

Quotation Supplement (Monthly) Investors Supplement (Quarterly)

Street Railway Supplement (Semi Annually) State and City Supplement (soni Annually)

VOL. 73	•	S.	ATURI	)AY,	JULY 20,	1901.			NO. ]	1882.
The Chronicle.					Olearings at-		Wee	k ending	July 18	
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### THE FINANCIAL SITUATION.

A most satisfactory event this week has been the announcement made by Mr. J. P. Morgan indicating the complete settlement of the differences between lead. ing capitalists with reference to Northern Pacific control. The facts disclosed are important not only as affecting that property, but because giving such emphasis to the vitality and vigor of the peace policy es. tablished between railroads. It is, too, an interesting and encouraging feature that the result brings out again so clearly Mr. Morgan's position and influence as the leading advocate and promoter of the broadest kind of harmony in railroad affairs and between leading railroad owners. Except as he is in. terested in this reign of peace, and that the gentlemen he has selected to represent the Northern Pacific interests are in that view the best that could be named, the final outcome of the Northern Pacific contest leaves his own personal concerns in the company unannounced and without being specifically or distinctly cared for.

It seems that the execution of the agreement between all the parties that had become involved in the Northern Pacific tangle (which agreement was noticed in our columns the first day of June and again more fully one week later) was not accomplished until the 31st of May 1901, although the panic occurred on the ninth of that month. According to its terms (as we at the time stated on the authority of J. P. Morgan & Co. and Kuhn, Loeb & Co.) the composition of the Board of Directors of the Northern Pacific Railway was left in Mr. Morgan's hands. Another fact the agreement contained, which is now for the first time made public, was the appointment of Mr. William K. Vanderbilt as referee to act in case of a difference of view occurring among the gentlemen now nominated by Mr. Morgan as the new members of the board to fill the vacancies to be created. The names are :

Mr. James J. Hill, President of the Great Northern Railway Company.

Mr. E. H. Harriman, Chairman of the Executive Committee of the Union Pacific Rallway Company. Mr. William Rockefeller, Director of the Chicago Milwaukee & St.

Paul Railway Company. Mr. H. McK. Twombly, Director of the Chicago & North Western

Railway Company. Mr. Samuel Rea, Vice-President of the Pennsylvania Railroad Com-

pany.

It will be noticed, as Mr. Morgan states, that among those named every important interest has its representative, who will be brought into close touch with the situation as a whole, and there should be no difficulty, he thinks, in reaching a conclusion that will be fair and just to all concerned, and tend to the establishment of permanent harmony among the different lines. To this end, Mr. Morgan adds, he will be glad to co-operate in such manner as may seem desirable. The agreement of May 31st has never been made public in full, and it is not now.

Up to this date the principle of railroad harmony has been an undefined and somewhat obscure sentiment. Now, the public has an object lesson which makes it not only a reality, but gives it a wider and more vigorous interpretation than had even been an ticipated. If the principle evoked can be carried out in practice—and how can it fail now ?—the investor has gained for his use by this movement a large class of securities free from at least one of the most troublesome of former causes of fluctuations in value.

The adjourned conference last Saturday between the Amalgamated Association of Iron, Steel and Tin Workers and the representatives of two companies, members of the United States Steel Corporation, broke up in a disagreement. No other result was possible when it became apparent that the President of the association of workers made "Unionism" the preliminary issue of a settlement; that is obvious, because the President could not define his proposed basis of compromise in any other way than by accepting the plain meaning of the word used as descriptive of the new relations demanded by him between the officials of a mill and their employes.

To thus adopt as the policy of the United States Steel Corporation the dogma (1) that no man would be hired by any mill in the combination who was not a member of the union, and (2) that all of the present workers who were not members and refused to become members of the union should be discharged, assumes that the managers of the corporation had lost their judgment and honesty too, and were ready to sacrifice the permanent interests of the corporation for a temporary peace—much as if they were only intent on getting an opportunity to sell out their holdings of stock. That was a trick common enough years ago, but fortunately those who have to do with this negotiation are not of that stripe.

Such an ending to the present labor dispute, besides virtually putting all the mills in the combination under the management of the union, would do violence to the instinct of every American-born citizen of the United States. Has it come to this, that a man is not to be left free to act or not to act as he wills, so long as he does not trespass upon any other individual's rights? Are we to understand that no man in this country can get work unless he first submits to pay a tax and to subscribe to the rules of a labor organization? Or on the other hand is a firm or mill or combination of mills, which happens to be engaged in manufacture, not hereafter to be free to hire any man who wants work, but is to be compelled first to examine the man and see if he is wearing the yoke of a Union ? Really, if these are the issues raised by a labor struggle, and if its settlement can only be procured by subscribing to dogma which puts labor and all industrial management into slavery to a Union, a thousand times better is it to let the disagreement continue indefinitely. The public has so deep an interest in the right outcome of the principle these questions raise that, comparatively speak. ing, it has little interest in the practical issue whether the United States Steel Corporation shall or shall not in the meantime be able to operate its mills.

The present situation of the strike and its probable extent and duration are matters about which definite data are limited. As the President of the Association of Workers declares openly, "we are not contending for wages but for a principle," it would seem as if in that case the power the leader holds to disorganize any industry must be quite circumscribed. With such the only pursuit, a strong inference is that the men and their families will not long be willing to go without the ordinary household supplies. In a fight for more money, a present sacrifice means, if successful and there is always the hope of success—an ultimate addition to income. Leave that phase of personal advantage to the employe out of the contest and the quest becomes an empty one with all stimulus for endurance gone. Indeed it is worse than that-it is giving up the whole or (so long as the union pays a portion of the wage) part of a weekly income with no chance of ever recouping the loss. The leader, by boastful claims and promises of speedy victory, may draw out a good many men, but continuing out, with their families re duced to plain living and short at that, is more than human. It is consequently in this case of less importance than usual how many men have responded to the leader's call, or how many other industries may be to an extent brought within its influence. It is, though, worth while to remark that so far as the strike has developed it has, in the public view, made much slower progress and less of an impression than was anticipated. Indeed, at the moment it looks as if it was about to end, as the boys would say, "in a fizzle."

The ontcome this week on the Stock Exchange was early in the week merely the culmination of last week's events, reports and conditions. Values had been the previous two weeks on the decline almost day by day; adverse developments had been a constant occurrence; finally on Saturday last came the announcement that the conference of the steel mill officials and the "workers" had failed to reach an agreement. Under these circumstances and conditions, added to hysterical rumors afloat as to the extent of the strike movement and of the crop disaster, with lower prices for American stocks at London, came the collapse to the market on Monday. Tues day the liquidation apparently ceased and prices of railroad stocks improved, but industrials assumed somewhat of a waiting attitude, fluctuations being within narrow limits. Wednesday, after the issue of Mr. Morgan's letter a better feeling prevailed, and all prices advanced. The condition of the corn crops and of the other crops was also admittedly better than was assumed a few days previous. In the first place the rumors of disaster afloat last week had been proved to be grossly exaggerated; besides that, the actual condition over a wide extent of several States had been improved by copious rains. Another satisfactory feature was a change for the better in the situation of the money market. Added supplies are apparently coming, too, chiefly in the way we wrote they would a week\_agothat is, by Treasury disbursements.

There is one feature, however, quite noteworthy; it was conspicuous last year and has been at times ever since. We refer to the decided changes in the bank returns so extreme in the results on the reserve. On some occasions it appears to be in accord with the known movements of money, but more often it does not. Last week the result of a gain in cash of \$3,-175,100 and the decline in deposits of \$17,691,000 made an increase in the surplus reserve of \$7,597,850, bringing the total surplus up to \$12,809,357. Are these wide fluctuations (172 millions in deposits and 21 millions in loans in one week) due to the much larger volume of business in progress the last two years, or to a very material increase in the volume of capital afloat in our market, or to the large increase in number and business of other financial companies, the reserves for which our Clearing House institutions in the main carry? Whatever may be the cause, they certainly should stand as a warning to our banks to keep careful watch over their reserves. We hardly need to say that the monetary strains which have hitherto been met and have been incident to these

wide changes in deposits, &c., will come in many fold greater force at some future liquidating period of broader dimensions.

One phase of the existing monetary and investment situation is disclosed in the failure this week of the State of Massachusetts to float the \$8,126,800 of 3 per cent gold bonds offered for sale on the 17th. The experience of Massachusetts does not stand alone in this respect. A few weeks ago—that is, on June 24 the city of Philadelphia undertook to float \$9,000,000 of 3 per cent 30-year water bonds and received only one bid, this bidder offering to take \$5,000 of the bonds at 101. The matter seemed inexplicable to the people of Philadelphia, and all sorts of explanations were offered to account for the absence The simple truth was that the rate of bidders. of return did not prove attractive. New York City had the previous week sold \$3,057,125 of 31 per cent bonds and placed the whole issue, but on a basis of 3.22 per cent. With New York City paying nearly  $3\frac{1}{4}$  per cent for its loans, Philadelphia of course could not expect to float a 3 per cent issue. Profiting by this experience, the city is now again asking bids (proposals to be opened August 19), but with the rate of interest raised to  $3\frac{1}{2}$  per cent. The case of Massachusetts is of course more striking, for that commonwealth enjoys as good credit as any State or municipality in the whole country. Yet the explanation would appear to be the same, namely that under existing conditions the low rate offered is not attractive. In March Massachusetts placed \$3,000,000 gold 3s on a 2.909 basis, and it has floated bonds as low as 2.805 per cent. The expectation, therefore, was that the latest loan of \$8,126,800 would prove a success. As a matter of fact not a single proposal for the whole or any portion of the bonds was received. Loans like those of Massachusetts appeal mainly of course to investors who look for securities of the most approved and gilt-edged type, but even these persons seem to be placing their expectations a little higher, and are no longer attracted by the same extremely low rate as heretofore. Some of the New England municipalities have recently been made aware of this fact. The experience of Fall River (Mass.) furnishes a case in point. In March that city sold \$45,000 of  $3\frac{1}{2}$  per cent bonds on a basis of 3.099 per cent. On Tuesday of this week it disposed of \$50,000 3½s, but on much less favorable terms, \$20,000 going on a 3 124 basis and \$30,000 on a 3.242 basis.

The declaration of a dividend on the first preferred stock of the Erie Railroad marks a new development in the history of this property. The action, however, does not come as a surprise. It has been known for some time that a payment could be counted on just as soon as circumstances and conditions fully warranted the step. It was evidently the purpose to proceed slowly and cantionsly. One cloud upon the future of the property was removed when Mr. J. P. Morgan purchased for the company the Pennsylvania Coal Co., thus confirming the Erie in the possession of its anthracite coal tonnage, which plays such an important part in its traffic and revenues. Since then the developments have all been favorable. The anthracite coal trade situation is in better shape than it has been for years, all the different interests working harmoniously together, while prices for coal are being

The trunk line situaadvanced on a graded scale. tion is also satisfactory, the slight deviations from official schedules of rates, which had developed, having recently been corrected. Owing to the changes resulting from the acquisition of the Pennsylvania Coal Company, it is impossible to indicate what the income account for the fiscal year ending June 30 1901 is likely to show. We may note, how ever, that net earnings on the old basis for the eleven months to May 31 were \$9,422,740, against \$9,017,064 in the corresponding eleven months of the previous fiscal year. The present dividend is 11 per cent, and is for the six months to June 30. The stock is entitled to 4 per cent per annum. It is the first payment made by the reorganized company, which dates from December 1895. The amount of the stock is quite large, namely \$47,882,800, and the  $1\frac{1}{2}$  per cent hence calls for \$718,242.

There was no change in the official rates of discount by any of the European banks this week, and, with the exception of London, unofficial rates at all the centres were easy. There was a firmer tone in the discount market at the British capital early in the week, followed by an easier feeling. The Bank of Bengal at Calcutta and the Bank of Bombay at Bombay reduced their rates of discount from 4 per cent to 3 per cent. One feature in London during the week was the announcement on Tuesday by the Bank of England of the withdrawal of the issue of £3,000,000 in India 3 per cent stock, owing to the inadequacy of the subscriptions. The notice of the issue of this stock was given by the Bank July 11. The stock was not redeemable before October 5, 1948, and the issue price was 98. Incidental to the semi-monthly settlement on Monday on the London Stock Exchange a feeling of anxiety prevailed in the market for Americans, owing to the decline in the Steel shares, which was chiefly caused by rumors that London bankers had refused to loan on these properties. Lord Rothschild declared that there was no discrimination against Steel or other American stocks, but that bankers were not disposed to advance large amounts on one class of stocks alone. A St. Petersburg cable reports that the death by suicide of A. K. Altchevsky, President of the Chamber of Commerce at Kharkoff, has precipitated liquidation in that iron centre, and his bank, the Kharkoff Bank of Commerce, has been forced into bankruptcy. The capital was 2,350,000 roubles, and it held 5,403,550 roubles of deposits of the Kharkoff Bank of Agriculture and 800,000 roubles of private deposits.

