103 104 120 108 1 106 9 108 1 101 101 3 120 108 1 120 108 1 101 101 3 102 101 101 3 102 100 103 1 101 101 101 10 100 100 103 1 100 100 100 100 1 100 100 100 100 1 100 100 100 100 100 100 100 100 100 100
Dominion Coal 1st 6s        1913           Eastern 1st gold 6s        1906 N           Filchburg 4s        1915           4s        1915           Fremt Elk & Mo V 1st 6s.        1933           Unstamped 1st 6s        1933           Gt Nor C B & Q coll tr 4s 1921         J           Registered 4s	1-S 1-S 1-S 1-S 1-S 1-S 1-S 1-S 1-S 1-S	$ \begin{array}{c} 106 \\ 103 \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  \\  $	105 <sup>1</sup> / <sub>2</sub> Aug'04 104 J'ly '04 102 <sup>1</sup> / <sub>2</sub> Apr'04 111 <sup>1</sup> / <sub>4</sub> May'02 137 <sup>1</sup> / <sub>2</sub> Aug'04 137 Feb'04 96 <sup>1</sup> / <sub>4</sub> 96 <sup>5</sup> / <sub>8</sub>	17	$105 \frac{1}{2} 109 \\ 104 104 \frac{5}{9} \\ 102 \frac{1}{2} 103 \\ \hline 137 137 \frac{1}{2} \\ 137 137 \frac{1}{90} 98 \frac{1}{6}$	US Steel Corp 10-60 yr 5s, 1963 West End Street Ry 4s 1915 Gold 4 2s	M-N F-A M-S M-N F-A J-J J-J	$ \begin{array}{c} 105_{4} \\ 102_{4} \\ 102_{6} \\ 101_{4} \\ 102 \\ 101_{4} \\ 102 \end{array} $	72 <sup>1</sup> / <sub>4</sub> May'04 102 J'ly'04 105 <sup>1</sup> / <sub>8</sub> May'04 102 <sup>3</sup> / <sub>4</sub> Apr'03 102 <sup>1</sup> / <sub>2</sub> J'ly'04 102 102 87 <sup>1</sup> / <sub>4</sub> J'ly'01	  8	$\begin{array}{c} 71^{3}_{8} & 72^{1}_{4} \\ 102 & 102^{3}_{4} \\ 105^{1}_{8} & 105^{1}_{8} \\ \hline 101^{3}_{4} & 102^{1}_{2} \\ 93^{1}_{2} & 102^{1}_{4} \end{array}$
Note-Buyer pays accrued in	ter	est in additio	n to the purc	hase	price for all	Boston Bonds. * No price Frid	ay; 1	atest bid and	asked. ¶T	rnst	Co. ctfs.

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

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Weisbach s f 5s 1930.J.I BALTIMORE Innetive Stocks</li> <li>Atlanta &amp; Charlotte100 Canton Co100 Georgia Sou &amp; Fla100 List pref100 Georgia Sou &amp; Fla100 List pref100 G.B.S Brewing100 Mt Vernon Cot Duck Unit Eleo L &amp; P pref.50 Bonds</li> <li>Anacostia &amp; Pot 5s.J.I Cuts of Indebt 4s</li></ul>	$\begin{array}{c} 0 & 116 \\ 0 & 103 \\ 100 \\ 103 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 120 \\ 100 \\ 105 \\ 100$	2         Cit           128         Cit           12034         Co           12034         Co           2         Co           61         Ca           12434         Ga           1126         Ga           112434         Ga           1126         Ga           1127         Ga           1128         Ch           12434         Ga           12434         Ga           12434         Ga           9734         Ca           9735         Ch           000         Mt           1122         Np           26225         No           668         S           7         Sta           977         Sta           977         Sta           978         Cu           978         Sta           976         Un           977         Sta           978         Un           978         Un           978         Un           1220         Va           1220         Va           40 <t< td=""><td>d 7s1 y &amp; Sub 1st 5s. y &amp; Sub (Was): . &amp; Gruv 1st 5s. y &amp; Sub (Was): . &amp; Gruv 1st 5s. Sub Cas &amp; Sub Sub Cas &amp; Sub .</td><td><math display="block">\begin{array}{c} 910 \ \mathrm{A.O} &amp; 1\\ 910 \ \mathrm{A.O} &amp; 1\\ 18158'48 &amp; 1\\ 1916 \ \mathrm{J.D} &amp; 1\\ 1916 \ \mathrm{J.D} &amp; 1\\ 939 \ \mathrm{J.D} &amp; 1\\ 1945 \ \mathrm{J.J} &amp; 1\\ 9951 \ \mathrm{M.S} &amp; 3\\ 1945 \ \mathrm{J.S} &amp; 3\\ 1945 \ \mathrm{J.S} &amp; 3\\ 181 \ \mathrm{J.S} &amp; 3\\ 181</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<>	d 7s1 y & Sub 1st 5s. y & Sub (Was): . & Gruv 1st 5s. y & Sub (Was): . & Gruv 1st 5s. Sub Cas & Sub Sub Cas & Sub .	$\begin{array}{c} 910 \ \mathrm{A.O} & 1\\ 910 \ \mathrm{A.O} & 1\\ 18158'48 & 1\\ 1916 \ \mathrm{J.D} & 1\\ 1916 \ \mathrm{J.D} & 1\\ 939 \ \mathrm{J.D} & 1\\ 1945 \ \mathrm{J.J} & 1\\ 9951 \ \mathrm{M.S} & 3\\ 1945 \ \mathrm{J.S} & 3\\ 1945 \ \mathrm{J.S} & 3\\ 181 \ \mathrm{J.S} & 3\\ 181$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
* Bld and asked process no sples on this day. It is much to an dividend I Fy rights 1915 unit + Depresentation certificales \$3 assessment haid	-	vestmorelan	d Coal50	78 80	P Co 1st& c	oltr 58'49 M-8				Wi	l & Weht 581	.935.J-J  1	.15

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

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	Prefei	rred	ine50	ult 70	75	Pittsburg Coal	
1	Colitr	58 1907	opM.	954		Pratt & Whitn pref. 100 99	
	Va & S	ac prefouthwe	opM. (w 1).10 stern.10 Ferm Ry-	$0   1134 \\ 0   35$	1134	Realty Assoc (Brigh)100 125 107	
	Wabasi	Pitts !	Ferm Ry- 1 1954.J-I	5 85	86	Russell & Erwin	
2	2dg4	e June	1 1954.54		. 45	Seminole Mining	
ł	Indust	rial nu	d Aliscel			1 1008108 2400 03	
2	Allianc	e Realt	y10 s10	0 90 0 104	$   \begin{array}{c c}     100 \\     2 \\     12   \end{array} $	Debsf6e'24 op'05.JJ         75           Singer Mfg Co100         400         450           Standard Conpler com100         20         30	
8				0 47	1 50	Standard Milling Co 100 54 84	
4	Americ	an Can	ote Co. 5 com10		2 4 4 3	I Preferred IUG 4% 1 40	
	Prefe	rred	10 le Co10	0 417	6 451	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	Prefe	rred	10	6 83	88	Storage Power	
	Am Ma	lting6s	vated 1914.J-I	$102^{1}$	103	1st 5s 1910-1914J.J \$101 4 1014	
t	Amer I	Press A	ssoc'n.10 ding10	0 90	100 20	Tennessee Copper251 27 5 30	
st	Prefe	rred		0 817		1st 6s 1908	
	Am Soc	elorred	com10	0 67	72	Title Ins Co of N Y.100 140 150	
4	2d pr	referred	10	0 11	14	Tonapali Min (Nevada).1 t. 7 5 8 5	
	A mer T	Cellacco	ety5 com5	0 250	500	Trenton Pointeries com100         0         10           Preferred new100         80         85           Trow Directory new100         80         85           Union Copper101         7s         1           Union Typewr com100         80         82           1st preferred100         109         111           2         2d preferred100         109           1         Union Coppert	
1	Am Tv	pefo'rs	10 com10	$\begin{array}{c c} 0 & 136 \\ 0 & 29 \end{array}$	138 32	Union Copper100 05 15	
•	Prefe	rred	Paper 10	0 871	2 4 31	Union Typewr com. 100 80 83 1st preferred100 109 112	
	Prete	rred	10	0 13	2 14	Union Copper	
5	bs 19 Barne	19 y & Sm	Car 10	0	2 75	Unit Boxboard& Pap. 100 1 12 Preferred	
-	Prei	ferred		0 110	120		
	Prefe	orred		0 130	$130 \\ 145$	Preferred100  (9   (9	
4	Borden	Mtg G	uar10 Milk 10	0 345 0 x117	$\frac{360}{121}$	US Realive imp See St'k Exch nev	
"	Prefe	rred	10 com10 Paper.10 10 Paper.10 J- Car10 	0 110	112	Preferred (w i) 43	
34	Cellulo	n Land. 1d Co		0 112	6 114	8 5 Certils.	
i,	Cent F	'ireworl	ts com.10		18		
	Centra	I Found	lry10		5 1	Coltrs s 55 51 not opt. [21034]109 6 Universal Fire Ext'r.100 6 7 4 Universal Tobacco100 38 1 Brotornot	
••	Deb 6	erred 6s 1919	op '01M-	00 9 N 51	ଁ ବ୍ୟ 54	Universal Tobacco100 2 5	
	Centur	y Real	try10 op '01 M-10 ty10 Mfg Co 10	0 105	115	Preferred 100 2 5 Westchester & Bronx Tutle & Mort Gnar Co. 130 150	
	¶Clatti	n(HB)	1st prel 10	0 400	95	Westingh Air Brake 50 1304 135	1
	12d 1	mon	1st pref 10 d10	00 90 00 90	95	Title & Mort Gnar Co. 130 [50 Westingh Air Brake.50] 1304 135 White Knob Minng. 10 4 Worthing Pump pref.100 119	
1.00							
1.0			1 Sells of	1 Stock	Exch	inge, but not a very active security.	

Volume of f	susiness	at Stoc.	K LX(	suanges
TRANSACTIONS	AT THE N	EW YORK S	TOCK	EXCHANGE

								UILIO	
Volume	ot Busi	nes	ss at	St	ock E	xcb	an	ges	Gas Securities Fort Wayne 6s 1925 Gas & El Bergen Co. Grand Rapids Gas
THANSACT	IONS AT DAILY.						CHA	NGE	11st 5s 1915 Hindson Co Gas 5s g 1949 See S Ibdiana Nat & Ill G
Week ending Aug 26 1904	Shares	ocks Par	value		iroad &c Bonds	Sta Bor		US Bonds	1st 6s 1908 Jackson Gas Co 5s g 1937 Kansas City Gas
Baturday Monday Tuosday Wednesday Thursday Friday	266,137 474,557 502,937 487,998 556,366 492,985	$     \begin{array}{r}       44, \\       48, \\       45, \\       49, \\       46, \\       46, \\     \end{array} $	881,700 725,200 201,850 088,800 509,600 957,850		1,202,000 2,087,500 2,122,500 2,507,500 2,696,000 2,599,000	2 4 1 2	5,000 2,000 4,100 7,500 7,000 6,000	\$3,300 300 5,000	Jiss 1922 Jacede Gas. JPreterred Lafay'eGas1st 08'24 Log& Wab V 1st 68'2 Madison Gas 6s 1924 Newark Gas 6s 194 Newark Consol Gas
Sates at New York Stock Exchange		endtn	<i>g Aug 2</i> 1903	6		ary 1			¶Con g 5s 1948 No Hudson L H & H 5s 1938 ¶O & Ind C Nat & III 1st 6s 1926 Pat & Pas Gas & Eb
Stocks-No.shar Par value Bank shares, par	\$259,365	,520 ,000 ,900	1,323 \$125,864 \$1	,033 ,850 ,600	+6,853,1:	4,561 31,775 17,200	\$10,3	0,825,767 72,948,400 \$434,050	¶ Con g 5s 1949 St Joseph Gas 5s 195 StPaulGas Gen 5s'4
BONDS Governmentbon State bonds R.R. and mis. bon	151	,600 ,500 ,500	\$13 6,246	,300 ,900	4,3 421,34	07,680 75,700 43,200	44	9,190,550 362,600 0,386,500	<b>Telegr &amp; Teleph</b> <b>¶Amer Teleg &amp; Cabl</b> Bell Teleph of Butta <b>¶Central &amp; So Auer</b>
Total bonds.	\$13,374	,600	\$6,260	,200	\$426,2	26,580	\$44	9.939,650	Ches & Poto Teleph 58 1909-29

DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHIA EXCHANGES

Week ending		Boston			Philadelph	hia
Aug 26 1904	Listed shares	Unlisted shares	Bond sales	Listed shares	Unlisted shares	Bond sales
Saturday Monday Tuesday Wednesday Thursday	7,988 11.617 14,924 25,310 26,478	8,812 11,841 10,200 9,185	\$13,500 20,000 \$1,000 75,000 19,000	6,264 9,737 12,468 15,777 25,402	2,899 2,669	\$13,000 66,500 52,500 67,500 51,100
Friday	39,343 125,660		23,000 \$181,500	20,869 90,517		27,000 \$277,600

Bieleck St. & Full Fait 1001 32 34 14.5 a 1922	A Weekly Review of Oul	side M	arkel	will be found on a preced	ling pa	ge.	Ferry Companies	
Iske yr ork: CITY         12 34         134	Street Railways	Rid	Ask	Street Railways	Bid	Ask		
Tate mort 4s 1950Job         94         97         Theories 5s 1920Job         113         114         1as 5s 1922Job         Jas 5s 1923Job         Jas 7s 4s 1935Job         Jas 7s 4s 185 1932Job         Jas 7s 4s 185 1932Job         Jas 7s 4s 1935Job         Jas 7s 4s 185 1935Job         Jas 7s 4s 185 1935Job         Jas 7s 4s 1935Job         Jas 7s 4s 1935Job         Jas 7s 4s 1935Job         Jas 7s 4s 185 1935Job         Jas 7s 4s 185 1935Job         Jas 7s 4s 185 1935Job         Jas 7s 4s 1935Job	NEW YORK CITY			Lake St (Chic) Elstk.100	34	4	Con 5s 1948 See Stock	Exch
	flat mort 4s 1950J-J	94	97	[Louisv St 5s 1930 J&J	1134].	114	1st 5s 1922M-N	§ 89
Consist 1943         Series 1064         Exch 113         Preferred         UP         294         Stat         N Yé N J is 15 1946. J 2109         Au           204 so 1104         real 104	TBy & 7th Ave stk 100			Lynn& Bos1st5s'24.J.D	$\frac{1125}{93}$		NY& Hobcon 5s'46.J-D	107
2d & 6 int as retital 1900 [         395 [         11         North Chic Str Stock [         12         14         1010 Ferry stock [         1010 Ferry stock [         20           Cont PK N & E It stik, 100         204 2         Tr Cate 200 (98) Ferred 5         52 k         52 k<	Con 5s 1943 See Stock	Exch	list	Preferred 100	294		N X & N J 16(59 1946.J-J	\$102
Clear 11 Cross Cross 0, 100 2.         All 11 211         Tet Clarge (or by parped 5)         100         101 con Form 7 stock, 100         93         100         101 con Form 7 stock, 100         88           Cont Frick 100 List 84 kilo         177         158         158 4 51945	B'way Surf 1st 5s gu 1924 2d 5s int as reutal 1905	8 99521		North Chic Str stock, 100	72			2 94
Specific Prix No. E. It sitk, 100         214         North Jersey Sit Ry 100         19         21           Collect Julk Ave Sas Stock         Excel         Excel         Excel         Excel         Coll State (1933)         Coll State (1933) <th< td=""><td>¶Cent'l Crosst'n stk100</td><td>330</td><td>350  </td><td>Pub Serv Corp of N J100 Tr ctfs 2% to 6% perpet</td><td></td><td></td><td>¶Union Ferry stock .100</td><td>28</td></th<>	¶Cent'l Crosst'n stk100	330	350	Pub Serv Corp of N J100 Tr ctfs 2% to 6% perpet			¶Union Ferry stock .100	28
$ \begin{array}{c} \begin{tabular}{l l l l l l l l l l l l l l l l l l l $	¶Cen Pk N & E R stk.100	204	209	North Jersey St Ry 100	19	21	11600G1020	
$ \begin{array}{c} 1 \text{ bf } B \text{ bf } 3-\dots \text{ constrained} 1 \text{ 10} \\ 1  that gold 5 142$	Col& 9th Ave 5a See Stock			Cons Trac of N J100	68-2	70	Railroad	
The series is the set of th	Dry DEB& S-			let 5e 1933J.D New'k Pas Ry 5s'30J.J	$\frac{1085}{113}$			31
	Scrip 56 1914 F.A	9912	101	Or & New 161 66 '00 A-0	8100	101	Undeposited stock	
	Scrip 08 1914 r -A	$105 \\ 105$	106	Rapid Tran St Ry100	245		Con mtg g 5s 1930.J&J	88
The mort is 1910. M-S         104 s 110         46 s 1149M-S         72 s 13         73 s 136 s 100         74 s 100	142d & Hr St F'y stk. 100 2d St M & St N Av. 100	390	405	1st 5s 1921A.0 J C Hob & Paterson 100	§109 17		Income 5a 1930	24
Interborough Rap Tr. 100         147         Ist av de Kar So See Si k kaze int de van	11st mort 6s 1910 .M.S.	$104_{2}$	107	48 g 1949 M-N	72 2	73	1934 op to 1911A.()	\$ 93
$ \begin{array}{c} \begin{tabular}{l l l l l l l l l l l l l l l l l l l $	Interborough Rap Tr. 100	$147 \frac{1}{2}$	1484	Gug 58 1953M-S	2100		N Y Cent deb 4e '34.M-N	99
Becond Avenue stock 100         21 def	Lex Av & Pav B'os See St Metropol Securities See	k Exe Stk E	list x list	1 NO HHO CO KV 58' 144-4			Northern Pacifio100 When released	132
Becond Avenue stock 100         21 def	Metropol Street Ry See	Stk E	$\mathbf{x}$ hat	Ext 58 1924 M-N	2104		Northern Securities. 100	
	Second Avenue stock100	205	209	2d 68 1914 opt A-O	\$100		Pitts Bess & L E 50	1 33
28th & 29th Sta Lat. 59 '90 (2111       113'9       114'11'1'       114''1'       114''1'       114''1'       114''1'       114''1''1''1''1''1''1''1''1''1''1''1''1'	filst mort 5s 1909 M-N Consol 5s 1948 F-A	ダ1025」 ダ1115	$\frac{103}{113}$	Preferr 1	100		Preferred	
28th & 29th Sta Lat. 59 '90 (2111       113'9       114'11'1'       114''1'       114''1'       114''1'       114''1'       114''1''1''1''1''1''1''1''1''1''1''1''1'	Sixth Avenue stock 100	172	176	Con 58 1930 See Phila 2d 58 1933 J.D.	list	105	Colttr 5s 1907 op M-S	
28th & 29th Sta Lat. 59 '90 (2111       113'9       114'11'1'       114''1'       114''1'       114''1'       114''1'       114''1''1''1''1''1''1''1''1''1''1''1''1'	So Fer 1st 5s 1919A-0	\$105	108	So Side El (Chic) stk.100	8912		Va & Southwestern100	
28th & 29th Sta Lat. 59 '90 (2111       113'9       114'11'1'       114''1'       114''1'       114''1'       114''1'       114''1''1''1''1''1''1''1''1''1''1''1''1'	Third Avenue See Stock Tarry W P & M 581928	Exch 103	100	Unit Rys (St L Trans) 100	102	11	Wabash Pitts Term Ry-   1stg4s4upe11954.J-D	85
				Preferred	53 Exch		2dg4eJune 1 1954	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Twenty Th'd St stk 100	390	400	UnitRysSanFran SeeStk	Excu	list		00
West Chest 1st 5s $^{+}353 J$ 102       102       102       102       102       102       103       104       35       36       107       107       100       44         Attan Ave 5s 1909. A-0       2102	Union Hy 1st 5s 1942 F.A		112	Preferred	07	68		10
Attan Ave 5a 1909A.0         2102          Gas Securities	Westchest 1st 5s '43 J-J	102	106	48 1951	83 <sup>3</sup> 4 43 5	8378 46	Preferred100	47
Attan Ave 5s 19090102Gas Securities $Con 5s g 1931010000833Bb & W E 5s 193301000Con tas (N Y) sitk. See Sik Excl. 10033Brookiyn City stock10236239230230230230Con 5s See Stock Excl. listCon tas (N Y) sitk. See Sik Excl. listAmer Press Assoc 10090Bkin Qrosstn 5s 1903.J-1102Con tas con 5s 1932 See Sitk Excl. listExcl. listAmer Press Assoc 10090Bkin Qrosstn 5s 1903.J-1102New Anostordam Gas-10010Preferred10010Bkin Qross Ste Stock Excl. listNew Anostordam Gas-1001001010Bkin Qross Ste Stock Excl. listNew Anostordam Gas-240240Amer Tobacco com$	BROOKLYN			"[Con g 5s 1936M-N	\$ 724		American Can com100	4
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Atlan Ave 5s 1909	2102		Gas Securities			American Chicle Co100	93
Brooklyn City stock10236239Con Gas (N Y)stk. See Stk Exch list Con deb 6s offs Szee Stk Exch list Bkin Crosstn 5s 1993.J.J.Amer Press Assoch.10090Bkin Crosstn 5s 1993.J.J. Bkin Q Code Sub Szee Stk105106106110Amer Press Assoch.10010Bkin Q Code Sub Szee StkExch list Itst consol 5s 1932.J.J. Itors s, de Bi39.J.J.106111NY G EL H&P See Stock Exch list Ist consol 5s 1948.J.J. Itors 111NY G EL H&P Szee Stock Exch list Ist consol 5s 1945J.J (2074, 1085, 2017, 100Amer Tobacco com10012Brk C & Nos 1939.J.J.111111NY G EL H&P Szee Stock Exch list Ist consol 5s 1945J.J (21074, 1085, 2017, 100Amer Tobacco com50205Gr St& New 1st 5s'06 F.A. Ingr Co. Elevatel- St ist 1944A.0100NY & East River Gas- Nor Un 1st 5s 1927.M.N (2105, 110)NY & East River Gas- Nor Un 1st 5s 1927.M.N (2105, 110)NY & East 1927.M.N (2105, 110)N S & 1944A.0110 $\sqrt{110}$ 110NY & East 1930M.N (2110, 112)NY & East 1930M.N (2110, 112)N W b'g & Flat late x 4 bas Stein way 1st 6s 1922.J.J.101NY & East 1930M.N (2110, 112)N W b'g & Flat late x 4 bas Stein way 1st 6s 1922.J.J.101Mreferred100103N W b'g & Flat late x 4 bas Stein way 1st 6s 1922.J.J.101Mreferred10050Benfalo Street Ry- Deb 0s 1917A.0111111Mreferred10050Bringlaub of Gity gas state Gas Chrewol City Gas Stee N V St	Impt 5a See Stock Exc	h list					American Elevated	
Con 5s See Stock Exch InstCon 5s See Stock Exch InstCon v deb 6s offs See Stock Exch InstAmer Shipbulding100100Bkin Goost 1908.J-JCon v deb 6s offs SeeStk Exch InstAmer Shipbulding100101Bkin Goost 1908.J-JCon 5s 1908.J-JAmer Shipbulding10081Bkin Goost 250 FXExch InstAmer Shipbulding100181Bkin Goost 250 FXExch InstAmer Shipbulding100181Bkin Gaost 250 FXExch InstAmer Shipbulding100181Gonst 5s 1948.J-J21074100Amer Shipbulding100161Bkin Gaost 248.J-J21074Amer Shipbulding100161Bkin Gaost 248.J-J21074Amer Shipbulding100161Bkin Gaost 248.J-J21074Amer Shipbulding100161Bit Stand StockExch InstAmer Shipbulding100161Bit Stand at Gast 20021074Amer Shipbulding100161Amer Sing Amer Mithing Amer Mith	B B & W E 5s 1933A.O Brooklyp City stock10	$100 \\ 236$	239	Con Gas (N Y) stk, See St	k Exc	li list	Am Malting 6s 1914.J-D Amer Press Assoc'n.100	99 90
Bittin Q Code Sub See Stk Exch list       New Annsterdam Grass-       1st preferred100       1s	Con os See Stock Exch	list		Conv deb 68 otfs SeeStk	Exch Stk E	list	Amer Shipbuilding100	1 19
Bitign Rap Tran see StkExchlistIst consol 5s 194S. J-J $121073_4$ $1083_4$ $231$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $221$ $21073_4$ $1083_4$ $21083_4$ $100 + 110_4$ $110_4$ $110_4$ $111_4$ <th< td=""><td>Bkn Hgts 1st 5s 1941 A-0</td><td>105</td><td></td><td>Mutual Gas 100</td><td>290</td><td>310</td><td>Am Soda Foun com., 100</td><td>   2</td></th<>	Bkn Hgts 1st 5s 1941 A-0	105		Mutual Gas 100	290	310	Am Soda Foun com., 100	2
	Bkin Q Code Sub See Stk Bkiyn Rap Tran See Stk	Exch	list	1st consol 5s 1948J.J	210734	10834	2d preferred100	) ii
Gr Size New 1st 5s '06 F-ATo Consol 5s 1945J J (208110Am Typefo'rs com. 10029Gr Size New 1st 5s '06 F-A100Consol 5s 1945J J (208110Am Typefo'rs com. 10029Gr Size New 1st 5s '06 F-A100No Consol 5s 1945J J (208110Am Typefo'rs com. 10029Type for redNo Consol 5s 1927.M-N (203)10013Nassan Elco pref10070Type for red10013Stein way 1st 6s 1922.J-J2117Amer Light & Tract.1005031OTHER CITLESStein way 1st 6s 1921	"Coney Is. & Bklyn 100	330	350	NYGELH&P See Stock	Exch	list	American Surety50	160
Kings Co. Elevated— lat 4 1949 See Stock       Exch       Ist       Nor Unist 58 1927100       100       100       100       100       100       100       100       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       1100       110       1100	Brk C & N os 1939.J-J			1st ös 1944J.J.	\$113		Preferred	136
Kings Co. Elevated— lat 4 1949 See Stock       Exch       Ist       Nor Unist 58 1927100       100       100       100       100       100       100       100       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       130       100       1100       110       1100	Grut & Lorimer St 1st 68	102		NY & Richmond Gas.100	35		Preferred100	87
184 48 1951	Kings Co. Elevated- lat 4a 1949 See Stock	Exch	list	IIN OF 110 14L 59 1427 M.N	121113	106	Amer Writing Paper.100 Preferred	) 3 ) 13
184 48 1951	Nassan Elco pref100	1 70		Preferred100	155	170	5s 1919J.J. Barney & Sin Car 100	74
Amer Light & Tract.100 $503_4$ $52_4$ Preferred $503_4$ $52_4$ OTHER CITIES       Preferred $100$ $91$ $92$ $92$ $92$ Band & Mir Guar $100$ $91$ $92$ $92$ $92$ $93$ $94$ <	1st 4s 1951 See St	lk Exe	h list		1110 2	112-3	Preferred100	J 110
OTHER CITIES         Preferred         100         91         92           Bond & Mig Guar100         318         2           Bond & Mig Guar100         91         Bond & Mig Guar100         318         2           Bond & Mig Guar100         318         2           Binghamton Gas 5a 1938 $\frac{1}{2}$ 95         98           Bond & Mig Guar100         100         100         100         100         100         100         100         100         113 ty first colspan="2">113 ty first colspa= 5         113 ty first colspan	Steinway 1st 6s 1922.J-J	2117		11	5034	52	Preferred	130
Bunfalo Street Ry— Ist consol 5x 1931F.A [112]       Instruction Gas of 1938 [2]       95       95       96       Preferred100       110				Preferred	91	92	Bond & Mtg Guar10 Borden's Coud Milk. 10	$\frac{345}{1x117}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Binghamton Gas 5s 193	ประบอ	1 98	II Preicrreg	J 110
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st consol 5s 1931F-A	\$112	113 4	68 1909 conv '07M-S	184	18434	Cellnloid Co10	112
$\begin{array}{c} \textbf{Cleveland Electr Ry.100} & 69 & 71 \frac{1}{2}, \\ \textbf{Consol Gas of N J100} \\ \textbf{Columbus (0) st Ry.100} & 90 & 91\frac{3}{4}, \\ \textbf{Preferred100} & 106\frac{1}{4}, \\ \textbf{Consumers' L H \& Pow-} \\ \textbf{Colum Ry on 5s Sze Philia list} \\ \textbf{Cross'wn let5s'} & 33.J-b 2105\frac{3}{4}, \\ \textbf{Cross'wn let5s'} & 105\frac{3}{4}, \\ \textbf{Cross'wn let5s'} & 100 & 57 & 60 \\ \textbf{Freferred100} & 86 & 89 \\ \end{array} $	Deb 08 1917A.0	10103	107	H Buttalo City Gasstock 100	)] 34	44	[[Cent Fireworks com.10]	0 14
Columbus (O) St Ry. 100       90       91st       1st 5s 1930J.J       489       93       Deb 6s 1919 op '01M.N       51         Preferred100       100 flog       106 flog       100 fl	Chie Union'Trac See St'ck	Exch	hat	Chicago Gas See NY Stk	Exch		Central Foundry10	0 1
Preferred100       106 106 4       Consumers' L H & Pow-       Century Reality100       100 105         Colum Ry con 5s       Sze Ph lia list       5s 1935J-D 101       102       Cnesebrough Mfg Co 100       400         Crosst'wn let5s'33.J-D 10153'.       108       []Detroit City Gas50]       102       Cnesebrough Mfg Co 100       400         Grand Rapids Ry100       57       60       Elizabeth Gas Lt Co100       200	Columbus (O) St Ry 100	90	913	lst 5s 1930J-J	1 388	93	Deb 6s 1919 op '01M-N	51
Crosst wn let 5s '33.J-D (1053, 108)         [] Detroit City Gas	Preferred100	1064		Consumers' L H & Pow-	-	102	Century Realty10 Cnesebrough Mfg Co 10	0 100 0 400
Preferred	Croest'wn let5s'33.J-D	21053	108	Detroit City Gas50	) )		[] Claffin (H B) 1st prel 10	0 90
Bayer pays scarued interest.   Price per share. ; Sale price. a Ex rights. sEx div,   Sells on Stock	Preferred			Essex & Hadson Gas 100	101 1	102	Common10	
A second se		dinter	bat. 1	Price per share. ‡ Sale p.	rice. a	Ex ri	ghts. #Ex div, 1 Sells on	Stock

### Outside Securities

## Investment aud Railroad 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 I to and including such latest week or month. The returns of the street railways are brought together separately on a subsequent page.

ROADS         Week or Month         Current Year         Previous Year         Current Year         Previous Year         ROADS         Week or Month         Current Year         Previous Year         Current Year         Previous Year           Ala Gt Southern. Ala N O & Lexa; Ala N O & Lexa; Ala Vickal' guily         2d wk Aug 57,595         \$ 54,672         \$ 50,832         \$ 55,593         \$ 55,593         \$ 4,742,836         \$ 57,595         \$ 54,672         \$ 50,832         \$ 55,753         \$ 54,672         \$ 50,832         \$ 552,593         Vanis & No East         June         \$ 34,252         \$ 28,199         \$ 9,237         \$ 9,237         \$ 9,237         \$ 9,2237         \$ 9,237         \$ 9,2237         \$ 9,2237         \$ 9,224,35         \$ 2,347,081         \$ 2,213,447         \$ 17,256,092         \$ 15,158, 102,3447         \$ 17,256,092         \$ 15,158, 102,4343         \$ 19,24343 <td< th=""></td<>
Ala N O & 1exas Pacific.       178.631       200.364       178.631       200.364       Manistique       July       9.237       9.120       9.237       9.         N O & No East. July       95.775       84.760       95.775       84.760       Maryl'd & Penn July       94.835       28.830       24.835       28.630       24.835       28.630       24.835       28.647       178.631       200.364       Maryl'd & Penn July       9.347.081       2.213.447       172.56,092       15.15.28         Vicksb Sh & P.       July       98.545       94.440       98.545       94.440       188.545       148.128       572.458       551.431       6.932.877       7.152.         Allegheny Valley June
Affantic & Birr da pill

VARIOUS FISCAL YEARS.

ROADS	Gross Earn	ings	Current Year	Previous Year	RUADS	Gros	s Earnings	Current Year	Previous Year
Allegheny Valley. Atlanta & Charl Air Line. Atlante & Birmingham & Belleionte Central. Chie St P Minu & Oualia. Chie St P Minu & Oualia. Muscianto and Central Manistee & Western. Manistee & North Eastern Manistee & North	Mar. 1 to Mu Dec. 1 to Au Jan. 1 to Ju Jan. 1 to Au Jan. 1 to Au Jan. 1 to Au Jan. 1 to Au Jan. 1 to Au	iv 31 ir 30 iy 31 iy 32 iy 30 iy 31 iy 32 iy 30 iy 31 iy 32 iy 32 i i 32 i i 32 i i i i 32 i i i i i i	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 808,339\\$	Mexican Railway. Mexican Sonthern National RR of Mexico Northern Central. North Shore ePennsy., East of P & E. eWest of P & E. Pero Marquette	Jan, Jau, Jau, Jan, Jan, Jan, Jan, Jan, Jan, Jan, Jan	1 to Aug. 7 1 to Aug. 14 1 to Jane 30 1 to Jany 31 1 to Jaly 31	$\begin{array}{c} 718,621\\ 7,109,199\\ 4,878,594\\ 632,652\\ 56,695,679\\ 132,652\\ 64,695,679\\ 132,652\\ 64,672,811\\ 3,470,666\\ 135,526,670\\ 307,887\\ 1,979,271\\ 1,406,582\\ 460,866\\ 6,739,077\\ \end{array}$	$\begin{array}{c} 614,272\\ 7,227,366\\ 5,040,194\\ 53\%,435\\ 60,155,276\\ 1,375,100\\ 6,912,944\\ 6,624,011\\ 3,608,000\\ 14,046,075\\ 316,692\\ 1,798,050\\ 1,444,296\end{array}$

† Results on Monterey & Mexican Guif are included for both periods. : Mexican currency. b Includes the Hous & Tox, Cent, and its subsid. lines luboth years and for both periods. c Covers lines incertly operated. a Includes the Chicago & Eastern Illinois in both years. : Including Bay, Flor. & West, and also Florida Southern and Sanford & St. Petersburg Rys, in both years. is includes Lake Erio & Det. Riv. Ry, from Jan. 1 both years. a These figures are for the coussidated company, including Tifton Theory. & Guif and Tifton & Northeastern. Latest Bross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the third week of August. The table covers 30 roads and shows 1.67 per cent increase in the aggregate over the same week last year.

3d week of August.	1904.	1903.	Increase.	Decrease
	8	8	8	8
Ann Arbor	38,879	36.771	2,108	
Buffalo Roch. & Pitteb'g.	160,272	169.865		9,593
Canadian Northern	87.200	57.800	9.400	
Canadian Pacific	1.002.000	926.000	76 000	
Oentral of Georgia	162.700		8,500	
Danver & Rio Grande	312.600		0,000	61,200
Duluth So, Shore & Atl	54,638			6.524
Gr'nd Trunk of Canada )	04,000	0.1102		0,044
Grand Trunk West >	672,957	747.402		74,545
Det. Gr. Hav. & Milw. S	012,501	141,402	*******	1 2,0 20
International & Gt. No	92.440	89,981	2.556	
Iowa Central	51,575		602	
Kanawha & Michigan	33.690	31,416	2,274	*******
Louisville & Nashville.	701.575	680,165	21.410	
Mineral Range	13.039			*******
Minneapolis & St. Louis.		10.703	2,336	5 771 5
	53,573	59,285		5,715
Minn. St. P. & S. Ste. M.	125,597	182.515	30.07	6,918
Mo. Kansas & Texas	336,354	325,484	10,87	*******
Mo. Pacific & Iron Mt	855,000	825,000	30,000	*******
Central Branch	40,000	82,000	8,000	****
Nashv. Chat. & St. Louis.	189,014	193,195	1221	4,181
Pere Marquette	265,027	238,557	26,470	
Rio Grande Southern	7,641	11,487		3,846
St. Louis Southwestern	161,846	138.114	23.73	
Southern Rallway	894,467	890,511	<b>3 9</b> 5+	******
Texas & Pacifio	192,932	18 ,447	12,435	
Toledo & Ohio Central	85,881	75,642	10,239	
Wabash	549.385	484,662	64,723	
Wheeling & Lake Erie	85,188	97,358		12,170
Wisconsin Central	131,600	142,152	1	10,552
Total (30 roads)	7,336,970	7,216,553	315,661	195,244
Net iporease (1.67 p o.il			120,41	

For the s-cond week of August our final statement covers 46 roads, and shows 1.51 per cent increase in the aggregate over the same week last year.

2d week of August.	1904.	1908	Increase.	Decrease.
		8	*	*
Previously rep'd .32r'da	7.536.727	7,399,093	342.664	205,030
Alabama Gt. Sonthern	57,595	54,672	2,973	
Chattanooga Southern.	2,744	2,709	35	********
Obie. Ind'plis & Louisv	117,0+9	110,410	6,679	
Oin. N. O & Texas Pac.	133,874	127,764	6,110)	
Detroit Southern	28,607	35,919		7.312
Duluth So. Shore & At	55,089	60.011		4,922
Gulf & Ship Island.	36,598	36,529	69	1.074
Minn. St P. & S. Ste. M .	130,447	132,421 ¶6,239	1.959	1,974
Mob. Jackeon & K. City Mobile & Ohio	18,198 131,877	118,826		
National RR. of Mexico.	195,880	228,280	10,001	32,400
Bio Grande Southern	7.826	11,154	*******	3,328
Texas Central	13.143		4.821	0,020
Toledo Peoria & West'n	28.4 28	25,273	8,151	
Total (46 roads)	8,484,122	8,357,622	381,466	254,986
Net increase (1.51 p. c.).			128,500	

I Figures are for week ending Aug. 13.