The most striking feature of the statement of the New York Associated Banks last week was the reduction of \$21,001,500 in loans, reported to be due to the liquidation in the stock market caused by the unfavorable crop news and the threatened strike of operatives in the steel mills. The cash reserves of the banks were increased \$3,175,100, of which gain \$2,448,600 was specie and \$726,500 legal tenders. The deposits were reduced \$17,691,000 and the surplus reserve was increased by \$7,597,850, to \$12,809,375. It is noteworthy that only seventeen banks, of which but eight were national, were below the limit of 25 per cent of reserve to deposits, against twentysix banks, of which seventeen were national, which were below the limit in the previous week. Purchases of unmatured bonds by the Treasury have been small this week. The amount paid therefor at the New York Sub-Treasury was \$187,446 01.

making \$14,324,464 87 since such purchases began. The Canadian Bank of Commerce has this week received checks which have been paid at the Sub-Treasury representing \$730,000 Yukon gold which had been deposited at the Pacific coast assay offices, and this bank has advices of \$1,500,000 more of such checks which will probably arrive next week. The Assistant Treasurer has been largely debtor at the Clearing-House almost every day this week, representing payments for pensions and for other extraordinary purposes, and the disbursements in excess of the ordinary receipts have also been large.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 5 per cent and at 1 per cent, averaging about 31 per cent. On Monday loans were at 5 per cent and at 2 per cent, with the bulk of the business at 41 per cent. On Tuesday transactions were at  $4\frac{1}{2}$  per cent and at 1 per cent, with the majority at  $3\frac{1}{2}$  per cent. It should be noted that the lower rate on this day, which was the lowest rate of the year, was recorded in the last hour, when the requirements for the day had been satisfied, and very little money was placed at this rate. The last loan was made at  $2\frac{1}{2}$  per cent. On Wednesday and on Thursday loans were at 3<sup>1</sup>/<sub>2</sub> per cent and at 2 per cent, with the bulk of the business at 3 per cent. On Friday transactions were at 3 per cent and at 2 per cent, with the majority at  $2\frac{1}{2}$  per cent. Banks and trust companies until Thursday maintained 4 per cent as the minimum for call loans and none met the lowest Stock Exchange rates. Where borrowers insisted upon a reduction. the loans were in the majority of cases paid off. On Thursday, however, some bank loans were reduced to  $3\frac{1}{2}$  per cent. While money on call has been thus extremely easy, time contracts have, as a rule, been firmly held, and a good demand is reported at  $4\frac{1}{2}$  per cent for sixty days to four months and  $4\frac{1}{2}$  to 5 per cent for five to seven months, on good mixed [Stock Exchange collateral with a fair admixture of dividend-paying industrial stocks. There has been a little better supply of commercial paper, as was expected after the middle of the month, but there is no pressure of such paper, and merchants do not seem to be at all urgent in their requirements. The local demand is light, banks and trust companies preferring to make collateral loans, and the inquiry is chiefly from the East, though Western banks are reported to be taking moderately large lines. Rates are  $4\frac{1}{2}$  per cent for sixty to ninety day endorsed bills receivable,  $4\frac{1}{2}$ @5 per cent for prime and 5@6 per cent for good four to six months' single names.

The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety-day bank bills in London  $2\frac{1}{2}$  per cent, against  $2\frac{5}{2}@2\frac{3}{4}$  per cent early in the week. The open market rate at Paris is  $1\frac{1}{5}@2$  per cent and at Berlin and Frankfort it is  $2\frac{3}{4}@3$  per cent. According to our special cable from London the Bank of England gained £294,054 bullion during the week and held £37,598,965 at the close of the week. Our correspondent further advises us that the gain was due to the import of £233,000 (of which £190,000 were from Egypt, £35,000 from Australia and £8,000 bought in the open market) and to receipts of £61,000 net from the interior of Great Britain.

The foreign exchange market was active during the week, though within so narrow a range that until follows. Thursday rates for actual business were not quotably changed. The tone was heavy on Monday and steady to firm thereafter; the market was more or less influenced by easy money cn call in New York, which seemed to encourage buying rather than selling. There were some sterling loans reported, as was the case last week, and also speculative sales of ninety-day sterling, with the intention of covering later in the season. The effect of such selling was, however, partially counteracted by purchases of long bills for mercantile remittance, the discounted drafts being preferred to short, though remitters for stocks sold for European account forwarded sight bills. Bankers report some increase in the supply of spot commercial bills drawn against grain and cotton, and also offerings of futures against such commodities deliverable in September and in later months. The Assay Office paid \$801,409 09 for domestic bullion. Gold received at the Custom House during the week, \$65,637.

Nominal rates for exchange were reduced after Monday to  $4.85\frac{1}{2}$  for sixty day and 4.88 for sight. Rates for actual business opened on Monday unchanged, compared with those at the close of last week, at 4  $84\frac{1}{2}@4$   $84\frac{3}{4}$  for long, 4 87@4  $87\frac{1}{4}$  for short and 4 877@4 88 for cables. The tone was heavy, though the transactions were at only fractional declines. Influenced by easy money on the following day, there was a recovery in prices for long and short, though the market was not quotably higher, and on Wednesday, after opening easy, there was a firmer tone, which prevailed at the close though rates were unaltered. On Thursday the market was firm for short at an advance of one quarter of a cent in rates for actual business, to 4 874c.@ 4 87 $\frac{1}{2}$ , and no change was made either in rates for long or for cables. Long marks and guilders were, however, 1-16 of 1 per cent higher. The market was firm on Friday, when long advanced one-quarter of a cent. The following shows daily posted rates for exchange by some of the leading drawers.

DAILY POSTEL	BATES	FOR	FOREIGN	EXCHANGE.
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	FRI.	MON	TUES	WED	THUR.	FRI.
	July 18	July 15.	July 16.	July 17.	July 18.	July 19
Brown Bros {80 days. Sight	4 85%	8 <b>5</b> % 88	8 <b>5</b> % 88	85 <b>%</b> 88	85¥ 88	8 <b>5</b> %
Baring.	4 86 4 8834	855	85 <b>%</b>	85 <b>%</b>	8534	85 <u>%</u>
Magoun & Co { Sight		88	88	88	88	88
Bank British	4 86	8 <b>5%</b>	85%	85 <b>%</b>	85%	85 <b>%</b>
No. Americe { 8ight		88	88	88	88	88
Bank of   60 days. Montreal   8ight		8 <b>5</b> %	85 <b>%</b> 88	85% 88	85 <b>%</b> 88	5516 88
Canadian Bank {60 days.		86	85%	85 <b>%</b>	85 <del>14</del>	85
of Commerce { Sight		881	88	88	88	88
Heidelbach, Ick- { 60 days.		85 <b>%</b>	85 <b>%</b>	85 <b>%</b>	8 <b>5</b> %	8 <b>5</b> %
elheimer & Co. { Sight		88	88	88	88	88
Lazard Freres {60 days.		85 <b>%</b>	8514	85 <del>%</del>	85 <b>%</b>	8 <b>5</b> %
Sight		88	88	88	88	88
Merchants' Bk. 160 days of Canada 8ight		86	8 <b>5</b> %	85 <b>%</b> 88	8 <b>5%</b>	8 <b>5</b> %

The market closed at  $4 84\frac{3}{4}@4 85$  for long,  $4 87\frac{1}{4}$ @ $4 87\frac{1}{2}$  for short and  $4 87\frac{3}{4}@4 88$  for cables. Commercial on banks  $4 84\frac{1}{4}@4 84\frac{1}{2}$  and documents for payment  $4 83\frac{3}{4}@4 85$ . Cotton for payment  $4 83\frac{3}{4}@4 84$ , cotton for acceptance  $4 84\frac{1}{4}@4 84\frac{1}{2}$  and grain for payment  $4 84\frac{3}{4}@4 85$ .

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

Week Ending July 19, 1901.	Received by	Shipped by	Net Interior
	N. Y. Banks.	N. Y. Banks.	Movement.
Ourrency	\$7,655,000	\$4,269,000	Gain. \$3,336,000
Gold	1,821,000	649,000	Gain. 1,172,000
Total gold and legal tenders	\$9,476,000	\$4,918,000	Gain. \$4,553,000

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

Wook Ending July 19, 1991.	Into	Out of	Not Change in
	Banks.	Banks.	Bank Holdings.
Banks interior movement, as above	\$2,470,000	84 918 000	Gain. \$4 552,000
Sab-Treasury operations	20,900,000	18,600,000	Gain 2,400,000
Total gold and legal tenders	the second se	123,418,000	Gain. \$6,958,000

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

	J	uly 18, 190	1.	July 19, 1900.			
Bank of	Gold.	Gold. Stiver. Total.		Gold.	Silver.	Total.	
	• \$	\$	\$	2	2	8	
angland	37,598,965		37,598,965	81,498,975		31,488,875	
France	97.684.206	44,650,898	142,285,099	86,926,210	45,649,907	182,578,123	
Germany	81,007,000	15,978,000	46.1 80,000	29,817,000	15,102.000	44.419,000	
Sussia	70,684,000	7,577,000	78,211,000	79,186,000	7,911,000	87,097.000	
ApsHung'y.	89,111,000	11,181,000	50,242,000	87,768,000	9,777,000	47,545,000	
Spaln	14.003.000	16,974,000	30,977,000	18,689,000	18,777.000	30,466,000	
italy	15.077.000			15,546,000	1,690,000	17,936,00	
Vetherlands.	6.251,800		11,891,100	4,871,000	5,957,000	10,828,000	
Nat. Belg'm	2,999,000	1,499,000	4,498,000	2,777,000	1,883,000	4,165,000	
Pot.this week	814.815.971	105875293	419,691,264	301,568,591	104261907	405.820,49	
Tot. prev. w'k	314 567.411	104949752	419,517,163	300.591 038	103966852	401.560.94	

### THE CROP SITUATION AND OUR BREADSTUFFS EXPORTS.

The showers which have so generally fallen over the Western corn-producing States this week have relieved apprehensions concerning a possible utter failure of this year's corn crop. Doubtless, however, considerable damage was done while the drought lasted which even ideal weather conditions from now on can not repair. This would appear to be true more particularly with reference to Kansas and Missouri. The possibility, therefore, that the yield the present season may not come fully up to the average gives unusual interest to the figures of the breadstuffs exports for the late fiscal year (ending June 30 1901), which have been made public this week. The foreign trade movement as a whole, for the same year, we review in another article; but, for the reason stated, it seems desirable to consider the breadstuffs exports by themselves.

At the outset we may observe that while collectively the value of the merchandise exports for the late twelve months far exceeds the largest total in any previous year, the breadstuffs exports which form part of this total do not enjoy the same distinction. Roughly (exact returns are not yet available), the value of the breadstuffs shipments for the year may be put at 275 million dollars. This is about  $12\frac{1}{2}$  million dollars more than for the previous year, but in 1897.8 the same item amounted to almost 334 million dollars (\$333,897,119)-that is, was 58 million dollars larger than at present-and in 1891-2 the total was 2993 millions, or 24 million dollars above the late year's results. In fact two decades ago we had a twelve-month period where the value of the breadstuffs shipments was better by 12½ million dollars than it is now, the year 1879-1880 having shown a total of \$288,036,835. These comparisons are suggestive as showing that if now we have to face a declining movement, we shall not start from the very highest figures, and that the decline will accordingly (supposing there is to be any) be proportionately smaller.

Another fact attracts attention on a study of the statistical movement. We have reference to the quite wide variations disclosed in the totals from year to year. Thus, while in 1897.8, as already stated, the breadstuffs shipments were valued at \$333,897,119 (this being the record total in the country's history), three years before, in 1894-5, these shipments counted for only \$114,604,780, or hardly much more than onethird the large total of 1897-8. The lean results of 1894-5 succeeded the corn crop shortage of 1894, and from this some persons have drawn the rather hasty inference that a repetition of such experience is likely the present year.

There has been a disposition in certain quarters to compare the present threatened shortage with the crop disaster experienced in 1881, as also with the corn crop failure of 1894. It should be understood that there is no analogy between the circumstances and conditions of the present period and those at the earlier dates referred to. The crop disaster of 1881 (the year of the assassination of President Garfiela) was the worst experienced in the country's history. It extended to all the leading crops, and to practically all sections. Thus, as compared with 1880, the aggre gate yield of corn dropped from 1,717 million bushels to 1,194 million bushels, and the production of wheat from 498 million bushels to 383 million bushels. Even the cotton crop at that time suffered a serious curtail. ment, dropping from 6,589,329 bales to 5,435,845 bales. If there were no other difference between the present period and that of twenty years ago, the marked dis similarity in the matter of the yield of wheat would alone serve to stamp 1901 as belonging in a wholly distinct category. The 1881 crop of wheat at 383 million bushels was an exceptionally small one. The 1901 crop of wheat, as we pointed out last week, will be one of the largest, if not the largest, on record, probably fully three hundred million bushels larger than the short crop of 1881.

Nor is there any very close analogy with the crop situation of 1894. The wheat crop then, while not in. ordinately small, was hardly more than of fair proportions. It reached only 460 million bushels. Moreover, it followed a crop yield of no more than 396 million bushels in 1893, the latter little better than the exceptionally small crop of 1881. Estimates of the present season's wheat crop run from 700 million to 750 million bushels. Probably the latter is to be regarded as an outside figure. Accepting 700 million bushels as being nearer the actual mark (that being the indicated yield based on the Government's condi tion figures for the 1st of July), it is evident that some allowance for loss since the 1st of July would still leave the crop an extraordinarily large one. The daily papers early in the week were filled with reports of damage to the spring-wheat crop, the hot weather (so the stories ran) having extended into that section of the country. Such reports must be accepted with considerable reserve, seeing how near to harvest time that crop is; in fact, in the southern part of the spring-wheat belt harvesting began fully a week ago. If, therefore, as claimed, damage has resulted, it must be confined to the northern part of the spring-wheat region-affecting hence only a relatively small portion of the area. As the winterwheat crop is made, the matter hence simply resolves itself into the question whether the total crop (spring and winter combined) is to be, say, 700 million bushels, or possibly 25 to 30 million bushels below that figure. In either case the crop will be an extraordinarily large one-at 675 million bushels it would be 215 million bushels in excess of the crop of 1894 and 279 million bushels in excess of the crop of 1893.

Even as regards corn, there is no parallel between ment 1901 and 1894. In 1894 the yield of corn was only years.

1,212 million bushels. The rains of this week have saved the country from any such catastrophe as resulted in 1894, so that it seems safe enough to say even at this early day that the crop will not be reduced to anywhere near the low figure of 1894. Nevertheless much will still depend upon future weather conditions. Furthermore it is impossible as yet to know how much damage which cannot be repaired was done before the rains came. Under these circumstances he would be a bold prophet who would undertake to say whether the present year's yield will be 1,500 million bushels or possibly 1,700 million to 1,800 million bushels. Should it be no more than 1,500 million bushels, even then 1901 would stand on a wholly different footing from 1894—first, because the crop itself at 1,500 million bushels would be 300 million bushels larger than that of that year; and secondly, because the 1901 crop, whatever its amount, will succeed a series of abundant harvests, while the 1894 crop was the end of a series of short crops.

This last is an important consideration as affecting the question of left-over supplies. It is very apt, however, to be lost sight of. The situation prevailing in 1894 may be set out by saying that while in 1891 the country's corn production had been over two thousand million bushels, (2,060 millions), the crop of 1892 proved only 1,628 million bushels, and that of 1893 but 1,619 million bushels; then came the disaster in 1894 with a crop of but 1,212 millions. In 1901, on the other hand, we have behind us the most striking array of large crops on record, the yield in 1900 having been 2,105 million bushels, in 1899 2,078 millions, in 1898 1,924 millions, in 1897 1,902 millions, in 1896 2,283 millions and in 1895 2,151 millions.

With this analysis of the crop outlook we are prepared to consider intelligently the figures of the breadstuffs exports for the late fiscal year in their bearing upon the probabilities of the immediate future. We have already stated that the aggregate value of these shipments was, roughly, 275 million dol-We find that wheat and flour contributed \$166,lars. 300,000 of this amount, corn \$82,600,000, and the other items of the breadstuffs shipments \$26,500,000. Whether we can depend upon an equally large total for corn in the current fiscal year may certainly be questioned. In quantity the corn shipments of the late year fell 31 million bushels below those of the year preceding, but they nevertheless aggregated 178 million bushels. This is a large total, and in case this year's crop should prove seriously short, we would probably find it difficult to spare so much the current twelve months from the domestic supply; at the same time, the high prices now ruling must necessarily act to check the foreign demand. Of course, however, should the shipments be reduced, the higher price would act, to some extent, as an offset to the loss in quantity. The way things look now, it would be taking too sanguine a view not to expect some loss in the aggregate value of the corn shipments, and possibly a quite considerable loss.

As regards the wheat exports, the outlook is of a different character. While the value of the corn exports for the late year at \$82,600,000 is next to the largest on record, the total of the wheat and flour shipments at \$166,300,000 is not distinguished in that way. On the contrary, this total is below rather than above the average. We give the following statement to show the yearly comparisons for the last 28 years.

1172 - 4					
Wheat.	Wheat Flour,	Total Wheat & Flour.	Corn.	Tot Whe it Corn & Flour.	Total all Br'dst (fs.
*	*	*	*	*	\$
104.421.459	29,258,094	130,679,553	21,769,951	155,119,504	161.198,861
59,607,863	23,712,440	83,320,303,	21,456,937	107,777,310	111,105,265
68,382,899	21,433,470	92,816,369	83,205,280	126,081,619	131,151,555
47,135,562			41,621,215	110,420,754	117,806,176
96,872,010	25,095,721	121,967,737	48,030,358	169,998,097	181,777,811
130,701,079	29,567,713	100,268,792	40,655,120	200,923,912	210,305,525
190,516,305	85,333,197	225,879,502	53,298,247	279,177,719	288,030,835
167,698,485	45,017,257	212,745,742	50,702,869	263,148,411	270,332,519
112,1 29,715	30,375,055	149,304,773	28,815,830	178,159,603	182,670,525
119,879,311	54,824,459	174,703,800	27,756,082	202,459,882	208,010,850
75,020,678	51,139,696	126,166,374	27,648,011	153,814,418	162,544,715
72,933,097	52,116,336	125,079,433	28,003,363	153,083,296	160,370,821
50,262,715	38,442,955	88,705,070	31,730,922	120,436,592	125,816,558
90,713,451	51,950,082	142,006,583	19,317,361	162,013,921	165,768,682
56,241,468	54,777,710	111,019,178	13,355,950	121,375,128	127,191,687
41,652,701	45,298,185	80,919,186	32,982,277	119,931,463	123,876,661
45,275,906	57,036,168	102,312,074	42,658,015	144,970,089	151,925,927
51,420,272	51,705,616	106,125,888	17,652,687	123,778,575	128,121,656
161,399,132	75,362,283	236,761,415			
93,534,970	75,491,347	169,029,317	24,587,511	193,616,825	200,312,651
59,407,041	69,271,770	129,678,811	30,211,154	158,889,965	168,777,229
43,805,663	51,651,928	95,457,59			
39,709,868		91,735,085			141,350,993
59,920,178	55,914,847	115,831,525	54,087,151	169,921,677	
145,681,659	69,263,718	214,948,875	74,196,850	289,145,22	333,897,119
104,269,16	73,093,870	177,368,031	68,977,44	246,940,48%	273,999,699
79,287,041	67,755,963	140,793 008	85,206,331	225,999,391	202,784 026
96.100 001.89	£9,800 0f0	166.300.000	82,600,000	248,000.0	275,400 010
	$\begin{array}{c} 101, 121, 459\\ 59, 607, 863\\ 68, 382, 890\\ 47, 135, 562\\ 96, 872, 010\\ 130, 701, 079\\ 190, 516, 305\\ 147, 098, 445\\ 112, t29, 71+\\ 119, 879, 341\\ 75, 020, 678\\ 72, 933, 097\\ 50, 262, 715\\ 90, 713, 481\\ 56, 241, 468\\ 41, 552, 701\\ 45, 275, 906\\ 51, 420, 272\\ 161, 399, 132\\ 93, 534, 570\\ 59, 420, 178\\ 43, 805, 663\\ 39, 709, 568\\ 59, 420, 178\\ 145, 651, 659\\ 104, 269, 166\\ 73, 237, C41\\ 96, f00, 004\\ \end{array}$	$\begin{array}{llllllllllllllllllllllllllllllllllll$	\$         \$         \$           \$101,121,459         29,258,094         130,679,553           50,607,863         23,712,440         83,320,303           68,382,890         21,433,470         92,816,369           47,135,562         21,663,947         68,709,509           96,872,010         25,095,721         121,967,737           130,701,079         29,567,713         160,268,702           190,516,305         35,333,197         225,879,502           167,698,485         45,047,257         212,745,742           112,129,718         36,375,055         149,301,773           19,870,311         54,924,459         174,703,800           75,020,678         51,139,696         126,166,374           72,933,097         52,116,336         125,079,433           50,262,715         38,442,955         88,705,070           90,713,445         51,950,082         142,066,503           50,262,715         38,442,955         86,019,186           45,275,906         57,036,168         102,312,074           51,420,272         51,705,616         103,125,888           103,999,132         75,362,283         236,761,415           93,534,677         75,494,347         169,029,317	\$ $$$ $$$ 101, 121, 45029, 258, 094130, 679, 55324, 769, 95159, 607, 86323, 712, 44083, 320, 30321, 456, 93768, 382, 89024, 433, 47092, 816, 36993, 265, 28047, 135, 56221, 663, 94768, 709, 50941, 621, 21596, 872, 01025, 095, 721121, 097, 73748, 030, 358130, 701, 07929, 567, 713160, 268, 70240, 655, 120190, 516, 30535, 333, 107225, 879, 50253, 298, 247167, 698, 48545, 047, 257212, 745, 74250, 702, 669112, t 29, 71836, 375, 055149, 304, 77328, 845, 830119, 870, 31154, 924, 459174, 703, 80027, 764, 80475, 020, 67851, 1530, 606120, 166, 37427, 648, 01172, 933, 09752, 116, 336125, 079, 43328, 003, 86350, 262, 71538, 442, 95588, 705, 67031, 736, 92290, 713, 48151, 550, 0682142, 066, 56319, 347, 36156, 241, 46854, 777, 710111, 019, 17813, 355, 95044, 652, 70145, 290, 48586, 019, 17832, 982, 27745, 275, 90657, 036, 168102, 312, 07442, 658, 01551, 420, 27251, 705, 616103, 125, 88817, 652, 687161, 399, 13275, 302, 283236, 761, 41541, 550, 46098, 534, 67755, 914, 347160, 029, 31724, 597, 51159, 407, 04169, 263, 718214, 583, 152654, 087, 155145,	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

\* Figures for 1901 subject to slight corrections.

Thus, though the wheat and flour exports for 1900-01 at \$166,300,000 compare with only \$140,793,003 for 1899.00, they compare with \$214,948,377 for 1897.98 and with \$236,761,415 for 1891.92. In quantity, however, these wheat and flour shipments were among the largest ever made from the United States, the total being about  $215\frac{1}{2}$  million bushels. The other large years were 222,618,420 bushels in 1898.99, 217,306,004 bushels in 1897.98 and 225,665,-810 bushels in 1891-92. The explanation of the small aggregate value for the late year is found in the low prices at which the shipments were made. In the following we show the yearly aggregates of the shipments, and also the yearly average prices, of wheat, of flour and of corn.

QUANTITIES EXPORTED.	0	UANTII	IES EX	PORTED.
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				1	1	1	
Year ended June 30.	Wheat.	Av'ge per bush.	Flour.	Av'e per bbl.	Tot. Wheai and Flour	Corn.	Av'e per bush
	Bush.	*	Bbls.		Bush.	Bush.	\$
1874	71,039,928	1.428	4,094,094	7.146	89,463,351	34.434.606	.719
1875	53,047,177	1.124	3,973,12×	6.001	70,926,253		·847
1876	55,073,122	1.242	3,935,512	6.208			.672
1877	40,325,611	1.169	3,343,665	6.479	55,372,104		•587
1878	72,404,961	1.338	3,917,333	6.358			•562
1879	122,353,936	1.068	5,629,714	5.252	147,687,649		•471
1880	153,252,795	1.243	6,011,419	5.878	180,304,180	98,169,877	•543
1881	150,565,477	1.118	7,945,786	5.669	186,321,514	91,908,175	•552
1882	95,271,802	1.185	5,915,686	6.149	121,892,889	43,184,915	•668
1883	106,385,828	1.127	9,205,664	5.956	147,811,316	40,586,825	•684
1884	70,349,012	1.066	9,152,260	5.588	111,534,182	45,247,490	•611
1885	84,653,714	0.862	10,648,145	4.807	132,570,366	51,834,416	•540
1886	57,759,209	0.870	8,179,241	4.700	94,565,793	63,655,433	•498
1887	101,971,949	0.800	11,518,449	4.510	153,804,969	40,307,252	•480
1888	65,789,261	0.823	11,963,574	4.579	119,825,344	24,278,417	•550
1889	46.414.129	0.897	9,374,803	4.833	88,600,743	69,592,929	*474
1890	54,387,767	0.835	12,231,711	4.663	109,430,466	101,973,717	-418
1891	55,131,948	0.833	11,344,304	4.822	106,181,31%	30,765,213	.574
1892	157,280,351		15,196,769	4.959	225,665,410	75,451,849	•551
1898	117,121,109	0.799	16,620,339	4.245	191,912,631	46,037,274	•534
1894	88,415,230	0.672	16,859,533	4.109	164,283,119	65,324,841	•462
1895	76,102,704	0.576	15,268,892	3.383	144,714,14	27,691,187	•529
1896	60,650,080	0.655	14,620,864	8.225	126,443,965	99,992,835	*378
1897	79,562,020	0.753	11,569,545	3.849	145,088,972		•306
1898	148,231,261	0.853	15,349,943	4.215	217,306,004	208,741,939	*355
1899	139,432,815	6.248			222,618,420	174,089,094	•397
1900	101,950,352	(*718	18,697,825		186.090,564	209,318,273	*407
1901*	181,700 000	0.2.3	18 600 010	3.75%	215,400,000	178 000,000	+144

\*Figures for 1901 subject to slight corrections.