Net Earnings Monthly to Latest Dates.—The table follow-ing shows the gross and net earnings of STEAM railroade reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement o this kind will be found in the CHRONICLE of Aug, 20 1904. The cext will appear in the issue of Sept. 24, 1904.

	Gross E	arninas	Net Ear	rnings.
	Ourrent	Previous	Current	Previous
	Year.	Year.		Year.
Roads.	\$ 749.028	\$ 984 602	A1 260 000	\$ 022
Atch. T. & S. Fe. b. July			1,356,889	
Canadian Northern.July	808,900	254,800	91,100	89,200
Central New Ebg b Apr. 1 to June 30	258,631	213.983	31.949	56.817
July 1 to June 30	847,751	655,535	138.878	183,286
Cent.of N Jersey.b.July	1,921,655	1,886,587	929,572	833,621
Fairchild & N. East July	2,724	2,729	494	428
Genesee & Wyoming.b	-			
Apr. 1 to June 30	39,185	40,029	25,710	29,229
July 1 to June 30	127,891	127,245	75,859	88,943
Hocking Valley.aJuly	555,477	569,388	229,663	216,363
Manistee & No. E.a June	34,252	28,199	12,412	8,528
Jan. 1 to June su	216,311	187,992	89,378	73,833
Maryland & Penn. July Mar. 1 to July 31	24,835 124,897	28,630 131,256	6,199 31,696	9,830 40,968
N. Y. & Ottawa b-	124,007	101,200	01,000	30,040
Apr. 1 to June 30	39,533	27,279	8,246	def.1,739
July 1 to June 30	181,104	114,877	8,820	3,075
Pitte. U. C. & BI L.a.July	1,908,510	2,165,231	582,205	582,657
Jan. 1 to July 81	13,526,670	14,046,075	3,054,094	8,884,927
Reading Company-	9 681 497	9 121 410	1.088,177	1 990 578
Phila.& Read'g.b July	2,661,437	3,131,419		1,330,573
Coal & Iron Co.b July	2,337,938	3,025,598	161,265	483,587
Total both Co.'s.bJuly	4,999,875	6,157,017	1,259,442	1,764,160
Reading Co.b July		*******	118,844	120,031
Total all Co.'s.b. July	45.030		1,378,286	1,884,191
Bio Grande Junot. June Dec. 1 to June 30	45,276 307,887	47,597 316,682	13,583 92,366	14,279 95,004
Ulater & Delaware b -	001,001	010,001	02,000	00,001
Apr. 1 to June 30	219,183	194,178	66,987	62,202
July 1 to June 30	784,226	700,118	222,031	217,446
Wabash.b July	2,082,152	2,000,156	492,506	590,270
- West committee howe give	- areafter	dednoting		
a Netearningsheregive		deduoting	LALUS.	

b Netearnings heregiven are before deducting taxes.

t For July, 1904, taxes and rentals amounted to \$196,106, against \$183,966, after deducting which net for July, 1904, was \$1,160,783, against \$1,773,270.

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

	-Int., Ren	tals, elc.	-Bal. of Ne	LEarn'gs.
	Ourrent	Previous	Current	Previous
Roads.	Year.	Year.	Year.	Year.
Cent. New England-	\$	\$	\$	\$
Apr. 1 to June 30	56,842	39,287	*df.11.238	*19.062
July 1 to June 30	193,458	155,160	*41.19,222	"df 14,309
Cent. of N. Jersey. July	1553,366	1499,817	376,208	383.804
Genesee & Wyoming -	1000,000	11 200,021	070,200	000,004
Apr. 1 to June 30	6.345	6.340	19,365	22,889
July 1 to June 30	27,691	27,286	48.108	61,657
tooking Valley July	70.764	83,101	*171.112	*155,726
Manistee & No E. June	6,410	6.051	6.002	2.477
Jan. 1 to June 30	38,456	36,302	50,922	87.531
Maryland & Pern. July	2.875	2,875	3,324	6,955
Mar. 1 to July 31	14,375	14,375	17,821	26.598
N. Y. & Ottawa-				
Apr. 1 to June 30	2.100	1,800	def.6,146	def.8,589
July 1 to June 30	17,050	7,850	def.8,280	def. 4,775
deading-				
All companiesJuly	865,500	888,000	502,786	996,191
tioGrande JunotJune	8,333	7,708	5,250	6,571
Dec. 1 to June 30	55,833	53,958	36,533	41,046
Uster & Delaware-				a francisco
Apr. 1 to June 30	40,024	40,199	*27,632	*22,594
July 1 to June 30	160,830	159,331	*63,822	*60,492

After allowing for other income received.

¶ 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.

STREET RAILWAYS AND TRACTION COMPANIES.

	I faited			- OU UL A	
GBO88	Lalest	Gross Ea			
EARNINGS.	Week or Me	Our'ni Fear.	Prevus Year.	Tear.	Previous Tear.
1		8	8	8	8
Albany & Hudson American R'ys. Co   .	July	33.228 151.30	8 81,692 144,466	157,462 809 082	147,274
Aur. Elgin & Chio. Ry	July	58,518		239,838	749,838
Singhamton Ry	July	29.120	26.202	142,723	136,287
Boston & Worcester Barlingt'n (Vt.) Trac.	July July	55,940 8,754	38,718 8,433	44, '33	41,802
Cal. Gas & Electrio	J 1ne	1 321,204	222,288	1,852,536	
Ceut. Penn. Tract	June	48.823	45.476	246.372	237.036
hioago & Mil. Elec. Chio & Oak Parkc	July	52,228 61,830	29,529 63,243	215,478 389,290	123,250 394,841
Oin. Dayton & Tol.Tr.	July	54,810	51,637	273,516	284,958
Light & Traction	Мау	107,061	100,891	500.521	469,140
Oitizens' Ry. & Light	Lifey		100,001	000,021	100,110
(Muscatine, Iowa)	June	7.86%	9,132	47.435	44,787
Oleve. & So. W. fr.Co Oleve. Painsv. & E	July	50,542		255.294 123.187	240,587
Dart. & W'port St.Ry.	May. 3d wk Aug		12,581 90,719	43 735	44,860
Detroit United Ryn	Sd wk Aug	97,027	90,719	2,806,802	2,742,877
Duluth Street Ry East St. Louis & Sub.	3d wk Aug July	13,97 <sup>A</sup> 123,963	14,061 92,153	393,552 718,181	396,192 563,386
Elgin Aurora & Sou.	July	46,480		260,315	258,271
Ft. Wayne & Vabash Valley Traction	July	67,664	59,932	826,576	291,919
Havana Eleo. Ry. Co.	WkAug.21		1 29,242	11,065,904	1920,330
Honolulu Rapid Tr.					
& Land Co. Houghton Co. St. Ry	July	26,767	26,586	189,820 89,912	151,161 90,279
Illinois Traction Co	April	75,438	52,527	309,386	242,033
Indianap. & Esst. Ry	July	21,682	16,731	116,840	76,579
Indianap. & Martin- ville Rapid Tran	July	12,698	11,513		
Internati Itact. Co.					
System (Buffalo) Jacksonville Elec.Oo.	June	355,472 24,325	322,552	1,900,211	1,804,483
Kaneas Oity By.& '.t.	June July	365,379	20,359	2,324,333	116,574
Lake Shore Elec. Ky	June	59,596	56,823	271,003	259,908
Lehigh Val. Trac. Co Street Ry. Dep	July	54,315	52,534	353,023	373,882
Electric Light Dep	Jaly	11.818	11,249	93,616	87.830
Lexington Ry	July	32,892	11,249 32725 18,317	93.616 178,752 97.721	87,830 165, <b>358</b>
LindonSt. Ry.(Can.) Mad. (Wis.) Traction	July	19,230	10,1%0	97,721	<b>93,886</b> 52,248
det. West Side Elev.	July	158.320	158 188	1.221 648	1.196.000
Mil. Elec Ry.& Lt.Oo Mil. Lt. Heat & Tr. Oo	July	281,299	268 975 49,883	1,812,617 249,510	1,699,163 229,040
dontreal Street Ky	July	226,695	216,236	1,403,182	1,256,581
Muncie Hartford &					
Ft. Wayne Musk. Tr. & Light. Co	July	19,004	14,346	99,300	
etreet ny. Depart.	July	14,054	13,515	50,718	51,483
Electric Light Dep Gas Department	July	2.365	2,255	19 119	21,137
Naw London St. Ry	July May	8,270 6,348	5,861	24,733 22,689	25,778 21, <b>332</b>
Norfolk Ry. & Lt. Co.					
City Gas Co	June	65,107 9,627	55,026 9,051	298,688 81,262	271,612
Sur. Uhio Tr. & Lt. Oo	July	95,881	95,766	492,966	71,173 484,748
Northern Texas Trac.	July	95,881 52,281	42,548	492,966 311,216	249,487
Northwestern Elev.	July. May	94,264 113 897	92,059 105,370	745,411	718,513
Hean St. Railway	A pril	7.876	6,270	28.866	23,513
Drange Co. Traction.		11,620	9,098	48,803	44,420
Peeks. L't'g & RR. Co. Philadelphia Uo. and	May	7,911	9,308	39,014	*******
Affiliated Corpor's.	June	l,187,218	1,910,889	7,928,594	7,728,567
Pitteburgh McKees- port & Green-b'g	June	15,875	13,351	68,644	55.967
cuttey. Union Tract.	July	23,432	22,800	111,802	55,967 106,773
Rys Co. Gen Roads	July	42,137	35 878	188,619	175,294
Light Co's Rochester Railway	July July.	1,994 139,172	1.895	13,850 847,330	13, <b>351</b> 719,170
Rockford Beloit &					
Janceville. St. Joseph (Mo.) Ry.	July	15,190	14,451	70,886	74,777
Lt. Heat & Pow. Co.	Jaly	62,367	63,913		
St. Louis Transit	July	984,844	639,705	,232,080 4	,107,169
San Bernardino Val Tract. Co	June	10,174	5,348		
sao Paulo (Brazil)					
Tram. L't & Po. Oo. Savannah Elect. Oo.	July  June	49 511		253,645	239,405
Scranton Kailway	July	49,511 86,052	46,104 80.087	488.648	460,919

### THE CHRONICLE.

0.000	Latest O	ross Ear	nings.	Jan. 1 to L	ales Dale
GEOSS EARNINGS.	Week or Mu	Uur'ni Year.	Prev'us Year.	Uurreni Year.	Previou. Year
		8	8	8	\$
Seattle Electric Co	Tune	191,495	175,513	1,122,610	989,457
Sonth Side Elevated	Jalv	108,34	118,184		
Springfi'd & Xenia Tr	WkAug.14				83,961
Syracuse Rap.Tr. Ry	J ine	72,084	65,644		382.075
Tampa Electric Co.	Jane	28,141	25,553		
Terre Haute Eleo.Co	June	47,654	38,485		
Tol. Bowl. Gr. & So. Tr	July	24,134	26,402		
Toledo Rys & Light	July	158,37	58.224		925,402
Toledo & Western	Juoe	19,60	15,994		
Toronto Railway	WEAug.20			1.471.604	
Twin City Rap. Tran.	dwk Aug.			2,614,301	
Union (N Bedford)	Мау	30.72	32,109		133,592
United of San Fran	July	535.18		3.747.134	
Wash. Alex. & Mt. V	July	19.66		139,133	
Youngstown-Sharon	June	37,34		224,268	246,182

t Spanish silver

I These are results for properties owned.

c Results for main line.

n These earnings include the Detroit United Ry., Detroit & Port Huron Shore Line and the Sandwich Windsor & Amherstburg Ry.

Street Railway Net Earnings .- In the following we show ooth the gross and the net earnings to latest dates of all STREET cailways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the lifferent roads are published by us each week as soon as received, and once a month (on the last Saturday of the month) we bring together all the roads reporting as is done to-day,

done to-day,	<i>C</i>		Mad De	and an era
	- Gross Eo Ourrent	rnings. Previous		nings Previous
	Year,	Year.	Year.	Year.
Roads.	\$	\$	\$	\$
Alb'ny & Hud. RR.a July	33,228	31,692	10,272	12,776
Jan. 1 to July 31	157,462	147,274	37,696	46,802
Aurora Elgin & Chica-				
Aurora Elgin & Chica- go ByJuly Jan. 1 to July \$1	58,518	•••••	<b>81,387</b> <b>87,</b> 395	*******
Binghamton Unt Tri-		28 202		14 912
Binghamton Ry.bJuly Jan. 1 to July 31 Oot. 1 to July 31	29,120 142,723	26,202 136,287	16,625 63,532	14,913 61,864
Oct. 1 to July 31	197,408	187,651	88,019	83,744
California Gas & Electric	CorpSee	detailed sta	tement bel	ow.
Central Pennsylvania	_			
Traction Co June Jan. 1 to June 30	48,823	45,476	8,529	15,564
	246,872	237,036	35,118	80,025
Chic. & Milw. Elec July Jan. 1 to July 31	52,228 215,478	29,529 128,250	<b>33,72</b> 0 <b>124,3</b> 83	21,007 74,880
		120,200	121,000	1 1,000
Cincinnati Dayton & To- ledo Traction bJuly	54,810	51,637	26,415	25,496
June 1 to July 81	98,480	98,133	42,404	48,225
Cin. Newp. & Cov. Light				
& Traction.a May	107,061	100,891	42,637	41,208
Jan. 1 to May 31	500,521	469,140	198,573	189,253
Clev. Painesv.& EJuly Jan. 1 to July 31	28,427 123,187	26,416 117,819	14,804 49,099	14,668 50,162
Cieveland Southwest'n-	2-0,207	1111010	20,000	001208
Traction Co July	50,542	43,692	23,879	21,153
Traction Co July Jan. 1 to July 31	255,294	240,537	84,156	97,119
Detroit United Ry.n (all	450.000	450.000	000015	001 105
Jan. 1 to July 31	452,998	452,677 2,464,165	206,047 924,343	201,465 995,465
Duluth Street Rv b.July	60,777	61,412	84.135	88,305
Jan. 1 to July 3	353,522	355,808	157,927	154,165
East St. Louis & Sub. July	123,968	92,153	68,624	50,175
Jan. 1 to July 91	718,181	563,386	870,745	284,011
Elgin Auro. & St. b July	46,480	47,182	25,008	21,584
Jan. 1 to July 31	260,518	258,271	104,080	107,678
Fort Wayne & Wabash Valley fraction July	87 884	60 099	95 007	02 055
Jan. 1 to July 81	67,664 326,576	59,932 291,919	25,927 106,462	23,955 89,533
Honolulu Rapid Tranelt				
& Land.b July	26,767	26,586	6,902	13,005
Jan. 1 to July 3	189,820	151,161	72,935	86,454
Houghton County St. Ry.		16 417	6 60 4	6 961
(Hancock, Mich.) June Jan. 1 to June 3	16,936 89,912	16,417 90,279	6,694 19,336	6,951 28,211
July 1 to June 30	189,037	182,576	57,659	61,374
m Illinois Trao Co.Apr.	75,438	52,527	26,283	16.543
Jan. 1 to Apr. 30	309,386	242,033	131,053	103,873
Ind'p'lie & East. Ry.July	21,682	16,731	11,118	8,202
Jan. 1 to July 31	116,840	76,579	54,460	34,337
International Tract. Co. System (Buffalo) b. June	355,472	322,552	131,875	145,618
Jan. 1 to June su	1,900,211	1,804,483	63c,727	790,514
July 1 to June 30	4,074,977	8,728,178	1,646,715	1,714,549
Jaoksonv. Elee. Co. June	24,825	20,859	10,165	7,512
Jan. 1 to June 30 July 1 to June 30	139,825 271,401	116,574 223,465	54,711 99,074	88,345 69,615
Kan. Olty R).& Lt.a.July	865,379		158,267	
June 1 to July 31	713,408	*******	292,550	
Lake Sh. Elec. Ky.aJune	59,596	56,823	23,372	23,384
Jan. 1 to June 0	271,003	259,903	52,313	75,527
Lexington Ry b July	32,892	82,725	13,230	14,284
Jan. 1 to July 31	178,752	165,353	59,581	62,379 5,446
Jan. 1 to June 30	19,235 78,491	16,224 75,569	7,135 18,345	24,039
	9,689	10,180	4.801	5,452
Madison Traction .July Jan. 1 to July 31	58,578	52,248	25,732	21,069
Milwaukee Eleo. Ry. &				
Light CobJuly	281,299	268,975	147,322	138,874
Jan. 1 to July 31	1,812,617	1,699,162	877,257	834,947
Milwaakee Light, Heat & Traction Co. b July	53,998	49,383	33,073	29,129
Traction Co.b July Jan. 1 to July 31	249,510	229,040	121,703	108,678
Montreal St. Ry July	226,695	216,236	95,419	100,079
Oct. 1 to July 31	1,988,611	1,788,177	707,399	678,368
Muncle Hartford & Fort	10.004	14 949	11 001	8,966
Jan. 1 to July 31	19,004 99,300	14,346	11,381 49,497	0,000

	-Gross Earnings			
	Ourrent Year.	Previous Year,	Ourrent Year,	Year.
Roads.	\$	\$	\$	\$
New London St. Ry. May	6,343	5,861	1,370	724
Jan. 1 to May 31	22,639	21,332	2,654	1,014
Norfolk Ry. & Light Co. (Railway Co 1 June	65,107	55,026	28,915	21,826
Jan. 1 to June 30	298,688	271,612	117,447	94,947
City Gas Co June Jan. 1 to June 30	9,627 81,262	9,051 71,173	4,160 42,467	3,971 38,204
North. Ohio Trao. & Light		11,110	12,101	00,001
Co.aJuly	95.881	95,766	48,508 217.332	47,796
Jan. 1 to July 31	492,966	484,748 42,548	217.332 24,724	214,984 22,005
North. Tex. Tract. bJuly Jan. 1 to July 31	52,281 311,216	249,487	135,685	116,515
Oakl'd Trans.Con.bMay	113,897	105,370	60,477	55,831
Olean St. Ry. Co. Apr.	7,876	6,270	3,630	3,066
Jan. 1 to Apr. 30 Orange Co. Traot June	28,866 11,620	23,513 9,098	12,438 3,043	10,775 2, <b>35</b> 6
July 1 to June 30	113,630	103,825	27,111	36.346
Rochester Ry. Co.bJuly	139,172	116,304	70,346	58,559
Jan. 1 to July 31 Rockford Beloit & Janes-	847,330	719,170	873,855	352,311
ville	15,190	14,451	8,787	7,717
Jan. 1 to July 31	70,886	74,777	26,765	34,338
8t. Joseph Ry. Light Heat & PowerJuly	62,367	63,913	30,452	34,652
Sao Paulo (Brazil) Tram-	02,001	00,020	00,101	0 1,001
way L't & Pow.Co July	106,000	100,587	71,000	66,944
Savannah Electric June Jan. 1 to June 30	49,511 253,645	46,104 239,405	23,040 102,123	19,214 85,267
July 1 to June 30	534,014	499,470	228,931	204,602
Scranton Ry. ( o July	86,052	80,087	45,329	39,314
Jan. 1 to July 31	488,648	460,919	205,950	193,051
Seattle Electric Co. June Jan. 1 to June 30	1,122,610	175,513 989,457	65,252 342,761	57,967 269,316
July 1 to June 30	2,229,880	2,018.906	342,761 672,266	589,169
Syracuse Rap I'r bJune July 1 to June 30	72,084 839,372	65,644 753,277	30,275 348,946	27,633 831,316
Tampa Elect. Co. June	• 28,141	25,553	8,915	10,205
Jan. 1 to June 30	172,698	145,891	68,142	66,627
July 1 to June 30 Terre Haute ElectJune	831,258 47,654	270,129 38,485	131,370 16,906	117,715
Jan 1 to June 30	259,855	207.813	74,638	14,119 63,053
July 1 to June 30	526,293	410,346	173,763	130,458
Toledo Bowling Green & South'n T. act June	28,545	25,638	11,033	9,566
Month of July	24,134	26.403	11,894	11,452
Jan. 1 to July 31	148,459 158.377	160,112 153,224	49 059	59,963
Jan. 1 to July 3	984,236	925,402	80,557	77,724 448,696
Twin City Rap. Tr. bJuly	385,769	364,471	206,090	200,434
Jan. 1 to July 31		2,283,124	1,279,477	1,196,715
& Lt. Co.a June	37.342		15,708	
Jan. 1 to June 30	37,342 224,268	246,182	87,510	93,546
a Net earnings here giv	en are after	dednoting	taxes.	

b Netearningshere given are before deducting taxes.

b Netaernings neres iven are before deducting taxes. m The Illinois Traction Co. is a consolidation of Danville Urbana & Champaign, Urbana & Champaign Ry. Gas & Electric Co., Danville St. Ry. & Light Co. and Decatur Ry. & Light Co. n These earnings include the Detroit United Ry., Detroit & Port Huron Shore Line and the Sandwich Windsor & Amherstburg Ry.

Interest Unarges and Surplus.-The following STREET

railways, in addition to their gross and net earnings given in tae foregoing, also report charges for interest, &c., with the sarning or deficit shows or below those charges

sarpius or denoit abov	sarpius or denoit above or below those onarges,				
			-Bal. of Ne		
			Current		
Roads.	Year. \$	Year. \$	Year. \$	Year. 8	
		φ	φ	φ	
Cincinnati Dayton & To- ledo Traction July		16,083	9,718	0 410	
June 1 to July 31	16,597 83,146	\$2,153	9,258	9,418 16,072	
Oin. Newp. & Uov. Light		02,100	0,200	10,072	
& Traction May	21,854	20,997	21,283	20,206	
Jan. 1 to May 31	105,772	105,328	100,801	83,925	
Detroit United Ry. n (all					
properties)July	89,816	84,621	*119,502	*119,599	
Jan. 1 to July 31	623,261	575,388	*325,862	*445,585	
Duluth Street RyJuly	16,544	15,876	17,591	17,429	
Jan. 1 to July 31	115,422	107,388	42,505	46,777	
Elgin Aurora & 80 July	9,173	9,173	15,835	12,411	
Jan. 1 to July Si	64,731	64,943	89,349	42,735	
Honolulu Rapid Transit		0.043	10.054	+0.170	
& Land July Jan. 1 to July 3	4,629 81,540	3,861 22,486	*2,654 *43,495	*9,179 *44,218	
Houghton County St. Ry.		22,400	40,400		
(Hancock, Mich.) June	3,381	2,929	8,313	3,922	
Jan. 1 to June su	19,952	17.574	def. 616	10,637	
July 1 to June 30	37,310	83,200	20,379	28,174	
Ind'p'lis & East Ry.July	4,167	2,917	6,951	5,285	
Jan. 1 to July 31	29,167	16,042	25,293	18,295	
International Tract. Co.					
System (Buffalo). June	102,552	196,761	29,323	18,857 26,586	
Jan. 1 to June 30 July 1 to June 30	768,615 1,565,061	1,538,484	df.131,888 81,654	176,065	
Jacksouv. Elec Co Juno	3.072	2,996	7,098	4,516	
Jan. 1 to June 10	18,699	17,658	86,012	20 687	
July 1 to June 30	87,410	84,747	61,634	34,869	
Lake 8h. Bleet June	20,371	20,371	3,001	3,013	
Jan. 1 to June 30	122,225	118,521	def.69,912		
Lexington RyJuly	5,611	5,412	7,619	8,872	
Jan. 1 to July 31	38,931	37,165	20,650	25,214	
Lond.81.Ry. (Can.). June	2,167	1.860	4,968	3,586	
Jan. 1 to June 30	14,186	12,594	4,159	11,445	
Milwaukee Eleo. Ry. &	77 700	75,383	*71.378	*65.015	
Light CoJuly Jan. 1 to July 31	77,706 521,211	499,830	*365,164	*343.130	
Milwaukee Lt. Heat &		4001000			
Trao, CoJuly	18,874	15,437	14,199	*13,705	
Jan. 1 to July 81	118,175	93,617	*8,801	°15,084	

THE CHRONICLE.

VOL.	LXXII
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themselves for. respectively, the construction of a connecting i	ine be-
tween Oherry Run and Cumberland and the acquisition of a tide	water
line and terminals as Baltimore.	

	-Int., Ren.	tals, ele	-Bal. of Net	Earn'gs-
	Ourrent	Previous	Current	Previou.
	Year.	Year,	Fear.	l'ear,
Roads.	\$	\$	\$	\$
Montreal St. Ry July	25.637	24,696	69,782	75,383
Oct. 1 to July 31	201,008	189,863	506,391	489,005
Muncie Hartford & Fort				
W-yneJuly	4.000		7,381	
Jan. 1 to July 31	80,000		19,497	
Norfolk Ry & Light Oo.				
(Rallway Co) Jane	17,689	16,460	11,227	5,366
Jan. 1 to June 0	108,537	107,574		def.12,627
City Gas Co June	2,846	2.834	1,314	1,137
Jan. 1 to June 30	17,063	17,140	25,404	21,064
	21,000		20,201	
Northern Ohio Fraction & Light CoJuly	22.826	22.807	25,682	24,989
Jan. 1 to July 31	158,525	154,831	58,807	60,153
-				
North. Texas Tract July	10,209	9.018	14,515	12,987
Jan. 1 to July 51	70,758	63,143	64,929	58,372
Olean Street Ry Apr.	2,439	1,942	1,191	1,124
Jan. 1 to Apr. Su	9,766	9,968	2,672	807
Rochester Ry. CoJuly	26,811	25,897	*43,910	*33,089
Jan. 1 to July 31	184,929	178,934	*191,643	*176,055
Rockford Beloit & Janee-				
Jan. 1 to July 81	2,697	2,500	6,090	5,217
	18,876	17,500	7,889	16,838
Savannah Electric June	10,406	9,587	12,634	9,627
Jan. 1 to June 30	62,374	57,750	39,749	27,517
July 1 to June 30	123,949	115,252	104,932	89,350
Seranton Ry. CoJuly	18,486	19,786	26,843	19,528
Jan. 1 to July 3	128,608	138,501	77,342	54,550
Scattle Electric Co June	24,696	24,053	40,556	33,914
Jan. 1 to June so	143,348	150,011	199,413	119,305
July 1 to June 30	273,711	282,473	3-8,555	806.696
Syracuse Rapi   Tr.June	20,242	20,217	10.033	7,416
July 1 to June at	243,460	230,901	105,486	100,415
Tampa Elect. Co. June	1,930	2,135	6,985	8,070
Jan 1 to June 30	12,394	12,259	55,788	54, 68
July 1 to June 30	24,534	23,570	106,836	94,145
Terre Haute EleorJune	9,578	6,560	7,328	7,559
Jan. 1 to June 30	57,181	39,210	17,457	23,843
July 1 to June 30	105,356	78,059	68,397	52,399
Toledo Bowling Green &				
S. u hernJune	6,677		4,356	
Mouth of July	6,677		5,217	
Toledo Bys. & Lt July	41,186	41,790	39,371	35,934
Jan. 1 to July 31	291,535	288,860	157,917	164,836
Twin tity Rap. Tr July	192.425	178,437	113.665	122,996
Jan. 1 to July 3	1632,866	1548,755	646,611	648,959

After allowing for other income received.

t Fixed charges include dividend on preferred stock.

n These earnings include the Detroit United Ry., Detroit & Port Huron Shore Line and the Sandwich Windsor & Amherstburg Ry.

	CALIFO	RNIA GAS &	ELECTRI	C CORPOR	ATION,	
		Expenses. int on bonds of	Sur-	Corp. bond	Sinking	Balance.
June-	Gross.	Sub. 00.8, &c	. plus.	interest.	jund.	Balance.
1904, 1903	\$321,264	\$243,685 158,847	\$77,579 63,441	\$36.458 33,334	\$12,500 12,500	\$28,621 17,607

### ANNUAL REPORTS.

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

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#### d. vestern marylanu REHLOS

(Offic al Statement of Aug 12, 1904.)

Winslow S. Pi-roe, Chairman of the board, replying to the request of Vermilye & Co. and Geo. P. Butler & Bro. for information with reference to the construction work now under way, both at the tidewater termit ale at Baltimore and the link between Cumterland and Cherry Run, and the result of the operations of the road for the year ending June 30 last writes under date of August 12, 19 4, in substance:

last write a under date of August 12, 19 4, in substance: PROPERTY - As you are aware, the Western Maryland RR Co. di-rectly owns, or controls through the ownership of stock of proprietary companies, or by leases, a system of railways extending from falti-more to Cherry Ruo, with branches aggregating 257:59 miles. It also had acquired at the time of the excention of is first mortgage ab ut 98 per cent of the capital stock of the West Virginia Central & Pittsburgh Ry, Co., which stock was deposited and petzed with the thereander. The West Virginia Central & Pittsburgh Ry, Co owns and controls a system of railroads extending from Cumberland, Mary land to Be ington, W. Va., a distance with branches of 207's nife, and is also the owner of more than 100,000 acres of biruminous coal and coking lands on the eastern s ope of the Ailegheny Mountains, con-taining approximately one billou tons of coal, which has a wider market the terms of the first mortgage, provision was made (1) by the deposit of a coach fund derived from the sale of certain of facility mortgage bonds and (2) by the reservation of certain of the bonds

hemselves for. respectively, the construction of a connecting line between Cherry Run and Comberland and the acquisition of a tidewater line and terminals as Bailmore.
The Run - Crimeria Construction, --The work of construction open the connecting link between the Western Maryland system and the West Virulaia Central & Pittburgh Railway was not actively proceeded on the local Co. Java Been presed and is now progressing, with an average force of about 2,700 men. Rights of way, excepting over lands owned by the Chesspeake & Ohio Charal Co. have been substantially arquired. Lexislative authority for the condemnation of rights of way over the canalia da and o cossings of the canal was obtained at the last seesion of the Legislature of Maryland, and the work of making simultaneously over different portions of the cantre line, with a view to the earliest provideble date of connection work was completed on Ang. 1, 1904. The expenditures up to the first instant (localding retained percentages under contract) aggressite approximately \$1,740,000. Our ensineers estimate 12 months of uniterrupted work for the completed on Ang. 1, 1904. The expenditures up to the first instant (localding retained percentages under contract) aggressite approximately \$1,740,000. Our ensineers estimate 12 months of uniterrupted work for the completion of this line.
The line ortiginally ontemplated has been largely revised and reconstruction as re-located, with maximum curvature of degrees and maximum grades against eastbound traffic of three-tenths of one percention secured, and amply justified by the station of degrees and and the assured increase thereof. It is believed that the line under construction as a relocated in the order with maximum curvature of degrees and anatimum grades against eastbound traffic of three-tenths of one percentage and the assured increase thereof. It is believed to be moderate in comparison with the increase of the stature to be degrees and anatima grades against eastbound traffic of three-tenths

Account of Operations.—The Comptroller's statement of the income account of the Western Maryland system (includ-ing West Virginia Central & Pittsburgh Ry. and the Coal & Iron Raiiway Company) for the years ended Jane 80, 1903 and 1904 (the results for the month of June being approxi-meted), is as follows: mated), is as follows:

<b>Pears ending June 30.</b>	1904.	1903.
Gross cornings, Isliways	83,612,091	\$3,712,833
Operating expenses and taxes	2,301,894	2,358,634
Miscellaneous credits (balance)	\$1,310 197 124 390	\$1,354,199 24,995
Net income railways	\$1,434.577 522,808	\$1,879,194 905,722
Total net income	1.955.383	\$2,284,916
Less fixed charges	1,539.091	1.295,255
Surplus	\$416.292	\$989,661

NOTE.—The special credit of \$225,721, timber notes included, as specially noted in the published income account for the year ended June 30, 1903, is for the purpose of current comparison omitted from the foregoing account.

"While the earnings for the year ended June 80, 1904, "While the earnings for the year ended June 30, 1904, show in comparison the recession expected prior to the open-ing of the Tidewater line, the actual surplue for the two vears ended June 30, 1904 (the last month estimated), dur-ing which the present management has operated the proper-ties, amounts to \$1,405,954, which has been applied in the manner shown by the following statement of the Comptrol-ler. The decrease in the net income appears entirely in the operations of the coal and allied departmen's and is due to the condition of the bituminous coal market during the previous year, occasioned by the authracite coal strike and to the reaction from the high prices of that period." *Capital Expenditures.*—The Comptroller's statement of capital expenditures follows: *Capital Outlay (approximate) to June* 30, 1904—

0	lapital Outlay (approximate) to June 30, 1904-
	Construction Cherry Ran-Camperiand Ex-
	tenelon
	Construction Western Maryland Tidewater RR. 1,498,756
	Construction Coal & Iron Railway
	New equipment
	Developmen: Mine extension and improve-
	ment, new sidings; buildings, real estate, etc.,
	changing a ignment, new rails, etc 647,197
	Adjastment with vendors, account original put-
	chase 103,497 shares West Virginia Contral
	& Pitt-burgh Ry. Co. stock and cost of re-
	maining outstanding capital stook of said
	company (2,14 + shares)
	\$6,318,599
4	pptied Resources -
	Ca-h equi ment fund (part of proceeds of \$25,-
	000,0 0 Western Maryland first mortgage
	bnrd + sold) \$1,000,000
	Proceeds of sale and disposition of \$3,181,000
	additional of said first mortgage bonds 2,915.190
	Loans (unreimbursed construction account) 90,000
	4,815,190
	Balance provided out of surplus income and other re- son comments \$1,503,409
D	Inapp ied Special Resource -
~	Chere is on deposit with the Mercantile Trust Co an next.

here is on deposit with the Mercantile Trust C), an unex-pended each fund (from sale of original issue of first nortzage bunds applicable to the cost of construction of connecting link between Cherry Run and Cumberland of the coupled

of the sum of ... \$3.500.000

Entire Stock of West Virginia Central Now Ouned-Outlook.-Chairman Pierce closes by saying:

The company has voluntarily deposited with the Mercanti e Iract Co., as trustee of its first mortgage, the balance of the West Virgi is Central stock which has been acquired by it, so that the entire ont-standing capital stock of the West Virginia Central Company is now held in the mortgage trust as part of the security for the bonds issued thereunder, and the company has also entered into an agreement with said trustee expressing its undertaking that the first mortgage bonds of the West Virginia Central Company maturing on the first day of July, 1911, will not be extended but will be retired at maturity.

"The results obtained from the operation of the discon-"The results obtained from the operation of the discon-nected properties under the conditions prevailing during the past year give the best and most satisfactory assurance of the larger returns expected to be realized when the connec-tion between the properties is secured and the terminal facilities at Baltimore are completed."—V. 79, p. 153.

### Central of Georgia Railway.

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

President J. F. Hanson says in part:

(Report for the year entring state 30, 1502.7)
President J. F. Hanson says in part:
FINANCIAL. The company has no floating debt The company has in thdrawn and sold \$50,000 Chattanooga Division 4 p. o. gold bonds to provide funde for betterments and improvements on the mortgaged to property. The increase [10, \$769,797] in equipment insts is due to be acquirement during the year of 20 locomotives, 9 sleeping and passenger cars and 1,000 hox and coal cars.
Oran STEAMSHIP CO - The City of Columbus has been completed and used on the line during the fiscal year. For the deformed and the line after the close of the fiscal year. For the deformed as the shipe the steamship company, bearing 5 p. o. interest and maturing in foorteen equal semi-arnual instalments, have been tested as follow: Series "A." dated July 1, 1903, \$494,000; Series "B." dated July 1, 1904. \$672,000; total, 3666,000. The payment of these b nds as they shall severally mature has been assumed by the Steamship Company, but owing to the pay the Steamship Company, but owing to the pay the Steamship Company have been assumed by the Steamship Company, but owing to the payment of the company have been assumed to the steamship Company, but owing to the payment of the company have been assumed to the steamship Company

General Superintendent T. S. Moise says in part:

General Superintendent Г. S. Moise says in part: Side and spur tracks aggregating 35.99 miles were constructed dur-ing the year; 4.45 miles of side and spur tracks were removed or shortened. The work at Macon and Albary has not yet been com pleted, but should be finished by Sept. 15, 1904. These improvements will greatry facilitate the movement of freight trains and will tend to economize the cost of operation. Cross-ties to the number of 883,594 were placed in the track during the year; stone, slag, gravel and cin-der ballast were placed under 28.65 miles of main track. One hun dred and ten treaties, aggregating 5,474 lineal feet of track, or 1.04 miles, were filled with earth, and suitable waterways provided, at a total cost of \$-1,529. Six thousand tons of new 80-pound steel rails were contracted for; 9,654-25 tons of rails, received on previous and this year's purchases, were placed in track, aggregating 76 80 miles. The character of the rails in main track owned and leased

The character of the rails in main track owned and leased (including 2.73 miles of second track operated), is shown

	WEIGHT	OF	STREL	RAILS	IN MA	IN TE	RACK	•
Pounds-	80	70-7	7 . 65-6-	16 F316	6136	P016	<b>?6</b>	Var.