It will be seen that a little over 73 cents a bushel was the average export price of wheat in the late year. This is not by any means the lowest price on record, but it compares with 98 cents in 1897-8 and with \$1 02 in 1891-92. In brief, then, while we sent out an enormous quantity of wheat in the late year, we were obliged to let it go at rather a small price. As we have the wheat to spare and Europe is in want of it—

her needs, if anything, being more urgent than 1 st year, the yield of some of the Continental count ies being decidedly short the present season—it would seem that we might confidently look forward to another year of very large wheat and flour exports, possibly exceeding the highest previous amount.

Taking the breadstuffs shipments as a whole, therefore, are we not justified in saying that the indications at this moment do not encourage the idea of any very large falling off from last year's aggregate values, even should there be a corn crop shortage. Corn will doubtless figure for a smaller amount, but in the case of wheat there is the likelihood that the quantity going out may run above even the recent large totals, while it would not be at all surprising if later in the fiscal year a somewhat better price should likewise be realized. As far as the minor items of the breadstuffs exports are concerned, we may possibly send out less oats (the crop being smaller); but on the other hand, the European crop shortage is almost certain to cause an augmented demand for rye and for barley. We exported only 2,310,000 bushels of rye in the last year (valued at \$1,310,920, or  $56\frac{3}{4}$  cents per bushel), against 2,355,792 bushels in 1899-00 (valued at \$1,442,055, or 61<sup>1</sup>/<sub>4</sub> cents per bushel,) and 10,140,866 bushels (valued at \$5,936,078, or 58 cents per bushel,) in 1898-99. Of barley we exported 6,150,000 bushels, against 23,661,662 bushels the year before, with the values \$2,782,875, against \$11,216,694 (the prices being respectively 45<sup>1</sup>/<sub>4</sub> cents and 47 2.5 cents), and of oats the shipments were 37,082,000 bushels, against 41,369,205 bushels, the values being \$11,750,305, against \$12,504,540, and the price 31 11.16 cents, against  $30\frac{1}{4}$  cents. Of rye alone we exported 151 million bushels in one recent year (1897.8), valued at \$8,825,769. Hence the minor cereals too are likely to contribute something to offset the possible less in corn.

### AUTOMATIC LOOMS IN EUROPE—BRITISH PATENT LAW REFORM—THE MANCHESTER COTTON GOODS MARKET.\*

MANCHESTER, 6th July.

For some time past a few English cotton manufacturers-latterly in increasing numbers-have been giving attention to the question of adopting the automatic loom. In a limited sense, of course, power looms have been automatic for the greater part of a century. But the term in its generally understood meaning applies to a loom which will substitute a fresh weft, or "filling" cop, for an exhausted one, or for a cop of which the thread is broken, without the immediate intervention of the weaver and without stopping the machine. Some other automatic movements are sometimes connoted by the term, but this is the essential and primary signification. More than fifty years ago the "weft fork" attachment had furnished the means by which the loom ceased to work whenever the filling thread failed from either cause, but the human weaver was still required to supply the void, and start the machine again. This service indeed constituted until lately more than one half of his duties, and many minds have been engaged for a long time in seeking to devise mechanism which would dispense with it. The thing has now been done, and the world is indebted to American inventors for its first accomplishment. More recently, two English inventions have been made known designed,

\* Communicated by our Special Correspondent at Manchester.

though in different ways, to supersede the human agent in keeping up an unbroken supply of filling.

The American (Northrop) automatic loom has the advantage of being earliest in the field. It embraces other improvements besides that just alluded to, but its primary feature, the automatically continuous supply of weft, was completely worked out five years ago, and the other new features have since been added. There are now some 60,000 or 70,000 of the Northrop looms at work in America, the greater portion of which are in the Southern States. Not one of them has yet been put into operation in the United Kingdom, strange to say, although a few are to be seen in mills on the European Continent, and licenses have been granted to makers of looms to apply the Northrop inventions in Germany, Austria-Hungary, Belgium and France.

One of the English automatic looms-that of Messrs. Hattersley, of Keighley, Yorkshire, is at work in the Glasgow Exhibition. It is called a "self-shuttling" loom, and like the Northrop machine it is provided with mechanism for stopping itself on the breakage of a warp thread. It differs from the latter, however, in that it has to eject the shuttle when the filling breaks or is exhausted, and to replace it with another duly filled with a fresh cop, whilst the Northrop loom retains the shuttle in its place, and puts into it a fresh cop without appreciable loss of time. It is claimed for the Hattersley loom that it is much less costly than the Northrop machine, that it is less complicated, that it can be run at the highest speed hitherto attained by ordinary looms, and that the expense of repairs is very little more than that incident to the older looms.

Another more recent invention is that of Mr. Bernard Crossley of Burnley, Lancashire, which has been talked of during the last few months, but was only made fully known about five weeks ago. In this case also the fresh filling is supplied by an automatic change of shuttles. It is accomplished, in looms running at the rate of 200 picks per minute, within the space of one-fourth part of a second, and without the slightest break in the continuity of the filling as it appears in the woven cloth. In addition to these claims on behalf of the Crossley loom, it is stated that the shuttling attachment can be applied quite easily to all existing single shuttle-box looms, and that therefore it involves a minimum outlay of capital.

It is too soon yet to form any definite opinion as to the probable degree of success of these English inventions, since only a comparatively small number of textile manufacturers have made acquaintance with them. But the interesting question 1s, Why has the Northrop loom, which has now been practically adopted in the United States on a large scale, never found its way into English cotton mills? Have its proprietors been too busy to bring it under the notice of manufacturers in the United Kingdom? Certain it is that beyond hearing of it and occasionally reading brief discussions upon its merits in American newspapers, they have known little about it, until quite recently. On the other hand, as already stated, the Northrop machine has not only been introduced into several continental countries, but is actually being made in four of them under licenses from the patentees.

Into the relative merits of these inventions it is premature to attempt to enter. The immediately important consideration is that something akin to a revolu. Kingdom, or must be willing to grant licenses to

tion is obviously already begun in the cotton-weaving industry, possibly in the other textile industries also. The automatic loom will reduce in a very important degree the cost of weaving, and it will also lessen greatly the number of weavers required in the manufacture of cloth. It must also tend perceptibly to increase the consumption of cotton, a necessary result of diminished price of the finished commodity. Indeed, it is a fair inference from the large number of Northrop looms now at work in the United States, especially of those engaged in producing the plainer descriptions, such as sheetings and drills, that their adoption must have had some share in bringing about the wonderful expansion in the exports of these classes of goods from the United States to China within the last two or three years, until the war there temporarily suspended the demand. In England cotton manufacturers are only just now beginning to be conscious of the impending change, but they will not be long in taking their share in it as soon as they have made up their minds as to the kind of machine which will suit them best.

There is, indeed, one seeming difficulty in introducing the automatic loom into the English cotton industry. The operative Weavers' Trades Union is an exceedingly strong and well organized body. Its members are paid by the piece, and it is obvious that if the greater part of the labor required to produce a piece of cloth is rendered unnecessary, the rate of payment per piece must be reduced. On the whole, however, the earnings of the individual weaver would be substantially increased, because he would be able to attend to 16 or 24 looms, instead of 4 or 6, the present limit. But the adoption of the automatic loom will obviously, for a time at least, greatly lessen the aggregate number of weavers required, and the funds of the union will probably be drawn upon for grants to weavers thrown out of work. Besides, there is an inherited tendency, especially strong among English work people, to hold together in more or less pronounced opposition to innovations which dispense with the services of large numbers of them. This opposition was at the root of the great engineers' strike of 1897, when the main question was the attempt of the employers to adopt the American system of placing more than one automatic machine tool to one man. In that critical struggle the men had to give way to the inevitable alteration consequent upon labor-saving invention. In the present case it is credibly stated that the leaders of the Weavers' Union, instructed possibly by the experience of the engineers in 1897, are convinced that the advent of the automatic loom is inevitable, and that they have made up their minds to advise their followers not to oppose its progress. No authentic information to this effect has been published, but there is good ground for the expectation that, with the exercise of due prudence, right feeling and common sense, no very serious difficulty will arise in the introduction of the automatic loom into the English cotton industry.

Another topic which, as will be presently seen, may have an incidental connection with this change, is gaining increasing attention among the manufacturing interests in the United Kingdom—that of patentlaw reform. One of the most prominent branches of the subject involves the question of attaching to the grant of a patent-right the condition that the holder of it must either work the invention himself in the Kingdom, or must be willing to grant licenses to

This condition others to do so on reasonable terms. was supposed to have been imposed by Section 22 of the present Patents Act, the Act of 1883. For reasons which it would require too much space to set forth here, this section proved practically inoperative until about a year ago, when it was successfully in\_ voked by an applicant, but only as the result of a very expensive legal process. In the four countries already referred to-Austria, Germany, Belgium and France, and in some others—it is obligatory upon the grantee of a patent monopoly that his invention must be put into operation within a definite period in the country conferring the monopoly. The ineffectual character of Section 22, together with the English practice of patenting anything, without examination into its novelty, has for some years given great dissatisfaction, especially to chemical manufacturers in England. Hundreds, if not thousands, of chemical products have been made the subjects of patent monopoly in the United Kingdom, most of them having been registered by Germans, for which no patent right could be obtained in Germany, where the requirement of novelty is very much more rigidly enforced than it is in the United States. The consequence has been that many useful chemical products, especially those employed in dyeing and printing, have for years been much higher in price in England than in other countries. Moreover, English chemical manufacturers, owing to the practically inoperative character of Section 22, have not only been debarred from manufacturing these products under licer ses, but have found themselves unable to utilize their own inventions for the working of which the use as ingre dients of one or more of the patented products at a reasonable price was essential.

The re-casting of this section and other reforms of the Patents Act have been the sulject of much discussion among business men prominently interested in them, but the intricate and technical nature of the question has prevented the creation of a sufficiently strong force to secure the co-operation of the Govern. ment and Parliament in a revision of the Patents Act. In March last, however, the subject was taken up at the annual meeting of the Association of Chambers of Commerce in London, and a resolution was adopted unanimously expressing the conviction that "serious injury is inflicted upon British and colonial industry and commerce in consequence of certain grave defects in our Patent Law," and requesting the Chambers representing the manufacturing districts to consider the question with a view to a full discussion of it at the autumnal meeting of the Association at Nottingham in the first week of September next. In pursuance of this resolution a conference of these Chambers has recently taken place in Manchester. The conference had before it the report of a departmental committee of the Board of Trade, to which certain questions respecting the Patents Act had been referred by the Government. The principal points dealt with in the report are the preliminary search into the novelty of inventions proposed to be patented and the amendment of Section 22. Upon this latter part of the report the conference almost unanimously adopted a resolution to the effect that no amendment of Section 22 will be satisfactory which does not provide for the granting of compulsory licenses in default of the bona fide manufacture of the patented article in the United Kingdom, and disagreeing with the recommendation of the depart- accumulation of stocks, and indeed this is not always

mental committee, which merely contemplated a change in the tribunal to which the question of exercising the compulsory power now nominally vested in the Board of Trade in any particular case is referred. This change is objected to because, so far from reducing the expense of applying for a compulsory license, it would increase it. The views of the Manchester conference, supported as they will be at Nottingham by the Chambers of Commerce in the leading manufacturing centres, seem likely to be adopted, and probably a vigorous effort will be made to secure the desired amendment of the Patent Act in the next session of Parliament.

The case of the Northrop loom was used at the Manchester conference for the purpose of illustrating the interest of the engineering industries in the proposed amendment of Section 22, to which, as a rule, the persons engaged in these industries have hitherto been indifferent. It was pointed out that if this loom should prove the best and in any important degree essential to the most economical production of woven goods, it would be possible, in the present state of the law, for the proprietors of the Northrop patents to refuse to grant licenses to loom makers in this country, and insist upon supplying the English demand for the loom from their own works in Massachusetts, and that English engineers who manufacture looms would find their business very seriously curtailed, if not ruined. This argument was, of course, entirely hypothetical, but it served to show that mechanical engineers are very far from being so little interested in the proposed amendment as is commonly supposed. It is, of course, quite possible that the reason why the Northrop loom is being made in some Continental countries and not in the United Kingdom is that in these countries the patent can not be upheld unless the invention is worked there, whilst in England the power to enforce its working can only be exercised after a very expensive legal process at the instance of an interested applicant for such license.

The Manchester cotton goods market has been on the whole moderately active during the past two or three weeks, although the position in the various departments differs corsiderably. As a rule manufacturers of India descriptions of cloth have done a fair amount of business, and the production of most of these is pretty well sold forward. The latest weather telegrams from India give prevailingly favorable intelligence of the progress of the monsoon, and, although there are still about half a million of people receiving famine relief, it is hoped that when the summer crops begin to be reaped, in little more than two months from the present time, the condition of the agricultural population will have become normal, at least in so far as the need for Government assistance is concerned. The demand for goods for China, though not active, is steady, and of moderate amount altogether, as well as that for the smaller markets of Southern Asia. Buying for the Levalt ports-Turkish and others-which has been on a full scale for many months, is well maintained. On the other hand, there is very little improvement in the amount of business for Brazil, which has been a depressed market for more than two years. It seems likely that the considerable number of new spindles started in Lancashire within the last nine months is beginning to tell perceptibly upon the supply of yarn, for spinners frequently find it very difficult to avoid

possible. Still, the results of the operations of the Lancashire joint-stock spinning companies for the past quarter and half-year, now in process of publication, cannot be called discouraging. Dividends at the rate of from 5 to 10 per cent per annum are quite numerous, and these are regarded as fairly satisfactory considering the not very bright condition of the markets since the beginning of the year and the frequent and incalculable fluctuations in the prices of raw cotton.

### STREET RAILWAYS AS FREIGHT CARRIERS.

Within the past few years a new function has been assumed by various electric lines in the direction of freight handling. The benefits accruing from thus distributing freight at points where it is needed will greatly improve the financial, and consequently the social, status of the community in which such distribu. tion occurs. It has given towns situated at one side of steam railroads direct connection therewith, and made possible the continuance of business operations which were commonced under trade conditions that would allow the cost of teaming, but which, under the more strenuous conditions of the present, would have been seriously handicapped thereby. Manicipalities situated upon railroads have also shared in this comparatively new enterprise. Numerous projects are on foot, of which several have been developed, for the establishment of light freight and express systems in the neighborhoods of great cities to convey goods cheaply in large quantities over exten. sive areas. Notable examples of such plans are those made for the region about Manchester, England, and between Manchester and Liverpool. Thus by enlarging the available home area for the toilers of the cities are the street railways assisting in the solution of the problem of lessening the overcrowding of cities.

Interests of quite a different nature have been served in farming communities by the freight distributing systems of the street railways. The farms are often ideally located for the production of large crops, but are so far removed from shipping points to an available market that they are placed at a great disadvantage. This application of the freight carrier is well illustrated by the Chicago Harvard & Geneva Lake Railway, which was put in operation July 4 1899. This company conducts both a passenger and freight traffic, with electricity for the motive power, over a most beautiful and fertile prairie between Harvard, Illinois, and Geneva Lake, Wisconsin. Two motor cars are kept busy handling the freight cars. If each freight car contains less than twenty five tons. two cars are hauled at one time, otherwise but one car is taken. The road is approximately twelve miles long, and has five turn-outs distributed at about equal distances apart along the line. If but part of a carload is to be delivered at a farm or received therefrom, so that the load can be transferred quickly, the car is stopped directly in front of the farm buildings. In case more time is required, the freight car is placed on the nearest siding. By the above arrangement a market is brought within easy access for the products of these farms.

While the handling of freight and express by street railways is yet in its infancy, rapid extension in this direction, with all its attendant advantages, will doubtless be made in the near future.

### REMARKABLE CHARACTER OF THE LATE YEAR'S FOREIGN TRADE.

As the returns from month to month had made evident would be the case, the country's foreign commerce for the fiscal year ending June 3) 1901 proves to have been decidedly the largest and best in American history. This is true, whether we have regard simply to the exports by themselves, or to the total trade (exports and imports combined), or to the excess of exports over imports representing the trade balance. In the one case as in the others the results for 1901 far surpass those of all previous years.

The advance in the merchandise exports the last five years has been nothing less than marvelous. Prior to 1896-97 it had happened but once that the value of these exports had reached a thousand million dollars, namely in 1891-92, when the total was 1,029 million dollars. For the time being, however, that proved a wholly exceptional figure, the total in 1892-93 dropping back to 847 million dollars, and the amounts in the next three fiscal years being respect. ively 891 millions, 807 millions and 832 millions. Ia 1896-97 the aggregate again want above one thousand millions, it reaching 1,051 millions. When this was followed by export totals of 1,231 millions in 1897. 93 and of 1,227 millions in 1898 99, it was supposed that the maximum figures on the present movement had been reached. Not so, however. In 1899 00 the total ran-up to 1,394 millions, and now for 1900-01 the amount is almost 1,500 millions, being reported \$1,487,656,544. As a matter of fact, if the results were reported in the old way, the aggregate would actually exceed fifteen hundred million dollars, for it is officially announced that under the new relations with Hawaii and Porto Rico the commerce with those islands is no longer included in the statements of foreign commerce of the United States. As the exports to those islands have amounted to about \$25,000,000, the inclusion of that sum would obviously raise the total of the exports from 1,487 millions to 1,512 millions.

A particularly gratifying feature in connection with this expansion in the export movement is that it is found on examination to be the result of growth, not merely in one branch or department of the export trade, but in all branches and departments. Good crops have been an important element in the advance made, but they have not been the only element. When in 1897 98 the value of the merchandise exports reached the then unprecedented figure of 1,231 million dollars, it was the rise of 136 million dollars in the breadstuffs shipments that was mainly responsible for the increase. But the very next year the breadstuffs shipments declined 60 million dollars, and the cotton exports also fell off 21 million dollars, and yet total merchandise exports were maintained substantially unimpaired. For the late year the breadstuffs exports were valued at 58 million dollars less than for 1897-98 and only 11 million dollars larger than for 1898-99, but in face of that fact aggregate merchandise exports, as we have already seen, have established a new high record. In view of these facts a summarized statement of the exports for a series of years, according to leading staples, will be instructive. Such a statement is presented in the following, it showing (1) the value of the breadstuffs shipments, (2) the value of the cotton shipments, (3) the value of the provisions and dairy exports, (4) the value of the petroleum shipments, (5)

# the total of the four staples combined, and (6) the aggregate of all merchandise exports.

EXPORTS OF LEADING STAPLES.

	1					
Fiscal Year	Bread-		Provisions	Petroleum	Total Four	Total all
ending	stuffs.	Cotton.	and Datry	+	Staples.	Exports.
June 30.			Products			excharte.
	*		*	*	*	
1876	131.181.555	192,659,262	92,325,305	32.915.750	449,051,911	540,841,871
1877	117.904.47	171,118,508	118,579,418			603,475,220
1879		180.031.491				101,515,766
1879		162,304,250				710,439,441
1830		211,535,905		36,218,625	668,279,564	
1881		247,695,746				902,318,941
1882			122,020,530		555,738,405	750,535,742
1883		247,328,721		41,913,079	009,499,769	
1891	162,544,715	197,015,204	114,353,785		521,018,955	739,401,205
1885	160.37 .821	201,962,455	107,832,458	50,257,947	519,923,682	742,067,124
1886	125,846,554	205,085,642	90,625,218	50,199,844	471,757,260	679,490,670
1887	165,768,662	204,222,057	92,783,294	46,824,915	511,598,930	716,103,656
1889	127,191,687	223,016,760	93,038,080	47,042,409	490,308,938	695,545,946
1890	123,876.661	237,775,270	104,122,414	49,913,877	515,688,052	742,292,879
1890	154,925,927	250,968,78 !	136,264,508	51,403,089	593,562,314	855,777,058
1891	128,121,656	290,712,89-	139,017,471	52,026,734		884,341,884
1892	299,363,117	259,461,211	140,342,159	44,805,992	742,992,509	1029503153
1893	200,312,654	188,771,44"	138,401,501	42,142,055	569,627,748	847,278,725
1894	168,777,224	210,869,289	145,270,613	41,499,806	564,418,967	891,907,769
1895	114,604,780	204,900,990	133,634,379	48,660,032	499,800,231	807,538,165
1896	141,356,993	190,036,460	131,503,590	62,383,403	525,800,446	892,606,935
1897	197,857,218	230,890,971	137,138,084	62,035,037	628,521,311	1050993556
1898	333,8-7,119	280,442,215	167,340,960	56,125,578	787,805,872	1231482330
1809	273,999,699	209,564,771	175,508,608	£6,273,1(8	715,346,219	1227023302
1900	262,784,626	241,882,78	1\$4,481,716,	75,611,111	700,609,590	1394483082
1901*	275,400,000	313.500,000	193,000,000	71,000,000	852,900,000	1487650514

• Figures for 1901 subject to slight corrections. † Including both crude and refined, and also residuum.

The foregoing serves to disclose the wide and general nature of the growth in the export movement. The late year's breadstuffs exports were not the largest on record, but the cotton exports were decidedly the largest, the provisions and dairy exports were also the largest, and the petroleum exports were next to the largest. The advance in the provisions exports has been gradual, but the gain in the cotton movement has been sudden and phenomenal. As compared with the year preceding, the cotton exports record an increase of 72 million dollars, and as compared with two years ago they record an increase of 104 million dollars. As the 1899-00 exports (by reason of the short crop of cotton raised in 1899) were unusually small, those not entirely familiar with the facts may imagine that the gain in values in 1901 reflects simply an increase in the quantity of cotton sent out. There was an increase in the quantity shipped, but as a matter of fact the enhanced price realized was the principal element in the higher values. In the following we show the cotton exports in bales and in pounds, adding also the petroleum shipments in gallons.

Year ending June 30.	Cotto	* Petroleum,	
Itar chang banc oo.	Bales.	Pounds.	Gallons.
1876	3,214,632	1,491,405,334	241,078,745
1877	3,120,472	1,445,369,130	306,002,294
1878	8,391,795	1,607,533,511	334,872,519
1879	3,482,741	1,628,372,833	375,002,972
1880	3,811,153	1,822,061,114	419,197,699
1881	4,549,743	2,190,928,772	394,412,402
1882	3,694,706	1,739,975,981	558,239,228
1883	4,828,808	2,258,075,062	499,786,268
1884	8,884,233	1,862,572,530	508,362,965
1885	3,969,569	1,891,659,472	568,106,520
1886	4,283,723	2,058,037,444	574,555,480
1857	4,499,579	2,169,457,330	589,554,441
1888	4,696,017	2,284,120,826	576,952,399
1889	4,872,060	2,384,816,069	614,511,805
1890	5,020,913	2,471,799,853	661,845,895
1891	5,820,779	2,907,358,795	708,220,777
1892	5,891,411	2,935,219,811	714,808,479
1893	4,431,220	2,212,115,123	803,080,185
1894	5,397,509	2,683,282,325	908,011,308
1895	6,905,358	3,517,433,109	894,384,571
1896	4,659,705	2,335,226,385	890,254,034
1897	6,176,365	3,103,754,949	967,525,242
1898	7,5-1,004	3,850,264,295	1,014,276,272
1809	7,373,382	3,773,110,293	\$19,044,715
1900	6,090,144	3,100,593,183	950,617,755
1901+	6,500,543	8,326,730,962	1,0(8,0 0,000

\* Includes both crude and refined, but not residuum, the exports of the latter being very small.
+ Figures for 1901 subject to slight corrections.

Thus, notwithstanding an increase of, roughly, 410,-000 bales in the late year, the cotton exports for 1900-

01 were only 6,500,513 bales, while in 1898-89 they were 7,373,382 bales. In other words, in quantity the cotton exports were actually 873,000 bales less, while the value of the smaller quantity shipped was 104 million dollars greater. The exporter realized an average of 9.42 cents per pound for his cotton in 1900 01, against 7.80 cents in 1899-00 and 555 cents in 1898-99.

The growth in what may be termed the "other" exports-meaning the exports outside the four leading staples-should not be overlooked, for that is the most important feature of all. The amount of these "other" exports is obtained by deducting the total of the four leading staples from the total of all exports. In this way we find that from 307 million dollars in 1895 these other exports rose to 357 millions in 1896, to 422 millions in 1897, to 444 millions in 1898, to 512 millions in 1899 and to 634 millions in 1900. For 1901 the amount was approximately the same as for 1900, or, roughly, 635 million dol'ars. In the more recent years the increase has followed both from larger quantities shipped and from enhanced prices. As some reaction occurred in prices the late year, the lack of further expansion in values is not surprising. As a matter of fact, in certain directions a decrease occurred, and was looked for. The "other" exports are made up in large part of manufactures, but they also include (according to the above basis of stating the results) some other things. Among these other things are the shipments of cattle and hogs. As these shipments in the late year increased in value 71 million dollars over the year preceding, it is evident that the rest of the other exports must have suffered a decrease of about 61 million dollars. Details, however, will not be available until the final returns are made public, a few weeks hence.

As to the prospects for the new or current fiscal year, it is impossible to make a definite forecast. We give in another article our reasons for thinking that there is no likelihood of a great falling off in the breadstuffs exports, even should the corn crop be below the average. In the case of cotton, it seems too much to expect an equally high price as in the year just past; but on the other hand the quantity shipped might again be greatly increased should the size of the new crop permit it. Lower prices, too, may have to be contended with in the "other" or manufacturing exports, but here likewise there might be an increase in the quantities going out.

With reference to the merchandise imports, there is little to say, as there are no special features, and the detailed statement has not yet been issued. The value of these merchandise imports for 1900.01 fell 27 million dollars below those for 1899.00, the total being \$822,756,533, against \$849,941,184. With larger exports and smaller imports the trade balance reached phenomenal proportions, as will be seen by the following, in which we give the results for each separate year, and also in five year periods.

VALUE OF IMPORTS AND EXPORTS OF MERCHANDISE FROM 1881 TO 1901 INCLUSIVE.