WEIGHT OF	STREL RAI	LS IN MAIN	TRACK.	
Pounds- 80 70-	7 . 65-6-34 4:	316 6136 61	016 16 Va	r. Iron. Tot.
June 30, 1904, miles, 389 10	3 138 4	22 100 2	L 662 18	r. Iron. Tot. 3 29 1,880
do 1903, miles.816 10	4 188 4	47 117 2	2 654 1	31 1,847
The changes in equi	nment duy	ring aight	DAGES ODD	Agra from
	pment uu	TINR OIRTIN	years app	oals nom
the following:				
On hand June 30-		189	6, 1903	. 1904.
Loc metives			1 223	249
Passenger 'rain oquinmer	at		6 209	223
Freight train . q .i, ment.		4.78		
Service equipment		25	5 221	
EarningsOperatio	ons, earnii	nge, baland	ce sheet, e	tc., were:
OPERAT	TONS AND T	FISCAL REST	TTTE	
0120021				1000.01
	1903 04.	1902-03.	1901-02.	1900-01.
Aver miles overated	1,865	1,845	1,845	1,678
Operal'ns (rev. traf. onl				
Passengers Ourried	2.904.051	2,670,128	2,476,421	2,146.567
Pass, carried 1 mile				70,478,468
Rate per pass per mile	2 393 ots.	2.370 ots.	2.226 ote.	2.330 ots,
Rev. freight (tone) oar'd	3.928 175	3,955,147	3,258,444	2,709,915
Rev. freight (tone) car'd. Rev. fr'ht (tone) car. 1 m.	559641313			437060554
Rate per ton per mile	1.113 ots.	1.091 ots.	1.129 ots.	1.064 ots.
Av. rev. trsin-load (tons)	187	188	163	163
Earns. p. fr'ght tr'n mile	\$2.1435	\$2.1039	81 9070	\$1.8158
Earns. p. pass. tr'n mile.	80 8987	80.8464	\$ >0814	80 8616
Earns per mile of road	\$5,039 41			\$4,124 85
Earnings -	\$5,038 41	\$4,968 08	\$4,291 67	\$ 8
		8 004 004	1 705 600	1,641,882
Pacebuger	2,164,658	2,004,004	1,795,502	
Freight.	6,227,550	6,302,914	5,322,039	4,650,105
Mail and express	847,817	360,295	285,029	253,460
Miscellaneous	656,908	497,857	348,121	375,268
Motol	0.000.001	0.104.481		0.000 515
Total	9,396,931	9,164,471	7,750,691	6,920,715
Expenses-				
Maint- n'nce of way, etc.	1,823,517	1,857,768	1,441,129	1,242,231
Maint'oe of equipment	1,255,597	1,418,221	1,022,316	831,796
Conducting transport'n .	3,446,868	8,218,651	2,779 033	2,443,462
General	335,829	330,0+2	288,561	260,659
Тахев	322,877	269,917	269,471	213,410
Paula (T) a 1				
Pring Total	7,187,856	7,092,549	5,800,510	4,991 558
P. c. of op. exp. to corne.	(78.49)	(77.89)	(74.84)	(72.12)
Net earbing	2,209,545	2,071,922	1,950,181	1,929,157
Other income	220,661	192,414	201,674	187,359
Total	2,430,206	2,264,336	2,151,855	2,116,516
Deduct-				
Interest on funded debt.	1,666,299	1,663,900	1,663,900	1,558,587
Rentals	35-,868	350,104	850,104	347,902
Miscelianeoue	66,573	48,824	14,911	8,674
	-			
Total	2,091,740	2,060,828	2,028,915	1,915,163
Surplus			122,910	201,853
Div. on ist incomes	(5) 200 000	203,508		(5)200,000
Div. on 2d incomes	(1) 200,000	(5)200,000	(3)120,000	
and an incomession	(2)140,000			
Balance for year	def 1 800	ANN 9 800		AUT 1 989
Joar	101, 1,035	eur. 0,008	aur. 2,840	Bull, 1,000

1904.	1903.	1902,
		8
53,625,114	53,475,114	58,475,114
1,29,3-3	526,566	178,137
388,263		767,310
825,259		228,199
		66,481
1,412,937	1,271,902	8*4,636
		93,005
48,250	72,522	57,782
315,5~2	3 7,018	250,099
60,075	56,750	56,254
81,192		
316.493	392,650	40
58,081,060	57,096,850	56,029,057
. F,000,000	E 000 000	5,000,000
	5,000,000	
48,796,000 334,925	48, #46,000	
48,796,000 334,925	48,646,000 3 4,425 132,2 7	49,146,000 334,425 129,012
48,796,000 334,925 144,235 409,284	48,F46,000 3 4,425 132,2 7 556,873	49,146,000 334,425
48,796,000 334,925 144,235 409,284	48,F46,000 3 4,425 132,2 7 556,873	49,146,000 334,425 129,012
48,796,000 334,925 144,235 409,284	48,F46,000 3 4,425 132,2 7 556,873	49,146,000 334,425 12 <sup>9</sup> ,012 201,589
48,796,000 334,925 144,235 409,284 269,886 106,151 555,807	48,646,000 3 4,425 132,2 7 556,873 305.141 105,592	49,146,000 334,425 129,012 201,589 26-,053
48,798,000 334,925 144,235 409,284 269,886 106,151	48,646,000 3 4,425 132,2 7 556,873 305,141 105,592 798 576	49,146,000 334,425 129,012 201,589 26+,053 108,352 440,647
48,796,000 334,925 144,235 409,284 269,886 106,151 555,807 580,409	48,646,000 3 4,425 132,2 7 56,873 305.141 105,592 798,576 557,162	49,146,000 334,425 12°,012 201,589 26-,053 108,352 440,647
48,796,000 334,925 144,235 409,284 269,886 106,151 555,807 580,409	48,646,000 3 4,425 132,2 7 56,873 305,141 105,592 798,576 557,162 526,566	49,146,000 334,425 129,012 201,589 26+,053 108,352 440,647
48,796,000 334,925 144,235 409,284 269,886 106,151 555,807 580,409 1,296 363	48,646,000 3 4,425 132,2 7 56,873 305,141 105,592 79,8 576 557,162 526,566 12×,097	49,146,000 334,425 129,012 201,589 26-,053 108,352 440,647 178,768
	1,29,3,3 388,263 925,259 144,408 1,412,037 116,735 48,457 0,075 81,192 316,493 58,081,060	388,263         315.371           325.259         424.687           144.468         5.371           1,412,037         1,271,902           116,735         98,909           48,250         72.522           315.52         37,048           60,075         56,750           316.493         392,650           58,081,060         57,096,850

GENERAL BALANCE SHEET JUNE 30.

### Quebec Central Railway.

(Statement for year ending Dec. 31, 1903.)

This company's road furnishes connection with Q telec for the trains of the New York New Haven & Hartford and the Boston & Maine. At the annual meeting in London on May 18, President Edward Dent said in substance:

the trains of the New York New Haven & Hartford and the Beston & Maine. At the annual meeting in London on May 18, President Edward Dent said in substance: The gross earnings for the year 1903 were the largest in the history of the company-nam-ly, \$652,757, which shows an increase of \$13,416 over the previous year. The working expenses, however, were \$492,698, which compares with \$467,621 for the year 1902. This increase is no working expenses of \$25,077. This increase is mainly due to the high price of coal which resulted from the prolonged coal strike in the year 1902, and extended into last year and in addi-tion there was an increase in wake and in the cost of materials gen-erally. The cost of fact for i comotives was \$23,000 more than in the year bafore. The net earnings were \$190,059, a decrease of \$11,661; but, in spite of this, we have been ab e to pay the same dividend on the income bonds as in the preceding year and carry forward \$10,989, as against \$8,745, and this, too, after charging against revenue \$14, 730 for various renewals and for balaetinz. Owing to the low water in the ri ers, tarke quantifies of forest pro-duce could not be flusted to the ratiway, and this accounts for the decrease in gross earnings which took place in the latter part of the year. The number of passengers carried during 1903 was 227,210, being an increase in passenzers is due both to thronch and local traffic, and as the country adjacent to our line is been mint increas-ingly populous, and new industries are continually springing up, a steady increase in the direction may be continually springing up, a steady increase of 48,470 tons; but the average earnings per ton were \$1'11, as against \$1 in the previous year. The duminuiton in earning a under this head was only \$,3,61. This decrease in the tor-nage of fielgh carried during the year meater the dusting in-ty or fue be brought downs to the ratiway. The road has been unaintained in good condition, and each year we are replaying about 10 mise of old 561b, ratis by new

RESULTS FOR YE	LARS ENDIN	G DEC. 31.	
Gross carnings Operating expenses	1903. \$682,757 492,698	1902. \$6 9,341 467,621	1901, \$322.716 422,165
Net earnings Other income	\$190,059 157	\$201,720 509	\$200,551 320
Total net income Deductions	\$190,216	\$202,229	\$200,871
Fixed interest	136,230	134,239 (24%)37.011	131,120
Improvemente, eto	14,731	<u> </u>	34,360
Balance, surplus	\$2,244	\$6,865	\$10,717

The company has outstanding: Prior lien bonds, £152,100; debenture 4 p. o. stock, £256,637; income 3 p. c. bonds, £338,-000.-V. 78, p. 1276.

### United Traction Co. of Albany and Troy.

(Statement for the year ended June 30, 1904.) with those of

1	and a courto for the face hocar ye	at compare with those of
	the preceding three near as follows	
	the preceding three years as follows	5.
I		

	1	903-04.	1902-03.	1901 02. \$	1901-01. S
	Gross earnings 1		1,606,090	1,461,892	1,931,879 907,526
	Operating expenses.1	,101,862	1,076,847	1,00%,7 (7	801,020
	Net earninge	588,343	529,242	456,975	424,354
	Other income	14,536	18,215	17,716	8,829
	Total	602,879	547,457	474,691	432,683
	Deduct-	010 000	214.151	198,325	179.235
j	Interest.	216,892	84.987	73,771	67.316
1	Taxes, rentals, etc Dividends (5 p. c.)	9,261 249,997	249.997	249,991	229.487
1	Dividenda (5 p. 0.)	240,001	20,001		
ļ	Bal for year an	r 48 729	def.1.678	def. 47.396	def.43.855

1000

1000

190	4. 1903.	1	1904,	1903.
Assets- 8	8	LAabilities-	8	8
Cost of road and		Capital stock	4,999,950	4,999,950
equipment 9.718	.577 9.284.203	Bonded debt	5.141.000	4,241, 00
Stocks and bonds		Int. due & accr'd	41.152	39 974
	.989 192,6-9	Loans	5.810	215 000
	.555 42.919	Sundries		6.653
	.695 51.565	Due for wages.	9.423	6.000
Materials and sug-		Dne supl's & taxes	215.871	142,780
plies 64	.525 55 856	Profit & loss (spr.)	164.454	65.613
	874 89,380			
Total10,577	165 9,716,611	[ Total1	10,577,165	9,716,611
-V, 78, p. 2388.				

### Brooklyn Rapid Translt Company.

(Report for the year ended June 30. 1904.)

The remarks of President Winter, together with tables showing the operations of the year, will be found on pages 789 to 790.

A comparative statement of the Brooklyn Rapid Transit system for the years ending June 30 is as follow:

CONSOLIDATED	INCOME ACC	DOUNT.	
1903-04.	1902 03.	1901-02.	1900-01,
Receipts - \$	<b>13.086.840</b>	12,321,265	11,718,942
Passengers	75,658	64,909	58,894
Advertising 132.655	117,823	124,455	122,501
Rent of track, etc 103.071	99,054	99,051	100,226
Rent of lands etc 56.711	81,877	93,248	67,595
Miscellaneons 52,070	96,562	85,247	67,901
Total14,950,561	13,557,814	12,788,168	12,135,559
Expenses-			
Maint. way & strnet. 619.848	495,188	567,059	378,800
Mant. of equipment. 1,217,924	812,600	1,160,999 1.262.429	891,986
Operat. power plant. 1,535,930 Trainmen's wages 2,677,443	1,680,751 2,542,214	2,605,330	1,019,686 2,414,062
Oper. of cars-miscel. 1,181,789	908,310	975.561	895,120
Oper. of cars-miscel. 1,181,789 Damage & legal exp. 987,760	956,730	975,561 1,094,745	1,157,593
General expenses 539,746	535,286	543,274	458,761
Total	7,931,079	8,209,397	7,216,008
Net earnings 6,190,122	5,626,735	4,578,771	4,919,555
Taxes	757,789	742,817	754,626
Fixed charges (net) 4,052,957	3,904,068	3.732.633	3,547,122
Special app & miscel. 383,706	208,481	84,425	228,678
Total	4,870,338	4,559,878	4,570,426
Balance, surplus 1,005,201	756,397	18,893	349,125
			040,120
CONSOLIDATED BA	LANCE SHEE!	<b>1 1 1 1 1 1 1 1 1 1</b>	
VULUE DE DE			
	1904.	1903.	1902.
A seets	1904.	1903. \$	\$
Assets- Cost of road, etc	1904. 8 .99,114,624	1903. \$ 92,458,400	\$ 88,299,310
Assets- Cost of road, etc Add'ns & bett'ments not distrib Advances for construction:	1904. 8 .99,114,624	1903. \$ 92,468,400 1,037,019	\$ 88,299,310 374,883
Assets- Cost of road, etc Add'ns & bett'ments not distrib Advances for construction: Brooklyn City RR. Co	1904. 8 .99,114,624	1903. \$ 92,468,400 1,037,019 5,479,787	\$ 88,299,310 374,883
Assets – Cost of road, etc Add'ns & bett'ments not distrib Advances for construction: Brooklyn City RR. Co Nassan Electric Co	1904. 8 .99,114,624 . 6,003,941	1903. \$ 92,468,400 1,037,019 5,479,787 1,945,930	\$ 88,299,310 374,883 5,417,706 1,783,715
Assets – Cost of road, etc	1904. 8 .99,114,624 . 6,003,941 . 302,960	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,980 214,574	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992
Assets – Cost of road, etc	1904. <b>8</b> <b>99,114,624</b> <b>6,003,941</b> <b>302,960</b>	1903. \$ 92,468,400 1,037,019 5,479,787 1,945,930	\$ 88,299,310 374,883 5,417,706 1,783,715
Assets – Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 . 4,005,755	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,980 214,574 1,681,267 4,005,755	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,005,755
Assets – Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,916,617 4,005,755 5,870,228	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,930 214,574 1,681,267 4,005,755 255,228	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,005,755 255,228
Assets – Cost of road, etc Add'ns & bett'ments not distrib Addvances for construction: Brooklyn City RR. Co Nassan Electric Co Prospect Park & Coney Isl. RR Brooklyn Union Elecated RR Construct'n exp. constituent co.' Guaranty fund Treasury bonds and stock Due from companies & individual	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 294,441	1903. \$ 92,468,400 1,037,019 5,479,787 1,948,980 214,574 1,691,267 4,005,755 255,228 185,275	\$ 88,299,310 374,883 5,417,708 1,783,715 203,992 380,987 4,005,755 255,228 336,*06
Assets – Cost of road, etc Add'ns & bett'ments not distrib Advances for construction: Brooklyn City RR. Co Prospect Park & Coney Isl. RR Brooklyn Union Elecated RR Construct'n exp. constituent co.'s Guaranty fund. Treasury bonds and stock Due from companies & individual Prepaid accounts	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 2,294,441 . 337,728	1903. \$ 92,458,400 1,037,019 5,479,787 1,943,980 214,574 1,681,287 4,005,755 255,228 185,275 386,849	\$ 88,299,310 374,863 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,06 79,085
Assets – Cost of road, etc	1904. 8 99,114,624	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,980 214,574 1,681,267 4,005,7755 255,228 185,2755 386,849 416,548	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,06 79,085 536,733
Assets – Cost of road, etc Add'ns & bett'ments not distrib Advances for construction: Brooklyn City RR. Co Prospect Park & Coney Isl. RR Brooklyn Union Elecated RR Construct'n exp. constituent co.'s Guaranty fund. Treasury bonds and stock Due from companies & individual Prepaid accounts	1904. 8 .99,114,624 . 6,003,941 . 302,960 .*1,816,617 4,005,755 .5,870,228 8 294,441 .337,728 .837,802 .2,500,893	1903. \$ 92,458,400 1,037,019 5,479,787 1,943,980 214,574 1,681,287 4,005,755 255,228 185,275 386,849	\$ 88,299,310 374,863 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,06 79,085
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 2,94,441 . 337,728 8 37,802 2,500,893	1903. \$ 92,468,400 1,037,019 5,479,787 1,943,980 214,574 1,681,267 4,005,735 255,238 185,275 386,849 416,543 598,721 16,187	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,+06 79,085 536,733 1,5×9,756 533,426
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 2,94,441 . 337,728 8 37,802 2,500,893	1903. \$ 92,468,400 1,037,019 5,479,787 1,943,980 214,574 1,681,267 4,005,735 255,238 185,275 386,849 416,543 598,721 16,187	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,+06 79,085 536,733 1,5×9,756 533,426
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 8 294,441 337,728 837,802 2,500,893 	1903. \$ 92,468,400 1,037,019 5,479,787 1,943,980 214,574 1,681,267 4,005,735 255,238 185,275 386,849 416,543 598,721 16,187	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,+06 79,085 536,733 1,5×9,756 533,426
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 8 294,441 . 337,728 8 837,802 .2,500,893 121,084,989 .45,990,255 .66,952,040	1903. $92,458,400$ $1,037,019$ $5,479,787$ $1,943,980$ $214,574$ $1,681,267$ $4,005,735$ $255,228$ $185,275$ $386,849$ $416,548$ $598,721$ $16,187$ $108,714,540$ $45,985,655$ $57,524,000$	\$ 88,299,310 374,883 5,417,706 1,783,715 2,03,992 380,987 4,C05,755 2,55,228 336,06 79,085 536,733 1,5×9,756 533,426 103,797,181 47,717,305 52,524,000
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 8,27,802 2,500,893 121,084,989 .45,990,255 .66,952,040 . 342,140	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,980 214,574 1,681,287 4,005,755 356,849 416,548 598,721 16,187 108,714,540 45,985,655	\$8,299,310 374,863 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,06 79,085 536,733 1,5 × 9,7,6 533,426 103,797,181 47,717,305
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,752 5,870,228 8 294,441 . 337,728 8 294,441 . 337,728 . 2,500,893	1903. $92,458,400$ $1,037,019$ $5,479,787$ $1,945,980$ $214,574$ $1,681,267$ $4,005,7755$ $325,228$ $185,275$ $386,849$ $416,548$ $598,721$ $16,187$ $108,714,540$ $45,985,855$ $57,524,000$ $337,140$	\$ 88,299,310 374,883 5,417,706 1,788,715 2,03,992 380,987 4,C05,755 2,528 336,*06 79,085 536,*06 533,426 103,797,181 47,717,305 52,524,000 142,100
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,916,617 . 4,005,755 .5,870,228 8 294,441 . 337,728 . 837,802 . 2,500,893	1903. \$ 92,458,400 1,037,019 5,479,787 1,943,980 214,574 1,681,267 4,005,752 255,252 386,849 416,548 598,721 16,187 108,714,540 45,985,655 57,524,000 337,140 866,388	\$ 88,299,310 374,883 5,417,708 1,783,715 203,992 380,987 4,C05,755 255,228 336,*06 79,085 536,733 1,5×9,756 533,426 103,797,181 47,717,305 52,524,000 142,100 867,156
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,752 5,870,228 8,294,441 . 337,728 8,27,802 2,500,893	1903. \$ 92,458,400 1,037,019 5,479,787 1,943,980 214,574 1,681,267 4,005,752 255,252 386,849 416,548 598,721 16,187 108,714,540 45,985,655 57,524,000 337,140 866,388	\$ 88,299,310 374,883 5,417,706 1,788,715 2,03,992 380,987 4,C05,755 2,528 336,*06 79,085 536,*06 533,426 103,797,181 47,717,305 52,524,000 142,100
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 8 294,441 .337,728 8 837,802 2,500,893 121,084,989 .45,990,255 .66,952,040 .342,140 0.255,000 .44,460 1,327,881 .791,187 .162,836	1903. ************************************	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 255,228 336,06 79,085 536,733 1,5×9,756 533,426 103,797,181 47,717,305 52,524,000 142,100 867,156 1,070,480 376,684 108,011
Assets- Cost of road, etc	1904. 8 .99,114,624 . 6,0C3,941 . 302,960 .*1,816,617 4,005,755 5,870,228 8 294,441 .337,728 8 837,802 2,500,893 121,084,989 .45,990,255 .66,952,040 .342,140 0.255,000 .44,460 1,327,881 .791,187 .162,836	1903. \$ 92,458,400 1,037,019 5,479,787 1,945,980 214,574 1,681,267 4,005,7755 386,849 416,548 598,721 16,187 108,714,540 45,985,855 57,524,000 337,140 866,386 1,095,974 1,041,799	\$ 88,299,310 374,883 5,417,706 1,783,715 203,992 380,987 4,C05,755 336,*06 79,085 536,733 1,5×9,756 533,426 103,797,181 47,717,305 52,524,000 142,100 867,1556 1,070,480 376,684

\* To be reimbursed by issuance of B. B. T. 1st ref. gold mort. 4% bonds upon deposit with Cent. Trust Co. of certs. of indebtedness to cover.-V. 79, p. 624, 268.

#### Central Foundry Company.

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

President Alfred Fowle Jr. says in substance:

(Report for the fiscal year ending June 30, 1904.) President Alfred Fowle Jr. says in substance: GENERAL RESULTS.—The results for the past year, while a disap-pointment to our expectations of a year ago, will, we trust, be ac-coepted as satisfactory, after taking into consideration the depressed conditions that have existed in all classes of business, especially the iron industries and building trades, and the labor troubles that have been practically continuous in certain sections; all of which have iron industries and building trades, and the labor troubles that have been practically continuous in certain sections; all of which have increase competition. Considerable advancement has been made in the develocment of certain branches of the business, from which gradually increasing advantages should follow. CENTRAL RADIATOB CO.—The first year's operations of the Central Radiator Co. with a new line of supplies, untried by the trade, and in a largely restricted and constantly decilining market, has demon-strated the company's ability to maintain itself under extremely ad-verse conditions. During the past year its equipment has been materially increased, and now includes a full line of the staple sizes and styles of radiators. The quality of its product is unexceled; its manufacturing cost low; and with the return of a normal market, the profits will be materially increased. CENTRAL IBON & COAL CO.—This company began producing Aug. 4, 1903, before its construction work was completed, and has since that time encountered the usual d'fliculties incident to the establishing of labor organizations at ore mines, coal mines, limestone quarry, coke ovens and furnace; each of which properties must be kept in practic-ally constant operation and in constant touch with one or more of the others. The cost of our pig iron has been steadily decreasing, and justifies the expectation of our producing a grade of iron particu-larly adapted to our own consumption at as low a cost as any furnace in

. \$467.504 Balance (credited to def. July 1, 1901) ----

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BALANCE SHART JOKE DO.								
	1904.	1903.	1904. 1903.					
Assets-	8	8	Liahiliies- 8 1					
Plant investm't	15,345,382	15,522,756	Capital stock 14,000,000 14,000,000					
Treasury stock	700,000	700,000	Debenture bonds, 8,8 8,000 8,863,000					
St'k of subsid co	1.100.0.0	500.000	Accrued bond in-					
Notes from subsid			terest					
cos. for advan.&c	+117,908	189,219	Accounts payable } 267,142 { 148,879					
Accis & bills rec.		4:1,849	Taxes & licenses 5 207,142 4.482					
Inventory	426,218	447.839						
Cash	63.447	\$3.905						
Unexpired insur	3.025	5,607						
Furniture & fixt's.	4,771	4,771						
Total	18,168,772	18,055,460	Total					

+ \$10,000 notes discounted have been deducted, contrasting with \$175,000 deducted in 1903.-V. 77, p. 247.

### International Paper Company.

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

President Hugh J, Coisholm says:

President Hugh J. Coisholm says: The net earnings in excess of dividends on the preferred stock amounted to \$717,258, which has been carried to surplus account. The earnings were somewhat leas than the preceding year on account of the extreme drought, which lasted for several months, and the unprecedented cold weather, which commenced in November, 1903, and continued until the latter part of March 1904 On account of these conditions, the company was unable to operate its mills to their full capacity, and the consequent curtailment of production added materially to the cost of the paper manufactured. Considering the obstacles that the company has had to contend with during the past faceal year, and which resulted in such a scarity of paper, it is gratifying to be able to report that the company did not the demands of its own outcomers, but was able to assist publishers who had been obtaining their supplies of paper from some of its competitors. The physical condition of the company's mills has been carefully maintaiced during the past year. A large sum of wore planet, stuated at Palmer. New York, with a fail of 35 feet, in the development of an additional 5,000 horse-power. This will make a total development of an additional 5,000 horse-power. This will make a total development of an additional 5,000 horse-power, which will all be used in the manufacture of pulp and paper, and which expenditure will result in a gain at this mill. The general condition of the future is encouraging. The earnings and balance sheet follow:

The earnings and balance sheet follow:

EARNINGS, EXPENSES AND CHARGES.

	1903 04.	1902-03	3. 1901-02.	1900.01.
Gross income	20.304.514	20.142.7	71 19.719.420	20.711.902
Cost of raw materials,				
manufacturing, eto	17,150,531	16,529,3	10 16,818,225	16.750,245
Net	3,153,983	3,613,4	61 2,901,195	8,961,657
Taxes, insur. and int		1,082,9		907,267
Delamon	0.001.000	0.500.50		0.054.000
Balance. Divs. on pf. stock, 6 p. c.	2,061,660 1,344,402	2,530,53		<b>3,</b> 054,390 1,344,402
Surplus for year	717,258	1,186,1		
Previous surplus	5,259,173	4,073,0	41 3,519,987	1,810,000
Total surplus	5,976,431	5,259,1	73 4,073,041	3.519.988
-	LANCE SHE			0,020,000
		1904.	1903.	1902.
Assets-		8	8	8
Mill plants			41,925,446	41,251,235
Woodlands		,165,145	4,015,044	8,980,433
Securities of sundry corp		,024,693	5,621,487	5,477.523
Land rights and water po		101,201	104,727	104,502
Patents		10,000	12,000	12,000
Furniture and fixtures		35,449	37,003	39,340
Accounts and notes receiv	a a a a a a a a a a a a a a a a a a a	780,565	848,605	566,107
Inventories of mdse, on h		,235,802	4,492,611	3,316,588
advances for wood open		,067,381	3,696,955	3,752,751
		,007,001	0,000,000	0,102,101
Total		.434.637	60,753,878	58,500,482
Liabilities—		,,	,	
Common stock		7,442,800	17,442,800	17.442.800
Preferied stock		406,700	22,406,700	22,408,700
First mortgage bonds	8	,866,000	9.866.000	9,866,000
Divisional mortgage bond	18 2	2,958,500	8,023,000	3,087,500
Notes and accounts paya		2,460,216	2,405,637	1,256,426
Acorned interest, taxes a				
rents not due		\$25,990	350,568	368,015
Surplus		5,976,431	5,259,173	4,073,041
Total	<u></u>	494 097	80 552 039	EQ. 500 400
-V178 n 2337	61	,434,037	60,753,878	58,500,482

V. 78, p. 2337.

American Agricultural Chemical Company.

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

Treasurer Thomas A. Doe says:

The astrict findings A. Doe says: The earnings for the year were \$2,148,925, showing a steady im-provement. After oharging off \$309,968 for improvements, better-ments and renewais, and setting aside \$338,186 for contingencies, freights, etc., there remained as profits available for dividends \$1,500,771. The addition of \$428,790 to the surplus is considered very sat-isfactory. The total surplus on June 30, 1904, after the payment of two semi annual dividends, was \$1,777,927, the equivalent of about 10 per cent on the present outstanding preferred stock. The large difference between current ascests and current liabilities has been more than maintained, the excess of June 30, 1904, being \$10,704,219. The company has no bonded debt. In former appual reports atten-

\$10,704,209. The company has no bonded debt. In former annual reports atten-tion has been called to each investments in properties not included in the original prospectus and in various additions to the company's plants. On June 30, 1904, these expenditures aggregated upwards of \$2,700,000, practically all of which was taken from the company's ash working capital and replaced, as required, by cash borrowed on

\$320.988

\$57.117

8665,449

.....

the company's own notes. At certain seasons much more cash is re-quired for the purchase of raw materials, etc., than at others, so that the average outstanding loans amount to less than might appear from the report. Of the \*2,700,000 bills payable outstanding on June 30, 1904, as shown by the statement, \$1,100,000 matured and was paid during the succeeding month of July. Collections have been remarkably good, and there has been a further embersuital increase in the output of manufactured products. Gen-erally speaking, there is a healthy tone throughout the business, with pleasing prospects for the future.

pleasing prospects for the future.	ance sheets are shown below:
INCOME A 1903-04.	1902-03. 1901-02, 1900-01.
Properties owned} \$1,984,023 Properties controlled	\$1,520,197 \$1,066,988 \$939,581
Other sources 164,902	432,418 265,658 335,454 104,712 273,060 328,710
Total income\$2,148,925	\$2,057,327 \$1,605,706 \$1,603,746
Less general reserve \$338,186	\$409,175 \$211,539 \$251,360
Written off for improv-	278,147 249,555 241,222
ments, better'te, etc. 309,968 Less miscellaneous	1,887 51,371
Total	\$637,322 \$462,981 \$543,954
Profits\$1,500,771	\$1,370,005 \$1,142,725 \$1,059,791
6 p. c. on pref. stock 1,071,981	1,078,800 1,028,754 1,024,740
Surplus \$428,790	<b>\$291,205 \$113,971 \$35,051</b>
	EET JUNE 30.
1904. 1903. Assets-	Liabilities— 1904. 1903.
Real estate 2,325,975 2,310,002 Build'gs & mach'y. 4,965,534 4,882,214	Stock. common90,000,000 20,000,000 Stock, preferred20,000,000 20,000,000
Lighters, tugs, tools. etc	Current accounts payable
Prop'ty purchased	Accrued taxes 11,815 14,492 Bills and notes pay-
after r. organi'n. 1,070,483 1,040,274 Phosphate prop's. 1,051,621 1.051,621 Schooners 26,067 26,067	able
Brands, tr'de-m'ks.	Reserve for re- newals 115,005 113,744
patents, etc 16,241,289 16,238,064 Pref. stk in treas'y 2,159 900 2,194,900 Com. stk. in treas'y 2,938,800 2,956,400	Profit and loss, surplus 1,777,927 1,349,187
Acc'nts receivable 1.277.980 1,289 816	1,010,107
March. & aupplies. 4,809,508 4,396,705	
Taxas and licenses	
unexpired 23,965 80,713 Cash in bank 608 656 636,773	
Total assets45,442,108 44,597,518	Tot. liabilities.45,442,108 44,597.518
-V. 77, p. c95.	
Associated Merc	
(Report for the half-yea	
Results for four successive h	-
6 mos to Aug	
1904.	1904. 1903. 1903.
Net earnings \$516.324	8 \$547 132 \$514 022 \$543 500
Net earnings	<b>3 \$547,132 \$514,022 \$543,500</b> 123,163 123,231 128,462
Net earnings	3         \$547,132         \$514,022         \$543,500           123,163         123,231         128,462           5         151,755         151,702         151,650
Net earnings	3         \$547,132         \$514,022         \$543,500           123,163         123,231         128,482           5         151,755         151,702         151,650           9         \$272,214         \$239,088         \$268,387
Net earnings	3         \$547,132         \$514,022         \$543,500           123,163         123,231         128,442           5         151,755         151,702         151,650           \$272,214         \$239,088         \$268,387           175,490         175,472(14,%)87,727
Net earnings	3         \$547,132         \$514,022         \$543,500           123,163         123,231         128,442           5         151,755         151,702         151,650           9         \$272,214         \$239,088         \$268,387           175,490         175,472(13,%)87,727         \$396,724         \$63,616         \$180,660
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         5       151,755       151,702       151,650         \$\$272,214       \$239,088       \$268,387         \$\$175,490       175,472(13,%)87,727         \$\$\$96,724       \$63,616       \$180,660         \$\$765,155       701,538       \$20,879
Net earnings	3         \$547,132         \$514,022         \$543,500           123,163         123,231         128,462           5         151,755         151,702         151,650           9         \$272,214         \$239,088         \$268,387           175,490         175,472(1%)87,727           \$996,724         \$63,616         \$180,660           765,155         701,588         \$20,879           \$961,879         \$765,155         \$701,539
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%)87,727         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$208,79         \$\$961,879       \$765,155       \$701,539         \$\$HEET.       Aug. 1, Aug. 1,       Aug. 1,
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,660         9       \$272,214       \$239,088       \$268,367         175,472(13,087)       175,472(13,087)       \$272,214         \$96,724       \$63,616       \$180,660         765,155       701,538       \$100,660         765,155       701,538       \$701,539         \$961,879       \$765,155       \$701,539         \$91950,676       \$1,280,668         \$1904.       1903.         \$1,280,676       \$1,280,668
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         5       151,755       151,702       151,650         \$\$272,214       \$239,088       \$268,387         \$\$175,490       175,472(14,%)87,727         \$\$96,724       \$63,616       \$180,660         \$765,155       701,538       520,879         \$\$96,724       \$63,616       \$180,660         \$\$765,155       \$701,538       520,879         \$\$\$96,724       \$\$96,75,155       \$\$\$701,539         \$
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         5       151,755       151,702       151,650         \$\$272,214       \$239,088       \$268,387         \$\$175,490       175,472(14,%)87,727         \$\$96,724       \$63,616       \$180,660         \$765,155       701,538       520,879         \$\$96,724       \$63,616       \$180,660         \$\$765,155       \$701,538       520,879         \$\$\$96,724       \$\$96,75,155       \$\$\$701,539         \$
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         \$272,214       \$239,088       \$268,387         \$272,214       \$239,088       \$268,387         \$272,214       \$63,616       \$180,660         \$765,155       701,538       \$20,879         \$96,724       \$66,616       \$180,660         \$765,155       \$701,538       \$20,879         \$\$96,724       \$65,615       \$701,539         \$\$96,724       \$65,615       \$701,539         \$\$96,724       \$63,616       \$180,660         \$\$765,155       \$701,539       \$20,879         \$\$96,724       \$1904.       1903.         \$\$1,950,676       \$1,788,068         \$\$1,950,676       \$1,788,068         \$\$3,000,000       3,000,000         \$\$000,000       3,000,000         \$\$000,000       3,000,000
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       123,452         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%)(87,727)         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$208,79         \$\$96,724       \$63,616       \$180,660         765,155       701,539       \$268,367         \$\$96,724       \$63,616       \$180,660         765,155       \$701,539       \$396,724         \$\$96,724       \$10,01,028       \$208,79         \$\$96,724       \$63,616       \$180,660         765,155       \$701,539       \$393,950,676         \$\$1,950,676       \$1,788,068       1903.         \$\$1,950,676       \$1,788,068         nd       12,000       3,000,000       3,000,000         Goda Co.,       \$000,000       3,000,000       000,000         Basets       \$000,000       1,000,000       000,000         Co.       \$000,000       \$000,000       5,000,000
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%)87,727         \$996,724       \$63,616       \$180,660         765,155       701,538       520,879         \$96,724       \$65,615       \$701,539         \$896,724       \$1904, 1903, 1903, 1903, 1903, 1904, 1903, 1903, 1904, 1903, 1903, 1903, 1903, 1903, 1950,676       \$1,788,068         and 12,000       \$,000,000       3,000,000       3,000,000         ork'g cap, assets       \$,000,000       1,000,000       5,000,000         of onastit.       1,000,000       5,000,000       5,000,000
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%)87,727         \$996,724       \$63,616       \$180,660         765,155       701,538       520,879         \$96,724       \$65,615       \$701,539         \$896,724       \$1904, 1903, 1903, 1903, 1903, 1904, 1903, 1903, 1904, 1903, 1903, 1903, 1903, 1903, 1950,676       \$1,788,068         and 12,000       \$,000,000       3,000,000       3,000,000         ork'g cap, assets       \$,000,000       1,000,000       5,000,000         of onastit.       1,000,000       5,000,000       5,000,000
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%)87,727         \$996,724       \$63,616       \$180,660         765,155       701,538       520,879         \$96,724       \$65,615       \$701,539         \$896,724       \$1904, 1903, 1903, 1903, 1903, 1904, 1903, 1903, 1904, 1903, 1903, 1903, 1903, 1903, 1950,676       \$1,788,068         and 12,000       \$,000,000       3,000,000       3,000,000         ork'g cap, assets       \$,000,000       1,000,000       5,000,000         of onastit.       1,000,000       5,000,000       5,000,000
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,472(13,%)87,727       \$96,724       \$63,616       \$180,660         765,155       701,538       \$20879       \$3765,155       \$701,539         \$\$961,879       \$765,155       \$701,539       \$\$268,367         \$\$961,879       \$765,155       \$\$701,539       \$\$268,068         \$\$961,879       \$\$765,155       \$\$701,539       \$\$1,950,676       \$1,788,068         \$\$1,950,676       \$1,788,068       \$\$1,900,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000         \$\$000,000       \$,000,000       \$,000,000       \$,000,000 <td< td=""></td<>
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       123,462         5       151,755       151,702       151,863         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%%)87,727         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$208,79         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$270,1,539         \$\$96,724       \$\$63,616       \$180,660         765,155       \$701,539       \$\$701,539         \$\$96,724       \$\$1950,676       \$1,788,068         nd       12,000       \$\$000,000       \$\$,000,000         \$\$1,950,676       \$1,788,068       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$000,000       \$\$,000,000 <td< td=""></td<>
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,472(13,087)       \$765,155       \$701,538       \$180,660         765,155       701,538       \$20879       \$361,879         \$96,724       \$63,616       \$180,660       \$20,879         \$\$9561,879       \$765,155       \$701,539       \$\$268,367         \$\$9561,879       \$765,155       \$\$701,539       \$\$1950,676       \$1,788,068         adsects       \$\$000,000       \$\$000,000       \$\$000,000       \$\$000,000         ork'g cap., assects       \$\$,000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         of constit. and 6,000 atook and 5,000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$15,950,676       \$15,788,0688       \$\$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$15,950,676       \$15,788,0688       \$\$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$15,950,676       \$15,788,0688       \$\$,000,000       \$\$,000,000       \$\$,000,000       \$\$,000,000         \$\$15,950,676       \$15,788,068
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,472(13,%)87,727       \$96,724       \$65,616       \$180,660         765,155       701,538       \$20879       \$268,367         \$\$96,724       \$65,616       \$180,660       \$20,879         \$\$96,724       \$65,615       \$701,539       \$\$268,367         \$\$\$896,724       \$63,616       \$180,660       \$20,879         \$
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       123,462         5       151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%%)87,727         \$\$96,724       \$63,616       \$180,660         765,155       701,538       520,879         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$270,1,539         \$\$96,724       \$\$63,616       \$\$180,660         765,155       \$701,539       \$\$268,387         \$\$96,724       \$\$63,616       \$\$180,660         765,155       \$\$701,539       \$\$208,79         \$\$96,724       \$\$1904.       1903.         \$\$1,950,676       \$1,788,068       \$\$1,900.000         and 12,000       \$,000,000       \$,000,000         \$\$2000,000       \$,000,000       \$,000,000         of constit.       \$\$,000,000       \$,000,000         and 6,000       \$,000,000       \$,000,000         \$\$15,950,676       \$15,788,068         \$\$15,950,676       \$15,788,068         \$\$20,000       \$,027,500       \$,058,500
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       123,462         5       151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,490       175,472(1%%)87,727         \$\$96,724       \$63,616       \$180,660         765,155       701,538       520,879         \$\$96,724       \$63,616       \$180,660         765,155       701,538       \$270,1,539         \$\$96,724       \$\$63,616       \$\$180,660         765,155       \$701,539       \$\$268,387         \$\$96,724       \$\$63,616       \$\$180,660         765,155       \$\$701,539       \$\$208,79         \$\$96,724       \$\$1904.       1903.         \$\$1,950,676       \$1,788,068       \$\$1,900.000         and 12,000       \$,000,000       \$,000,000         \$\$2000,000       \$,000,000       \$,000,000         of constit.       \$\$,000,000       \$,000,000         and 6,000       \$,000,000       \$,000,000         \$\$15,950,676       \$15,788,068         \$\$15,950,676       \$15,788,068         \$\$20,000       \$,027,500       \$,058,500
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,472(13,%)87,727       \$96,724       \$63,616       \$180,660         765,155       701,538       \$20879         \$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$765,155       \$701,539         \$\$961,879       \$\$765,155       \$\$701,539         \$\$961,879       \$\$765,155       \$\$701,539         \$\$961,879       \$\$765,155       \$\$701,539         \$\$961,879       \$\$765,155       \$\$701,539         \$\$960,676       \$1,788,068       \$\$1,900,000         \$\$,000,000       \$,000,000       \$,000,000         \$\$,000,000       \$,000,000       \$,000,000         \$\$,000,000       \$,000,000       \$,000,000         \$\$,000,000<
Net earnings	3       \$547,132       \$514,022       \$543,500         123,163       123,231       128,462         151,755       151,702       151,650         9       \$272,214       \$239,088       \$268,387         175,472(134%)87,727       \$96,724       \$65,616       \$180,660         765,155       701,538       \$20879       \$208,799         \$961,879       \$765,155       \$701,539       \$1903, 1
Net earnings	<pre>3 \$547,132 \$514,022 \$543,500 123,163 123,231 128,462 5 151,755 151,702 151,650 9 \$272,214 \$239,088 \$268,387 175,490 175,472(14,%)87,727 3 \$96,724 \$63,616 \$180,660 765,155 701,538 520,879 3 \$961,879 \$765,155 \$701,539 5 \$HEET. Aug. 1, Aug. 1, 1904. 1903. \$1,950,676 \$1,788,068 nd 12,000 300ds Co., assets 8,000,000 3,000,000 ork'g cap., assets 1,000,000 1,000,000 Oc 5,000,000 5,000,000 acock and 80ns 5,000,000 5,000,000  \$15,950,676 \$15,788,068  4,920,300 4,927,500  5,019,200 5,014,000 0 22,913 22,912 </pre>
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Net earnings	<pre>3 \$547,132 \$514,022 \$543,500 123,163 123,231 123,462 151,755 151,702 151,650 9 \$272,214 \$239,088 \$268,387 175,490 175,472(13,%)87,727 3 \$96,724 \$63,616 \$180,660 765,155 701,538 520,879 3 \$961,879 \$765,155 \$701,539 3 \$961,879 \$765,155 \$700,007 3 \$000,000 3,000,000 3 \$000,000 3,000,000 3 \$000,000 3,000,000 3 \$000,000 1,000,000 0 \$000,000 5,000,000 5,000,000 0 \$000,000 5,000,000 5,00</pre>
Net earnings	<pre>3 \$547,132 \$514,022 \$543,500 123,163 123,231 123,462 5 151,755 151,702 151,650 9 \$272,214 \$239,088 \$268,387 175,490 175,472(13,%)87,727 3 \$96,724 \$63,616 \$180,660 765,155 701,538 520,879 3 \$961,879 \$765,155 \$701,539 5 \$HEET. Aug. 1, Aug. 1, Aug. 1, 1904. 1903. \$1,950,676 \$1,788,068 nd 12,000 300ds Co., assets \$,000,000 3,000,000 ork'g cap., assets 1,000,000 1,000,000 of constit. and 6,000 5,000,000 5,000,000 5,000,000 5,000,000 \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$2,913 22,913 22,913 22,913  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068  \$15,950,676 \$15,788,068 </pre>
Net earnings	3 \$547,132 \$514,022 \$543,500 123,163 123,231 123,462 5 151,755 151,702 151,650 7 \$272,214 \$239,088 \$268,387 175,490 175,472(1%%)87,727 3 \$96,724 \$68,616 \$180,660 765,155 701,538 520,879 3 \$96,724 \$68,616 \$180,660 765,155 701,538 \$701,539 3 \$961,879 \$765,155 \$700,007 3 odd C0., assets \$,000,000 3,000,000 0 ork'g cap., assets \$,000,000 1,000,000 0 ork'g cap., assets \$,000,000 5,000,000 0 ork'g cap., assets \$,000,000 \$,000,000 0 ork'g cap., assets \$,000,000 \$,000,000 \$,000,000 0 ork'g cap., asset
Net earnings	3 \$547,132 \$514,022 \$543,500 123,163 123,231 123,462 5 151,755 151,702 151,650 7 \$272,214 \$239,088 \$268,387 175,490 175,472(1%%)87,727 3 \$96,724 \$68,616 \$180,660 765,155 701,538 520,879 3 \$96,724 \$68,616 \$180,660 765,155 701,538 \$701,539 3 \$961,879 \$765,155 \$700,007 3 odd C0., assets \$,000,000 3,000,000 0 ork'g cap., assets \$,000,000 1,000,000 0 ork'g cap., assets \$,000,000 5,000,000 0 ork'g cap., assets \$,000,000 \$,000,000 0 ork'g cap., assets \$,000,000 \$,000,000 \$,000,000 0 ork'g cap., asset