		1001, INCLU.	1 T 100	
Year ending June 30.	Merch	an tise.	Excess of Export.	
	Exports.	Imports.	or Imports.	and Exports.
	8	3	8	8
1881	902,318,941	612,664,629	Exp. 253. 651,313	1,514,953,569
1882	750,535,762	724,639,574	Exp. 25,836,158	1,475,175,828
1883	\$23,763,217	723,180,914	Exp. 10( ,552,303	1,516,914,131
1854	739,461,268	667,097,693	Erp. 71,703,575	1407,158,901
1895	742,067,128	577,527,320	Dep. 164,5 '9,797	1, 19,5.4,455
Total 5 years	3,959,140,314	3,335,710,108	Exp. 622,126,176	7,223,856,458
Average	791,629,263	667,142,028	Exp. 124, 187, 235	1,458,771,290

June 30.         Exports.'         Imports.           1886	Excess of Exports	Total Imports
1937         716,103,656         688,507,813           1888	or I nports.	and Exports.
1937         716,103,656         688,507,813           1888	E.zp. 45.317,790	\$ 1,313,663,550
1888         095,845,046         718,838,264           1889         742,202,879         738,092,644           1890         855,777,083         781,470,158           Total 5 years         8,689,510,231         3,561,081,760		1,404,011,469
1839		
1890         855,777,083         781,470,158           Total 5 years         8,689,510,231         3,561,081,760	Imp. 22,994,317	1,414,854,209
Total 5 years 8,889,510,231 3,561,081,760	Exp. 4,200,233	1,480,385,525
	Exp. 74,306,925	1,637,247,241
Average 737.902.017 712.216.352	Exp. 128,423,474	7,250,591,994
	Exp. 25,685,695	1,450,118,399
1891 881,941,954 835,717,785	Exp. 48,594,009	1,720,099,669
1892 1,029,893,453 817,496,397	Exp. 212,397,083	1,817,380,880
1893	Imp. 7,126,451	1,701,683,901
1894	Exp. 244,132,692	1,539,682,728
1895 807,533,165 731,969,965	Exp. 75,568,200	1,539,508,130
Total5 years 4,460,959,966 3,887,394,340	Exp. 573,565,626	8,348,354,806
Average 892,191,993 777,478,868	Exp. 114,713,125	1,069,670,861
1896	Exp. 102,882,264	1,662,331,612
1807 1,050,993,556 764,730,412	Exp. 28 1,233,144	1,815,723,968
1895 1,231,482,330 613,019,654	Exp. 615, 432, 676	1,847,531,981
1899 1,227,023,302 697,148,189	Exp, 529,871,813	1,921,171,791
1900 1,394,433,082 840,941,134	Exp. 544,541,898	2,244,424,266
Total 5 years 5,756,589,208 3,707,594,413	Exp 2,078,994,795	9,494,183,621
Average 1,157,817,842 741,518,983	Exp. 415,793,959	1,808,836,724
1901 1,487,653,644 822,756,538	Exp. 664,900 011	2,310,413,077

NOTE.-The foregoing figures are exclusive of gold and silver in ore exported and imported, which we include in gold and silver.

According to the foregoing the merchandise exports in 1900-01 exceeded the merchandise imports in the sum of, roughly, 665 million dollars. The trade balance had been large in the three years preceding, too, but the present amount is greatly in excess of the best of these previous years. With such an extraordinary balance in the country's favor, and with an excess of 28 millions in the silver movement, we imported net only 11 1-3 million dollars of gold. In the following we have combined the merchandise and the specie movements so as to show the final extent of the balance.

EXCESS OF EXPORTS (+) OR IMPORTS (-).

Year ending	1901.	1900.	1899.	1898.	1897.
<b>J</b> une 30.	\$	\$	\$	8	\$
Merchandise.	.+661,930,011	+544,541,898	+529,874,813	+615,432,676	+286,263,144
Silver	. +27,901,139	+21,455,973	+25,643,999	+24,177,458	+31,413,411
Total	+692,801,150	+566,097,871	+555,518,812	+639,610,134	+317,676,555
Gold	11,342,932	+3,693,575	-51,432,517	-104,985,283	-44,653,200
Potel	LAST 458 418	1580 701 448	1501 088 205	1594 624 851	1273 023 355

Total.....+051,458,318 +569,791,446 +501,086,295 +534,624,851 +273,023,355

In the final result the favorable balance for 1901 is seen to be \$681,458,818; for 1900, \$569,791,446; for 1899, \$504,086,295; and for 1898, \$534,624,851. For the four years together the aggregate of these balances foots up the prodigious sum of \$2,289,961,410. We shall not attempt on the present occasion to indicate how this vast sum may be supposed to be accounted for. To complete our tabulations, we add the following to show the year's gold and silver movements back to 1881.

Year		GOLL.			SILVER.	
ending June 30	Exports.	Impo <del>r</del> ts.	Excess of 1mports or Exports.	Exports.	Imports.	Excess of Exports.
	ę.	\$	3	\$	*	\$
1851	2,565,132	100,031,259	Imp. 97,466,127	16,900,120	10,544,238	6,355,882
1882	32,587,850		Imp. 1,789,174	16,836,094	8,095,336	8,740,758
1883	11,600,888	17,734,149		20,295,630	10,755,242	9,540,338
<b>1</b> 884	41,081,957	22,831,317	Exp. 18,250,640	27,103,767	14,594,945	12,508,822
1885	8,477,892	26,691,696	Imp. 18,213,804	33,876,262	16,550,627	17,325,635
1886	42,952,191	20,743,349	Exp. 22,208,842	29,545,379	19,113,563	10,431,816
1887	9,701,187	42,924,272	Imp. 33,223,085	26,376,059	21,059,475	5,317,584
1888	18,376,2 14	43,937,605	Imp. 25,561,371	28,146,510	20,519,232	7,627,278
1889	59,952,285	10,372,145	Exp. 49,520,140	34,797,744	25,629,934	11,167,810
1890	17,276,443	13,035,021	Exp. 4,241,423	36,923,579	28,781,556	8,142,022
18.1	86,362,863	18,447,370	Exp. 67,915,493	22,729,705	26,990,488	*4,250,783
18.12	50,208,331	49,918,758	Exp. 259,573	33,182,220	29,611,847	3,570,373
1893	108,697,451	22,069,380	Exp. 86,628,071	41,107,181	34,293,099	6,813,182
1894	76,995,130	72,959,563	Exp. 4,005,567	50,667,059	19,965,713	30,701,346
1895	66,468,181	36,384,760	E cp. 30,083,721	47,295,230	20,211,179	27,084,107
1896	112,409,947	33,525,065	Exp. 78,881,882	60,541,67(	28,777,186	31,764,484
1897	40,361,580	85,014,780	I np. 44,653,200	61,946,638	30,533,227	31,413,411
1893	15,406,391	120.391,674	1mp.104985,283	55,105,239	3),927,781	24,177,458
1899	37,522,083	88,954,603	Imp. 51,432,517	56,319,055	30,67 <b>5</b> ,^56	25,643,999
1900	48,266,75 -		Exp. 3,693.575	56,712,375	35,256,302	21,455,978
1901	53.929.520	64.571.852	Imp 11.342,832	61,285,190	34,984,041	27,001,139

NOTE.-Gold and silver in ore, exported or imported, are included in the above. \* This is an excess of imports

### RAILROAD GROSS AND NET EARNINGS FOR MAY.

There is nothing special to say with reference to the compilations of the gross and net earnings of United States railroads for the month of May, which we present below, beyond the fact that the results are of the same favorable nature as heretofore. If there is any change it is in the direction of still greater improvement than before. The gain in gross on the roads reporting, over the same month last year, reaches \$12,808,230, on 13.91 per cent, while the gain in net is \$4,957,002, on 18.04 per cent. In both amount and ratio this excels the results for April, which had been the best of any month this year. As to the conditions prevailing during the month, the grain movement in the West, as also the cotton movement in the South, was heavier than a year ago, while trade and business remained large and active, the stock market panic in May having had no effect on the course of industrial affairs.

		May. (123 roads.)		January 1 to May 31. (123 roads.)			
	1901.	1900. Increase.		1901.	1900.	Increase.	
		\$	8	\$	\$	\$	
Gross earn's	101,916,493	92,108,269	12,808,230	198,176,826	445,782,800	52,441,328	
Oper. exp	72,488,644	64 637,412	7,851,225	343,875,091	311, 954, 181	81,020,660	
Net earn's	82,427,859	27,470,857	4,967,002	155,80 ,595	133,877,819	21,423,776	

The reader need hardly be told that the present improvement follows decided improvement in the same month of other years; that has become an old story. In May last year our table showed \$9,424,461 increase in gross, or 12.10 per cent, and \$1,725,601 increase in net, or 7.19 per cent. In the years preceding the record was much the same, as will be seen below.

Year and	Gi	ross Earnin	98	Net Earnings.			
Number of roads.	Year Given.	Year Preceding.	Increase or Decrease.	Year Given.			
May.	\$	\$	*	\$	\$	8	
1896 (125)	63,754,704	53,483,703	+271,031	14,406,625	15,613,496	-1,106,871	
897 (185)	61,077,458	59,172,952	+1,904,504	17,410,947	15,148,650	+2,861,697	
1898 (188)	72,509,112	63,461,741	+9,014,368	21,532,225	17,911,051	+3,621,174	
1899 (12 <b>9</b> )	77,270,686	72,500,630	+1,770,008	24,185,963	21,634,686	+2,551,277	
1900 (185)	87,3)6,632	77,882,171	+9,424,461	25,996,058	24,270,457	+1,725,601	
1901 (128)	101,916,499	92,108,269	+12,808,230	92,427,839	27,470,857	+4,957,002	
Jan. 1 to							
May 31.							
1896 (122)	261,200,283	25 3,162,130	+11,0 8,153	74,193,671	71,212,427	+2,981,24	
897 (131)	286,878,361	287,000,099	922,339	82,244,440	77,638,482	+4,605,95	
898 (129)	395,613,810	294,687,524	+40,925,786	98,916,237	82,509,738	+16,436,49	
1899 (127)	362,824,947	313,599,792	+19,225,155	106,272,817	101,790,518	+4,482,92	
900 (199	4 20,361,658	365,746,702	+54,614,856	126,180,002	105,791,042	+19,388,960	
901 (128)	498,176.623	445.732.300	+52,444.926	155 201,595	133,977,819	+21,423,770	

Among the separate roads, the gains are large and numerous, while the losses are few and as a rule small. The following shows all changes in excess of \$3,000.

PRINCIPAL CHANGES IN GROSS EARNINGS IN MAY.