75,000 13,233 . . . . . . . . Total ......\$498.631 8444.940 8384.246 Carried to surplus account...... \$73,460 \$100,764 \$114,123 BALANCE SHEET JULY 1. 1904. 1903. 1904. 1903.

### GENERAL INVESTMENT NEWS

### BAILROADS, INCLUDING STREET ROADS.

**BAILBOADS.** INCLUDING STREET ROADS. Atlantic Coast Electric R.R. (Long Brauch, Etc., N. J.) – Foreclosure.—Judge Lanning at Trenton, N. J., on Aug. 22, ordered the foreclosure sale of this company's property under the \$500,000 mortgage of 1896, Guaranty Trust Co. of New York, trustee. The Judge holds that the company's interest in the West End & Long Branch Ry., the leasehold interests in the Sea Shore Electric RR. and the line of railway extending through Belmar are subject to the lien of the mortgage; also the Asbury Park & Sea Girt RR., the stock of the latter being, however, subject to the prior lien, in its individual capacity, of the Guaranty Trust Co., which holds the same as security for a loan of \$100,000.—V. 78, p. 767. 767.

767. Atlantic Coast Line RR.—Bonds Offered.—J. P. Morgan & Co, are offering at 95 and interest, by advertisement on another page, the unsold portion of the issue of \$35,000,000 Louisville & Nashville collateral 4 per cent 50 year gold bonds. These bonds are due Oct. 1, 1952, but are subject to call for payment on any interest day at company's option at 105 and interest, upon two months' notice; interest payable May 1 and Nov. 1. Both principal and interest payable in gold coin without deduction for any tax or taxes. As accurity for these bonds, there is deposited with the New York Security & Trust Co., as trustee, \$80,600,000 of the \$60,000,000 capital stock of the Louisville & Nashville RR. Co., on which dividends at the rate of 5 per cent per annum are being paid. The earnings and expenses of the Atlantic Coast Line RR. for the year ending June 30, 1904, compare with those for the year 1902-08 as follows: 1903-4. 1902-3.

Gross receipts	1903-4. \$20,544,975	1902-3. \$19,682,456
Operating expenses	12,110,464	11,910,337
Net receipts from traffic	\$8,434,511	\$7,772,119
1904)	2,103,487	1,152,952
Total net receipts Interest on bonded debt, taxes, etc	\$10,537,998 5,408,644	\$8,925,071 4,876,447
	\$5.129.354	\$4,048,624
Surplus after fixed charges Interest on certificates of indebtedness and		
dividends on preferred stock		1,149,671
Genelas	04 105 004	00 000 0E9

the aforesaid bonds at private sale.—V. 79, p. 000. Barlington County Traction Co.—Consolidation.—The stockholders of the Mt. Holly Street Railway on Aug. 11 voted to merge the company with the Burlington County Traction and the People's Traction Co., under the name of the Burlington County Railroad Co. The People's Traction Co. recently completed a line between Mt. Holly and Bur-lington. N. J., about 7 miles in length, and at last accounts had \$259,000 bonds outstanding.—V. 74, p. 1138.

Chicago Burlington & Quincy R.R. – Listed in London. –
The London Stock Exchange has granted a quotation on the official list to \$40,750,000 of the company's Illinois Division 3¼ per cent bonds. – The company has called for redemption at par \$98,000 of its 4 per cent bonds due Sept. 1, 1921. Payment will be made on Sept. 1 at the office of the New England Trust Co. of Boston, the mortgage trustee. – V. 79, p. 500, 268.

Chicago Great Western Ry.—Dividend on Preferred A Stock Omitted.—No meeting of the board of directors has been held to act upon the dividend, ordinarily payable at the end of this month, and it is learned authoritatively that no distribution will be made at this time. Dividends on the preferred stock were begun in 1899, in which year 4 p. c. was paid; from 1900 to Feb., 1904, both inclusive, the rate was 5 p. c. per annum.—V. 79, p. 626.

p. c. per annum.-V. 79, p. 626. Chicago Indianapolis & St. Louis Short Line Ry. Co.--Bonds Offered. - Harvey Fisk & Sons are offering at par and interest \$500,000 of this company's outstanding issue of \$3,000,000 first mortgage 4 per cent 50-year gold bonds, payment of principal and interest unconditionally guar-anteed by endorsement on each bond by the Cleveland Cln-cinnati Chicago & St. Louis Railway Co. A circular says: These bonds are secured by a first mortgage lien on all the railroad of the company and all property appurtenant thereto, consisting of a consisting of a the from Hilsboro. III, on the Cairo Vincennes & Chicago Railway (the line of the "Big Fonr" from Terre Haute to St. Louis). to Mitchell, a point on the same line, 45 miles distant, forming a cut off between the two points and shortening the distance between Indianapolis and St. Louis, at the same time providing a line with better grades. The road is practically a main line division of one of the most important parts of the lieveland Cincinnati Chicago & St. Louis Railway Co.'s system, all of its capital stock is owned by that company, and the earnings, operating expenses, etc., will be included in its reporta. See also advertisement on another page.-V. 78, p. 1906.

See also advertisement on another page.-V. 78, p. 1906.

Chicago & Oak Park Elevated Ry.—Listed in Chicago.— Both the common and the preferred shares were listed on the Chicago Stock Exchange on Aug. 17.—V. 79, p. 263.

Chico (Cal ) Electric Rv.-Bonds.-The shareholders will vote Oct. 7, in room 616, Rialto Building, San Francisco, on issning \$200,000 of \$500 bonds. D. Howard Footis Secretary.

issning \$200,000 of \$500 bonds. D. Howard Footis Secretary. Cincinnati Hamilton & Dayton Ry.—Preferred Stock Re-adjustment.—When the control of the C. H. & D was ac-quired by the syndicate, it was not contemplated to disturb the preferred stock; but, owing to the contentions made in opposition to the deal by preferred stock holders, an agree-ment was finally entered into to purchase the latter stock at 110, as ontrined in our last issue. To provide the funds for this purpose a one-year loan for about \$7,700,000 has been negotiated with a syndicate headed by H. B. Hollins & Co. It is proposed to retire the 5 per cent preferred shares, which are entitled to participate with the common in dividends above 5 per cent on both stocks, and to issue a new preferred limited to a fixed dividend. Mr. Newman Erb who has been closely identified with the consolidation plans up to date op-

limited to a fixed dividend. Mr. Newman Erb who has been closely identified with the consolidation plans up to date op-poses these measures, and is quoted as saying: It is true that I intend to resign the vice-presidency of the Pere Marquette, but I shall probably retain my place on the board of di-rectors. For the present at least. I was opposed net only to the loan negotiated by the Chechmat Hamilton & Dayton with H. B. Holitas & Co., which apparently bears a high rate of interest, but also to the agreement the preferred stock. According to the participate with the common stock in dividends above a certain figure, is to be bought in at 122 and new stock, according to the terms, shall be entitled to receive 5 p. c. dividends, but shall not par-ticipate with the con mon in any disbursements beyond that amount. H. B. Hollins & Co., as quoted, say: "The net cost of the money to the road will not be more than 5 per cent. The syndicate had several things to look out for besidee a mere loan. For instance, the preferred stock had to be under-written."

Holders of the 4 p. c. guaranteed stock have asked the syn-dicate to purchase their holdings at par. *New Mortgage.*—See Pere Marquette R. R. below.—V. 79, p. 733, 680.

Cleveland Cincinnati Chicago & St. Louis Ry.-Offering of Guaranteed Bonds.-See Chicago Indianapolis & St. Louis Short Live Ry. above.-V. 79, p. 733, 101.

Coabuila & Pacific R.R.-Offer to Purchase.-"The bond-holders have received notice from Robert S. Hudspeth, holders have received notice from Robert S. Hudspeth, counsel for the receivers. and from trustees Heibert R. Stratford of Jersey Civy, H. M. Noel of St. Louis and W. B. Myers of Allentown, Pa., that a New York syndicate inter-ested in Mexican affairs has offered to buy the road from the receivers. The purchase price is said uncflicially to be \$1,750,000, or sufficient to pay outstanding claims and 50 to 55 per cent on the face value of the honds." The foregoing statement from the daily papers was sub-mitted to one of the receivers, who replies: "The above data are not correct. It is not possible to give definite informa-tion at present. Will do so as soon as practicable."—V. 77, p. 349.

Delaware & Hudson Co.-See New York & Canada R. R. below.-V. 78, p. 1906.

Des Moines & Fort Dodge RR.—Preferred Stock Dividend Reduced.—The annual dividend paid Aug. 1 on the preferred stock was only 5 p. c., contrasting with 7 p. c. per annum from 1899 to 1903, inclusive, and 6 p. c. from 1896 to 1898.— V. 79, p. 268.

Gainesville Jefferson & Southern R.R.-Endorsers of Bonds -Following the wording of a printed advertisement, we last week inadvertently spoke of the Georgia Railroad & we last week inadvertently spoke of the Georgia Railroad & Banking Co. as endorser on certain bonds of the Gaines-ville Jefferson & Southern. This was a mistake, as it is the lessees of the Georgia Railroad & Banking Co., who style themselves the Georgia Railroad, that are the endorsers of these bonds and not the Georgia Railroad & Banking Co., which has nothing whatever to do with the guaranty. Com-pare first mortgage endorsement V. 78, p. 1549.-V. 79, p. 783, 627.

Georgia Southern & Fiorida Ry.—Earnings.—The earn-ings for the voar ending June 30, 1904, compare as followa: Fiscal Gross Net Oher Int. on Div. Balance, year—earnings. earnings. income. bonds, etc. paid surplus. 1903 04..\$1,693,541 \$415,077 \$16,333 \$287,529 \$ 7,560 \$66,325 1902 03.. 1,635,191 400,789 14.792 260,683 77,560 77,338

The dividends include 5 per cent on first preferred and 4 per cent on second preferred in each year. Average miles of road operated in 1903-4, 395, against 358 in 1902 3.-V. 78, p. 1781.

Grand Trunk Railway of Canada. -Six Months' State-ment No Dividends on Preferred Stock. -Subject to andit, the results of the a counts for the half year ending June 30, 1904, are stated as follows:

 Bit
 Batance
 Balance

 6 mos. end.
 Gross.
 Net
 Net
 Balance,

 June 30.
 earnings.
 earnings.
 charges.
 Advances.
 surplus.

 1904 (net1m.)... £2,:59 300
 £0:5,700
 £5:9,700
 £19,400
 £12,600

 1903 (actual)
 ...
 2,778,080
 783,049
 514,156
 14,365
 254,528

1903 (actual) ... 2,778,080 783,049 514,156 14,365 254,525 The supplus as above in 1904, together with the balance of £2,710 remaining D.c. 31, 1903, will admit of the payment of the full divider of r the half-year on the 4 p. c guaranteed stock (about £123,000) and leave a balance of about £4 300 to be carried forward. Last year the dividend on the 4 p. c. guaranteed stock called for £104,396; a dividend of 21% p. c was paid on the first preferred stock (£45,421) and a dividend of 21% p. c. on the second preferred (£43 210), leaving a bal-ance of £5,600 to be carried forward.—V. 79, p. 269.

Guayaquil & Quito Ry., Ecuador. - Description - Chief Engineer and General Manager John A. Harmon is the

author of an illustrated article describing this property, which was published in the "Engineering News" of Aug. 11. -V. 78, p. 702.

-V. 78, p. 702. Hoosac Tunnel & Wilmington R.R.—Change in Control— New President — John P. Keilar of Malone, N Y., has been el-cted President and a director of this narrow-gaug- road, which extends from Wilmington, Vt., to Hoosao Tunnel, Mass. 24 miles. Martin A. Brown remains as Treasurer and Moses Newton as General Manager. The election of Mr. Kellar is supposed to mark the successful conclusion of the negotiations which have been pending for some months past for the sale of the property to a syndicate which plans to change the line to standard gauge and to operate it in con-nection with the development of some 133,000 acres of spruce land in the Southern part of Vermont. Manila (Steam) Railway.—Speyer & Co. in Control.—At

Manila (Steam) Railway.—Speyer & Co. in Control.—At a meeting in London on Aug. 23 the shareholders ratified an agreement entered into with Speyer & Co. of New York to agreement entered into with Speyer & Co. of New York to purchas-£420,000 in  $2\frac{1}{2}$ -year 6 p.c. notes and £1 000 in deferred stock carrying special voting powers, thus clacing the con-trol of the road in the hands of Speyer & Co. The notes have already been placed. The company's line runs from the Port of Mauila to the Port of Dagupan, a distance of 120 miles. The capitalization prior to the recent is-ue was as follows, the aforementioned 6 p. c. notes ranking ahead of the 6720 000 of 6 p. c.

Missouri Pacific Ry.—Descriptive Articles.—The "Rail-road Gazette" of this city is publishing a series of articles regarding the Missouri Pacific system, the issue of Aug. 19 describing the reconstruction work, new lines, etc.—V. 78, p. 1109, 1115.

New York & Canada RR.-Preferred Stock.-The share, holders will vote Sept. 8 on a proposition to increase the cap-ital stock from \$4,600,000 to \$9,000,000. The new stock will be 5 p. c. non-cumulative preferred stock and will be issued to the Delaware & Hudson Co. in payment for the bonds which the latter paid on May 1, 1904.  $-\nabla$ . 78, p. 1782

which the latter paid on May 1, 1904.—V. 78, p. 1782 New York Central & Hudson River RK. Co.—Offer of Exchange for Maturing Bonds.—Harvey Fisk & S.ns, 62-64 Cedar Street, are prepared to take the \$5,146,000 debenture bonds maturing September 1, at 100 and accrued interest to date of maturity, in exchange for the new issue of thirty-year 4 per cent d-benture gold bonds due 1931, at 99½ and ac-crued interest. Compare V. 78, p. 2384.—V. 79, p. 734, 270. Pere Marquette R.R.—New Mortg ge.—The company has filed a refunding mortgage for \$65,000, 01 to the New York Security & Trust Co., as trustee, to secure an issue of 50-year 4 per cent gold bonds dated July 1, 1904, and due July 1, 1954, without option of earlier redemption, interest payable Jan. 1 and July 1. The new bonds are applicable as follows, the amount to be issued in the near future not having been determined: determined:

p. 270, 213.

Quebec & Lake St. John Ry.-Additional Prior Lien Bonds.

p. 270, 213. Onebec & Lake St. John Ry.—Additional Prior Lien Bonds. —The prior lien and the income bondholders at meetings in London on June 27 voted to adopt the provisions of the Act of the Legislature of the Province of Q 1-bso, amending the compary's charter so as to permit of a rurther issue of prior lien 4 per cent bonds to the extent of not exceeding £300,000, to be issue', when r-quired, for capital purposes only. Not more than £150.000 of these additional bonds are to be issued without the consent of the bondholders. J. G. Scott, Man-ager of the railway, said in substance: The present bonded debt is £200,000 in 4 per cent prior lien bonds, & \$42,400 in 4 per cent to 5 per cent mortgas; bonds and £610,400 in 6 per cent iscome bonds. The earnings are stealily incr-asinc, and the road is operated with the greatest possible conomy. The direct-ors have b en adverse to any increase in the bonded debt, but they hope that they will scon be able to pay the interest on the income regulary paid. More engines and cars will scon be needed to handle the greatly increased simply of lumber and pulp. A branch line (a mile in length, to cost about \$14,600 is needed from the a stion to the steamoost wharf at Roberval, and heavier ratils and other inprove-ments will scon become urgent, particularly the construction of a branch line of 32 ulies to LA Toque, the heavier ratils and other inprove-ments will scon become urgent, particularly the construction of a branch line of 32 ulies to LA Toque, the heavier ratils and other inprove-ments will scon become urgent at La Toque of a waterfall of 90,000 horse power. The object envinces restinates the coast of the proposed branch at \$63,994, or about \$3,400 per mille. The company has ob-tared a substity from the lominion dower meater of \$3,200 per mille and from the Province of Queber of 4,000 acres of land per mile. As-seming that the land should be worth only \$1 per acre (alth tan the errore land in the same district had been so diate y at

In the last fiscal year the company carried 247,905 pas-sengers and 318,730 tons of freight. Officers : President, Gaspard LeMome, Quebec; First Vice-President, Wm Hanson, Monreal: Second Vice President, John Theodore Ross, Quebec. - V. 78, p. 2600.

Quebec.-V. 78, p. 2600. Richmond (Va.) Passenger & Power Co. -Bondholders' Committee.-A bondholders' protective committee has been formed for the purpose of joint action, and an agreement has been prepared under which the first consolidated 5 per cent bonds may be deposited with the Central Trust Co of New York. The following are the committee: W, H Trumbull, of E. H. Gay & Co; J. S. Cox, of John H. Davis & Co.; Henry Whelen Jr., of Townsend Whelen & Co., Philadel-phia, and Douglas Robinson, New York. The July conpon will have been in default sixty days on August 29, and under phia, and Douglas Robinson, New LORK. The July coupon will have been in default sixty days on August 29, and under provision of mortgage the trustee may then declare the principal due. A majority of the bonds are represented by the committee that has been named.—V. 74, p. 884

the committee that has been named. -- v. 74, p. 884 **Rochester (N. Y.) Railway & Light Co.** - First Dividend. --This company has declared its first dividend, viz, 1 p c. on the preferred stock, payable Sept. 1 to holders of record Aug. 24. The company was incorporated on May 24, 1904, and its preferred stock [cumulative] is entitled to quarterly dividends at the rate of 4 p. c. per annum from June 1, 1904, to June 1, 1906; thereafter at the rate of 5 p. c. -- V. 79, p. 213, 159 152.

St. Louis & San Francisco RR.—Bonds Sold.—The Ger-man syndicate, represented by Hallgarten & Co., has exer-claed its option on the company's treasury holdings of 4 p. c, refunding bonds, and has disposed of the bonds, making \$58,997,000 of the issue outstanding. Compare V. 77, p. 2391 and V. 79, p. 270.—V. 79 p. 270.

Seaboard Air Line Ry.—Change in Control.—S. Davies Warfield, President of the Continental Trust Co. of Balti-more, fically negotiated on Saturday iast a sale of the Sea-board stocks owned by J. L. Williams & Sons of Richmond and J. William Middendorf & Co. of Baltimore to the Ryan-Blair interests, which for the past six months or so have rep-Blair interests, which for the past six months or so have rep-resented the majority on the voting trust. The sale includes the entire holdings of both firms and embraces over \$14,00,000 of the \$60,900,000 stock (\$23,900,000 of which is pre-ferred), about equally divided between preferred and com-mon. The price was \$15 per share net for the common and \$25 net per share tor the preferred, the stock to be delivered and paid for at once. The purchasers are: Th mas F. Ryan, Blair & Co, and F. J fferson Coolidge Jr. As a result of the deal John Skelton Williams and J. W. Middendorf will re-tire from the board of directors. Mr. Williams on Ang. 21 made the following statement:

Williams on Ang. 21 made the following statement:

Mr. Williams on Ang. 21 made the following statement: I advised Mr. Ryan that as the asle would embrace all of the stock owned by myself and my firm I would desire to retire from the board of directors as scon as the stock should be delivered and paid for, and that I thought it likely that my associate, Mr. Middendorf, would desire to do the same thing. As the Ryan Blair syndloate is understood to have owned about 60,000 shares of the stock prior to this purchase, its total holdinas now probably amount to about 200,000 shares, or about one-third of the ectire stock of the company. Of the balance of the stock, most of it is held in Maryland and the South, and is largely scattered among comparatively small holders. If the company can now be assured of a good and able operating management in addition to the strong finan-cial backing which it enjys, stockholders may confidently look for-ward to handsome returns upon their investment at no distant day. With the concourtion of Director C Sidney Shengrd of

With the co-operation of Director C. Sidney Shepard (f New Haven, N. Y., and other friendly interests, the Ryan Biair syndicate is understood to control a majority of the share capital. The committee referred to last week is still receivil g deposits of the stock under their protective agreement. Thomas F. Ryan has made the following statem int, denying that the road is to be dominated by any other company:

"The Seaboard Air Line will be operated independently of the other rallway systems in the South. The anggestion that has been variously expressed that the Atlantic Coast Line, or the Southern, or any other railroad interest is directly or indirectly interested in the purchase of the Seaboard, or that the management of the Seaboard, is without the slightest foundati n."

Financial Status-Chairman Williams, on August 20, just prior to the afore-aid sale, gave out the following :

Financial Status—Chairman Williams, on August 20, just prior to the afore-aid sale, gave out the following: Gross earnings of the Seaboard System for the twelve months ended June 30, 1904, exceeded \$17,400,000. The surplus earnings, after the payment of overating expenses, taxes and fixed charkes includ-spool of the Seaboard System for the twelve months ended function of overating expenses, taxes and fixed charkes includ-spool of the search of overating expenses, taxes and fixed charkes includ-spool of the searces. The company has shown this surplus over a id above regular fixed obarges notwithstanding the fact that it was observed outing the past twelve months at a higher ratio of expense than any other realized of qual eize in the United States. The teaboard Air Line is carning at the present time the same gross ment should be operated at approximately aclow a ratio of expenses. If this at on d be done the Seaboard would be able, even on the present based of earnings without any increase, to pay 4 percent dividends on the statement that the company has arranged to borrow between was a general one, author z us the Treasurer, in the event that he should requir funds, to make temporary loans therefore; but it is by bo means centar that it within the next ninety days from the first attanta & Birmith, he mod syndicate amount to shout \$1.5,000,0 exclusive of all other receipts. The Seaboard Air Line has tanged to bound requir funds, to make temporary loans therefore; but it is by no means centar that it within the next ninety days from the first attanta & Birmith, he mode syndicate amount to shout \$1.5,000,0 exclusive of all other receipts. The Seaboard Air Line has loaned large sume of money to the Arianta & Birmingham for construction pro-poses, and as track is laid and completed these bonds are being deity-ered to the syndicate and paid for. The construction company has are bard Air Line for any of its constituent company have are only and here on any of its constituent company have are not bills payabile o

than \$125,000, and the Seaboard Air Line hold in its treasury entirely unpletged, and exclusive of its own treasury preferred and common stock, other securities worth from \$1,500,000 to \$2,00,000. Track-laying from Atlants to the junction with the old East & West RR Division at B tokmart, Ga., was completed day before yester-day. The entire line through to Birmingham is to be finished before Nov. 15. The traffic department of the Seaboard Air Line has esti-mated that the gross earlings of the system the first year after the completion of the Atlanta & Birmingham line will increase \$2,000,000.

See also V. 79, p. 784. 159.

South Side Elevated RR.-Extensions.-The company has placed a contract for most of the structural steel required for its Stock Yards and Euglewood extensions See United States Steel Corporation under "Industrials" below, and compare V. 78, p. 582 and 2336; also V. 79, p. 734.

Texas Southern Ry.—Receivership Continued.—Judge R. B. Levy of the District Court at Marchall, Tex., on August 19 confirmed the appointment of S. P. Jones as receiver. The road runs from Marshall to Winnsboro, Tex., 74 (not 24) miles.-V. 79, p. 271.

Tidewater Railway.—Report Denied.—Regarding the press report that this company or its friends had acquired control of the Farmville & Powhatan RR Pr sident Wm. N. Page of the Tidewater Company writes: "There has been some error in attributing this purchase to the Tidewater Railway Co. I know nothing about the transaction and can give you no information upon the subject."—V. 78, p. 1962.

give you no information upon the subject."-V. 78, p. 1962.
Virginia Passenger & Power Co.-Bondholders' Committee.-See Richmond Passenger & Power Co. above.-V. 79, p. 682, 628.
West End Street Railway, Boston.-Sale of Stock -At Boston on Ang. 24 R L. Day & Co. sold at auction \$150,000 new common stock at prices ranging from 91½ to 91%, Moors & Cabot bidding in 2,700 shares at \$91 50 per share-par \$50.-V. 79, p. 682.
West Virginia Control & Bitteheach Berger Work of the state of the sta

West Virginia Central & Pittsburgh Ry.—Entire Stock Now Owned by Western Maryland RR —See that company on page 782, under "Annual Reports."—V. 78, p. 2386.

page 782, under "Annual Reports." – V. 78, p. 2356. Wisconsin Traction Light, Heat & Power Co. – Proprised Purchas. – The shareholders will vote Sept. 2 on a proposi-tion to purchase the Fox River Valley Gas & Electric Co. which furnishes all the gas used in Neenah, M-nasha and Appleton, Wis., and all the electric light used in Neenah and Menasha. The purchase will consist in acquiring a majority of the capital stock. The Fox River Valley Co. is capitalized at \$400,000 stock and \$350,000 bonds Compare bond offering in V. 76, p. 1410 and V. 77, p. 92.–V. 73, p. 288.

### INDUSTRIAL. HAS AND MISCELLANEOUS.

Adventure Consolidated Copper Co.—Assessment Called. -Notice is given that an assessment of one dollar has been called on each share of the capital stock, payable at the been called on each share of the capital stock, payable at the office, No. 45 Broadway. New York, as follows: Fifty cents p-r share on Sept. 15, 1904; fifty cents per share on Jan. 10, 1915. Transfer books will close Aug. 25, 1904. The capital stock is \$2,500,000, in shares of \$25 each, on which \$18 per share has been paid up. The company was incorporated in Michigan Oct. 17, 1898, and acquired mines in Ontonagon County, Mich. President, Isaac R Merserv; Secretary and Treasurer, William R. Todd, 45 Broadway.

Treasurer, William R. Todd, 45 Broadway. American Cotion Co.—Plan of Reorganization.—The re-organization committee consisting of Cornelius N. Bliss, Chairman; J. Edward Simmons. A. D. Juilliard, E imund C. Cooverse, William C. Lovering, Maxwell Woodhull, with T. W Lamont, Secretary, 7 Wall St., N. Y City, has pre-pared, under date of Aug 19, a plan of reorganization, under which the security holders are asked to deposit their holdings with the Bankers' Tr. Co., as depositary, on or before Sept. 8. The plan provides for the organization of a new company which will issue the following new securities to take up the existing stock and bonds and the notes of subsidiary com-panies endorsed, and to provide \$1,500,000 of working capital, which is thon; ht sufficient to place the enterprise on its feet:

which is thon; ht sufficient to place the enterprise on its feet:

) First mortgage 6 per cent 15-year gold bonds. de-nominations. 1,000, \$:00 and \$10', to bear interest from such date as may be determined by committee ...\$1,500,000 All to be sold at par to assenting security holders.

800,0<mark>00</mark> 425,000

2,250,000 150,000 The terms of exchange are as follows:

Holders of \$100 of- Preferred stock (\$3,000,000)-	Dash.	1st 6s.	Com. stk.	eccive lst pref.	. 2d pref.	
If subscribing to new bonds If not subscribing to new bonds	\$20	\$20	\$20	\$20	\$6623	1
Common stock (\$4,000,000) - If an scribing to new bonds					15	
It not subscribing to new bonds Debenture bonds (\$2,000,000), notes			414	5		
and other indebtedness (say \$1,-						

20 50 145 115

The subsidiary companies and the number of their plants owned (comprising lands, ginnerles and presses) and the number of presses leased by them from the American Cotton Co. (located in each case in a similar number of cities, towns or villages) are as follows:

Name of commune	No planis	No. plants
Name of company-	owned.	leas.d.
Texas Cotion Products Co. (Houston District)	19	28
00 (Delles District)	0.0	27
THOIGH TELEVIDEV COLLOB Products Co	10	17
VAIALOUBE UNLION Products Co		6
AFABUSS VOLIOP Products Co		28
AUGISIANA COLION PRODUCTS CO	NT e es e	
Mississippi Cotton Products Co	NOTO	17
Tennessee Cotton Produc e Co	11	13
Alahama Cotton Products Co	2	7
Alabama Cotton Products Co.	4	32
Georgia Cotton Products Co	None	40
American Foundry & Machinery Co. plant at Chi	an an ITala	hhe TH

y Co., plant at Chicago Heights, Ill. The American Cotton Co. owns all the stock of the afore-said corporations.—V. 79, p. 735. American (Bell) Telephone & Telegraph Co.—Output.— The output of instruments for the month and seven months

ending July 31 were:

	Mor	ith	~·7 Mc	nths
Gross output (number)			1904.	1903.
Net output (number)	37 508	25.078	672,032 882,000	669,258 390,001
Total outstanding (number) -V. 79, p. 735, 272.	••• ••••		4,161,517	3,540,321

American Water Works & Guarantee Co. of Pittsburgh. —Subsidiary Companies.—See Chartlers Valley Water Co. and South Dakota Water Co., below.—V. 79, p. 502.

Brady Union Stock Yards, Atlanta.—Sold.—This property was recently sold under order of the United States Court, and was purchased by Attorneys O. E. & M. C. Horton of Atlanta for \$120,750. It contains over 26 acres, with stables, hotel, electric plant, etc.

Chartlers Value Water Co. - Sale of Canal System. - A ress dispatch from Imperial, Cal., states that the members of the Water Users' Association of the Imperial Valiey have voted to purchase the Imperial canal system at the com-pany's price, \$3,000,000, under the terms of the United States Reclamation Act. The waters for the canal system are diverted from the Colorado River. Compare V. 78, p. 1784.

pany's price, \$3,000,000, under the terms of the United States Reclamation Act. The waters for the canal system are diverted from the Colorado River. Compare V. 78, p. 1784.
Chartiers Valley Water Co.—Lease Approved.—The share holders on Aug. 19 by a vote of 16,000 shares in favor to 1,000 sgainst adopted the proposition to lease the company's plant for 999 years to the South Pittsburgh Water Co., which is controlled by the American Water-works & Guaranty Co. The lessee will expend a considerable sum on additions and improvements. Compare V. 78, p. 1909, 2014.—V. 79, p. 105.
Columbia (Mo.) Water & Light Co.—Sold to City.—This company's water-works and electric-light plants were recently transferred to the city of Colombia, Mo., for a sum stated as \$67,000. The company had outstanding \$120,000 stock and had anthorized an issue of \$30,000 of 6 per cent bonds. Compare "Columbia" in CHRONICLE, V. 79, p. 223.
Deaver Gas & Electric Co.—Franchise Tax Valid.—Judge M. S. Bailey in the State District Court on Aug. 6, in an action brought by the local anthorities of Denver against former receiver Dougherty, held that the franchise-tax law of the State is constitutional. The order of the Court, which it is understood will be complete with and accepted as final, directs that the amount due, \$151,484, be paid to the County Treasurer within 26 days.—V. 78, p. 1170.
Driggs-Seabury Ordnance Corporation.—New Company from a for on the laws of Pennsylvania with \$1,000,-000 stock, all of one class (par value of shares \$100) to absorb by consolidation the Driggs-Seabury Ordnance Corporation of New Jersey, is building a plant at Sharon, Pa., for the manufacture of rapid-fire guas, projectiles, steel castings, etc. A mortgage will be made to the Colonial Trust Co. of Pittsburgh to secure \$00,000 6 p. c. gold bonds, dated Aug. 1, 1904, and dne Aug. 1, 1916, but subject to call before maturity; interest payable Feb. and Aug. John Steveneon Jr. will be President: Stephen Peabody of New York, V

Empire Coal & Coke Co.—Purchase. - Lao K. Steiner, Frank Nelson Jr., and others who recently purchased this property, have organized the Empire Purchasing Co. to hold the same. -V. 79, p. 629.

Excelsion Gas & Coke Co., Topeka, Kan.—New Franchise, —The City Council on Aug. 1 by a vote of nine to three passed an ordinance granting this company a new thirty-year franchise. This franchise permits the company to charge a flat rate of \$1 25 per 1,000 cubic feet of gas and re-quires the company to expend \$175,000 within eighteen months for extensions, etc.—V. 78, p. 1964.

Fox River Valley Gas & Electric Co.-See Wisconsin Traction Light Heat & Power Co. under "railroads" above.-V. 77, p. 92,

International Mercantile Marine Co.—Continental Com-panies Involved in Rate War.—The Hamburg American, North German Lloyd and the French Line have reduced their minimum cabin rates for passage from the United States to Europe, to meet the cuts of the English steamship companies. See V. 79, p. 786, 157.

International Paper Co.—New Directors.—Ogden Mills and Herbert A. Wilder have been elected directors, to suc-ceed H. M. Knowles and S. R. Callaway, both recently deceased.

Report.-See page 784.-V. 78, p. 2337.

Kenton (Ky.) Water Co.—Mortgage.—A mortgage has been filed, covering the company's property in Central Cov-ington and Latonia. to the Covington Savings Bank & Trust Co., to secure \$15,000 of 5 p.c. bonds dated Jaly 1, 1904.

Kings County Electric Light & Power Co., Brooklyn, N. **Y.**—Option to Subscribe to New Stock.—Shareholders of record Sept. 6 are offered the right to subscribe at par until 3 P. M., Sept. 16, for \$1,250,000 new stock to the extent of their respective holdings. Payment for stock subscribed for must be received by the Treasurer, one-half on or before Oct. 1, 1904 (for which stock certificates will be ready for delivery Oct. 10), and the balance on or before Jan. 3, 1905; or, if preferred, payment may be made in full on or before Oct. 1, 1904.—V. 77, p. 1228, 92.

Laucaster Sea Beach Improvement Co.—Preferred Stock.—The shareholders were to vote at the office, 1170 Broadway, New York City, on Ang. 24, on a proposition to anthorize the issue of \$157,000 5 per cent camulative pre-ferred stock in place, dollar for dollar, of a like amount of the anthorized capital stock of \$500,000; par value of shares \$100. Fred J. Lancaster is President and Frank M. Larchar \$100. Fre Secretary.

\$100. Fred J. Lancaster is President and Frank M. Larchar Secretary.
Mexican Petroleum Co.—Bonds.—This company has made a mortgage to the Title Insurance & Trust Co of Los An-geles, Cal., as trustee, to secure an issue of \$50,000 of 6 p. c. gold bonds. These bonds, of which none have as yet been sold, are dated July 1, 1904, and are due July 1, 1914, but are enbject to call after five years at 105; denomination, \$1,000, \$500 and \$100; interest payable quarterly at office of com-pany at Los Augeles, Cal. There are no underlying liens. The mortgage covers 283,000 acres in San Luis Potosi, Mexico, together with all improvements, amounting, or to amount, exclusive of land, to \$750,000.
The company was incorporated under the laws of Califor-nia in December, 1901, with \$10,000,000 of anthoriz-d capital stock, in shares of \$1 each, of which \$5,230,000 is reported to have been issued and paid up. The company purchased some 448,000 acres of land west of Tampico, in the States of Pa-manlepas, San Luis Potosi and Vera Cruz, Mexico, and in Jannary last had, it was stated, sixteen active weits. In April last a gusher flowing from 1,000 to 1,500 barrels of oil a day was struck at Ebeno, near Tampico, at a depth of 1,700 feet. A refinery has been put in operation at Ebeno having a ca-pacity of 800 barrels per day. The oil is desoribed as an excellent illuminant, and as having an asphaltum precipitate which adds greatly to its commercial value. The company's headquarters are in the Douglass Block, Los Angeles. Its officers and leading stockholders are: President, E. L. Doheny; First Vice-President and Secretary, C. A. officers and leading stockholders are:

President, E. L. Doheny; First Vice-President and Secretary, C. A. Canfield; Treasurer, W. G. Nevin. Directors.-E. F. Stimson, W. G. Nevin, W. G. Kerckhoff, C. A. Canfield, H. N. McIntosh. A. J. Waters, E. L. Doheny and Charles Weilborn. Leading stockholders-R. C. Kerens, E. D. Kenna, W. Harry Brown of Pitteburgh, Pa., W. G. Nev-ins, A. P. Maginnis, J. A. Chanslor, C. A. Canfield and E. L. Doheny. The computer was consistent of a part back and and and and and

The company, we are informed, now has ere ted and in course of construction steel storage tanks with a total aggre-gate capacity of 800,000 barrels and has now in storage nearly 200,000 barrels of petroleum. Its present daily production is over 2,000 barrels.

Natalle Anthracite Coal Co.—Sale October 5.—This com-pany's property in Northumberland and Camberland coun-ties, Pa., is advertised to be sold under foreclosure at Pittsburgh on October 5. The Pittsburgh Trust Co. is the receiver and the mortgage trustee.—V. 77, p. 1228.

Phoenix Gold Mining Co.—Stock Increase.—This Maine corporation has filed a certificate of increase of capital stock from \$1,500,000 to \$25.750,000, for the purchase of properties of the Mt. Shasta Gold Mines Corporation of California. The \$750,000 pref. stock, it is stated, will be retired at once, thus making the capital \$25,000,000 of common stock. Par value of shares one dollar. There are \$106,000 bonds out-standing. President Joseph C. Reiff. 20 Broad St., New York; Secretary, F. M. Clute, 100 Broadway.

For other Investment News see Pages 790 and 791.

### Reports and Documents.

### BROOKLYN RAPID TRANSIT COMPANY.

ANNUAL REPORT FOR THE YEAR ENDING JUNE 30, 1904.

168 MONTAGUI	e S	т.,			
BROOKLYN, August					
THE RESULTS OF THE OPERATIONS OF THE BRO TRANSIT SYSTEM FOR THE YEAR ENDING, WERE AS FOLLOWS:	OK: JUN	LYI E 3	v ] 0,	RA1	рід 04,
Gross Earnings from Operation Operating Expenses	<b>\$1</b> 4	,73 ,76	8, 0,	709 438	34 99
Net Earnings from Operation Income from Other Sources	. \$5 -	,97 , <b>2</b> 1	8, 1,	270 852	35 57
Total Income Less Taxes and Fixed Charges.	. \$6	3,19 1,80	)0, )1,	122 214	2 92 1 96
Net Income. Out of which was taken for Betterments and Additions to Property.	9	1	í		7 96 3 38
Surplus for the Year	<b>\$</b> ]	L,00 L,7∮	5,	201 839	, 58 9 89
Surplus June 30, 1904. Of this amount there has been appropriated		2,75	3,	041	. 47
For Discount on Bonds Sold	5 1				75
Balance, Surplus, June 30, 1904	. \$1	1,59	4,	189	72
Following is a comparative statement of Gu	ross	E	ai	nin	igs

(Passenger, Freight, Mail, Express and Advertising) for years ending June 30, 1904-1903-1902: P. c. of Inc. 1904 over 1903. P. c. of Inc. 1901 · ver 2. 1:03. 1904. 1603. 1902. Passenger-Surface..... Elevated and Bridge.. Fr'ght, Mail and Express Advertising ..... \$9,284,157 3,802.685 75,658 117,824 5°10 22'86 138'29 12'59 \$9.049,229 8,272,036 61,102 124,455 7.83 42.79 171.98 6.59 \$9,757,629 4,671,917 \$\$ 176,508 ... 132,655 Total......\$14,788,709 \$13,280,321 10'98

\$18,510,622 17.81 Progress was made in work of IMPROVEMENT IN TRACK,

Progress was made in work of IMPROVEMENT IN TRACK, STRUCTURES, ELECTRICAL AND MECHANICAL EQUIPMENT. THE ELECTRIFYING of the Elevated structures was completed. There was added to Car equipment 200 new Surface cars of Standard size and design, 26 Gondolas, 13 Box cars, 7 Ex-press cars, 8 Ice cars and 1 Derrick car. The work of rebuilding and fitting Elevated steam cars for electrical operation was carried forward to the full ca-pacity of shop accommodations. The early part of the year 1905 should see this work on the Elevated Equipment com-pleted, giviog 270 closed electric standard trail cars and 357 standard motor cars, fully equipped with the multiple unit control system, motors and automatic couplers of which 48 will be the new Turret typ- controller. There are now being received 100 new Elevated cars, making a total of 457 motor and 270 closed trail cars. The 120 open Elevated cars purchased last year were equipped with side sections and ventilating apparatus and otherwise fitted for winter ser-vice. vice.

THE CENTRAL POWER STATION is practically completed and THE CENTRAL POWER STATION is practically completed and eight 4,000 h. p. units in operation. A portion of the block adjoining this station, purchased last year for Reserve Coal Storage Yard, was equipped with machinery for handling coal from barges and transferring the same, when required, from the yard to receiving bins in the Central Power House. The yard as at present arranged has upwards of 75,000 tons stor-ore canacity. age capacity.

THE CAPACITY OF VARIOUS POWER HOUSES was increased by alterations and additions to their equipment. The construction of a New Power House adjoining the Eastern station (Kent Avenue) on ground mentioned in the last report, was commenced. It is proposed to install here immediately 2 Turbine Units of 5,500 k. w. capacity and to add thereto from time to time according to requirements.

THE CAPACITY OF SUB-STATIONS was increased as follows: Halsey St. Sub-station: one 1 000 k. w. rotary with static transformers and switchboard.

Tompkins Sub-station: one 1,000 k.w. rotary with transform-ers and switchboard and the building extended to accommodate the high-tension switches.

Essex St. Sub-station: one 1,000 k.w. rotary with transformers, switchboard and one 200 k.w. rotary booster.

Sands St. Sub-station, containing five 1,000 k.w. rotaries with transformers at d switchboard apparatus, was completed. One booster and storage battery was transferred from Brooklyn Bridge arch to this station.

Parkville Sub-station was commenced and so far constructed as to enable the operation of two 1,000 k.w. rotaries and six transformers for current summer business.

SUBWAY CONDUITS of capacity ranging from 6 to 24 ducts were constructed under streets for a distance of 25,000 feet

and 152,000 lineal feet of high and low tension cables in-stalled. There was also installed 177,000 lineal feet of over-head feeders and 925 feet of submarine cable. The bonding of the Elevated system so as to utilize the structure as a return circuit was advanced and will be completed before the

Nine Elevated stations, signal towers and Elevated motor cars.

HAND RAILINGS were erected on the Myrtle Averue and Broadway structures, completing the protection to the foot-paths on all Elevated structures

Inspection pits for Elevated trains have been put in at the Culver and  $W_{\epsilon st}$  End Terminals, Coney Island, Thirty-sixth Street Yard, East New York, Alabama and Pitkin Avenue, and Van Sicklen Avenue.

and Van Sicklen Avenue. The elevated stations at Manhattan Junction and Manhat-tan Crossing, on Broadway and Fulton Street, respectively, were connected by a covered platform walk, an overhead enclosed passage constructed for the Manhattan Junction station, and new stairways put in; following which the operation of the Elevated Loop Station at East New York was discontinued

was discontinued. There was added to SURFACE LINES 2½ miles of new track. A large amount of special work and track was re-newed, track rebonded, or new bonds supplied where they were lacking, and old joints replaced by new. including 3,460 electrically welded. The old Lewis & Fowler rail track of the Bowery Bay line was replaced by 20,0 0 feet of single track of 9-inch girder and permanent construction. New 70-lb. T-rail and Weber joints were laid on the Culver line between 8th and Neptune avenues; also on the 20th Street branch of the Culver line; in all 11 miles single track; 63.000 new ties were used in Elevated and Surface tracks.

63,000 new ties were used in Elevated and Surface tracks.

THE LUTHERAN CEMETERY LINE between Long Island Rail-road and Metropolitan Avenue, a distance of 1,500 feet, was laid with second track.

THE CULVER YARD at Coney Island was re-arranged into a commodious Terminal with ample storage tracks for Elevated trains and Surface cars. The Depot was rebuilt and enlarged, Repair Shop with Elevated inspection tracks, Trainmaster's office and Employees' Waiting and Eating rooms constructed, and the Brighton Beach line brought in by double track over private right of way. The facility with which large crowds are now handled at this point fully justifies the expenditure justifies the expenditure.

Addition was made to the WEST END YARD, Coney Isl-and, furnishing Car Storage room and enabling the more

and, furnishing Car Storage from and enabling the more convenient handling of Express trains. At the Manhattan end of the New York and Brooklyn Bridge four new Surface Loops were constructed at a cost of nearly \$1(0,000, doubling the loading and discharging capacity at the Manhattan Terminus.

capacity at the Manhattan Terminus. Changes have been made in the track construction on the Brooklyn Bridge, and special track work of the approaches thereto, at a cost of approximately \$16,000. With the aid of this improvement, through Elevated service over the Bridge has been doubled, and the generally inconvenient shuttle service of old Bridge cars, with the necessity of transferring at the Brooklyn end, correspondingly reduced.

CAR STORAGE YARDS were constructed on Ocean Avenue, near Sheepshead Bay, with a capacity for 150 double-truck cars, and several new sidings to outlying lines laid to facili-tate the handling of summer traffic. A thorough overhauling of INTERLOCKING PLANTS was commenced and the following new plants installed:

The DOCK at Newtown Creek, Eastern District, has been rebuilt and tracks laid for the handling of the Company's

materials. The DOCK at 65th Street, Southern Dis'rict, was partly re-built and enlarged by new cribbing and earth and stone

An extension of the 52d Street Dock was constructed 415 feet long by 58 feet wide, and the old dock overhauled, re-paired and new tracks laid.

The HOTEL at Brighton Beach was renovated, Bulkhead partly rebuilt, and a 100,000-gallon Water Tower constructed for the convenience and safety of the property. A water pumping station to supply the same was constructed at Neck Road.

BRIDGE CONTRACT: Contract has been made with the Department of Bridges for operation of Frolley cars across the Williamsburg Bridge covering a term of ten years from September 1, 1904, and taking effect as soon as the construc-tion of tracks and electric work is completed by the city.

730		THE U	111		
Plans for a new general office and contracts are about to be m	ade for its con	struction.		CONSOLIDATED GENERAL BALANCE SHEET JUN ASSETS.	
There has been expended ap	proximately \$5	0,000 for i		COST OF ROAD AND EQUIPMENT (Properties owned in whole or in part by B. R. T. Co.).	
provements to reduce the fire h rating properties, resulting in				ADVANCES- ACCOUNT OF CONSTRUCTION FOR LEASED	
of insurance 16.5c., or an annu \$14,821 83.	al saving in	premiums	of	COMPANIES Brooklyn City Railroad Co	6,306,901
Up to the close of the Fiscal Y	ear ending Ju	ine 30th, 190	04,	CONSTRUCTION EXPENDITURES, CONSTITUENT COMPA-	
there had been authenticated a \$14,458,000 First Refunding Gol	d Mortgage 4	D. C. Bon	ds.	NIES To be reimbursed by issuance of B. R. T. 1st Re-	1,816,617
Of these there is remaining in	the Treasury \$5	5,614,000.		funding Gold Mortgage 4% bonds, upon deposit	i i i i i i i i i i i i i i i i i i i
By order of the Board.				with Central Trust Co., Trustee, of Certificates of Indebtedues to cover	
	WIN W. WIN	ITER,		GUARANTY FUND (SECURITIES AND CASH)	
		President		TREASURY BONDS B R T. 1st Ref Gold Mortgage 4% \$5,614 000 Other lesues	5,724,000
COMPARATIVE SUMMARY OF	OPERATIONS	FOR VEAL	R	TREASURY STOCK	146,228
ENDING JUN		FUR ILLA	7.6	CURBENT ASSKTS	3.970.884
1904.		or Dec. P.	Ot.	Ca-h on hand \$2,600,893 Due from Companies and Individuals 29,441	
GROSS EARNINGS- S	8	8		Construction material and general snp-	
Passenger	75,658 I	. 100,850 133	29	plies on hand	
Advertising 132,655	117,823	I. 14,832 12	2.29		\$121.094.999
Total Earnings from					
Operation14,738,709	13,280,321 <i>I</i> .1	1,458,388 10		LIABILITIES.	\$45,990,255
OPERATING EXPENSES-				Brooklyn Rapid Transit Company \$45,000,000	
Maintenance of Way and Structure 619.848	495,188 <i>I</i>	. 124,659 25	1.	Outs anding Capital Stock of Constitu- ent Companies	
Maintenance of Equipm't 1.217,924	812,600 I	405,324 49	9.88	BONDED DEBT AND REAL ESTATE MORTGAGES	67,324,180
Operation of Cars-	1,680,751 D	. 144,821 8	8.62	Brooklyn Rapid Transit ompany 21,458,000	
Trainmen's Wages 2,677,443	2,542,214 I	. 135,229 5	5.31	Bonded Debt of Constituent companies: Brooklyn Heights RR. Co	,
Operation of Cars-Other Expenses	908,310 I	. 273,478 30	)11	Brookiyn Q. Co & S. RR Co 6,624,0 0	
Damages and Legal Ex- penses 987,760	956,730	I. 31,029 3	·24	The Naesau Electric RR. Co	)
General Expenses 539,746	535,286		0.23	Brooklyn Union Elevated RR. Co 23, 00,000 Real Estate Mortgages	
Total Operating Exp. 8,760,439	7,931,080 1	. 829,359 10	0.46		
				CURRENT LIABILITIES. Loans and Bill- Payable	
Net Earnings from Operation 5,978,270	5,349,241 <i>I</i>	. 629,029 11	.76	Audited Vouchers	7
INCOME FROM OTHER SOURCES-	-,	,		Taxes Accoued and not Due 1,327,881	
Rent of Land & Build'gs. 56,711	81,877	D. 25,158 30	0.74	Interest and Rentals Accrued and not Due	

D. 25,158 30.74 I. 4,018 4 05 D. 44,500 46.08

I. 563,388 10.01

Taxes Interest and Rentals	748,258 4,032,957	757,788 3,904,068	D. 9,530 I. 148,888	1·26 3·81				
Total Deductions	4,801,215	4,661,857	<i>I</i> . 139,358	2.99				
Net Income	1,988,908 383,706	964,878 168,096	I. 424,030 I. 215,611	43 95 128·27				
Surplus for Year Sundry Acconts from Pre- vious years charged off	1,005,202	796,782 40,386	<i>I</i> . 208,419	26.16				
Balance to Credit of Surplus		756,396						
Pacific tates Telephone & Telegraph Co.—Listed in San Francisco.—The San Francisco Stock & Bond Exchange has listed the \$12 976 800 capital stock, par of shares \$100. The company is raying quarterly dividends at the rate of 7 p. c.								

56,711 103,071 52,070

Total Income..... 6,190,123

Rent of Land & Build'gs. Rent of Tracks & Struct'e Miscellaneous.....

DEDUCTIONS-

99,034 96,562

5,626,735

per annum. Compare V. 79, p. 274, and table in V. 76, p. 596. -V. 79, p. 631. Pittsburgh Steel Co.-New Ally.-See Seamless Tube Co.

of America below.

Contract-Competition.-See United States Steel Corporation and V. 79, p. 738; also Republic Iron & Steel Co., V. 79, p. 685.-V. 77, p. 2283.

Seamless Tube Co. of America.—New Enterprise.—This company, an ally of the Pittsburgh Steel Co., began on Ang. 16 the construction at Monessen, Pa., of a seamless tube plant, which, it is said, will cost over \$1,0(0.000. The build ing will be 600x100 feet and will adjoin the works of the Pittsburgh Steel Co., Wallace H. Rowe. President of that company, being also the President of the new corporation. The Seamless Tube Co of America was incorporated in Pennsylvania last March with nominal (\$5,000) capital stock, its directors being: Edwin Bindley. John Bindley, Wallace H. Rowe. Emil Winter, Willia

Edwin B'ndley, John Bindley, Wallace H. Rowe, Emil Winter, Willis F. McCook, Pitisburgh.

Eiwin Bindley, Pittsburgh, Treasurer.

Simpson-' rawford (o. - New Stock. - The shareholders will vote Nept 6 on a proposition to increase the capital stock from \$5000,000 to \$5,400,000, by the creation of \$400,000 8 p c. comulative first preferred stock in addition to the existing \$2,500,000 common stock and \$2,500,090 8 p. c. preferred stock. The Simpson Securities Co. was incorporated at Albany on June 20 with \$3,500,000 capital stock, of which \$1,000,000 is B, c. annulative preferred stock and since the stock of which \$1,000,000 is 8 p. c. comulative preferred stock, and is subdised is \$1,500,000 for p. c. 25 year sinking fund bonds in exchange, for \$, for the debentures of the Simpson-Crawford Co. - V. 78, p. 1279.

Simpson Securities Co.-Purchase Consummated.-See Simpson-Crawford Co. above.

Singer (Sewi) g Machine) Manufacturing Co.  $-N \cdot w$  Plant —The company has let a contract for the construction of a new plant at St. Johns, Province of Quebec, Canada, about

27 miles south of Montreal and a few miles from the north-rn extremity of Lake Champlain, being so located as to allow of transportation therefrom by water to the Elizabeth-port, N. J, works of the company. The plant, it is stated, will cost about \$1 000,000, cover nearly 40 acres, and isolude 22 buildings, two of them being 6 stories high, with a floor space of 60x600 and 60x750 feet, respectively. -V. 75, p. 1808.

NOTE.—The Certificates of Indebtedness issued by Constituent Com-panies, aggr-gating +8,136,025 21, against which B R. T. Bonds have been issued, do not appear separately on this Consolidated Balance Sheet, as the property purchased appears as an asset under the head of "Cost of Read and Equipment." and "Advances Account Construc-tion for Leased Companies," and the liability is represented by the bonds of the Brooklyn Rapid Transit Company, issued from time to time as uch Certificates of Indebtedness are acquired and deposited with the Central Trust Co., Trustee.

Due Interest Accrued on Real Estate Mort-gages and Not Due Insurance Reserve Fund

LONG ISLAND TRACTION TRUST FUND

ACCOUNTS TO BE ADJUSTED...

SURPLU8.....

Sonth Dakota Water Co.-Court Decision.-See "Sioux Falie," S. D. on page 746, in last wreek's CHRONICLE; also com-pare V. 79, p. 518 and V. 77, p. 851. The company is con-trolled by the American Water Works & Guarantee Co. of Pittsburgh.-V 79, p. 504.

Pittsburgh. -- V 79, p. 504. South Pittsburgh Water Co. -- Lease. -- See Chartlers Val-ley Water Co. above. -- V. 78, p. 1910. Standard Chain Co. -- Reduction of Stock -- The company has filed a certificate reducing its capital stock from \$3,000,-000 (half preferred) to \$80,700, of which \$515,700 is preferred ard \$285,000 common; par of shares, \$1(0). Of the old stock there was outstanding \$1,277,200 common and \$1.031,400 pre-formed. The reduction is accompliable by giving: ferred. The reduction is accomplished by giving:

For old block New stock. Per \$600 old common......\$100 Dew common -V. 79, p. 685.

-V. 79, p. 685. Union Natural Gas Corporation of Pitt-bargh. -Bond Issue. - The shareholders will vote Ang. 29 on a proposition to make a new bond issue for \$3,000,000 to provide for the redemption of the present bonded debt [\$1,500,000 due \$500,-000 yearly June 1 1905, to 1907-V. 75, p. 195] and also to pay tha \$1,5 0.000 floating indabtedness. A circular states that the Homer, or Knox and Licking county, Ohio, gas field has more than doubled in area since it was acquired by the company and, in order to protect its original boldings, it became necessary to secure additional leases. The circular further says: A considerable sum was pecessarily expended in acquiring this ad-

A considerable sum was necessarily expended in acquiring this ad-ditional territory, in di ling to hold the same, and in constructing additional field lines. For the increased output re-nl ing from this enlars then tof the field, your company purchased and en'arged the distributing gas plants in the dities of Finday, Elyria, Lorato, Belle-vue Fremont at d Marion, and constructed plants in several towns and villages in Ohio and extended branch lines thereto, at a cash ex-

9.439

22,439

1,594,190

\$121,084,989

3,755 51,785

# THE CHRONICLE.

penditure of about \$1,600,000. This bond issue will leave the com-pany free from all liabilities except its bonded debt. It is proposed that the bonds shall be made payable in ten equal annual instal-ments. These bonds can readily be placed, as they will be scoured by property worth in excess of \$12.00°,000. The earnings for the ourrent year to date, with a conservative esti-mate of the earnings of the remainder of the year. would indicate gross earnings of at least \$2,250,000 for the year 1904. The total ex pensee, is cluding interest, lease rentals and expenses of all kinds, for the same period, will not exceed \$900,000; the dividends paid and to be paid will smount to \$~20,000 (leaving a balance of \$630,000 avail-able for retiring bonds and for other purposes. -V. 78, p. 986.

United States Cotton Dack Corporation.-Earnings.-The earnings of the Mount Vernon Woodberry Company for the half-year ended June 80, 1904 and 1908, compare as follows:

# MT VERNON-WOODBERRY-HALF-YEAR ENDED JUNE 30.

MT VERNON-WOODBERT-HALF TEAR EADED JONE 30. Half- Gross Net Ourrent int. Repairs, Int. on Balance year. income. income. dgen? exp. etc. 1st mort surplus. 1904....\$?,482,914 \$-51,892 \$127,817 \$10 491 \$175,000 \$8.584 1903....3,561,010 453,513 156,090 49,042 175,000 73,381 The eirnings of the United States Cotton Duck Corporation for the six months ended June 30, 1904, compare as follows: UNITED STATES COTTON DUCK CORPORATION.

ear. Gross income, \$1,788,440 1,500,025 
 Total
 Interest

 net income.
 & gen't exp.

 \$152,299
 \$69 355

 141,190
 50,328
 Balance, surplus, \$\*2,944 90,802 Half-year. 1904..... 1903..... The combined surplus of the companies for the first half of 1904 is \$91,528.-V. 78, p. 828.

United States Realty & Improvement Co.-Labor Diffi-culties Continue.-The ultimatum of the Ballding TradesEmployers' Association met with only moderate response,and the governors therefore adopted on Monday the following resolution :

Recoved. That, as the electricians, tile-setters, carpenters, mosaic workers, plasterers and plumbers have not this day returned to work all mechanics of these trades signing the general arbitration plan and going to work thereunder will be protected in their rights to the full-est extent by the Building Trades Employers' Association.

est extent by the Building Trades Employers' Association. The Trades Alliance has been threatening general strikes in the allied building trades, but has done little more than order ont the marble workers and the s'oppage of work by various trades on certain buildings. Philip Weinseimer, President of the Alliance, has been indicted on a second charge of extortion in connection with labor matters. The employers have organized a new union of electricians who are willing to submit to the arbitration agreement, and pro-pose to form similar unions for the other branches in which the lockouts are in force as soon as the necessary workers are obtained.-V. 79, p. 738, 274. United States Sitel Cornoration.-Associations still in

United States Steel Corporation.—Associations still in force.—The "Iron Age" says that while the reports of serious cutting in structural material and in plates have some basis of fact, since indirectly concessions have been made in these heavy lines for some time, the fact remains that the associations are still intact, and consumers who have  $\epsilon x$ pected to receive lower figures under old contracts guaranteeing them against a decline have been disappointed. "Age" further says : The

Deeling them against a decline have been disappointed. The "Age" further says: New basiness is held back until the situation has cleared. Some of the large interes a have been discussing the position, but as yet no action has been taken. If there were a reasonable prospect that a lowering of prices on beams and plates would stimulate consumption at the present time, there would probably be little heeitation in openly adopting the appropriate course. The Chicago elevated work (South Side Elevated R R Co.) has been taken by the American Bridge Co. As we understand it, there has been actually closed about 21,000 to 22,000 tons of the whole estimated tonnage of 32,000 tons. In the steel rall trade, the event of the week has been the sa's by the Pennsylvania Steel Co of 60,000 tons to the Canadian Pacific lines, practically all of it for Western delivery before the close of the year. The dimension is the shocks to which the market have been an bjected and the shocks to which the market have been an bjected and the ourrent tonnage is raiter velt. The liberal buying which was developing in the early days of the month has breen nipped in the bud, but the ourrent tonnage is raiter velter than was companies appeared to have been driven into the last ditch, and have no further ground to yield, in the matter of prices. There are indications that the labor struggle in the Birmingham district may be more protracted than has breen believed tately. The Alabama makers have been buying coke larkely in the Virginia district may be more protracted than has breen believed tately. The Alabama makers have been buying coke larkely in the Virginia district mere.

The purchase of rails by the Canadian Pacific was at the "regular export quotation, which is supposed to be \$22 or less per ton. -V. 79, p. 748, 632.

Watsonville (Cal) Light & Power Co.-Bonds.-The shareboiders on May 11 anthorized an issue of \$200,000 of 5 p. c. 80 year bonds, which were recently off-red by Marshall A. Frank of San Francisco at 971/2. The company was incorporated in California in March last

and took over the combined gas and electric light plants owned by John Martin and L. P. Lowe, including the Wat-sonville Water & Light Co. and the Pajaro Gas & Electric Co. with \$250,000 authorized capital stock, in shares of \$100 each,

Youngstown (0.) Telephone Co .- New Stock .- The company recently filed a certilicate of increase of capital stock from \$ 0,000 to \$4 0, 00.-V. 71, p 1124.

-A. Is vertiment security honce has been op ned at 22 East L xington Street, Baltimore, Md., by Messra, Harrison & Honse. The members of the firm are Thomas B. Harrison and George R Honse, both of whom were for a number of years council ed with the Mercantile Trust & Deposit Com-pany of Baltimore. pany of Baltimore.

# The Commercial Times.

COMMERCIAL EPITOME FRIDAY NIGHT, Aug. 26, 1904.

In some lines of trade the existing labor troubles have served to operate against a satisfactory development of business activity. In the iron and steel market the recent cutting of prices exerted something of an unsettling influence, buyers being disposed to pursue a conservative spirit awaiting additional developments. Seasonable activity, however, is being experienced in many markets. Jobbers and dealers have been meeting with a fair run of orders from the consuming trade and in turn have been drawing with increasing ir-edom on supplies from first hands. There has been considerable on supplies from first hands. There has been considerable activity to the operations in the speculative markets. Cotton values have been advanced sharply on reports of crop deteri-oration and buying by short sellers to cover their contracts. The upward movement to wheat prices has been checked and the crop-damage reports from the spring-wheat belt have been of a less sensational character.

Lard on the spot has been unsettled, declining early in the week, but on light offerings turned firmer and re overed the decline. The close was easier at 7 30c. for prime Western and 6 75c. for prime City. Refined lard has been quiet and prices have followed the same course as those for the raw product, closing at 7.50c. for refined for the Continent. Specu-lation in lard for future delivery has been quiet. Early in the week prices declined, following the break in the grain market. Subs-quently there was a recovery on light offer-ings. The close was slightly easier, with packers reported selling.

GALLY GLOSING PRICES OF LARD PUTTIERS IN ORIGAGO.

CALINE ODC	DING A	around Or.	AND ALLY PULL	CARADIO FVA	UNIVEDUI	
	Sat.	Mon	TRAPS	Wed.	TANTL	#rts
Sept. del'y	6.90	6.85	6.874	6.95	6.90	6.8719
Oot. del'y		6.95	6.974	7 0219	7.024	6.9719
Jan. 101'9		7 05	7.071	7.10	7.073	7.024

for prime yellow. Butter has been in fair demand and prices for the better grades have been firm, closing at 13@ 18½c. for creamery. Cheese has held firm at advancing prices, closing at 6½@9c. for State factory, full cream. Fresh eggs have been in larger supply and prices have weak-ened slightly, closing at 20½@21c. for best Western. Brazil grades of coffee have been firmly held, particularly the commoner grades, which have been sparingly offered, owing to light stocks. There has been a moderat ly active trade demand. The close was firm at 8½c. for Rio No.7 and

the commoner grades, which have been sparingly offered, owing to light stocks. There has been a moderately active trade demand. The close was firm at  $8\frac{1}{2}$ c. for Rio No.7 and 9c. for Santos No.4. West India growtus have been in mod-erate demand and at full values, closing at  $9\frac{1}{2}$ c. for good Cocuta and  $11\frac{1}{4}$ (a11 $\frac{1}{2}$ c. for good average B gots. East India growths have been firmly held. Speculation in the market for contracts has been fair. Liquidation of the remaining spec-ulative interest has been the feature and this has weighed upon the market. The close was steady on moderate buying. 7.500 7.600. 7.700

Raw sugars have been in moderate demand and firm, closing at  $4\frac{1}{4}$  o, for centrifugal 96-deg. test and 3 11-16c. for mus-covado 89-deg. test. Refined sugar has been in fair demand and firm, with granulated at 5@5-10c. Tess have been steady. Pepper has advanced on baying by shorts to cover their contracts.

Kenucky tobacco has continued in moderate demand, and K-mucky tobacco has continued in moderate demand, and there have been fair shipments on old purchases. Seed-leaf tobacco has had a tairly good sale, the business for the week amounting to about 3,000 cases, including 1901 Wisconsin Havana seed at 11 to 12.3, and 1908 Connecticut Havana seed on private terms. Sumatra tobacco has been in moderate de-mand and steady. Havana tobacco has had only a small sale. Offerings of Straits tin have been limited, and with a mod-tail demand the comments miner.

Offerings of Straits tin have been limited, and with a mod-rate demand from consumers prices have advanced to \$27 00@\$27 15. Ingot copper has been in moderate demand nd steady at 12½@12¾c. for both Lake and electrolytic. Let d has been sparingly offered and prices have been firm at 4'15@4 25c. Spelter has advanced to 4 90c. to 4 05c. Pig iron has h d only a limited sale with prices at \$13 ±5@\$19 75 for No. 2 Northern and \$13 25 for No. 2 Southern. Refined petrolenm for export has been steady, closing at 7 7 c. in bbls, 10'40c. in cases and 4'80c. in bulk. Naphtha bas been steady at 11½c. for 71 degrees and 12c. for 76 de-grees. Credit balances have been unchanged, closing at 1'500. Spirits turpentine has been quiet and easier, closing at 56@56½c. Rosins have held steady at \$2 62½@2 65 for common and goud strained. Wool has been in limited de-mand. H ps have advanced on reports of small yields from the English and Continental crops.

# COTTON.

FRIDAY NIGHT, August 26, 1904. 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 31,976 bales, against 14,030 bales last week and 5,748 bales the previous week, making the total receipts since the 1st of Sept., 1903, 7,169,273 bales, against 7,641,600 bales for the same period of 1902-3 showing a decrease since Sept. 1, 1903, of 472,828 bales.

Receipts al-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	2,210	2,181	5,947	1,894	3.761	4,838	20,826
Pt.Arthur,&o							
New Orleans	58	1,046	601	589	1,039	382	8,715
Mobile	11	84	8	306	11	16	384
Pensacola, &c.							
Savannah	161	119	1,205	767	959	2,123	5,334
Brunsw'k, &c						-,	0,001
Oharleston		267				3	270
Pt. Royal, &c.							210
Wilmington	1	12		2		3	18
Wash'ton, &c.						Ŭ	10
Norfolk	182	341	15	51	113	822	1,024
N'p't News, &c.					110	0.02	1,044
New York						33	33
Boston	15	141		61	51	66	334
Baltimore			*****	01	51	498	498
Philadelp'a, &c	40					- 20	40
	!						40
Tot. this week.	2,678	4,141	7,774	3,670	5,934	7,779	31,976

The following shows the week's total receipts, the total since Sept. 1, 1908, and the stocks to-night, compared with last year.

Receipts to	19	03-04.	190	02-03.	St.	ock.
Aug. 26	This week.	Since Sep. 1, 1903.	This week.	Since Sep. 1, 1902.	1904.	1903.
Galveston Pt. Ar., &o.		2,370,041 104,029	298	2,092,635	20,813	1,017
New Orleans	8,715	2,003,071	644	2,309,320	21,236	13,882
Mobile P'sacola, &c.	384	200,479 132,868	20		353	42
Savannah		1,152,140	53	156,038 1,297,310	9,614	2,678
Br'wick, &c.		120,760		130,622	******	
Charleston P. Royal, &c.	, 270	156,884 1,290	20	209,726 337	463	148
Wilmington.	18	821,493	111	329,807	297	318
Wash'n, &c.		336		387		
Norfolk N'port N., &o	1,024	485,322 22,144	71 163	509,401 25,618	981	121
New York	38	18,848		36,633	25,068	141,517
Boston	834	83,103	72	98,961	3,715	3,300
Baltimore Philadel, &o.	498 40	81,590 14,894	628 63	48,378 27,840	836 1,726	284 819
Totals	31,976	7,169,272	2,138	7,641,600	85.102	164,126

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

the Bive below the totals at leading ports for six seasons,														
Receipts at-	1904.	1903.	1902.	1901.	1900.	1899.								
Galves'n, &o.	20,826	298	28,262	29,425	6.919	27,787								
New Orleans	3,715			9,728		11,400								
Mobile	384			58	882	1,838								
Savannah	5,384		14,458	1,264	7;031	12,283								
Chas'ton, &c.	270	20	2,653	3,018	1,126	3,722								
Wilm'ton &o	18	111	2,602	24	943	1,692								
Norfolk	1,024	71	1,198	2,193	1.108	1.738								
N. News, &c.		163	487		97	_,								
All others	905	758	807	6,038	569	4,962								
Tot. this wk.	81,976	2,188	58,110	51,818	24,861	64,831								
Since Sent 1	7180 970	7843 800	REED 085											

lce Sept. 1 7169,272 7641,600 7553,875 7684,565

The exports for the week ending this evening reach a total of 10,265 bales, of which 8,084 were to Great Britain, — to France and 2,181 to the rest of the Continent, Below are the exports for the week and since Sept. 1, 1908,

Exports	Week		Aug. 28 ted to-	, 1904.	From Sept. 1, 1908, to Aug. 26, 1904 Exported to-							
from-	Great Brit'n.	France	Conti- nent.	Total Week.	Great Britain.	France	1 Conti-	Total.				
Gaiveston					794 354	816,619	720 550	1,891,592				
Pt.Arthur, &c.					17,115		78.817					
New Orleans	5,892		1,579	8,901		267,812		1,759,838				
Mobile					87,680							
Pensacola					52,302							
Savannah					181,087							
Branswlok					84,901		7,924					
Charleston								92,125				
Port Royal					*****		43,055	43,055				
Wilmington					73,299	6,850						
Norfolk						200						
N'port N., &c.			•••••	*****	2,393		0,141	8,717				
New York	2,197		100	2,297	5,228		3,649					
Boston	565		100		267,692		1 2004212					
Baltimore				665	111,166		6 10)	117,287				
Philadelphia.		•••••	•••••	*****	58,686	•••••	40,865	99,051				
San Fran., &c.,	*****				42,390	•••••	4.108					
	••••	1.0	502	502	27		47,218	47,270				
Total	8,084		2,181	10,265	8,566,780	708.402	2,758,539	1,026,721				
Total, 1902-03.	8,490	598	100	9,188	8,847.0-9	785,7.46	8.051.42	4,681.268				

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

	ON	ON SHIPBOARD, NOT CLEARED FOE-												
Aug. 26 at-	Great Britain	Fr'nce	Ger- many.	Other For'gn	Ooast- wise.	Total.	Leaving slock.							
New Orleans. Galveston Savannah Oharleston	7,611	2,484	1.339 3,140	2,973	115 448 500	4,427 13,683 500	16,809 7,130 9,114 463							
Mobile. Norfolk. New York Other ports	200 2,000	·····	500		400	400 700 2,000	353 581 24,368 4,574							
Total 1904	9,811	2,484	4,979	2,973	1,463	21,710	63,892							
Total 1903 Total 1902	2,870 10,688	9,817	25 9,609	372 1,835	282 1,261	3,499 33,210	160,627 115.189							

Speculation in cotton for future delivery has been much

Fair	1.30 on	Good Middling
Middling Fair	0'96 on	Strict Middlin
Strict Good Middling	0.62 01	Middling Ting
GOOD MIDDING	0.44 UU	Strict Low Mi
Strict Low Middling	0.14 off	Low Middling
Low Middling	0.38 off	Strict Good O
Strict Good Ordinary	0.72 off	Middling Stain
Good Ordinary	1.00 off	Strict Low ML
Strict Good Mid. Tinged	0.30 on	Low Middling

ag Tinged ... Even ng Tinged ... 0.06 off ged .... 0.12 off id. Tinged ... 0.34 off g Tinged ... 0.50 off ined ..... 0.50 off id. Stained ... 106 off g Stained .... 105 off On this basis the official prices for a few of the grades for

the past week-Aug. 20 to	Aug.	26-w	ould	be as :	follow	8.
UPLANDS.	Sat.	Mon	Tues	Wed	Th.	Fri.
Good Ordinary Low Middling. Middling. Good Middling. Middling Fair.	10 85		11.90	41.00	11.00	10·20 10·82 11·20 11·64
GULF.	,	11.96 Mon				
Good Ordinary Low Middling	1072	10.87	11.07	11.07	11.07	10.45 11.07 11.45 11.89 12.41
STAINED.		Mon				
Low Middling. Middling. Strict Low Middling Tinged Good Middling Tinged	10·35 10 51	10.20 10.66	10·70 10 86	10.70	10 70 10 86	9.70 10.70 10.86 11.20
The quotations for mid Aug. 26 for each of the pas	ldling it 32 y	upla: ears h	nd at ave be	New en as	Yor	k on ws.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	888 887 886 885 885 884 888 888 888 882 881	0.1058 913 94 1051 1034 104 1215	18       18       18       187       187       187       187       187       187       187       187       187       187       187	9	12 12 12 <sup>1</sup> 16 10 <sup>16</sup> 16 12 <sup>1</sup> 16 14 <sup>5</sup> 8 16 <sup>3</sup> 4

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

MARKET AND SALES.