Reading         1,263,307         Central of Georgia         69,265           Pennsylvania †         1,011,600         Rio Grande Western         68,602           Atch. Top. & Santa Fe.         786,442         Nash. Chat. & St. L         64,833           Chic. Burl. & Quiney         774,632         Chic. Great Western         64,935           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,385           Illinois Central         547,807         Mexican Internat'l         62,331           Erie	\$1,739,272       Chic. & East Illinois       \$76,012         1,263,307       Central of Georgia       69,265         1,011,600       Rio Grande Western       68,602         786,442       Nash. Chat. & St. L       64,836         774,632       Chic. Great Western       64,698         683,375       Norfolk & Western       62,385         547,807       Mexican Internat'1       62,331         490,356       Colorado & Southern.       59,992         0       410,195       Denver & Rio Grande       58,337
Reading         1,263,307         Central of Georgia         69,265           Pennsylvania †         1,011,600         Rio Grande Western         68,602           Atch. Top. & Santa Fe.         786,442         Nash. Chat. & St. L         64,833           Chic. Burl. & Quiney         774,632         Chic. Great Western         64,935           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,385           Illinois Central         547,807         Mexican Internat'l         62,331           Erie	1,263,307       Central of Georgia       69,265         1,011,600       Rio Grande Western       68,602         786,442       Nash. Chat. & St. L       64,836         774,632       Chic. Great Western       64,836         683,375       Norfolk & Western       62,385         547,807       Mexican Internat'1       62,331         490,356       Colorado & Southern.       59,992         0       410,195       Denver & Rio Grande       58,337
Pennsylvania †         1,011,600         Rio Grande Western         68,602           Atch. Top. & Santa Fe.         786,442         Nash. Chat. & St. L         64,836           Chic. Burl. & Quiney         774,632         Chic. Great Western         64,698           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,335           Illinois Central         547,807         Mexican Internat'l         62,331           Erie	1,011,600       Rio Grande Western .       68,602         786,442       Nash. Chat. & St. L       64,836         774,632       Chic. Great Western       64,698         683,375       Norfolk & Western       62,385         547,807       Mexican Internat'1       62,331         490,356       Colorado & Southern       59,992         410,195       Denver & Rio Grande       58,337
Atch. Top. & Santa Fe.         786,442         Nash. Chat. & St. L         64,836           Chic. Burl. & Quiney         774,632         Chic. Great Western         64,698           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,385           Illinois Central         547,807         Mexican Internat'l         62,331           Erie	5.       786,442       Nash. Chat. & St. L       64,836         .       774,632       Chic. Great Western       64,698         .       683,375       Norfolk & Western       62,385         .       547,807       Mexican Internat'1       62,331         .       490,356       Colorado & Southern       59,992         .       410,195       Denver & Rio Grande       58,337
Chic. Burl. & Quincy         774,632         Chic. Great Western         64,698           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,385           Illinois Central         547,807         Mexican Internat'i         62,331           Erie         490,356         Colorado & Southern.         59,992	774,632         Chic. Great Western         64,698           683,375         Norfolk & Western         62,385           547,807         Mexican Internat'1         62,331           490,356         Colorado & Southern         59,992           0         410,195         Denver & Rio Grande         58,337
Chic. Burl. & Quiney         774,632         Chic. Great Western         64,698           L.V.RR. and L.V.C         683,375         Norfolk & Western         62,385           Illinois Central         547,807         Mexican Internat'i         62,331           Erie         490,356         Colorado & Southern.         59,992	774,632         Chic. Great Western         64,698           683,375         Norfolk & Western         62,385           547,807         Mexican Internat'1         62,331           490,356         Colorado & Southern         59,992           0         410,195         Denver & Rio Grande         58,337
L.V.RR. and L.V.C 683,375 Norfolk & Western 62,385 Illinois Central 547,807 Mexican Internat'1 62,331 Erie 490,356 Colorado & Southern. 59,992	683,375         Norfolk & Western         62,385           547,807         Mexican Internat'1         62,331           490,356         Colorado & Southern.         59,992           0         410,195         Denver & Rio Grande         58,337
Illinois Central 547,807 Mexican Internat'l 62,331 Erie 490,356 Colorado & Southern. 59,992	547,807         Mexican Internat'l         62,331           . 490,356         Colorado & Southern.         59,992           o         410,195         Denver & Rio Grande         58,337
Erie 490,356 Colorado & Southern. 59,992	. 490,356 Colorado & Southern. 59,992 o 410,195 Denver & Rio Grande 58,337
	6 410,195 Denver & Rio Grande 58,337
	400.308 Cent. of New Jersey 53.859
Mo. Kans. & Texas 400,308 Cent. of New Jersey 53,859	
Union Pacific	. 388,959 N. Y. Susque. & West. 51,583
Northern Pacific 342,068 Ft, Worth & Denv. C 42,879	. 342,068 Ft, Worth & Denv. C 42,879
Baltimore & Ohio 272.095   Sav. Fla. & Western 42,856	. 272.095 Sav. Fla. & Western 42,856
Louisville & Nashville 267,511 Peoria & Eastern 36,894	e 267,511 Peoria & Eastern 36,894
St. Louis & San Fran. 209,665 Atlantic Coast Line 35,501	. 209,665 Atlantic Coast Line 35,501
Clev. Cin. Chic. & St. L. 159,057   Burl. Ced. Rap. & Nor. 32,423	. 159,057 Burl. Ced. Rap. & Nor. 32,423
Southern Railway 146,297	
Grand Trunk 134,805 Total (representing	. 134,805 Total (representing
Chie. Mil. & St. Paul. 123,534 60 roads)	. 123,534 60 roads)\$12,769,120
Chicago & Alton 121.306	. 121.306
Wabash 118,814 Decreases.	. 118,814 Decreases.
St. Louis Southwest 118,576 Bnff. Roch. & Pittsb'rg \$52,491	. 118,576 Bnff. Roch. & Pittsb'rg \$52,491
Choc.Oklahoma & Gulf 113,853 Wisconsin Central 49,549	f 113,853 Wisconsin Central 49,549
Pere Marquette 110,697 Mexican National 46,007	. 110,697 Mexican National 46,007
N. Y. Ont. & Western. 109,663	
Yazoo & Miss. Valley. 106,057 Total (representing	. 106,057 Total (representing
Kan. City Southern 92,600 3 roads) \$148,047	

t Oovers lines directly operated east and West of Pittsburg and Erie. The gross on Eastern lines increased \$644,100 and the gross on Western lines increased \$367,500.

### PRINCIPAL CHANGES IN NET EARNINGS IN MAY.

Increases,		Increases.	
Bouthern Pacific	\$706,848	Uniou Pacific	\$49,853
Pennsylvania f	646,200	Choo. Oklah. & Gulf	47,929
Illinois Central	408,757	Graud Trunk	47,693
Reading	406,205	N. Y. Ont. & Western.	45,970
Missouri Pacifio	269,245	Rio Grande Western	43,959
Atch. Top. & Santa Fe.	257,410	Yazoo & Miss, Valley.	42,173
Chio. Burl. & Quinoy	217,093	Ann Arbor	41,897
Erie	213,090	N. Y. Busque. & West.	31,565
Chio. Mil. & St. Paul	179,563	Colorado & Southern.	31,250
Louisville & Nashville	148,826	Iowa Contral	30,731
Loh. Val. RR. & L. V. C.	138,335		
Baltimore & Ohio	127,907	Total (representing	
Chio, R. I. & Pacifio	113,728	46 roads) \$	35,053,457
Seaboard Air Line	89,454		
Kansas City Southern	81,249	Decreuses.	
Chicago & Alton	75,250		
Southern Railway	73,294	Mexican National	\$98,719
Chesapeake & Ohio	69,695	Canadian Pacifio	69,386
Northern Paolfio	68,957	Mexican Central	47,542
St. Louis & San Fran.	68,319	Atlantic Coast Line	40,206
Chicago & East Ill	66,735	Buffalo Roch. & Pitts	3),768
St. Louis Southwest	55,884	Grand Trunk Western	31,146
Denver & Rio Grande.	55,104	-	
Pere Marquette	52,426	Total (representing	
Mexican Internat'l	50,963	6 roads)	\$326,767

Covers lines directly operated east and west of Pittsburg and Erie. The net on Eastern lines increased \$424,000 and the net on Western lines increased \$222,200.

When arranged in groups, every group records a gain in gross, and every group outside of the Mexican a gain in net, though the percentages vary considerably, reflecting the difference in the character of the conditions ruling in the different sections.

SUMMARY BY GROUPS.

SECTION OR	Gross E	arnings.	Net Earnings.				
GROUP.	1901,	1900.	1901.	1901. 1900.		lec.	
May.	8	8	\$	8	8	P. O.	
Trunk lines.(18)	25,251,881	23,051,130	8,123,457	7,022,530	+1,030,957	14.54	
Anthra. coal( 7)	11,659,794	9,492,947	2,519,931	1,869,058	+643,866	34-45	
East. & Mid. (14)	2,681,060	2,818,590	959,858	946,539	+13,319	141	
Mid. West'n.(17)	6,981,594	5,983,692	2,147,964	1,458,973	+689,591	47.29	
Northwest'n(11)	12,408,762	11,027,788	8,419,624	2,853,254	+566.3 *	19.85	
Southwest'n.(13)	12,884,110	10,439,998	4,482,579	3,800,804	+831.775	24.19	
North P seific (8)	9,113,566	8,390,590	8,570 742	8,521,815	+19,424	1.40	
South Pacific(9)	7,671,534	5,860,334	2,428,274	1,676 931	+747,318	44.5 /	
Southern(81)	13,282,307	12,074,279	8,696,018	3,256,942	+439.0 4	13 4 9	
Mexican	2,932,008	2,963,985	1,091,391	1 196,108	-104,717	8.12	
Total.(123 r'ds)	104 918 499	92,108,269	82.427.859	27.470.857	+4,957,002	18.04	
a countration do,	101(010,100	00,200,200	00,201,000		11,001,000	10.03	
Jan. 1 to May 31							
Trunk lines.(13)	119,449,931	110,813,721	36,133,62?	31,814,613	+4,319,001	18.28	
Anthr. coal( 7)	53,848,752	45,038,024	10,862.02	7.822,781	+3,039,292	38.85	
East. & Mid.(14)	13,322,035	12,520,876	4,090,209	3,709,276	+920.993	8.65	
Mid. West'n.(17	35,391,281	29,956,946	10,936,412	9 013,781	+1,922,6 9	21.33	
Northwest'n (11	54.723,890	51,977,802	15,241,308	16,871,344	+1,369,961	8.12	
Southwest'n(13)	61 613,279	50,851 08t	21,761 727	10,762,2+6	+4,994,441	29.82	
North a sific(3)	40 685,853	37,441,589	19.575.670	15,888,228	+687.412	<b>4 3</b> 3	
South Pacific(9)	35.299,010	28,947,250	11,939,352	8,895,998	+2,931,969	84.95	
Bouthern81)	67.817,825	61,263,127	20,560,011	18 290,692	+2,269 879	12.41	
Mexican(5	13 983,267	13,928,874	4 857,248	5,803,515	-489,277	8 28	
Total.(123 r'ds)	198.178 A23	445,732 900	155.301.595	133,877,819	+21,423,776	16:00	

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

-The sales of bank stocks this week aggregate 624 shares. of which 599 shares were sold at auction and 25 at the Stock Exchange. A block of 510 ehares (par value \$25 each) of stock of the National Broadway Bank, sold in one lot at 301, comprised the bulk of the business. The first public sale of Seaboard National Bank stock since March 1899, when the price was 235, was made at the Stock Exchange this week at 450. In the "curb" market National Bank of Commerce stock has sold in fairly large lots at 370 to 387. Other sales reported were Mechanics' & Traders' Bank stock at 140 and National City Bank stock at 640-670. Early in the week 1 per cent was offered for 1,000 shares Seventh National Bank stock, but no sale resulted.

<ul> <li>Shares. BANKS-New York.</li> <li>510 Broadway Bank, National</li> <li>1 Chemical National Bank</li> <li>25 Imp'rs' &amp; Tradere' Nat Bank</li> <li>53 Mechanics' National Bank</li> <li>2 Republic, Nat'l Bank of the</li> <li>*25 Seaboard Nat. Bank</li> <li>BANK-Brooklyn.</li> </ul>	801 4025 577 27033 290	Last Previous Sale. May 1901— 350 June 1901— 4050 May 1901— 531 June 1901— 270 <sup>1</sup> 4 May 1901— 292 Mar. 1899— 235
8 First National Bank TRUST COMPANIES-N. Y.		July 1901- 300 <sup>1</sup> 3
25 Trnst Co. of America		June 1901— 279 <sup>1</sup> 4

\* Sale at the Stock Exchange.

-The announcement was made late yesterday afternoon that the directors of the First National Bank of this city had increased their capital stock from \$500,000 to \$10,000,000, and the surplus from \$5,000,000, or \$9,616,000 including undivided profi's, to \$10,000,000, making the total capitalization \$20,-000,000. The above-noted increase is to take effect immediately, the additional 95 000 shares of new stock having already been subscribed and paid for. No formal notice was issued to stockholders for the reason that their number is so few, and it is understood that the great majority of the stock, if not indeed the whole of it, is owned by George F. Baker, the President, H. C. Fahnestock, the Vice-President, and the Garland estate. It is currently reported that the Garland holdings were recently bought by J. P. Morgan. No reason is assigned for the increase of capital, though it is conj ctured that the legal limitations regarding loans, which confine these to 10 per cent of the capital to any one individnat borrower, have induced the managers to increase their capital.

-One after another the Chicago banks are opening bond departments for the purpose of supplying facilities for firstclass investments to their customers. Notice has been made in these columns of the recent improved facilities of the Chicago First National Bank for doing this class of business. The State Bank of Chicago also has an active bond department under the direct supervision of Assistant Cashier Henschen, and the Merchants' Loan & Trust Company, with J. E. Blunt Jr. as manager.

-In response to an inquiry by Schulz & Ruckgaber of this city regarding the internal revenue tax required on bills of exchange drawn abroad and payable in this country, the Commissioner of Internal Revenue has made the following statement:

"I have to acknowledge the receipt of your letter of the 10th inst., in which you inquire relative to the stamp tax on bills of exchange or drafts drawn in any foreign country, but payable in the United States

"In reply you are informed that this tax was imposed by Sec. 11 of the Act of June 13 1898 and was not repealed by the amendatory Act of March 2 1901. If such bill of exchange or draft is drawn at sight or on demand, it will now require no stamp, in consequence of the abolition of the tax on domestic drafts of that character. However, if a draft or bill of exchange drawn in a foreign country, but payable in the United States, is drawn otherwise than at sight or on demand—that is, is a time draft—stamps must be affixed before paying or accepting the same indicating a tax to the amount of 2 cents for each \$100 or fractional part thereof. "(Signed) J. W. YERKES, Commissioner."

-O. K. Chapman, formerly Assistant Cashier, has been appointed Cashier of the Ninth National Bank to fill the vacancy caused by the death of H. H. Nazro.