	SPOT MARKET	FUTURES	SALES OF SPOT & CONTRACT.										
	OLOSED.	MARKET CLOSED.	Ex- port.	Con- sump.	Oon- tracl.	Total.							
Monday	Quiet, 20 pts. ad Quiet, 15 pts. ad. Quiet, 20 pts. ad	Very steady		126 30		126 30							
Wednesday Thursday	Dull.	Firm. Very steady			200	200							
(1)- 4- 1	Quiet	B'rly steady.		179	200	179 535							

fo	TURE	8.—E	lighe	st, lo							w Yo	rs.
Bange. Closing	Bange.	Banga	Banga. Olosing.	Bange. Closing.	Closing.	Bange. Olosing.	Bange	Closing.	Bange Olosing.	Closing.	Auguer- Bange Diosing	
  0 	  9 	9.83 • 9.84 9.86 9.84	9-84 9-86	9.79 9.81 9.82 9.84	18 6 - 62.6	9.73 · 9.78 9.77- 9.78	9.720 9.76 9.75 - 9.76	9.720 - 9.72 - 9.74	9.760 9.80 9.79- 9.80	9 97 * 10·04 10·03 10·04	10.25 0.41 10.45 10.41 10.42 10.64	Saturday, Aug. 20
11 60	  0 	9.84 9.29 10.00 9.88 10.02 10.03	9-86 10.00 10.02 10.19	9-84 0 9-98	9.95	9.790 9.93 -	9.77 <b>0</b> 9.91-	9.75 <b>9</b>	9.82-	10.05-10.23	0	Monday, Aug. 22.
   0   1	   ə	10-16 - 10-43 10-21 10-23	10-21 * 10-21	10.15 • 10.50	10.17 ~ 10.14 10.16	10.12210.51	10-110-10-51	10-13 <b>2</b> 10-39 10-12 10-13	10.15 7 10.54	10-40 \$ 10-76 10-40 10 41	10.64 0 11.00 10.64 10.65	Tuesday. Aug. 73.
	   @ 	10.33 × 10.74	10·32 10·69 10·83	10 39 5 10.71 10 65 - 10.67	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10-20 a 10-65 10-62 10-63	10.32010.64	10.27 0 10.69 10.66 10.68	10-46 > 10-81 10-80-10-82	$\frac{10.41}{10.45} \frac{10.65}{10.64} \frac{10.64  \text{m} 11.00}{10.62  \text{m} 10.92} \frac{10.70  \text{m} 11.00}{10.90} \frac{10.70}{10.92} \frac{10.70  \text{m} 11.00}{10.068} \frac{10.70}{10.98} \frac{10.90}{10.92} \frac{10.90}{10.90} \frac{10.90}{10.98} 10.90$	Weanesday. Aug 24
   0   1	   35 	10.35 10.97	10.83 10.85	10.50 · 10.86 10.80 · 10.82	10.47 10.48	10.46,10.86	10.45 a 10.35 10.79	10.48 * 10.84 10.80 10.82	10 47 0 10 92 10 83 10 84	10.50@11.01 10.90 10.92	10.70 A 11.00 10 90 - 11.00	Thursday. Aug 25
   •	3	$\begin{array}{c} 84 \\ 8 \cdot 89 \cdot 10 \cdot 00 \\ 10 \cdot 03 \\ 10 \cdot 21 \\ 10 \cdot 23 \\ 10 \cdot 83 \\ 10 \cdot 83 \\ 10 \cdot 71 \\ 10 \cdot 85 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 82 \\ 10 \cdot 85 \\ 10 \cdot 87 \\ 10 \cdot 85 \\ 10 \cdot $	10.85 10.62 10.64	$\begin{array}{c} 9.99\\ 9.99\\ 10^{-1}5 \bullet 10^{-50}\\ 10.18\\ 10.65 - 10^{-67}\\ 10^{-80}\\ 10.80\\ 10.82\\ 10^{-61}\\ 10^{-61$	10.48 10 61 <b>210.86</b> 10.17	10.53 10.91 10.53 10.54	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 9.82\\ 9.91\\ 10.12\\ 10.12\\ 10.13\\ 10.62-10.64\\ 10.80\\ 10.82\\ 10.82\\ 10.50-10.58\\ \end{array}$	$\begin{array}{c}9\cdot99\\9\cdot99\\10\cdot15  \texttt{m} 10\cdot54\\9\cdot98\\10\cdot17\\10\cdot18\\10\cdot\varepsilon6\\10\cdot68\\10\cdot68\\10\cdot88\\10\cdot84\\10\cdot52\\10\cdot52\\10\cdot53\end{array}$	$\begin{array}{c} 97 \\ + 10.04 \\ 10.20 \\ \pm 10.20 \\ \pm 10.22 \\ 10.40 \\ \pm 10.40 \\ \pm 10.41 \\ \pm 10.80 \\ \pm 10.81 \\ \pm 10.82 \\ \pm 10.82 \\ \pm 10.90 \\ \pm 10.92 \\ \pm 10.67 \\ \pm 10.68 \\ \pm 10.81 \\ \pm 10.80 \\ \pm 10.82 \\ \pm 10.90 \\ \pm 10.92 \\ \pm 10.67 \\ \pm 10.68 \\ \pm 10.81 $	a11.00 10-75	Friday. Aug. 26
   	i I 1 <b>0</b> 1 1	9.83 • 10.93	10.21 . 10.32	9.79 8 10 95	10.17 10.86	9 73 = 10.91	9.72 5 10.91	9.72 0 10.90	9.76 2 10.95	9.97011.06	10 25 - 11.00	Week.

THE VISISLE SUPPLY OF COTTON to-night, as made up to cable and telegraph, is as follows, Foreign stocks, as we as the afloat, are this week's returns, and consequently a J foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night Aug. 26), we add the item of exports from the United States. including in it the exports of Friday only.

additioned in the end output of		aj varji		
	1904.		1902	1901.
Stock at Liverpool bales.	238,000			395,00
Stock at London.	25,000			8,000
Stock at Manchester.				0,000
	19,000	27,000		****
Total Great Britain stock.	282,000	293,000	455 000	404,000
Stock at Hamburg	43,000	34 000	20 000	19.000
Stock at Bremen	71.000			66 00
Stock at Antwerp	4 000			3,004
Stock at Havre	81.000			90 00
Stock at Marcelles				8,000
Stock at Barcelona				
Stock of Cance				23,00
Stock at Genos				10,000
Stock at Triante	18,000			15,200
Total Continental stocks	263,000	216,000	226,090	229,200
Total European Stocks	545,000	509.006	681.000	633 204
India cotton affoat for Europe	27.000			26, 100
Amer. cotton affoatfor E'rope.	16.000			91,00
Egypt, Brazil, &c., oft. for E'pe	15.000		12,000	13.00
Stock in Alexandria, Egypt			18,000	63,000
Stock in Bombay, India	942,000			349,00
Stock in United States ports	343,000			237,615
Stock in U. S. interior towns.				
United States amonate to date.	59,911		01,721	131 040
United States exportato-day	4,556	-		2.733
Total visible supply	153,569	1,207,270	1,346,468	1,546,588
Of the above, totals of Americ	an and ot	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		8 TOUO
American-				
Liverpool atock bales.	148.000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		294,000
Manchester stock	13.000		002,000	me ale
Continental stocke.	145,000		178 000	161.000
American affoat for Europe			59,000	91,000
United States s'ook				237,615
United States interior stocks.				131.040
United States exports to-day.				2,733
	-	-		
Total American	471,569	525,270	800,468	920 385
Bast Indian, Brazil, dc				
Liverpool stock	90,000			102,000
London stock	25,000		19,000	8.000
Manchester stock	6,000			
UOUIILODIAL SCOCKA	118 000			65 201
India adoat for Europe	27,000			28,000
SKYDL Brazil, &o., affoat.	15,000		12,000	13.000
5006 In Alexandria, Egypt.	58,000	11,000	18.000	63,000
Stock in Bombay, India	343,000	404,000	831,000	319 00
Total East India, do.	682,000	632 000	548 000	626,20
Total American.	471,569			920,388
FIGUER VISIOIS SUDDIY			1,340,465	1,046,048
Middling Upland, Liverpool	6.66d.			53321
Middling Upland, New York	11.200	12.750	90.	⊨ <sup>5</sup> 8 ·
Egypt Good Brown, Liverpool	8316d.	105 <sub>16</sub> d.	711,8d.	63,60
Perny, Rough Good, Llyerpool	10.50d.	9 00d	7d.	70
Broach Fine, Liverpool	513161	6d.	4111+d.	417321
Tinnevelly Good, Liverpoo	5518d.	5716d.	411 <sub>18</sub> d,	416321

re w	A ce ee	in	te	, f	0	r t	h	A 1		مد	k	ar	ıd	81	n	ce	S	er	ht.	1	. 1	th	e s	h	in	m	en	ts	is fo: for	r t	he	5
Total, 33 towns.	Paris,	δ	Нопеу Сточе, "	Dallas, "	le,	Brenham, TEXAS		Memphia. TENNESSEE		Raleigh, N. UAROLINA	St. Louis, MISSOURI	Yazoo City, "	Vickahime "	Notohoz "	Greenwood,	Greenville, "	MI8SISS)		Louisville nel ENTICEY	Macon,	Columbus, "	Augusta, "	Atlanta. "	Albany, GEORGIA	00k	Helena, ARKANSAS	Selma, "…	Montgomery "		TOWNS.		
26,176		20,520				688	(	614	440	4.5	322	F,	- *	21.2			39	24	TO E		219	501		67.6	342		104	202	Week.	Rece	Hoven	

ment to Au	August 26.	1904.	Movement	8	August 28.	1903.
•	m'ts	Stocks	Rec	Receipts.	n,	Stocks
Season.	Week.	Aug. 26.	Week.	Season.	Week.	Aug. 28.
18,286	162	-	8			)
	374	2,364	17	129,324	1 00	205
	67	493			20	ALC:
		209		98,327	30	97.5
	811	4,356	8	260,642	64	266
	755	254	88	26,339	66	22
	08	454	* * * *	81,578	27	7
99		52		94.148	32	бN
	278	880'Z	40	860'TAZ	La	282
		527	15	610,80		
		200		64.834	10	00
	340	732		45,391	10	
			12			1
12 000	11	007	,		R G	108
	202	1 0 0 0	7	70,751	30	14
79.983	200	1,300		- 31	•	
109,729	379	790	1		12	75
57,026	33	498	1		N	14
80,023	270	5,585	Ļ		201	174
66,5~2	203	3,853			17	105
524,969	1,086	0,974	120		911	1,301
14,464	IC	010	****			000
128,040	627	3,002			006	0,000
747 989	1 484	9.679	197	691 544	825	1.121
18.458		353	0 D		8 9 8 9 1	506
12,014	798	412	19		01	193
37,244		*				
77,149		* *				
2002 200	10 804	10040	200		-117	1.085
77,805						
5.541.723	26.358	59-911	806	5.952.854	2.170	11.809
21,12	20,0.0	Dr, DI	0000	0		

The above totals show that the interior stocks have decreased during the week 182 bales, and are to night 48,102 bales more than same period last year. The receipts at all the towns have been 25,370 bales more than same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.— We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending  $Au_{d}$ . 26 and since Sept. 1 in the last two years are as follows.

	190	3-04.	190	<b>2</b> ∙03.
August 26.	Week.	Since Sept. 1.	Week.	Since Sept. 1.
Shipped-	and total and the second discovery and			
Via St. Louis.	1.086	519,150	116	748.375
Via Cairo	1,323	256,550		208,404
Via Rock Island	_,	18 731		29,605
Via Louisville	1.037	123.522		162.472
Via Cincinnati	81	32.431		37.101
Via other routes, &o		196,042	50	262,290
Total gross overland Deduct shipments—	3,527	1,141,426	166	1,443,247
Overland to N. Y., Boston, &c.,	905	98.435	758	211,307
Between interior towns	8	31,435		50,102
Inland, &c., from South	753	103,173	4,745	
Total to be deducted	1,666	233 043	5,503	347,896
Leaving total net overland*	1,861	908,383	15,837	1,100,351
* Including movement by rall to	Canada			

Deduction greater than overland.

The foregoing shows that the week's net overland movement this year has been 1.861 bales, against — bales for the week in 1903, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 191,965 bales.

In Sight and Spinners'	190	3-04.	190	02-03.
Takings,	Week.	Since Sept. 1.	Week.	Since Sept. 1.
Receipts at ports to Ang. 26 Net overland to Aug. 26 Southern consumption Aug. 26	1,861	7.169,272 908,383 2,028,000	15,337	7 641,600 1,100,351 2 035,000
Total marketed Interior stocks in excess		$\begin{array}{r} 10105655\\ 48.309 \end{array}$	* 26,801 *1,364	16779951 151,269
Came into sight during week. Total in sight Aug. 26	43,655	10153964	25,437	10728682
North. spinners' tak'gs to Aug. 26	14,054	2,135 005	13,228	2,110,689
* Decrease during week. I Le	ss than S	Sept. 1.	t Deduct	lon,
Movement into sight in pre	vious y	ears.		
Week-         Bales.           1902         Aug. 29	5 1901	ce Sept. 1-02 Aug. 2	91	Bales, 0,565,13 ° 0 477,516

QUOTATIONS FOR MIDDLING COTT IN 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	CLOSI	NO QUOTA	TIONS FOR	R MIDDLIN	O COTTON	ON-
Aug. 26.	Sal'day	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.
Galveston New Orleans Mobile Savannah Charleston Wilmington. Norfolk	107 <sub>18</sub> 1038 10 105 <sub>16</sub>	1012 1012 10 1038	1034 1058 10 1034	10 <sup>7</sup> 8 11 10 <sup>1</sup> 4 10 <sup>3</sup> 4	11 11 <sup>1</sup> 8 10 <sup>1</sup> 9 10 <sup>3</sup> 4	11 11 <sup>1</sup> 8 10 <sup>1</sup> 2 10 <sup>3</sup> 4
Boston Baltimore Philadelph'a Angusta Memphis St. Louis Honston	10 65 11 00	10 85 11.00 11.25 10 <sup>5</sup> 8 10 <sup>3</sup> 8 10 <sup>3</sup> 8 10 <sup>7</sup> 16	11.00 11.25 11.45 10.34* 10.38 10.49 10.11 10	11.20 11.50 11.45 11* 103 103 1076 10	11.20 11.50 11.45 11 1034 1034 11	11·20 11·50 11 45 114 104 104 104

" New cotion.

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

Natchez..... 1078 Raleigh..... 11 Shreveport.... 10<sup>1</sup>8

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.

	Satiday	Monday	Tuesday	Wed'day,	Thursday	Freday
				Aug. 24.		
AUGU6T-						
Range				10.8042		
Closing	10.9021	10.73	10.75	11.3440	11.2065	11.2230
SEPT						
Range				10.3225		
Closing	9.79 .80	10.0810	10.5155	10.5426	10.8850	10.6163
OCTOB'R-						
Range	9.5460			10.0225		
Closing	9.2228	9.8889	10.0001	10 37-38	10.7273	10.44-45
DEC'BER-						
Range	9.5328			10.0448		
Closing.	9·55-·56	9.8687	9.88	10.3236	10.2021	10.4143
JAN'ARY						
Range	9.2863			10.1255		
Olosing	9.061	9.90-52	10 <b>·03-·</b> 04	10 3941	10.7476	10.4642
JONE-						
Spot	Steady.	Firm.		Firm.		Quiet.
Options.	Quiet.	Firm.	Steady.	Irregular	Strong.	Steady.

WEATHER REPORTS BY TELEGRAPH.-Telegraphic advices to us this evening from the South are of a somewhat conflicting tenor. The weather has been fairly satisfactory as a rule during the week, but from a few points there are claims of too much rain. Our Galveston correspondent reports damage by boll-weevils, boll-worms and drought, and there are complaints of injury from rust, shedding and blight in sections of Arkansas, Alabama and Florida. On the other hand, advices from other sections of Arkansas and Alabama, as well as from Tennessee and Atlantic districts, are of a favorable character. Picking is progressing well in early sections.

character. Picking is progressing well in early sections. Galveston, Texas.—Reports of serious damage by boll-wee vil, boll-worms and drought continue. Some claim that the condition of the crop is below last year. We have had a trace of rain on two days the past week. Average thermom eter 88, highest 99, lowest 77. *Abilene, 7 exas.*—There has been rain on one day of the week, the precipitation reaching fifty-eight hundredths of an inch. The thermometer has averaged 82, the highest being 98 and the lowest 66.

98 and the lowest 66.

98 and the lowest 66. Brenham, Texas.—It has rained on one day of the week, the precipitation reaching two bundredths of an inch. The thermometer has averaged 82, ranging from 67 to 96. Corpus Christi, Texas.—We have had rain on day during the past week, the rainfall being forty hundredths of an inch. The thermemeter has ranged from 74 to 88, averaging 81.

Cuero. Texas.-There has been rain on cne day during

week, the precipitation being two hundredths of an inch. Average thermometer 83, highest 97 and lowest 69. Dallas, Texas. — We have had rain on one day during the week, the precipitation being eleven hundredths of an inch. The thermometer has averaged 85, the highest being 102 and the lowest 67

the lowest 67. Henrietta, Texas.—Rain has fallen on one day during the week. The thermometer has averaged 83, ranging from 63 to 108.

Huntsville, Texas.—There has been rain on one day during the week, to the extent of twenty-seven hundredths of an inch. The thermometer has ranged from 68 to 99, averag-

ing 84. *Kerrville, Texas.*—There has been no rain during the week. *Average thermometer 77, highest 94, lowest 59. Lampasas, Texas.*—Dry weather has prevailed all the week. The thermometer has averaged 79, the highest being 97 and

the lowest 60. Longview, Texas.—There has been no rain during the week. The theimometer has averaged 85, ranging from 71 to 99. Palestine, Texas.—There has been no rain during the week. The thermometer has ranged from 72 to 94, averag-

ing 83. Paris, Texas.—There has been a trace of rain on one day during the week. Average thermometer 85, highest 104, lowest 69.

san Antonio, Texas. - We have had no rain the past week. The thermometer has averaged 80, the highest being 94 and the lowest 66.

Weatherford, Texas.—We have had no rain during the eek. Thermometer has averaged 85, ranging from 69 to 100. Shreveport, Louisiana.—We have had no rain during the week.

The thermometer has ranged from 71 to 97, averagweek.

week. The thermometer has ranged from 71 to 97, averag-ing 84. New Orleans, Louisiana.—We have had rain on two days the past week, the rainfall being two inches and thirty-four hundredths. Average thermometer 84. Columbus, Mississippi.—There has been no rain the past

week. The thermometer has averaged 80, the highest being

week. The thermometer has a rough all the week. The 98 and the lowest 62. Leland, Mississippi.—It has been dry all the week. The thermometer has averaged 79<sup>-1</sup>, ranging from 67 to 91. Vicksburg, Mississippi.—We have had rain on one day dur-ing the week, the rainfall reaching one inch and ninety-four hundred hs. The thermometer has ranged from 72 to 94,

Andrea 18, The thermometer has ranged from is to st, averaging 82. Little Rock, Arkansas.— Crops are doing well. Thursday was the hottest day here in two years. There has been rain on three days during the week, the rainfall reaching sixty-five hundred hs of an inch, and it is raining to day. The thermometer has averaged 81, the highest being 96 and the lowest 64 lowest 64.

Helena, Arkansıs.—Rains local, but damaged crops. B ight, shedding and rust generally reported. We have had rain during the week to the extent of one inch and seventy-two hundredths, on two days. The thermometer has averaged

rain during the week to the extent of one inch and seventy-two hundredths, on two days. The thermometer has averaged 82:1, ranging from 69 to 94. Memphis, Tennessee.—Cotton is beginning to open and pros-pects for a large crop are very good. Four new bales were received Thursday, three from Arkansas and one from Mis-sissippi and one to-day, also from Mississippi. First bale was four days earlier than last year and seven days later than the average. There has been rain on two days during the week to the extent of forty-seven hundredths of an inch. The thermometer has ranged from 68.7 to 92, averaging 80.5. Nushville, Tennessee.—Rain has fallen during the week, the rainiall reaching one inch and thirty-four hundredths. Aver-age thermometer 82, highest 95 and lowest 69. Mobile, Alabama.—Weather has been favorable in the in-erior, with soattered showers the latter part of the week. Crop condition is considered generally good, notwithstanding complaints of rust and shedding from many sections. Cotton picking is progressing. There has been rain on two days the past week, to the extent of thirty-six hundredths of an inch. The thermometer has averaged 82, the highest being 91 and the lowest 71. Mentagement Alabama.—The rain increases deteriorstic the lowest 71.

Montgomery, Alabama.—The rain increases deterioration and outlook is less satisfactory. There has been rain on three days of the week, the rainfall reaching eighty-eight hundredths of an inch. The thermometer has averaged 82, renging from 72 to 04

ranging from 72 to 94. Setma, Alabama.—Complaints of shedding and rust are numerous. There has been but a trace of rain during the week. The thermometer has ranged from 69 to 99, averag-

week. The thermometer has ranged from 69 to 99, averag-ing 83. Madison, Florida.—Excessive moisture has done consider-able damage. Much complaint of rust and shedding We have had rain on four days the past week, the rainfall being two inches and fifty hundredths. Average thermometer 78, highest 90, lowest 69. Smyrna, Georgia —Crops are very promising. There has been rain on three days during the week, the rainfall being sixty hundredths of an inch. The thermometer has averaged 74. ranging from 68 to 90.

Sixty hundredths of an inch. The thermometer has averaged 74, ranging from 68 to 90. Augusta, Georgia.—New cotton is arriving slowly. There has been rain on one day of the week, the rainfall being seven hundredths of an inch. The thermometer has averaged 84, highest being 99 and lowest 70. Savannah, Georgia.—We have had rain on five days of the week, the rainfall being one inch and seventy-four hun-dredths. The thermometer has ranged from 73 to 93, aver-seing 82

aging 82.

aging 62. Stateburg, South Carolina.—Cotton progresses finely and is beginning to open. We have had rain on three days during the week, the precipitation being eighty-nine hundredths of an incb. The thermometer has averaged 81, the highest an incb. The thermomete being 94 and the lowest 69.

Greenwood, South Carolina.- Dry weather has prevailed I the we-k. The thermometer has averaged 80, ranging all the werk. from 72 to 88.

Charleston, South Carolina.—There has been rain on five days during the week, the precipitation being four hun-dredths of an inch. Average thermometer 83, highest 93 and lowest 74

Charlotte, North Carolina.—Crop conditions excellent. We have had rain on two days during the week, the rainfall being thirty-nice hundredths of an inch. The thermometer has

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. Aug. 26, 1904, and Aug. 25, 1903.

	Aug. 26, '04.	Aug. 28, 03.
	Feet.	Feel.
New Orleans Above zero of gauge.		5.7
Memphis Above zero of gauge.		11.2
Nashville Above zero of gauge.	4.4	2.8
Shreveport Above zero of gauge.	2.9	2.8
Vicksburg Above zero of gauge.	9.7	18.0

THE CHRONICLE.

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

INDIA COTTON MOVEMENT FROM ALL PORTS.—The receipts of cotton at Bombay and the shipments from all India ports for the week ending Aug. 35 and for the season from Sept. 1 to Ang. 25 for three years have been as follows.

	[]]	1903-04.			190	2-03.		190	)1-02.
Receipts at	Weel		Since ept. 1. Week 131,000 3,00		<i>k</i> .	Since Sept. 1		Week.	Since Sept. 1.
Bombay	5,0	00 2,131,	000	3,0	00	2,475,0	00	4,000	2,131,000
	Fo	r the We	ek.			Sin	ce A	Septembe	r 1.
Exports from—	Great Britain.	Oonti- nent.	Tot	al.		Great ritain.		Oonti- nent.	Total.
Bombay- 1903-04 1902-03 1901-02		5,000 1,000		000		94,000 77,000 9,000	8	353,000 25,000 196,000	957,000 1.002,000 505 000
Calcutta - 1903 04 1902-03 1901-02		1,000 2,001 3,000	1,( 2,(	0°0 000		4,000 5,000 4,000		50 000 52,000 52,000	54.000 57,000 56,000
Madr#8 - 1903-04 1902-03 1901-02	2,000	5,000 2,000 4,000	2,0	000		13,000 9,000 5,000		54,000 31,000 20,000	67,000 40,000 25,000
All others- 1903-04 1902-03 1901-02	2,000 4,000	7,000 4,000 5,000	6,0	000		23,000 39,000 9,000	1	303,000 95,000 30,000	326,000 234 000 139,000
Total all- 1903-04 1902-03 1901-02	2.000	13,000 13,000 13,000	13,0 15,0 20,0	000		34 000 30,000 27,000	1,2	270,000 203,000 98,000	1,404 000 1,333,000 725,000

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

Alexand, ia, Egypt, August 24.	190	3-04.	190	2-03.	190	1-02.
Receipts (cantars*)- This week	6,4	2,500 64,432	5,7	1,500 43,173	6,4	5,500 74,757
Exports (bales)-	This week.	Since Sept. 1.	This week.	Since Sept. 1.	This week.	Since Sept. 1.
To Liverpool To Manchester To Continent To America	2,500 3,000	243,790 139,961 362,677 53,862		208,908 146,418 329,757 84,130	1,539	199,451 123,244 430,062 104,215
Total exports	8,700	800,290	739	768,113	1.539	856,982

\* A cantar is 98 lbs.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market is dull but s'eady for yarns and firm for shirtings Merchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

		1904.			1903.	
	32s Oop. Twist.	84 lbs. Shirt- ings, common lo finest.		328 Oop.	84 lbs Shirt- ings, common to finest	
J'y 22 " 29 Aug. 5 " 12 " 19 " 26	8780 958 811160938 840 94 8220 94 8380 94	5 8 28 74	6·18 6·02 6·10 6·12		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6.60 6.66

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 Aug. 22, summarizing them as follows:

ending Aug. 22, summarizing them as follows: <sup>3</sup> The general outlook for cotton is somewhat improved as compared with the conditions reported the previous week, although thedding continues in every State and rust is prevalent in the central and eastern districts. The unfavorable effects of shedding and rust, however, are less pronounced than were reported last week. In Fexas the weather conditions were favorable, but the oron continued to deferi rate as a result of rust and shedding and damage by insects In this State injury by boll-worms is decreasing, but the boll-weevils continue very destructive in southwestern, central, eastern and coast divisions, having caused entire absence of bloom in many localities. Floking is quite general in Texas, except in the north portion, and is in progress in the southern portions of the central and eastern districts of the outlow belt.

EGYPTIAN CROP.—Messrs. Choremi, Benachi & Co. of Boston and Alexandria, Egypt, furnish us the resume of the Alexandria General Produce Association's report for July as follows:

Great heat was prevalent during July and irrigation regular and easy. These very favorable circomstances have hastened the bloesoming of the plants and the formation of boils, which, generally speaking, are more abundant than last year. On the other hand, complaints about exterpillars have been more numerous than in past seasons. These insects have been found in large quanities nearly everywhere in Lower Egypt, but especially in the Gali-Jubich. Charkich and Behera. However, the information received on this subject is so divergent, according to the places whence it comes, that for the present it is impossible to estimate the importance of the damage done. It is, however, hoped that with a good temperature during the months which are still to follow, the oction plants which have estifered will be able for the most part to make up for what they have lost. In Upper Egypt the plants look magnificent, and are full of bloom and bolls. There the water is plentiful and coterpillars are onknown. Regarding the Fayoum the same can be said about the caterpillars. On the other hand, there are complaints about an insufficient water supply, and several fields have suffered in consequence.

The same firm writes under date of Alexandria August 6th as follows:

Rumore about damage to the orop by worms continue plentiful, but it is estil too early to gauge their value. Our experts are still visiting all the cotton-growing districts, and we hope by next week to be able to give an approximate estimate of the damage done. Any opinion given at present as to the eventual outtorn and future course of the crop would be pure guesswork and worthless. The weather in the meantime is good and water is plentiful.

NEW ENGLAND COTTON MILL SITUATION.—Strike Situation.—Advices from Fall River indicate that there is a strong feeling among manufacturers to keep mills closed in view of the existing condition of trade. Therefore, for the present, no attempt to start up is expected.

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 10,265 bales. The shipments in detail, as made up rom mail and telegraphic returns, are as follows:

NEW URLEANS TO DIVERDOUT AUX. 22-CU. Drigian, 1, 22	
Aug. 26-Steamer Mechanistan, 4,109	5.822
To Hamburg-Aug. 24 - Steamer Hercules, 480.	480
To Copenhagen - Aug. 20 Steamer Texas, 100	100
To Genoa-Aug. 23-Steamer Fert. 999	999
BOSTON TO LIVerpool - Aug. 20-Steamer Sachem, 109	
Aug. 24-Steamer Cretio, 426.	535
The sharten Aug 10 Steamon Guladantan 20	0.0

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

Gı	reat 1	French	Ger-	-Oth. <b>B</b> '	ropen	Mexico.
70	2 49	no mento		Browth	Sec. 12	A. 7

	Brit'n.	ports.	many.	North.	South.	dec.	Japan.	Total.
New York.	2,197				100			2.297
N. Orleans.	5.322		480	100	999			6,901
Boston	565			******				565
Seattle							100	100
Tacoma							402	402
Total					information the		502	10,265
The second		Innom		Quet	1 ham	a haam	48 001	holon

The exports to Japan since Sept. 1 have been 46,291 bales from the Pacific Coast.

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

	Aug. 5	Aug. 12	Aug. 19	Aug. 26
sales of the week bales.				
Of which exporters took	2,000	1,000		
Of which speculators took.				
Sales American	29 000	26 000		
Actual export	9,000			
Forwarded	55 000	46 000	42 000	46.000
Total stock-Estimated	318 000	892 000	2×1 000	238,000
Of which American-Est'd.	214 000	189 000	181 0.0	148,000
fotal import of the week	26 000	22 0 0	32 000	12 000
Of which American	17 000	11 000		
Amount afloat	62 000	55 000	26 000	26 000
Of which American	34 000	31 000	9 000	12,000

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 26 and the daily closing prices of spot cotton, have been as follows.

Spot.	Sal'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday.
Market, 12:30 P. M. }	Dull.	Dull.	Dull.	Duil.	Dull.	Smail Inquiry.
Mid. Upl'ds.	614	6.22	6.36	6 40	650	6 66
Sales Spec. & Axp.	3,000 500	<b>4,000</b> <b>400</b>	4,000 400	<b>4,000</b> <b>400</b>	5 000 1 000	4,000 400
Futures. Market opened.	iteady at 1 pt. decime.	Steady at S@5 pts. advance.		Steady at 6 pts. decline	Irregular, unch. to 3 pts. Adv.	Steady at 607 pts. advance.
Market, 4 P. M.	iteady at 4 a8 pts. advance.	Steady at 5 pts. advance.	Irreg. at 21(237 pts. advance.	Strong at Wull pta advance	Steady at 208 pts. sdvance	14@18 pts. Fevilsh at advance.

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

	I SE	at.		on.	Tu	CS.	W	ed,	Th	urs,	F	ri.
	Aug	. 20.	Aug	. 22.	Aug	. 23	Aug	24.	Aug	. 25	Aug	. 26
	124	1	124	4	124	4	124	4	124	4	124	4
	Р. М.	P. M.	Р, М,	P. M.	P. M.	P. M.	P. 1					
	d.	d.	d.	d.	d.	d.						
ugust	5 82	5 89	5 95	5 94	6 09	6 1?	613	H 28	6 24	6 28	6 4 0	64
uy -sent	5 61	570	5 78	5 73	5 88	5.95	j 92	604	6 04	6 07	8 19	62
eptOct	5 40	5 46	5 50	5 46	5 63	6 73	5 6-	5 83	5 84	0 80	P 80	D B
otNov lovDec	5 29	5 36	58	5 36	001	5 61	1 00	5 971	5 66	5 70	5 81	58
0vDec	5 00	0 32	0 5 0	0 32	5 44	0.07	5 40	5 44	5 68	5 67	5 78	5 8
anFeb	5 29	5 28	5 31	5 28	5 43	5 64	5.48	5 63	5 62	5 66	5 77	5 8
Coh Moh	6 27	5 20	5 21	5 29	5 43	5 5 4	1 A B I	0 63	0 62	2 00	0 11	08
[oh - A nri]	5 28	A 29	5 32	5 29	5 4 4	5 5t	5 4 9	5 64	0 68	0 01	2.1.1	0 8
nrii-May	6 28	6 29	5 82	5 29	544	5 501	5 4 9	D 04	0 03	n 67	011	0 8
iny-June une-July			5 8 2	5 29	5 44	5 55	> 49	0 04	0 63	001	0 11	08

2

JUTE BUTTS, BAGGING, &C.-The market for jute bagging has been inactive during the week and prices are nominally unchanged at  $6\frac{5}{6}$ c, for 1½ lbs. and  $6\frac{7}{6}$ c, for 2 lbs., stand-ard grade. Jute butts very dull at  $1\frac{1}{2}@1\frac{3}{4}$ c. for paper quality and 2@21/0. for bagging quality.

### BREADSTUFFS.

## FRIDAY, Aug. 26, 1904.

Influenced by a sharp break in values for the grain, there has been an easier turn to the market for wheat flour. At the lower prices a moderate volume of business has been transacted, buyers showing a willingness to operate more freely during the latter part of the week at the lower prices ruling. Ci y mills have had a moderate sale but at a lower basis of values. Rye floar has been quiet, only a jobbing busi-ness being transacted. Corn meal has had a fair sale at steady prices prices.

ness being transacted. Corn meal has had a fair sale at steady prices. Speculation in wheat for future delivery has continued on a fairly extensive scale, but the wild advance in prices has been checked; in fact, as compared with those ruling a week ago, values show a sharp reaction. It is generally conceded that crop damage from rust has occurred in the Northwest-ern States and Manitoba, but the sensational crop-damage reports recently current have been less frequently heard. Large epeculative holders, it is understood, liquidated freely at the top wave of the advance, and many of the regular trade interests during the past week have been operating, it is understood, on the beer side of the marker. The cable advices from Europe have reported quiet and easier markets. Latest information relative to the European crops places the out-turn of the wheat crop of Northern France 10 to 15 per cent below an average. The official Prussian crop report of August 15th makes the condition of the winter wheat crop 7%, against 74% last year, and the condition of rye 78%, against 81% same time last year. The "Cincinnati Price Current," in its weekly crop review, says that North-western wheat reports are confirmatory of injury, but not essentially enlarging it. the aggregate crop promise remains practically unchanged. The spot market has been quiet and easier. To-day the market opened easier, but advanced on reports from the Northwest of poor threshing returns. The spot market was firmer but quiet.

DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YOU

		OX OREO LE	A TATE AA	TOTEE	A. 4
Sat	Mon.	Tues.	Wed.	Thurs.	tri
No. 2 red winter, f. o. b 11958	1184		11348	1134	1143
Sept. delivery in elev 11558	1144	113	1094	1094	1104
Dec. delivery in elev 1154	11449	1124	10-4	10-58	1104
May delivery in elev 1164	1154	1134	108%	10938	1114
DAILY CLOSING PRICES OF	WHEAT	FUTURES	IN CH	ICAGO	
					•

Sept deliv. in elev..... 1105 Dec. deliv. in elev..... 1125 May delivery in elev..... 1153 111 1094 1074 10458 1054 10778

Indian corn futures have received a fair amount of specu-lative attention, it being understood that Wall Street inter-ests have done considerable trading in corn futures, princi-pally on the bull side of the market. The crop news from the Ohio Valley continued of rather a pessimistic character, and during the fore part of the week the movement of old-crop count to market did not come up to expectations. During the latter part of the week weather conditions in the corn belt were reported favorable for the growing crop, and this prompted selling for the account of recent speculative buyers, and prices reacted. One authority reports that important betterment is noted in the corn situation, and a large orop, probably 2,500,000,000 bushels, is practically assured. The only contingency now is serious early frost. To-day there was a steady market. The spot market was quiet. DAILY CLOSING PRIOES OF NO. 2 MIXED CORN IN NEW YORK. Indian corn futures have received a fair amount of specu-

				-		
DAILY CLOSING PRICES	OF NO.	2 MILED	CORM	IN NEV	W YOR	K.
	Bat.	Mon.	Tues.	Wed.	Thurs.	Frs.
Cash corn f. o. b	6034	61	624	6138	60 <sup>5</sup> a	60%
Sept. delivery in elev	5938	5914	60%	5958	5878	59
Dec. delivery in elev	5878	5878	604	59	574	5738
DAILY CLOSING PRICE	S OF NO	). 2 MIXE	D COR	N IN CH	IICAG	
	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Sept. delivery in elev	54	5418	5538	53 %	53	534
Dec. delivery in eley	5338	5318	5414	5278	51%	514
May delivery in elev	5258	52	5348	51%	49%	494
Osta for fatmes 2.11.	·	41 777				

its for future delivery at the Western market have been Oats for future delivery at the Western market have been moderately active, but at declining prices. The new crop is now coming to market freely, and under the larger offerings values have been gradually yielding, despite the fact that a fairly full trade demand has been experienced. The local spot market has been fairly active but at lower prices. To-day the market was steady at unchanged prices.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Mon. Tues. 38 Nom. Nom. Nom. Wed. Nom. Nom. Thurs. 36 384 Fri. Nom. DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO: Sept. delivery in elev.... 34 Dec. delivery in elev.... 35 May delivery in elev.... 37's Followin Mon. 3378 3478 37 Tues. 334 35 3718 Wed. 3318 3414 3658 Thurs. 324 334 3578 Fri. 3238 3358 3534 Following are the closing quotations: FLOUR.

Fine Nominal.	Patent, winter Nominal.
Superfine Nominal.	City mills, patent. 6 40 a 6 65
Extra, No. 2 Nominal.	Ryeflour, superfine 4 25 @4 80
Extra, No. 1	Buckwheat flour Nominal.
Uleara 4 40 05 00	Corn meal-
Straights 510 @550	Western, etc 3 20 @3 25
Patent, spring 590 0675	Brandywine 3 25 03 30

	GR	AIN.	
Wheat, per bush- N Dul., No. 1. N. Dul., No. 2. Red winter, No. 2. Hard winter, No. 2. Oats-Mixed, p. bush. White. No. 2 mixed. No. 2 white.	0. C. f.o.b.125% f.o.b.122% f.o.b.114% f.o.b.110% 35% 036% 88 044 Nominal.	Corn, per bush- Western mixed No. 2 mixed No. 2 yellow Rye, per bush- Western Barley-West Feading	55 2603 f. o. b.603 f. o. b.613 f. o. b.614 f. o. b.604 Nominal. 61 275

**Exports of Grain and Flour from Pacific Ports.**—The exports of grain and flour from Pacific ports for the week ending Aug. 26, as received by telegraph, have been as follows: From San Francisco to Japan and China, 20,025 bbls. flour, and to various South Pacific ports, 2 9:4 bbls. flour.

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

Azports from- san Fran. Puget S'd. Portland.	Flour, bbls. 132,849 87,890 50,616	Wheat, bush. 35,809 11,343	Oorn, bush. 9 2,389	Oats, bush. 45 135	Barley, bush. 160,000	Rye, bush. 174
TotaL	271.355	47,152	2,393	180	160,000	174
Fot. 1903.	247,507	216,500	2,016	232	92,746	

GOVERNMENT WEEKLY GRAIN REPORT. - Mr. James Berry, 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 Aug. 22 as follows:

Aug. 22 as follows: COBN.-The principal corn States have experienced a week of favor-able conditions, abundant rains having failen throughout the corn belt, except in portions of Ohio and Nebraska. Corn has made satis-factory progress in the States of the Missonri Velley, and is generally improved in the Central Mississippi and Ohio valleys, although a considerable part of the crop in the Ohio Valley has been ir jured beyond recovery. In the Middle Atlautic States and lower Missonri Valley, early corn is now practically matured. SPRING WHEAT.-Spring-wheat harvest is generally finished, except in North Dakota and Northern Minnesota, where rust is continuing to cause gr-at injury. Rains in North Dakota in the latter part of the week interrupted harvesting. Harvesting is also nearly finished on the North Pacific Coast.

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 Aug. 20 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.60 lbs	Bush.50 lbs	Bush.3211	Bush. 48 lbs	Bu.56 1hr.
Chicago	111,113	1,238,843				
Milwaukee	46,200	109,120	28,500		24,700	
Duluth	91,000	224,088		39.004	7,819	
Minneapolis.		609,480	61.090		93,110	
Toledo		221,500	69,000			
Detroit	9,600	48.687	26,898			
Cleveland	10,305	28,179				
St. Louis	63,010	956,570	270,235		13.000	9,000
Peoria	15,750	30,400	195,000		19,800	6,400
Kansas City.		2,208,000	170,100	114,000	10,000	0,200
Tot. wk. 1904	347.036	5,870,711	1,910,563	0.748.764	814 429	141,596
Same wk. '0S.	419,433	4 330 598	2,363,247	4,140,521	347.826	118,855
Same wk. '02.	418,878	0,416,525	1,224,905	4,514,810	403,342	245,248
Since Aug. 1.					100,000	
1904	891,405	16,712,889	5.563.738	15,684,927	513,189	333,129
1903	1,204,176	12,019,980	6,931,012	10,656 34	764.967	460,284
1902	1,655,148	25,689,474	5.851.170	17,913 93	8 7 3 4	744.999
The rece	Inte of A		grain of			

the week ended Aug. 20, 1904, follow:

	Flowr.	PROES.	007%.	410.00	Realer	-
********	bbls			Ussa,	Berley,	
New Fork		bush.	bush.	B SLA N	hash	bush.
110W 1 01 800000000000	101.986	128.500	467.625	450 000	99.000	
B	21,623	124.675	35,818	80.106		
Mostreal	23,778	207.062	78,100	84.844	20,321	*******
Pulladeiphia	87.654	124.640	22,481	108.956	800	
R .Imore	33.518	260.118	21.192	106.370		
Richmond	8.680	\$1.932	37,308	\$5,180	*******	8,077
New	20,180					200
LIOW ITTERUSTONOOO		*******	7.000	79,000	000 00 do	
OTL NOWS,		*******	800	*******		
Mortolk	714	*******				
felveston		17,000				
Portland, Mo	158	04.000			*** ****	
Mobile	2,571		750			
			100			
Total week	C40 755	948.497	671.053	876,963	100 101	0.000
Week 1903	465.101				120,121	3,877
		1,758,472	1,203.572	925,421		135,408
* Beceipts do not li	nolade g	rain passi	ng through	New Orl	leans for	forelan
ports on through bills	of ladin	7.			outer ave.	LOLOIS D
L'otai receipte	at nor	ts from	Jap. ) to	0 Ang 9	anman (	270 05

upare ollows for four years:

Asceisis of-	bbi		07 15	19 <b>03.</b> 3,327,407	1902. 12.837,50		1901.
Wheat Corn Oats Barley	•••••• •••••• •••••	36,185, 26,580,7 1,967,9	010 6 125 7 117 3: 001 2	4,497,566 1,755,748 5,503,472 2,406,611	78 264 6 12,07 0 28,005,0 1,606,0	00 104 93 90 75 51 53 8	162,498 740,713 812,585 178,858
Totalgrain. The expor	ts from	583.4 94,488,1 the sev	22 176 Gralse	5,269,778 5,703,168 5,800ard	1,916.50 119,784,3 ports f	81 252 or the	.697,553 ,557,908 Week
Baperts from	Whens, - bush,	4, are s Osrn, bush. 479,129	slown 1 Flour. bbls. 62,409	D the al Oats. bush. 17.105	Rye. bush.	Peas Ausà 0.562	ent: Barley, ours.
doston rortiand Ve. rhilacelphia. Anitimore	64,000	\$4,281 129,100 29,919	21,413 150 21,950 21,862	2	•••••		•••••
tew Orleans Reweirt News Montreal	258,256	14,091 800 108,861 750	1,720 45.582 9,671	480 47,599		8,959	81,576

65,156

14,821

125.818

81,578

Total week. 848,227 796,931 178,877

The destination of these exports for the week and since

July 1, 1904, 1	as Delov				
-	Plour		-Whest		
Experts for		July We			inte July
week and since		1904. Aug.	80 1, 1904.	Aug. 20.	1, 1964
July 1 to-		bls bu 79,875 268,		173.589	1,570 974
United Kingdom	96,316 4 84,932 1		618 881,665	591.044	8,231 087
Jontinent	10,009			471	40,400
West Indies	25,225 1	98,256		23.113	162,214
Br.N.Am Colo's	798			0,385	20,727
Sther sountries	11,187	51,174	28,479	1,100	19.725
	179 977 0		227 3,687,010	796,931	4.045,136
Total		41,476 1,979,			
Total 1909-08 The visible	amonda			o the st	ocks in
The Visible	aubbia	UI grain,	6 a a a m m la la	dom of l	the and
granary at the	e principa	points o	r accumulat	and at n	яко япо
seaboard port	. Aug. 20	), <b>19</b> 04, wa	as follows	1:	
see boar a Port.	Whent,	Oarn,	0458.	Mys.	Barley
Instarsat-	bush.	bush.	bush.	bush.	bush.
New York			0 289,000	150,000	148,00
Do afoster				*******	
Boston	162,000		0 55,000	*******	******
Philadelphia				8,000	*******
Baltimore			• • • •		
New Orleans			•		
Montresl	110		0 96,000		12,0
Toronto.	15.000		6,000	101 000	105 000
Bufalo		) 274,00		131,000	165,000
Do afloat				4,000	1.000
Toledo					*****
		) 2,00	0 94,000	3,000	
Detroit	18,000				
Detroit	18,000 870,000		527,000	•	

Milwankas. 60,000	2,000	63,000		29,000
00 \$6051	*******	*******	*******	
Fort William 597.010		*******	******	
Port Arthur 249,000		04 000	29,000	65,001
Duluth	1,000	26,000	•	00,00
	*******	151.000	83,000	201,000
Minneapolis	39.000	522,000	8.00	9,000
Do afost			*******	
Kansas Oity 1,245,000	133,000	58,000	*******	
Peoria. 1,000	21,000	823,000	5,000	8,000
Indianapolis 177,000	87,000	20,000	*******	• • • • • • • • •
On Mississippi River.	1 904 000		*******	
Qa Lakes. 444.000	1,884,000	85,006	*******	78,000
On ennaland river 240.000	\$78,000	19,000	*******	
Total Aug. 20, 1904 12.823.000	4.616.000	4.120.000	903,000	779,000
Total Aug. 13, 1904 18,658.000	5,0+6,000	2,379,000	878,000	880,000
Total Ang. 22 1903, 12,690,000	0.447.000	5,864,000	561,000	5.5,000
Total Aug. 28, 1902. 20,659,000	8,423.000	2,072.000	891.000	125.000
Total Aug. 24, 1901 \$6,007,000	12,205,000	5,814,000	1,063,000	\$17.000

#### THE DRY GOODS TRADE.

NEW YORK, FRIDAY, P. M. August 26, 1904.

The wild advances on the cotton market and the uncer tainty of the future in this direction have exerted an unfa-vorable influence on the cotton goods market during the past week, and have still further complicated the situation. Sellers have, as a result, become firmer in their views, par-ticularly for goods for future delivery, and while no open ad-vances have been made in prices for domestic consumption, goods for export have been generally advanced about  $\frac{1}{6}c$ . Buyers on the other hand have no faith in the present wave of speculation on the cotton market and for the moment are holding off awaiting developments. The volume of business for immediate delivery during the week, however, has shown a slight increase, as a result of the greater activity displayed in jobbing circles. With the practical clearing up of several lines of stocks, jobbers have been forced to send hurry orders to agents for fresh supplies and in these cases have had to pay full current ra'es. There are no signs however of an awakening of speculative interest or even of a legitimate de-mand for future delivery. The export demand has also shown a considerable falling off during the week, which is natural in view of the large amount of goods taken in this direction of late. In the men's wear woolen and worsted di-vision the first hurst of activity is pay of and worsted di-The wild advances on the cotton market and the uncer direction of late. In the men's wear woolen and worsted di-vision the first burst of activity is now over and attention is being directed to the filling of orders and supervising work at the mills. Dress goods have again been sold to a moderate extent during the week, but as yet the market is not officially open.

DOMESTIC COTTON GOODS.—The exports of cotton goods from this port for the week ending Ang. 22 were 2,564 packages, valued at \$176,623, their destination being to the points specified in the tables below:

NEW YORK TO AUG. 22.		1904.	1903.			
NEW IVER IV AUG. 22.	Week.	Since Jan. 1.	Week.	Since Jan. 1.		
Great Britain	8	826	18	1,400		
Other European	39	561	114	993		
China	736	55,034	9	111,222		
India		4.831	2	9,748		
Arabia		12.302		28,739		
Airica	7	7,780	97	7,609		
West Indies	273	12.799	801	19,498		
Mexico.	27	1.485	101	2.069		
Central America	849	9.447	312	7,746		
South America	794	35.081	934	40,574		
Other Countries	331	14,460	272	7,224		
Total	2,564	154.606	2,660	236,702		

The value of these New York exports since Jan. 1 has been \$9,442,943 in 1901, against \$10,469,897 in 1903. According to schedule, standard bloached muslins were restored to their former price during the week and will re-main at the present level until December 1. Agents report that the reduction, which was in effect for a week, resulted in considerable sales of goods out of stock and was there-fore successful in its object. Sales of bleached goods for future delivery are small. The principal change during the week, however, has been a general reduction of ½c. in the

price of fancy prints. This had been anticipated for some time owing to the unsatisfactory condition of the fancy print market, and while no action has yet been taken, the question is being seriously considered of reducing prices of staple prints. Sales of the latter have been very disappoint-ing of late. Both the home and the export demand for heavy brown drills and sheetings have been moderate, and sellers are holding firmly to their prices. While by far the greater part of the home demand has been for immediate de-livery, there have been some signs of a desire to anticipate. Four-yard sheetings have been in fair demand at recent open quotations. Denims have been quiet and but little inquired tor, although stocks in first hands are small. Ticks have been in rather better request, but other coarse, colored cot-tons have been slow, with no particular feature. Canton fannels and cotton blankets have been quiet and unchanged. Staple and fine grades of ginghams have been moderately Scaple and fine grades of ginghams have been mcderately active at recent figures. Kid-finished cambrics are quiet and featureless. Print cloths have been reduced to 33 for regufeatureless. Print cloths have been reduced to 33 lars and on this basis for odd goods. The mark-quiet during the greater part of the week, bu stronger at the close, particularly for wide goods. The markst has been but became

WOOLEN GOODS.-The majority of buyers in the mens wear woolen and worsted division have left town and comparative quiet prevails in the market. So far few complaints nave been heard of the season as far as it has gone, but there is the usual dissatisfaction over the cancellations and re-visions which are beginning to come forward. These apparvisions which are beginning to come forward. These appar-ently are no more numerous than in former years, but are less evenly distributed, and accordingly are felt more by some than by others. Most of the former have been in orders for mercerized worsteds, which have been the most in demand, while in the revisions there is evinced a desire to substitute woolens for these, indicating that the woolen end of the mar-ket will improve as the season goes on. The question of prices is arousing considerable interest and there seems to be a general feeling that these will be advanced later on. Any advance in the price of yarns would have to be tollowed by an advance in goods, and while spinners are fighting hard all efforts to advance the former, it would seem that with the efforts to advance the former, it would seem that with the present condition of the raw material market they cannot hope to continue successful. Overcoatings continue to show hope to continue successful. Overcoatings continue to show an improved demand and cloakings also are in fair request Several lines of dress goods continue to be privately shown and sales have already been made at prices that are declared to be satisfactory. The market is not yet officially open, how-ever, although preparations are well under way.

FOREIGN DRY GOOTS.—In imported woolen and worsted dress goods the principal feature of the market has been the improved demand for smooth finished effects. In view of the strength of the raw material market abroad there seems to be no prospect of a decline in the piece goods market. Rib-bons and silks are in quiet demand at recent figures. Linens continue to improve and are firmly held. Burlaps are steady at the recent advance. at the recent advance.

Importations and Warehouse Withdrawals of Dry Goods												
Total imports	Tôtal Ent'd for consumpt'n	Manufactures of- Wool Cotton Bilk Flat. Miscellaneous		Total marketed	Total withdrawals. Ent'd for consumpt'n	Manufactures of- Wool Cotton Silk Flax Miscellaneous	•	Total	Manufactures of- Wool Cotton Silk. Flaz Miscellaneous			IMPORTS ENTERED
12,035	3,705 8,3 <b>3</b> 0	295 478 803 2,287	IMPORTS	10,426	2,096	339 525 147 525 525 525	WAREHOUSE	8,330	862 2,277 1,475 1,959	Pkgs.	Week Aug.	ED FOR
2,598,867	485,285 2,118,632	94,464 138,193 121,923 83,350 47,805	6 ENTERED	10.426 2,586,805	453,173 2,113,632	100,545 165,017 87,266 96,909 23,436		2,113,632	\$ 235.867 547,465 745,156 311,215 273,923	Value.	k <b>E</b> nding 25, 1904.	CONSUMPTION FOR
495,118	165,610 329,508	9,423 18,045 6,705 11,077 120,360	FOR	540,441	210,933 329,508	9,489 16,364 6,382 10,803 167,895	WITHDRAWALS	323,508	25,094 75,592 45,878 63,049 120,395	Pkgs.	Since Jan.	
78,959,771	15,947,939 63,011,832	2.861,428 5.292,246 3.957,740 2.401,518 1.445,007	WARSHOUSE DU	78,068,412	15,051,580 63,011,832	2,844,303 4,832,838 3,704,890 2,166,142 1,503,407	THROWN	63,011,832	8 6 8 9 10 10 10 10 10 10 10 10 10 10	Value.	n. 1, 1904.	THE WEEK A
10,755	3.093 7,662	522 738 243 255 1,335	DURING SAME		2,138	360 626 198 275 879	UPON THE	7,862	968 2,092 1,411 1,496 1,695	Pkgs.	Week Aug.	AND SINCE
2,661,274	803.424 2,057.850	184,053 215,543 112,273 53,291 38,264	ME PERIOD	9,800 2,524,114	466,264	102,129 184,035 89,203 61,531 29,366	S MARKET.	2,057,850	\$ 268,722 560,504 630,850 326,759 271,010	Falue.	k Ending 27, 1903.	JAN. 1.
657,218	270,625 386,593	10,941 17,693 7,107 9,326 225,558	•	635,917	249.324 866,593	8,472 16,220 7,628 9,167 206,837		386,593	32,6 16 85,783 57,231 67,702 143,241	Pkgs.	Since Jan.	1904 AND
88,720,257	15,583,368 73,136,889	3,418,742 5,465,454 3,261,694 1,986,839 1,950,639		87,868,261	14,729,372 73,136,889	2,963.218 4,857,343 3,686,3843 1,779,161 1,439,674		73,135,889	\$,398,419 22,291,120 26,541,502 10,030,086 5,875,762	Falue.	n. 1, 1903	1903.

# STATE AND CITY DEPARTMENT.

### News Items.

Buncombe County, N. C.—Defaulted Interest to be Paid.— In 1895 this county issued \$98,000 55 bonds to refund an issue of 7% bonds made in 1875. In 1899, the Populists being in power, the County Treasurer was directed not to pay the in-terest. The bondholders brought suits in the State courts of the latter reduces action was been in the United terest. The bondholders brought suits in the State courts and, failing to obtain redress, action was begun in the United States Circuit Court, where the legality of the issue was sus-tained. The present authorities, who had no part in the default, did not appeal, as they might have done, but have paid through Blair & Co. of New York the July coupon and are arranging to pay the coupons which have been in default since 1898. This creditable action will go far in restoring the credit of the county.—V. 78, p. 1408. Galveston, Texas.—Sea-Wall Finished.—This city on An-gu-t 22 celebrated the completion of the Galveston sea-wall— a structure built to protect the city from inpudations such

guat 22 celebrated the completion of the Galveston sea-wall— a structure built to protect the city from inundations such as occurred in September, 1900, at the time of the great hur ricane which visited this place. In order to prevent a recur-rence of such a calamity, the sea-wall—said to be the great-est structure of its kind in the world—was commenced about a year and a-half ago. The wall is 17 593 feet long, 16 feet wide at the base, 5 feet wide at the top and stands 17 feet above mean low tide. The contract price was \$1,198,118 and payment was met by the issuance of bonds by Galveston County, the same having mainly been subscribed for by local people. The city of Galveston last January let the contract for raising the grade of the city to the top of the sea-wall to P. C. Goedhart and Linden W. Bates of New York City and will issue \$1,500,000 bonds for this purpose. Ne brask a.— Constitutional Convention.—At the coming election November 8 the question of holding a convention to

election November 8 the question of holding a convention to revise the State Constitution will be submitted to the voters of this State.

of this State. Reading, Pa.—Bonds Invalid.—On August 24 Judge End-lich of the local court held invalid the \$545,000 honds of the city of Reading awarded on June 16 to N. W. Harris & Co. of New York City. This suit was a friendly one, brought by John H. Kepp Iman to determine whether or not the elec-tion of Feb. 16 1904, at which the bonds were authorized, was unlawful, in that a year had not elapsed since the defeat of a similar proposition on Feb. 17, 1903—the law of 1874 prohibiting the voting on the question of increasing the debt within a year of a former election where the vote was ad-verse. On this point Judge Endlich says: The omission of a day needed in order to complete a period of time

The omission of a day needed in order to complete a period of time short of which an act is forbidden to be done is as fatal as the omis-sion of a mouth. There is no safety except in exact and full compli-ance with the law.

On Angust 23 John G. Johnson of Philadelphia, represent-ing N. W Harris & Co., brought suit in the United States Circuit Court at Philadelphia to invalidate these bonds. This suit was distinct from that brought by Mr. Keppelman in the Reading courts, although the grounds for the action were althe the both instances and the scourting involved the court the Reading courts, although the grounds for the action were alike in both instances and the securities involved the same. The New York firm simply instituted these proceedings for their own protection, they not being parties to the Reading suit. While the bonds have been declared invalid by the local courts, the suit in the U. S. Cironit Court has not been discontinued, and will not be, we are informed, until it is known what further action will be taken by the city author-ities of Reading. San Francisco, Cal.—Bond Issues Valid.—The State Su-preme Court on August 15 handed down a decision in the suit of H-rbert E. Law to restrain the Board of Supervisors from selling the ten issues of bonds, aggregating \$17,771,000, voted at the election held Sept. 29, 1903. The Court holds valid nine issues of the bonds to the amount of \$17,174,000, but invalidates \$597,000 Telegraph Hill Park bonds, for the reason that this proposition did not receive two thirds of all the votes cast at the special election.

Bond Proposals and Negotiations this week have been as follows:

week bave been as follows: Aberdeen, Miss.—Bond Offering.—Proposals will be re-oeived until 8 p. M., October 5, by J. M. Acker, Mayor, for \$70,000 5\$ 20-year bonds issued for the purpose of construct-ing a water works plant and a sewerage system. Interest annually in New York City. Certified check for 10\$ of the face value of the bonds bid for required. Anne Arundel County, Md.—Bond Offering.—Proposals will be received until 12 M., August 30, by Chas. Himelheber, Clerk County Commissioners, for \$20,000 5\$ coupon bridge bonds. Authority, Chapter 615, Laws of 1904. Denomina-tion, \$1,000. Date, Jniy 1, 1904. Interest semi annually at the office of the County Treasurer. Maturity, \$5,000 in five, in ten, in fifteen and to twenty years after date. Total debt, including this issue, \$50,000 bonds, \$20,000 temporary loans. Assessed valuation, \$18,069,466. Ashtabula Towaship (Ohio) School District.—Bond Offering.—Propos.is will be received until 12 M., September 19, by Emory N. Campbell, Clerk Board of E incation, for \$8,000 4¼4 school bonds. Authority, Sections 3991, 3992 and 3993, Revised Statutes of Ohio; also election held May 12,

1904. Denomination, \$500. Interest semi-aunually on March 15 and September 15 at the office of the Township Treasurer. Maturity, \$500 yearly on September 15 from 1905 to 1920, inclusive. Certified national bank check for \$500 required.

Atchison, Kan.—Bond Sale.—We are advised that the \$30, 000 5% internal-improvement bonds mentioned in V. 79. p. 519, have been turned over to the Atchison Coal Mining Co. at par.

Atlantic City, N. J. -Bond Sale. - On August 22 the \$195, 000 434% gold paving bonds described in V. 79, p. 5 9. were awarded to Blodget, Merritt & Co. of Boston at 106.434. No bids were received for the \$90,000 4% gold school bonds offered on the same day, but they were subsequently sold privately

to the same day, out they were subsequently bold privately to the same party at par. Atlantic flighlands, N. J.—Bond Sale.—On August 10 an issue of \$16,010 5 per cent 10 year (average) funding bonds was awarded to N. W. Halsey & Co., New York. Denom-ination, \$1,000. Date, Aug. 1, 1904. Interest, January and July.

Beloit (Wis.) School District.-Bond Sale.-On August 17 Beloit (Wis.) School District.—Bona Sate.—On August 17 this district awarded at par to the Beloit Savings Bank an lesue of \$10,000 3.70% school-repair bonds. Decomination, \$2,000. Date, Sept. 1, 1904. Maturity, \$2,000 yearly. Brockline, Mass.—Temporary Loan.—This town, it is stated, has borrowed \$100,000, in anticipation of the collec-tion of taxes, at 2 per cent discount. Loan matures Nov. 1, 1904.

1904.

1904. Bruno Township, Pine County, Minn.—Bond Offering.— Proposals will be received until 2 P. M., September 15. by the Supervisors, at the office of the Town Clerk, for §5 500 road bonds at not exceeding 6% interest. Authoniv, Chapter 36, Laws of 1903. Interest, March 15 and September 15. Matur-ity, \$1,100 yearly on September 15 from 1920 to 1924, inclu-sive. Jesse Campbell (P. O. Bruno) is Deputy Town Clerk. Canton (Obio) Union School Destrict.—Bond Sale.—On August 18 the \$25,000 funding bonds described in V. 79, p. 693, were awarded to N. W. Harris & Co., Chicago, at 101:56 and interest for 4% bonds. Carroliton. Miss.—Bond Offering.—Proposals will be re-

and interest for 4% bonds. Carroliton, Miss.—Bond Offering.—Proposals will be re-ceived un'il September 6 by the Mayor for \$10,000 5% coupon water-works bonds. Authority, election held July 22 1904. Denomination, \$500, Dite. Sept. 1, 1904. Interest annually in Carrollton. Maturity, \$500 yearly. Town has no bonded debt at present. Assessed valuation, \$325,000. C. J. Nelson is Town Treasurer.

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a Town Treasurer.
a Stile, N. Y.-Bond Sale.-On August 23 \$8,(0) 4\$ water bonds were awarded to Edmund Seymour & Co., New York, at 101 48. Denomination, \$1 600. Date, April 1, 1904. Interest, semi annual. Maturity, 1933.
Catasanqua, Pa.-Bond Sale.-On August 15 this town awarded to the Allentown National Bank an issue of \$15,000 4\$ 5-20-year (optional) high way-repair bonds. Denomination, \$100. Date, Sept. 1, 1904. Interest, semi-annual.
Chardon, Ohio.-Bond Offering.-Proposals will be received until 12 M., September 10, by L. S. Pomeroy, Village Clerk, for \$15,000 5\$ Main Street improvement bonds. Denomination, \$500. Date, Sept. 1. 1974. Interest, semi-annual. Maturity as follows: \$500 March, 1906 and also September, 1906; \$1,000 esch six months from March, 1907, to September, 1916, inclusive: Accrued interest to be paid by purchaser.
Clarksville, Texas.-Bonds Registered.-An issue of \$80,-000 4\$ mature to the Ander September and the fibre of \$80,-000 4\$ mature to the bonds.

Claiksville, Texas.—Bonds Registered.—An issue of \$80,-000 4% water-works bonds was registered by the State Comp-troller on August 19. Securities are dated July 1, 1904, and will mature in 40 years, one-half being subject to call after 10 years and one half sfter 20 years. (lermont County (P. O. Batavia), Ohio.—Bond Offering. —Proposals will be received until 12 M., September 5, by H. P. Williame, County Auditor, for \$23,000 4% Onto turnplke bonds. D-nomination, \$1,000. Interest annually at the office of the County Treasurer. Maturity, \$6,000 on July 31 of the years 1919. 1920 and 1921; \$3,000 July 31, 1911, and \$2,000 July 31, 1923. C-rtified oneck for \$500, payable to the Treas-urer of Cleimont C ounty, required. Clifton Springs, N. Y.—Bond Offering.—Proposals will be received until 7 P. M., August 29, by D. M. Wells, Village (Clerk for \$18,000 electric-light bonds. Denomination, \$1,000. Date, Sept. 1, 1904 Interest, rate to be named in bid, annu-aily on September 1. Maturity, \$1,030 yearly on September 1 from 1909 to 1926, inclusive.

Date, Sept. 1, 1904 Interest, Jack of yearly on September 1 ally on September 1. Maturity, \$1,030 yearly on September 1 from 1909 to 1926, inclusive. Cohoes, N. Y. -Bond Sale. -On Anguet 24 the \$38,960 73 4% registered public improvement bonds described in V. 79, p. 693, were awarded to Isaac W. Sherrill of Ponghkeepsie for \$117 premium and accrued interest. Collinwood, Ont. -Debenture Sale. -The \$25,000 4½4 de-bentures mentioned in V. 79, p. 519, were awarded on Au-gust 2 to the Bank of Hamilton at 100 05. Coshocton, Ohlo. -Bond Offering. - Proposals will be re-ceived until 12 M, Angust 30, by Chas. G. Smith, City Aud-itor, for \$8,000 4½4 water-improvement bonds. Denomina-tion, \$800. Date, Aug. 1, 1904 Interest, March 1 and September 1 at the office of the City Treasner. Maturity, \$800 yearly on September 1 from 1905 to 1914, inclusive. Purchaser required to furnish blank bonds. Certified oneck for 5% of bonds bil for, payable to the Treasner of the city of Coshocton, required.

Donna Ana County (N. Mex.) School District No. 2.— Bond sale.—On August 6 the \$13,400 63 school bonds de-scribed in  $\nabla$ . 79, p. 520, were awarded to John Nuveen & Co.

of Chicago at 102.761. Denomination, \$500. Date, July 1, 1904. Interest, semi-annual. Maturity, July 1, 1924, sub-ject to call after July 1, 1914. **Dainth (Mine.) Independent School District.**—Bond Of-fering — Proposals will be received until 8 P. M., October 7, by Cnas. A. Bronson, Clerk Board of Education, for \$100,000 4% bonds. Denomination. \$1,000. Date, O.t. 1, 1904. In-terest, semi-annually in New York City. Maturity, thirty years, subject to call on any interest-paying date after 20 vears. years.

years. Emporia, Va.—Bond Offering.—Further details are at hand relative to the offering on September 1 of \$30,000 5% coupon gold water, street and sewer bonds. Proposals for these bonds will be received until 12 M. on that day by J. R. Grizzard, Town Clerk. Authority, vote 92 to 11 at election held July 12. Denomination, \$1,000. Date, Nov. 1, 1904. Interest semi-annually at the Merchants' & Farmers' Bank of Emporia. Maturity, Nov. 1, 1934. The town has no debt at present. Assessed valuation, \$411,653. The validity of the bond issue has been approved by E. C. Palmer, Town Attor-ney; by W. M. Powell, Commonwealth's Attorney, and by ex-Judge W. Samuel Goodwin. Chas. S. York of Baltimore has charge of the engineering work. has charge of the engineering work.

Essex County (P. O. Newark), N. J.-Bond Offering.-Proposals will be received until 2;80 P. M., September 7, by the Finance Committee of the Board of Chosen Freeholders in Newark, for \$500,000 4% gold new court-house and \$207,000 4\$ gold county-hospital bonds. Denomination, \$1,000. Date, Aug. 1, 1904. Interest, semi annual. Maturity, Aug. 1, 1944. Purchaser will be required to pay accrued interest. Certified checks for \$5,000 in the case of the court house bonds and \$2,000 in the case of the hospital bonds required with bids. Bonds will be ready for delivery Sept. 15, 1904. John F. Clerk is Chairman Finance Committee.

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

the advertisements elsewhere in this Department. Fall River, Mass.—Bond Offering —Proposals will be re-ceived until 10:30 A. M., August 27, by Charles P. Brightman, City Treasurer, for \$65,000 4% registered municipal-loan bonds. Denomination, \$1,000 or multiple. Date, Sept. 1, 1904. Interest semi-annually by check. Maturity, Sept. 1, 1914. Accrued interest to be paid by purchaser. Certified check on a national bark for \$1,000, payable to the city of Fall River, required.

Findlay, Ohio.—Bond Offering.—Proposals will be re-ceived until 12 m., September 17, by Wm. Demland, City Andleor, for the following bonds, authorized by ordinance passed by the City Council on July 18:

\$6,500 5% West Lima Street improvement bonds, maturing \$500 yearly on September 1 from 1005 to 1011, inclusive, and \$1,000 on September 1 of each of the years 1912, 1913 and 1914.
\$,000 5% Center Street improvement bonds, maturing \$500 yearly on September 1 from 1005 to 1914, inclusive.

Both issues are in denomination of \$500, dated Sept. 1, 1904. Interest semi-annually at the office of the City Treasurer. Accrned interest to be paid by purchaser. Certified check on a local bank for 3% of the bonds bid for, payable to the City Treasurer, required.

Bond Offering. - Proposals will also be received until 12 M, September 19, by Wm. Demland, City Anditor, for the following bonds:

\$5,500 5% Court Place Improvement bonds, maturing \$500 yearly on September 1 from 1905 to 1915, i clusive.
\$,000 5% Clinton Court Improvement bonds, maturing \$500 yearly on September 1 from 1905 to 1914, inclusive.

Both issues are in denomination of \$500, dated Sept. 1, 1904. Interest semi-annually at the office of the City Treasurer. Accrued interest to be paid by purchaser. Certified check on a local bank for 3% of the bonds bid for, payable to the City Treasurer, required. Fremont, Ohio —Bond Sale.—The Fremont Savings Bank was the highest bidder on August 16 for the \$55,342 60 4½% West State Street paving and the \$5,144 80 4½% West State Street sewer bonds described in V. 79, p. 643. The bids re-ceived were as follows:

ceived were as followe :

	Premium		
	\$55,842 00	\$5,144 80	
	Street	Sewer	
	Bonds.	Bonds.	
Frement Savings Bank, Fremont	. \$800.00	<b>\$135</b> t+0	
New First Nati- na Bank, Columbus	+91 85	64 30	
First National Bank, Fremont	594 90		
Lampre hi Bros. & Co ( leveland	- For all.	1818	
Weil, Hoth & Co., C prinnati	. 660.00	55 00	
Security savings Bank & Trust Co., Toledo	. 510.00	47 60	
Provident Savir gs Bank & Trust Co., Ciucinnati	865 00	23 18	
Cincippati Trust Co	. 350.00	2501	
Seasongood & Mayer, Cincinnati	. 345.90	38 20	
R. Kleybalte & Co, Cincinnati	. 105.00	28.00	
Union Savings Bank & Trust Co., Cincinnati	. 275.00	10 00	
W. J. Haves & Sons, Cleveland.	. 252 00	25 00	
Crowban Bank of Fremout		15 00	
Hayden, Miller & Co., Cleveland	. Par	Par	
A. Kleybulte & Co., Cincinnati	For all, 5% in	t., \$1.878 -	

Front Royal, Va.—Bond Offering.—Proposals will be re-ceived at any time by E. H. Jackson, Attorney-at-Law (a member of the Town Council appointed to negotiate the sale of the bonds), for the \$15,000 414% coupon electric-light-plant bonds voied at the election held June 14. Denomina-tion, \$1,000. Date, Oct. 1, 1904. Interest semi-annually at the office of the City Treasurer. Maturity, Oct. 1, 1934, sub-ject to call after Oct. 1, 1924. Bonded debt, not including this issue, \$36,500, of which \$29,000 was issued two years ago \$245,000 was issued two years ago at 4% interest for water purposes. Assessed valuation, \$245,000, ess than one half real value. The water works not only pays

all operating expenses and interest charges on bonds, but has a balance for a sinking fund. Gallipolis, Ohio.—Bond Sale.—On August 15 an issue of \$7.600 5% redemption bonds was awarded to Seasongood & Mayer, Cincinnati, for \$8,411 75. Denomination. \$500 except one bond for \$600. Date, August 25, 1904. Interest, semi-annual. Maturity, August 25, 1924. Gerdner, 111.—Bond Sale.—On August 15 \$5 000 5% ce-ment-sidewalk bonks were awarded to Thomas J. Bolger Co., of Chicago, at 101.25. Denominations, six for \$500 each and two for \$1,000. Date, Sept. 1, 1904. Interest, annual. Maturity, \$500 yearly on September 1 from 1906 to 1911, in-clusive, \$1,000 Sept. 1. 1913, and \$1,000 Sept. 1, 1913. (Hrimsby, Ont.—Deben'ure Offering.—Proposals will be received until September 1 by Jas. Brodie, Municipal Clerk, for \$31,000 4% water-works debentures, maturing part yearly for 29 years.

for 29 years.

Hannibal (Mo.) School District.—Description of Bonds.— We are advised that the \$15,000 4% North School bonds, the sale of which we reported in last week's CHRONICLE, were taken by the Hannibal Trust Co. of Hannibal at 100-10.

were taken by the Hannibal Trust Co. of Hannibal at 100.10. Denomination, \$1,000. Date, Aug. 1, 1904. Interest, semi-annual. Maturity, Aug. 1, 1924, subject to call after Aug. 1, 1909. Award was made on August 1. Harvey, N. Dak.—Bond Offering.—Proposals will be re-ceived until 2:30 P. M., September 10, by C. W. Thompson, Clerk, for \$8,000 6% 10.20.year (optional) water and sewer bonds. Denomination, \$500. Date, Sept. 1, 1904. Bonded debt, this issue; floating debt, \$1,200. Assessed valuation, \$210,000. Certified check for \$100, payable to W. E Cook, President of Bcard, required. Hangen (Town), Minn.—Bond Sale.—On August 15 \$3,000 6% road and bridge bonds were awarded to Thorpe Bros of Minneapolis. Date, Aug. 15, 1904. Interest, semi-annual. Maturity, ten years.

Minneapons. Date, Aug. 10, 1001, Interest, State advised Maturity, ten years. Irvington. N. J.—Description of Bonds.—We are advised that the \$31,000 joint sewer bonds recently sold by this town to R. M. Grant & Co. of New York City were awarded to that firm on August 2, the price paid being 101. Denomina-tion \$1,000. Date not yer determined. Interest, January

tion, \$1,000. Date not yet determined. Interest, Jaruary acd July. Maturity, thirty years. Jersey City, N. J.—Bonds Authorized.—The issuance of \$55,000 school, \$150,000 sewer and \$127,084 water main-extension bonds bas been sutherized.

Johnstown, N. Y.-Bond Offering.-Proposals will be re-ceived until 10 A. M., September 1, by J. A. Colin, City Chamberlain, for \$12 500 5% coupon trunk sewer bonds. De-nomination, \$500. Date, Sept. 1, 1904. Interest, annual. Maturity, \$1,000 yearly on September 1 from 1905 to 1915, inclusive, and \$1,500 Sept. 1, 1916. Accrued interest to be

heithive, and \$1,000 Sept. 1, 1000 paid by purchaser. Keith County, Neb.—Bond Sale.—This county has sold to the State Board of Educational Lands and Funds an issue of \$15,000 4% bridge bonds to mature \$1,000 yearly after six

years. Lake City (Iowa) School District.—Bond Offering.—Pro-posals will be received at any time by E. W. Townsend, Dis-trict Treasurer, for \$8,000 4½% coupon school-house bonds. Denomination, \$1,000. Date, Sept. 1, 1904. Interest semi-annually at place to be designated by purchaser. Maturity, Sept. 1, 1914, subject to call after Sept. 1, 1909. Bonded debt, not including this issue, \$14,700; fluating debt, \$2,122. As-sessed valuation 1904, \$296,515. Lancaster. Pa.—Bond Offering.—Sealed proposals and

hot including this issue, \$14,700; finating debt, \$2,122. Assessed valuation 1904, \$296,515. Lancaster, Pa.—Bond Offering.—Sealed proposals and popular subscriptions will be received until 12 M., August 31, by Chester W. Cummings, Mayor, at the offices of J. H. Rathfon, City Comptroller, for \$250,000 8142 coupon sewer-improvement bonds. Denominations, \$100, \$500 and \$1,000 to suit purchaser. Date, Sept. 1, 1904 Interest, semi annually at the office of the City Treasurer. Malurity, thirty years, sut j-ct to call as follows: \$25,000 yearly from twenty to twenty-five years inclusive after date of issuance and \$20,000 yearly from twenty-six to twenty-nine years after date - \$20,000 not being subject to call before maturi y. Certified check for 32 of the amount of bonds bid for, payable to the City Comptroller, required. The above bonds will be certified to as to genuineness by the United States Mortgage & Trust Co. of New York City. These securities were offered for sale July 5, but no bids were received for the same. Landerdale County, Ala —Bond Election.—The County Commissioners have ordered that at the general election in November the question of issuing \$20,000 5% 20-year bonds to pay off outstanding bridge warrants be submitted to a vote of the people.

vote of the people.

Lawrence, Mass.—Bond Sale.—On August 25 the \$65,000 4\$ school bonds described in V. 79, p. 750, were awarded to W. J. Hayes & Sons, Boston, at 104 99 and interest. Following are the bids :

to the First National Bank of Ironton at 100.50. Denomina-tion, \$1,000. Date, Sept. 1, 1904. Interest, semi-annual. Maturity, \$1,000 yearly on September 1 from 1905 to 1914, inclusive

Liverpool, N. S .- Debenture Sale .- This town has sold to J. Morris Robinson at par and accrned interest an issue of  $$25,000 4\frac{1}{3}$  electric light and power debentures. Denomination, \$1,000. Date, June 1, 1904. Interest, annual. Ma-1934 turity.

Interest, solo. Date, suite 1, 1904. Interest, annual. Interest, annual. Interest, annual. Interest, 1934
Madison, Minn. -Bond Sale. -On August 4 \$6.000 5% coupon drainage bonds were awarded to Albert C Case, New York City, at 105 80 and accrued interest. Denomination, \$1,000 Date, day of issue. Maturity, 1924. Authority for issue, Chapter 204, Laws of 1893. Bonded deb', including this issue, \$20 000. Assessed valuation 1903, \$350,489
Manstield (Ohio) S hool District. -Bond Offering - Proposals will be received until 2 P. M., September 19, by W. C. Mowry, District Clerk, for \$15,000 4½% public-school improvement bonds. Denomination, \$1,000. Date, Aug. 29, 1904. Interest, semi-annual. Maturity, \$3,000 yearly on August 29 from 1915 to 1919, inclusive. Bids must be made on blanks furnished by the Board of Education. A local certified check for 10% of the bonds bid for, payable to the Clerk of the Board of Education, required. Bidders must satisfy themselves as to the legality of the bonds before bidding, as all conditional bids will be rejected.

Meeteetse, Bighorn County, Wyo.-Bond Offering.-Proposals will be received until 12 M., September 1, by E P. Bowman, Town Clerk, for \$12,000 6% coupon water-works bonds. Denomination, \$500. Date, day of sale. Interest, annually, on January 1 at the Hanover National Bank, New Work City, or at the offen of the Town Trecoupon Meterium York City, or at the office of the Town Treasurer. Maturity, 30 years, su'j oct to call after 10 years. Certified checks for 500, payable to the Town Treasurer, required. The town

has no debt at present. Assessed valuation, \$160,000. Meridian, Miss.—Bonds Defeated.—This place on August 17 yoted against the question of issuing 40,000 bonds for park purposes

Bond Election Proposed. - The question of submitting the issuance of \$50,000 street and sidewalk bonds to a vote of the people is being considered.

Mexis, Texas. -Bonds Registered. - The State Comptroller on August 18 registered an issue of \$15,000 5% 10-40-year (op-

on August 18 registered an issue of \$15,000 5% 10-40-year (op-tional) school-house bonds dated Aug. 1, 1904. Milbank, Grant County, S. Dak.—Bond Offering.—Pro-posals will be received until August 29 by Ed P. Dore, City Anditor, for \$23,000 10-20-year (optional) water bonds. De-nomination, \$1,000. Minnesuta.—Bond Offering.—Proposals in duplicate will be received until 12 M., Sept. 6, by the Board of State Capitol Commissioners, Chauning Seabury, Vice-President, for \$700,000 31/42 certificates of indebtedness, \$300 000 to be dated Sept. 1, 1904, and \$400,000 to be dated Nov. 1, 1914. Interest, semi-annual. Maturity, \$50,000 "oa or before" July 1, 1928. and \$100,(00 "on or before" each year thereafter. It is prob-able that these certificates will be purchased by the State Board of Iavestment, they having recently sold \$564,000 State of Alabama bonds to raise funds with which to pur-chase these securities. See V. 79, p. 750. Monaca, Pa.—Bond Election.—A special election, it is stated, will be held in this borough to vote on the question of issuing refunding and improvement bonds.

stated, will be held in this borough to vote on the question of issuing refunding and improvement bonds. New Albany, Miss.—Bond Offering.—Proposals will be re-ceived until September 6 by E. M. Owen, City Clerk, for \$20,000 5-20-year (optional) electric-light and water-work-bonds. Denomination, \$500. Certified check for 3% of the emount of bid required amount of bid required.

New Castle, Pa.-Bonds Authorized.-The issuance of \$25,-000 4% registered electric-light bonds has been authorized. Denominations, two for \$8,000 each and one for \$9.000 Date, Sept. 1, 1904. Interest semi-annually at the offic+ of the City Treasurer. Maturity, \$8,000 in one year, \$9,000 in two years and \$9,000 in three years. Bonds are free from tax. Date of sale not yet determined. New Haven, Pa.-Bond Election.-At the spring election part Fabruary this borough will yote on the question of

next February this borough will vote on the question of issuing \$8,000 sewer bonds. The proposition was to have been voted upon early this month but the matter was postponed.

postponed.
New Iberia Southern Drainage District, La.—Bonds Not Yet Sold.—We are advised that a sale of the \$90,000 5% bonds offered on August 1 has not yet been consummated. See V. 79, p. 171, 10r description of bonds.
Newport, Ky.—Bond Election.—At the November election the question of issuing \$90,000 municipal-electric-light plant bonds will be submitted to a vote of the people.
New Rochelle, N. Y.—Bonds to be Issued Shortly.—An issue of \$40,000 paving bonds will shortly be offered for sale Oakley School District, Contra Costa County, Cal.—B nd Sals.—On August 18 \$3,000 55 school-building bonds were awarded to the Adams-Phillips Co. of Los Angeles at 100.333. Denomination, \$150. Date, Aug. 18, 1904.
Oak Park School District, Santa Barbara County, Cal.— Bond Sale.—An issue of \$15,000 4½% 1 40-year (serial) bonds of this district has be-n sold to J. P. R. dington of Santa Barbara at 101.368. Denomination, \$375. Date, Aug. 15, 1904. Interest, semi-annual.

1904. Interest, semi-annual. Oklahoma City, Okla.—Bond Election Proposed.—It is stated that the City Cou icil has directed the City Attorney to draft an ordinance submitting to a vote of the people the

to draft an ordinance submitting to a vote of the people the question of issuing \$185,000 water-works bonds. Ontario School District, San Bernardino Connty, Cai. —Binds Defeated.—This district on August 15 defeated a proposition to issue \$15,000 school bonds. Oxford, Ohio.—Bond Offering.—Proposals will be received until 12 M, September 15, by J. A. Kinnedy, Village Clerk, for \$2,500 5g 1-5-year (serial) debt-extension bonds. Dite,

be paid by purchaser. Certified check for 3% of the amount of bonds bid for, payable to the Treasurer of the village, required.

quired. Pacific Grove School District, Monterey County, Cal.-Bond Offering.-Proposals will be received until 10 A. M., S. ptember 12, by J48. Taylor, County Treasurer (P. O. Sali-nas City), for the \$80,000 4% high-school bonds voted at the election neld June 7. Denomination, \$2,000. Date, Sept. 1, 1904. Interest, annual. Maturity, \$2,000 yearly on Septem-ber 1 from 1910 to 1924, inclusive. Certified check for 10% of the amount bld, payable to the County Treasurer, re-onlred. gulred

Parker County (P. O. Weatherford), Tex.—Bond Election. —The County Commissioners have decided to submit to a vote of the people at the general election November 8 the qu-s ion of issuing \$25,000 bridge bonds. Philippine Islands.—Bond Sale.—On August 22 the \$2,000 by 4g cold course to prove the state of the stat

\$3,000,000 4% gold coupon temporary certificates of indebted-ness described in V. 79, p. 285, were awarded to M. L. Tur-ner, President of the Western National Bank of Oklahoma City, at 101.41. Following are the bids:

Mr. Turner, the successful bidder for the bonds, subse-quantly sold the same to Harvey Fisk & Sons and Vermilye & Co., the second bidders at the public sale. The New York firms, we are informed, have already re-sold a large portion of the same.

of the same. Pine Blaff, Ark.-Bond Offering.-Proposals will be re-ceived until 10 A. M., September 10, by the Board of Im-provement of Sewer District No. 3, John M McCain, Chair-man. for \$30,000 5% coupon sewer bonds. Interest, annually in New York City or in Pine Blaff at the option of the pur-chaser. Maturity, \$5,000 yearly. Certified check for \$300 required. The district has no other debts. Assessed valuation, \$305,000; real value about \$700,000.

tion, \$305,000; real value about \$700,000. Pitcatrn, Pa.—Bond Offering. - Proposals will be received until 8 P. M., Ajgust 29, by T. J. Wilson, Borough Solicitor, No. 423 Fifth Avenne, Pittsburgh, for \$25,000 4% coupon street-improvement bonds. Donomination, \$1,000 Date, Sept. 1, 1904. Interest, semi-annually at the First National Baok of Pitcairn. Maturity, \$1,000 yearly on September 1 from 1905 to 1929, inclusive. Bonds are tree from tax. Certi-fied check for \$100, payable to the Borough of Pitcairn, re-quired. Bonded debt, not including this issue, \$32,500. As-seesed valuation 1904, \$1,115,740. Pittsburg, Tex.—Bond Election.—An election will be held Seutember 13 to vote on the question of issuing \$7,500 water-

Pittsburg, Tex.—Bond Election.—An election will be held September 13 to vote on the question of issuing \$7,500 waterworks bonds.

Piqua, Ohio.—Bonds Authorized.—The City Council on August 10 passed an ordinance providing for the issuance of \$5,1005% coupon Wood-Street improvement bonds. Denomi-nation, \$500. Date, Sept. 1, 1904. Interest, semi annually at the Importers' & Traders' National Bank, New York City. Maturity, \$1,000 yearly on September 1 from 1906 to 1910, inclusive.

Port Angeles, Wash.—Bonds Not Sold.—The \$14,000 6% light-improvement bonds offered on August 17 were not sold, no satisfactory bids being received. Private negotiations are now pending looking to a sale. See V. 79, p. 521, for description of bonds.

scription of bonds. **Port Arthur (Tex.) School District.**—Bond Sale.—On Au-gust 20 \$80,000 b% coupon school-building bonds were awarded to Spitzer & Co., Toledo, at 101 275 and accrued interest after 60 days. Denomination, \$1,000. D.t., Sept. 1, 1904. Interest, semi-annually in Port Arthur. Maturity, Sept. 1, 1944, \$5,000 being subject to call after 6 years, \$25,000 after 20 years and \$25,000 atter 30 years. Port Chester, N. Y.—Bond Sale.—The following bids were received August 22 for the \$39,000 gold sewer bonds de-scribed in V. 79, p. 695:

For 3%% Bonds. W. J. Hayes & Sous, Cleveland.100'25 For 4% Bonds. Portchester Sav. Bank.......112'85 • Bids said to be irregular-not accompanied by certified check as regulred.

Prospect Park, N. J.—Bond Offering.—Proposals will be received until 2 P. M. to day (August 27) by the Finance Committee, at the office of Jacob Veenstra Jr., Borough Counsel, Rooms 324 and 325 Romaine Building, Paterson, for \$8,000 4% coupon street-improvement bonds. Denomination, \$8,00 Date Aug. 1 1904 Luterest semi annual Maturity. \$3,100 4% coupon street improvement bonds. Denomination, \$80. Date, Aug. 1, 1904. Interest, semi annual. Maturity, Aug. 1, 1919. Certified national or State bank check for 5% of the amount bid, payable to Frank Breen, Collector of the Borough of Prospect Park, required. Accrued interest to be paid by purchaser. Thos. Fraser is Borough Clerk.

-Binds Defeated.—This district on August 15 defeated a proposition to issue \$15,000 school bonds. Oxford, Ottio.—Bond Offering.—Proposals will be received until 12 M, September 15, by J. A. Kinnedy, Village Clerk, for \$2,500 5% 1-5-year (serial) debt-extension bonds. Dite, July 12, 1904. Interest, semi-annual. Accrued interest to

in five years. Either cash or a certified check on an Ottawa bank for \$1,000 required with bids. Accrued interest to be paid by purchaser. Successful bidder must furnish blank bonds.

Oneen Anne's County (P. O. Centerville), Md.—Bond Sale.—On August 23 the \$20.000 5% 1-20-year (serial) bridge bonds described in V. 79, p. 695, were awarded to Eugene Pennington at 107.25 and accrued interest. Following are the hids:

**NEW LOANS.** 

to the German-American Bank of St. Joseph at 162 118 and interest. Following are the bids :

 German Amer. Bk., 8t. Jos. \$381,870 00
 Mo. Valley Tr. Co., St. Jos. \$32\*,048 75

 Misa, Valley Tr. Co., St. L.
 831,861 07
 W. J. Haves & Sons, Cleve. \*337,189 00

 Altbeimer & Rawins Inv.
 E. D. Shepard & Co., N. Y... \*337,067 50
 E. D. Shepard & Co., N. Y... \*337,067 50

\* Bid based on 20-year "straight" bonds; other bids were for "optional" bonds, although advertisement failed to state that bonds were subject to call before maturity.

Denomination, \$1,000. Date, Sept. 1, 1904. Interest semi-annually at the National Bank of Commerce, New York City. Maturity, Sept. 1, 1924, but bonds are subject to call at any time before that date.

St. Mary's, Ohio.—Bond Sale.—On August 20 the \$21,000 5% highway-improvement bonds described in V. 79, p. 695, were awarded to the Atlas National Bank of Cincinnati at 110.023 and interest. Following are the bids:

Atlas Nat. Bank, Cincinnati. \$23,105 00 | Weil, Roth & Co., Cincinnati. \$22,423 00 Prov. Sav. B'k & Tr. Co., Cin. 22,865 00 | S. Kuhn & Sons, Cincinnati. 22,260 00 W R. Trodd & Co. Cincinnati. 22,685 00 | P. S. Briggs & Co., Cincin ... 22,075 00 Sec. Sav. B'k & Tr.Co., Toledo 22,430 50 | Hayden, Miller & Co., Cleve. \$1,233 00 W. J. Hayea & Sons, Cleve... 22,441 00

Salem, Ohio.—Bond Sale.—On August 20 the highest bid received for the \$13,000 5% 1-13-year (serial) refunding bonds described in V. 79, p. 695, was that of Lamprecht Bros. & Co. of Cleveland at 104.05. The bids follow :

San Pedro, Cal.-Bond Election Proposed.-Steps are being

san reure, cal.—Bond Election Proposed.—Steps are being taken to submit to a vote of the people a proposition to issue \$30,000 bonds to build an outfall sewer. Santa Monica, Cal.—Bonds Defeated.—The election Aug-ust 16 resulted in the defeat of the various bond issues sub-mitted to the people for approval by the following vote :

NEW LOANS.

PROPOSALS FOR BONDS. Hudson County, N. J.,

Four Per Cent Bonds.

August 4th, 1904, sealed bids and proposals will be received and opened at the meeting of said Board,

THURSDAY, SEPTEMBER 1ST, 1904.

at 4 o'clock P. M.,

for the sale of \$65,000 00 "New County Building Bonds."

Said bonds to be one or more bonds of the County

of Hudson, iu denomination of not less than \$1,000

each, to run for a period of forty years, to bear date September 1st, 1904, with interest at four per centum

per annum, payable semi-annually, and to be sold for not less than par and accrued interest. Each proposal or bid must be enclosed in a sealed envelope, endorsed "Proposals for Bonds," and to be accompanied by a certified check, enclosed there-in, drawn to the order of Stephen M. Egan, County Collector, on some National Bank or Trust Com-pany, or cash in the sum of fifteen hundred dollars. Bidders may bid for the whole or any part of the

The Board reserves the right to reject any or all bids if it be deemed for the best interests of the

By order of the Board of Chosen Freeholders. JOHN P. EGAN, Clerk. Bidders will please furnish certified checks, instead

Blodget, Merritt & Co., BANKERS,

16 Congress Street, Boston.

36 NASSAU STREET, NEW YORK.

to be held in the Court House, Jersey City, on

By vistue of resolutions of the Board of Chosen

\$14,500 firs-department bonds. Vote 812 for, 240 against.
14,2 0 bridge bonds. Vote 323 for, 236 against.
21,000 sewer-improvement bonds. Vote 331 for, 236 against.
20,000 parts bonds. Vote 234 for, 815 against.
150,000 water-works bonds. Vote 293 for, 280 against.

issue.

County so te do.

of cash, if convenient.

A two-thirds vote was necessary to authorize.

# ESSEX COUNTY BONDS, NEWARK, NEW JERSEY.

# \$500,000

FOR NEW COURT HOUSE.

Under the provisions of the Act of March 22, 1900, and Sapplement thereto.

The Board of Chosen Freeholders of the County of Esser, New Jersey, invites proposals for the pur-chase of \$500,000 Ess-x County Bonds, in denomination of \$1,000 each, interest coupons at 4 per cent per annum, payable February 1 and Augusi 1, prin-cipai and interest payable in gold. Bonds payable August 1, 1944.

The bonds will bear interest from August 1, 1904, and the purchaser must pay interest accrued to date of delivery.

of delivery. Sealed proposals will be received by the Firance Committee of the Board of Chosen Freeholders, at a meeting to be held by said Committee, at the Free-holders' room in the Court House, at Newark, N. J., on WEDNESDAY, SEPTEMBER 7711, 1904, at 2 o'clock P. M., which meeting will remain open for the reception of proposals until 2:30 P. M. Each proposal shall stats the amount of bid in words and figures, and must be acc monaided by a certified check for \$5,000, which will be applicable on account of purchase money of bonds and forfeited by suc cessful bidder who afterwards fails to take the bonds. Copies of proceed ngs will be furnished to successful bidder but proposals must be uncondi-tional. tional.

tional. The Finance Committee reserves the right to re-ject any and all proposals, if, in its judgment, the interest of the County requires such action. The bonds will be ready for delivery on September 15, 1904.

5, 1993. By order of FINANCE COMMITTEE, JOHN F. CLARK. Chairman.

R. L. DAY & CO.,

BANKERS.

MEMBERS

NEW YORK AND BOSTON STOCK EXCHANGES.

STATE, MUNICIPAL AND HIGH GRADE

RAILROAD SECURITIES.

40 Water Street,

BOSTON.

3 Nassau Street,

NEW YORK.

The Board of Chosen Freeholders of the County of Essex, New Jersey, invites proposals for the pur chase of \$207,000 Essex County Bonds, in denomina tion of \$1,000 each, interest coupons at 4 per cent per annum, payable February 1 and August 1, principal and interest payable in gold. Bonds payable August 1, 1914.

The bonds will bear interest from August 1, 1904. and the purchaser must pay interest accrued to date of delivery.

and the phrenaser must pay interest accrued to date of delivery. Sealed proposals will be received by the Finance Committee of the B and of Chosen Freebolders, at a meeting to be held by said Committee, a' the Free-holders' room in the Court House, at Newark, N. J., on WEDNESDAY, SEPTEMBER 7TH, 1904, at 2 o'clock P. M., which meeting will remain open for the reception of proposals until 2:30 P. M. Each proposal shall state the amount of bid in words and figures, and must be accompa led by a certified check for \$2,000, which will be applicable on, account of purchase money of bends and forfeited by suc-cessful bidder who afterwards fails to take the bonds. Cocles of proceedings will be furnished to successful bidder but proposal must be uncondi-tional. The Finance Committee reserves the right to re-ject any and all proposals, 1f, in its judgment, the interest of the County requires such action. The bonds will be ready for delivery on September 15, 1904.

15, 1904.



CHICAGO, PHILADELPHIA, BOSTON.

STATE, CITY & RAILROAD BONDS. F. R. FULTON & CO.,

Municipal Bonds, 171 LA SALLE STREET, CHICAGO.

5, 1809. By order of FINANCE COMMITTEE, JOBN F. CLARK, Chairman.

### \$207,000 Breetholders of the County of Hudson, State of New Jarsey, passed at the meeting held Thursday, FOR NEW COUNTY HOSPITAL

Under the provisions of the Act of April 8, 1903, Chapter 155, Acts of 1903.

Scaulon, Minn.-Bond Offering.-Proposals will be re-ceived until 7:30 p. M., September 19, by C. H. McNie, Vil-lage Recorder, for \$7,500 fire-hall, juil and water-tank bonds at not exceeding 6% interest. Authority, election July 30, 1904. Denominations to suit purchaser. Interest, semi-an-nnal. Maturity, not more than 20 years. Bidders will specify denominations desired and also maturity of bonds; denomination of \$1,000 (one \$50)) and maturity of nine or ten years preferred.

ten years preferred. Seaford, Del.—Bonds Not to be Re offered This Year.—We are advised that the \$10,000 4% 10.30-year (optional) bonds offered without success on July 19 will not be offered again this year

Seward County (P. O. Seward), Neb.—Bond Election.— At the coming election in November the question of issuing \$30,000 court-house, \$10,000 jail and sheriff's residence and \$10,000 furnishing bonds will be submitted to a vote of the

people. Silver Creek, Miss.—Bond Sale.—On August 1 the \$2,500 6% school-house bonds described in V. 79, p. 286, were award.

ed to S. A. Kean of Chicago at par. South Omaha, Neb.—Bond Sale.—On August 15 \$16,000 6% 5-year (optional) street-paving bonds were awarded to Splizer & Co. of Toledo at 100 64 and interest. Denominations, \$600 and \$500. Date, August 1, 1904. Interest, annual.

Sparta, Ill.—Bond Election.—A special election will be held September 6 to vote on the question of issuing \$20,000 city-hall bonds.

Sydney, Cape Breton, N. S.—Bond Sale.—Canada papers state that this city has sold an issue of \$300,000 bonds to Coates & Co. of London at 84 and accrued interest.

Thum asville, Ga.-Bonds Proposed.-This city has under consideration the issuance of paving and fire-department bonds.

Titusville (Pa.) School District. -Bond Election .--At the

Tod Township, Ohio.—Bond Sale.—O.1 August 16 \$10,000 5% 1-5 year (senal) street improvement bonds were awarded to J. Shutz & Bro. of West Washington at 101.25. Denomi-nation, \$500. Date, Sept. 1, 1904. Interest, semi-annual.

Trumansburg, N. Y.—Bond Sale.—On Angust 23 \$15,000 paving bonds were awarded to the Ithaca Savings Bank at par for 3.75 per cents. Denomination. \$600. Date, Sept. 1, 1904. Interest semi-annually in New York City. Maturity, \$600 yearly on September 1 from 1906 to 1930, inclusive. Tanica, Miss.—Bond Election.—An election will be held in this town to vote on the question of issuing \$5,000 lighting-plant bonds.

Urbana, Ohio.—Binds Authorized.—The Council has passed a resolution to issue assessment bonds for the im-provement of Londen Street.

**Valdosta**, (in.—Bon is Not Sold.—All bids received August 15 for the \$20,000 4% bonds described in V. 79, p. 237, were rejected. Bonds will be re-offered. Bonds Authorizet by Legislature.—This city has received authority from the State Legislature to issue bonds for school purposes

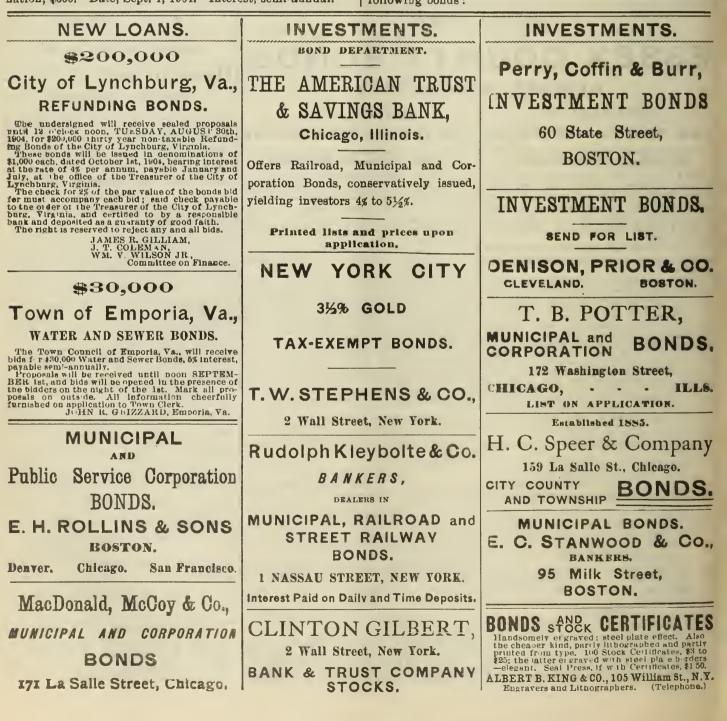
vesta Independent School District No. 102, Redwood County, Minn.—Bond Sale.—On August 15 the \$1,500 5g 10-15-year (optional) school bonds described in V. 79, p. 528, were awarded to the First National Bank of Barnesville at 101.666 and interest.

Wahoo, Neb.-Bond Offering.-Proposals will be received until 12 M., August 31, by the City Clerk, for \$15,000 4% sewer bonds.

Warsaw, Ind.—Subsidy Voted.—At a special election held recently this city authorized a subsidy of \$25,000 in ald of the Warsaw & Goshen Electric Railway. The city of Goshen, as stated elsewhere, has authorized \$30,000 for this purpose. Washington, Ga.—Bonds Authorized by Legislature.—The State Legislature has passed a bill authorizing this place to

issue bonds for public schools; also to improve the waterworks system.

Weston, Ohio.-Bonds Authorized.-The City Council on August 1 passed resolutions providing for the issuance of the following bonds:



\$1,500 4%% Main Street sewer bonds. maturing \$500 on April 1, 1911; \$500 on Sept. 1, 1911, and \$500 on April 1, 1912. 1,000 4%% ditch bonds, maturing \$500 Sept. 1, 1906, and \$500 Sept. 1, 1907.

Both the above issues are in denomination of \$500, dated Sept. 1, 1904. Interest semi-annually at the office of the Vil-lage Treasurer.

lage Treasurer. West Orange (N. J.) School District.—Bids to Be Made on Blanks Fr. pared by District.—We are informed that bids for the \$55,000 4% school bonds, to be sold on Sept. 6, must be made on blanks prepared by the district. These blanks may be obtained from Frank L. Baldwin, District Clerk, West Orarge, or from the United States Mortgage & Trust Co., New York City. The official advertisement of this of-fering was published in last week's CHRONICLE on page 752. 752.

752. White County (P. 0. Monticello), Ind.—Bond Sale.—On August 20 the \$6,815 96 6% C. E. Patrick et al., ditch bonds, described in V. 79, p. 647, were awarded to the State Bank of Monticello at par and interest. Bond Sale.—We are informed that the four issues of 6% ditch bonds, aggregating \$44,088 35 (ffered but not sold on May 18, have been placed with the State Bank of Monticello at par and a premium of \$29 06. See V. 78, p. 1926, for de-scription of bonds. White Plains, N. Y.—Bond Sale.—On August 16 the \$11,-000 4% 25 year bonds (three issues) were awarded to Geo. M. Hahn, New York, at 101.33. For description of bonds see V. 79, p. 647.

Hahn, New York, at 101.33. For description of bonds see
V. 79. p. 647.
Bond Offering. — Proposals will be received until 8 P. M.,
September 14, by the Board of Trustees. Jno. J. Brown,
President—for \$28 000 4% water bonds. Denomination, \$1,000.
Interest, semi-annual. Maturity, Sept. 1, 1934. Certified
check for 5% of the amount of bonds, drawn on a State or national bank or trust company, required.
Willough by, Ohio. — Bonds Defeated. — At the election held
Angust 22 the proposition to issue \$41,000 bonds failed to
carry. The vote was 155 for to 125 sgainst—a two-thirds
vote heing necessary to authorize.

Carry. The vote was 155 for to 125 against—a two-thirds vote being necessary to authorize.
Wood County (P. O. Bowling Green) Ohio.—Bond Offering.—Proposals will be received until 12 M., September 5, by B. C. Harding, County Auditor, for \$50,000 f% coupon highway-improvement bonds, maturing \$5,000 each six months

from March 1, 1905, to Sept. 1, 1909, inclusive. Denomina-tion, \$1,000. Date, Oct. 1, 1904. Interest, March 1 and Sep-tember 1 at the office of the County Treasurer. Accrued interest to be paid by purchaser. Certified check for \$1,000 on a Bowling Green bank required. Purchaser will be re-outed to furnish blank bonds.

on a Bowing Green bank required. Furchaser will be re-quired to furnish blank bonds. Worcester, Mass.—*Temporary Loan.*—This city has just negotiated a loan of \$50,000 (two notes of \$25,000 each) with Fisk & Robinson at 2.35% discount. This is the lowest rate, the City Treasurer informs us, ever offered the city of Worcester. Loan is dated August 24 and will mature Oct,

Worcester. Loan is dated August 24 and will mature Oct, 24, 1904. Worth County, Ga.—Bond Election.—An election, it is stated, will be held in this county to vote on the ques'ion of issuing bonds for a new court house and jail. Wooster, Ohio.—Bonds Authorized.—On August 15 the City Council passed ordinances providing for the issuance of the following bonds:

\$2,500 5% 1 10-year (serial) East North Street paying bonds of \$250 each. 2,000 5% 1-10-year (serial) West Larwill Street sewer bonds of \$200 each.

Both issues are dated Oct. 1, 1904. Interest semi-snnually at the office of the Board of Trustees of the Sinking Fund. Yonkers, N. Y.—Bond Sale.—On August 23 the \$44,600 4g deficiency bonds described in V. 79, p. 754, were awarded to the Yonkers Savings Bank at 100.16. This was the only bid received.

**Youngstown, Ohio.**—Bond Offering.—Proposals will be re-ceived nntil 2 P. M., Sept. 12, by Wm. I. Davies, City Aud-itor, for the following bonds:

\$1,725 5% Seneca Street sidewalk bonds. Denomination, \$345. Maturity, one bond yearly on Oct. 1 from 1906 to 1910, inclusive.
960 5% Davis Street sidewalk bonds. Denomination, \$192. Maturity, one bond yearly on Oct. 1 from 1906 to 1910, inclusive.
485 5% Webb Street sidewalk bonds. Denomination, \$97. Maturity one bond yearly on Oct. 1 from 1906 to 1910, inclusive.

Bonds are dated Sept. 19, 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 S-pt. 19, 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 Auditor, must accompany proposals, which must be made for each block separately.

# INSURANCE.

#### INSURANCE. 1904. 1850. The United States Life OFFICE OF THE Insurance Co. ATLANTIC MUTUAL INSURANCE COMPANY, IN THE CITY OF NEW YORK. New York, January 20th, 1904. The Trustees, in Conformily with the Charter of the Company, submit the following statement of its affairs on the 31st of December, 1903; Premlums on Marine Bisks from 1st January 20th, 1904. JOHN P. MUNN, M.D., President. Finance Committee: JAMES R. PLUM.....Leather CLARENCE H. KELSEY, Pr.Tit.Guar.& Tr.Co. ...Leather \$3 974,516 29 Total Marine Premiums WILLIAM H. PORTER, Pres. Chem. Nat. Bank Active and successful Agents who desire to make DIRECT CONTRACTS with this well-established and progressive Company, thereby return for themselves not only an immediate return for their work, but also an increasing annual income commensurate with their success, are invited to communicate w th BICHARD E. COCHRAN, 3d Vice-Fiesident, at the Company's Office, 277 Broadway, New York City. \$448,108 97 Losses paid during the year which were estimated in 1902 and previous years \$322,490 79 Losses occurred, estimated and paid in 1903..... 1,065,141 83 \$1,387,632 62 at the Con York City. 210.616 30 \$1,177,016 32 Returns of Premiums and Expenses, \$467,841 97 Assets, over \$8,750,000. Paid to Policyholders in 1903, \$1,060,955 70 WHITING'S PAPERS. Premium Notes and Bill Receivable. Cash in the hands of European Bankers to pay losses under policies payable in foreign countries. Ash in Bank. 1,107,221 88 182,001 68 89,461 72 \$12,025,021 81 Amount..... Six per cent interest on the outstanding certificates of profits will be paid to the holders screef, or their legal representatives, on and after Tuceday, the second of february next. The outstanding certificates of the issue of 1898 will be redeemed and paid to the holders thereof, or their legal, representatives, on and after Tuceday, the second of February next, from which date all interest thereou will cease. The certificates to be produced at the time of payment, and canceled. A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1903, for which, upon application, certificates will be issued on and after Tuesday, the third of May next. By order of the Board, G. STANTON FLOYD-JONES, Sceretary. 1865 For Business Correspondence, Whether for letter written with your own hand, or by the typewriter, are UNEQUALED. Their quality is assured and they have won highest honors at all the great World's Fairs. For high grade writing papers of all kinds, for bond papers, and for ledger TRUSTEES. TRUSTEES. HENBERT L. GRIGGS. CLEMENT A. GRISCOM, ANSON W. HARD, MCRIRIS K. JEST P. LEWIS CASS LEDVAND, FRANCIS H. LEGGETT, CHARLIES D LEVERICH, LEANORE N. LOVELL, GFORGE H. MACY, CHARLES H. WARSHALL, W. H. H. MOORE, A. RAVEN GUSTAV AMSINCK, FRANCIS M BACON, JOHN N. BEACH, WILLIAM & BOULTON 7ERNON H. BROWN, YALDRON P. BROWN, GEORGE C. CLAIK, GEORGE C. CLAIK, CORNELUZE E. DERIT, EWALD FLEITMANN, LEVI P. MORTON, HENRY PARISH, FREDERIC A PARSONS DALLAS B. PRATT, GEORGE W. QUINTARIN, A. A. RAVEN, JOHN L. RIKER, DOUGLAS ROBINSOT, GUNTAV D. SCHWAR, WILLIAM C. STURGES, papers, insist on having them made by the WHITING PAPER COMPANY, HOLYOKE, MASS. Delladalahia, Chicago. New York. Atlantic Mutual Insurance Company Scrip of All Years Bought and Sold. ORE, A. A. RAVEN, President. F A PARSONS, Vice-Pres'l. CORNELIUS ELDERT, 21 Vice-Pres'l. THEO. P. JOHNSON, 3d Vice-Pres'l. **JOHN M. GILLESPIE**, Room No. 518 Atlantic Building, 49-51 Wall Street. NEW YORK.

THE CHRONICLE.