- At the annual convention of the Pennsylvania Bankers' Association held at Erie, Pa., last week, Mr. Alvah Trowbridge delivered a capital address on the subject of "Banks as Combines." Mr. Trowbridge is President of the Ninth National Bank of this City, and also President of the American Bankers' Associaion. We have felt a warm interest in Mr. Trowbridge's prosperous career during the last quarter of a century. When he was a very young man-some thirty years ago-he filled for a time a position in our office, giving promise then of those clever qualities and sterling characteristics which have since distinguished him through life. Mr. Trowbridge has an unconventional way of speaking which adds to the force of his remarks, and which cannot be indicated in any way except by reproducing his exact We give below the substantial portions of his words. address:

The bank as a combine-I don't know if you really know how it starts. I was born in a place called Sodom. It was not the Sodom. It got to be quite a village, and a railroad ran within a couple of miles, and the commercial interests of the locality began to look up, and come of the folks wanted a bank. There was a bank in Peckskil, only twenty-two miles away, and that was a very prosperous and successful one. So to meet this long-feit want a few men were induced to subscribe to the organization of a bank. One of the gentlemen, I rom-mber, had been justice of the peace, and in the local paper which was published at the county scat, eight miles away, it was stated that he had been induced to accept the presidency of this ficancial institution. It was, of course, pro bono publico There was not any thought of anyboly getting anything out of n, as you can easily see by the fact that men had to be induced to subscribe to the stock and to take the presidency and even to take the coahiership.

of anyboly getting anything out of it, as you can easily see by the fact that men had to be induced to subscribe to the stock and to take the presidency and even to take the cashiership. That is the way a bank is a combine. It is made up of the money of a dozen or perhaps a hundred money lenders. Some of them are pretty good borrowers, too, but primarily they are morely lenders. The back as a combine can outdo in money lending the whole dozen or the whole hundred if they work individually. One hundrei men who put together one hundred thousand dollars have the call on the money lending in a moderately-sized place, and the hundred men who have put up that hundre i thousand dollars, if each were to work on his own capital, would go out of the business. Now, why do they do this? Is it altogether because it is more convenient for a borrower to go to one place and know that that is the place in the town where money is to be loaned, or because he knows the bank is at home every day and he does not know whether Mr. Sunth, who has a thousand dollars to lend, will be home next week when he wants to borrow? It is not altogether that, it is partly that; but it is because the business of banking is set up in that place. That is a combine, pure and simple, for the purpose of getting as much interest out of the stu0,000 capital from its use in that community as possible. It has a side issue -the very gracious offer to receive the voluntary deposits of the

-the very gracious offer to receive the yoluntary deposits of the public and use them for its own benefit. The individual back, as an individual combine, is not the whole of it. The bank is a coment which combines everything in the way of business. Even in some of the outlying parts of New York, where we have from and coal industries—and we do have some coal minos in New York—hanks are very useful in the combines which are formed for the working of these industries. I see a man here—I could look right at him if I were to try—who knows all about that. He is one of these wicked New York bankers. His bank knows a good deal about these commercial combines. A for all, even though you have never iried it in Pennsylvania, a combine is not necessarily had. Even a financial combine is not all had. The gentleman who delivered the address this morn-ing hinted that there were combines. I know that banks as com-bines pay miserable wages, and I suspect that even they combine with other combines that payquite as bud wages. But that is not the thing hey are primarily for. Combines are not primarily for that. If the State of Pennsylvania can beat any other equal area in manufac-tures through the world hocks on and sees that within the area of this common wealth greater works are done commercially than any-where else, combination of the efforts, wisdom and capital of its citizens, if the whole world hocks on and sees that within the area of this common wealth greater works are done commercially. It has not been very long—in fact I was pretty well grown before it began— since this common wealth greater works are done commercially. It has not where else, combination the great financially. The united States, as it has put the United States, at the forefront; it has set up a shining mark which the whole world is adming at commercially. It has not been very long—in fact I was pretty well grown before it began— since this country began to be great financially. The united States, this young country, only 120 years oid, is the marke

The speaker who preceded me mentioned one combine of which I an very proud, and he told a story which I would have told if you had given me the first chance; the combine he mentioned was the Ameri-can Bankers' Association against professional criminals. I could tell you something about how much money we spend to carry on that work, and it comes out of the 5 200 banks, members of the American Bankers' Association. As he truthfully said, there is not a profes-sional bank criminal at large to-day. We combine against him in every way. There was one man who had followed an important and considerably varied career; he had been a member of the Legisla-ture in one of the States, and had become notorious in other ways. We had him caught five or six times, and tried him seven times, but we got him at last; we combined against him, and he is now serving a nine years' sentence, and we have three warrants at the peniten-tiary door awaiting their turn when he comes out; and if we do not give him as much as he can possibly carry, it will be a weak spot in the combine. the combine.

-Authority has been given, by the State Superintendent of Banks, to the Empire State bank to do a discount and deposit business in the Empire building, No. 71 Broadway. O. F. Thomas has been elected Vice-President and Leroy W. Baldwin Cashier. The bank has a capital of \$100,000. and among the directors are C. C. Ramsay, C. S. Lippincott, Park E. Bell, W. Baldwin, E. R. Thomas, William E. Nichols, C. M. Higgins, E. J. Kelly, Frederick H. Smith Jr., Robert E. Jennings, Willard Brown and Philip Isham of this city. The bank will introduce a new feature in banking business, and it will open earlier and will close later than banks generally, in order to accommodate patrons who may be busily engaged during the middle of the day.

-Horace Gray, who was a director of the Seamen's Savings Bank since 1870 and Vice President since 1890, died at his home in this city on Thursday in the eighty-first year of his age. Mr. Gray was born in Boston, and after graduating from Harvard, came to this city and entered the house of Goodhue & Co., which was in the China trade, as a clerk, of which house, it may be noted, Pelatiah Perit was the head, Mr. Goodhue being in ill-health. Upon the death of Robert C. Goodhue in 1863, the firm was dissolved, and Mr. Gray associated himself with Mr. Weston, a fellow clerk, in organizing the house of Weston, Gray & Co., which later became Horace Gray & Co. Mr. Gray retired from active business in 1875. He was a trustee of the Atlantic Mutual Insurance Co., having been elected in 1873.

-A further increase is to be made in the capital and surplus of the Mercantile Trust Company of St. Louis. Only a short time ago we noted that the capital had been raised from \$750,000 to \$1,500,000 and the surplus increased to \$2,000,000. The capital is now again to be doubled-the entire authorized amount of \$3,000,000 to be issued. As the new stock is to be sold at \$400 per share, a total of \$6,000,000 will be realized, giving \$4,500,000 more to be added to surplus account, making it \$6,500,000.

The "Globe Democrat" of St. Louis prints an interesting paragraph regarding the history of this company since its organization. The company was incorporated in November 1899, with an authorized capital of \$3,000,000. At the date of organization 7,500 shares of stock were sold, the price paid per share being \$220; on January 4 last it was decided to sell 7,500 additional shares for \$265 per share. The remaining 15,000 will now be sold, as above stated, at \$400 per share. Payments are to be 25 per cent on August 1, 25 per cent on November 1, 25 per cent on February 1 1902 and 25 per cent

on June 2 1902. It is noteworthy, also, that dividends, which heretofore have been three fourths of 1 per cent a month, have been increased to 1 per cent a month.

- The vote taken by the stockholders of the Lincoln Trust Company of St. Louis on July 9 on the question of increasing the capital from \$1,000,000 to \$2,000,000, resulted in the approval of the proposition. The intention to hold the meeting was noted in these columns on May 18. The new stock will be sold at \$200 per share-the premium of \$1,000,000 realized being added to the surplus. Payments are divided into four instalments: the first 25 per cent was paid on Monday of this week; another 25 per cent will be due on August 15; still another on September 15, and the final 25 per cent on October 15.

-The Federal Trust Cc. of Newark, N. J., was incorporated this week with a capital of \$500,000 and a surplus of like amount. The company will conduct a general trust company business. A number of names prominent in financial circles of New York, New Jersey and Pennsylvania are included in the list of subscribers. The enterprise has been promoted by Joseph M. Byrne of Newark, and it is stated that Judge Andrew Kirkpatrick, of the U.S. District Court in New Jersey, will probably be the President and Charles H. Ely, Secretary, of the institution. Offices will be opened at 765 Broad Street as soon as the necessary alterations can be made.

-A number of interesting addresses are down on the programme of the twelfth annual meeting of the Minnesota Bankers' Association, to be held in Daluth next Wednesday and Thursday, Mr. F. I. Whitney, General Passenger Agent of the Great Northern Railway, will speak on "Our Trade Relations with the Orient;" Mr. J. W. Lusk, President of the National German-American Bank of St. Paul, will discuss "Financial Panics in the United States;" Mr. William B. Dean, of St. Paul, has chosen "Asset Currency" as his topic, and Mr. David R. Forgan, Vice-President of the First National Bank of Chicago, will talk at length on "A Decade of Financial Progress."

-It is reported that the Traders' Bank of Kansas City (Kansas City, Mo.), has increased its capital from \$50,000 to \$100,000. Mr. J. R. Dominick is President; E. J. Colvin' Vice-President, and J. C. English, Cashier.

-On August 1 the City National Bank of Kansas City, Mo., will have a new President-Mr. Samuel W. Jurden, now President of the Bank of Holden, Holden, Mo. The retiring President, Mr. R. M. Snyder, has disposed of some of his holdings in the bank (retaining only enough to enable him to remain as one of the directors) to Mr. Jurden and Mr. R. C. Kerens of St. Louis. One other change will be made in the officials of the institution-Mr. Robert M. Snyder Jr. (son of the retiring President) becoming Assistant Cashier. Mr. James G. S'rean is Vice-President and George P. Snyder is Cashier.

-A new trust company in which Mr. Edwin L. Porter, a Vice-President of the Mercantile Trust Company of Pitts. burg, has become a director, has been organized in Allegheny, Pa. The institution will operate under the name of the Provident Trust Company. The name originally proposed was Germania Trust Co., but persons interested in the Germania Savings Bank protested against the use of the word "Germanie." It will have a capital of \$2(0,000 and surplus of \$50,000, and its offices will open late in October. The remainder of the directors are Alleghenians, and include: Mr. G. W. Eisenbeis, Cashier of the Ohio Valley Bank of Allegheny; E. R. Kopp, C. F. Ober, Eugen Gerwig, E. M. Schlag and H. Albrecht.

-It will doubtless be remembered that we stated in these columns some two months ago that prominent citizens of Poughkeepsie, N. Y., were contemplating the purchase of two banks of that city (the City National and Poughkeepsie National), with the view to combining the same and forming a trust company. Official information comes to us now to the effect that the stockholders of the Poughkeepsie National voted on the 26th ult. to increase the capital from \$150,000 to \$250,000-the additional amount being authorized for the purpose of effecting a consolidation of the two banks named. Our informant further advises us that a syndicate working in harmony with the proposed consolidation has secured all of the stock of the City National (with the exception of a few shares), so that the merger is practically consummated, although the vote on the liquidation will not be taken until Aug. 5. As soon as authority has been given for the formation of a trust company (notice of intention of which is now being published) the merger of these two banks into a trust company will be completed. The latter will occupy the building of the Poughkeepsie National Bank. Some of the stockholders of the Fallkill National Bank of Ponghkeepsie are also interested in the venture. Mr. S. G. Guernsey is President of the Poughkeepsie National; B. P. Wayne, Vice-President, and T. W. Barrett, Cashier.

-A commodious building is now in course of construction in Lafayette, Ind., which is intended as the home of the recently organized City National Bank of Lafayette. The structure is expected to be ready for occupancy by September 1, when the bank will throw open its doors to future patrons. Mr. LeRoy C. Slocum, the Cashier, writes us that the institution has been capitalized at \$100,000, all of which has been subscribed. A call has been issued for the payment from July 20 to August 1 of 50 per cent of the stock, Besides Mr. Slocum those in charge of the bank are: Samuel Hone, President; William T. Dobbins, Vice-President, and J. M. Oppenheimer, Assistant Cashier.

-Oa the 15th inst. the stockholders of the Illinois Trust & Savings Bank voted to increase the capital stock of that institution from \$3,000,000 to \$4,000,000. The new stock will be issued at par to present shareholders October 1.

-Henry C. Hackney, Chicago broker, has moved into his new and commodious offices, No. 191 La Salle Street.

'-Mr. Hermann Wollenberger, a former broker on the Chicago Stock Exchange, has proved an efficient and enterprising manager of the bond department of the brokerage firm of Olis, Wilson & Co. He has been especially success fol in securing and selling several foreign issues, notably German municipal and imperial bonds, as well as Mexican governments. The large issue of Chicago Metropolitan West Side Elevated 43, which this firm recently bought, has been, we understand, almost entirely disposed of.

-Mr. A. R. Thompson, formerly Indiana State Agent of the City Trust, Safe Deposit & Snrety Company of Philadelphia, will open a branch office in Indianapolis about August 1 for the stock and bond house of Granger Farwell & Company, Chicago and New York. The location will be on South Pennsylvania Street, near Washington.

-Chapin & Gaylord of Chicago and New York have issued an interesting circular on People's Gas.

-In Minneapolis, Minn., August 1, the firm of Wallon, Case & Co. will open offices in the Chamber of Commerce Building for the purpose of dealing in stocks and grain on commission. The firm will have memberships in the Minneapolis Cnamber of Commerce and the Chicago Board of Trade and has applied for a seat on the New York Stock Exchange.

-With the recent retirement of Mr. H. H. Camp, President of the Milwankee Trust Company, Milwankee, Wis., the Vice-President, F. G. Bigelow, also resigned. The latter, however, was immediately chosen as the new head of the institution, his successor as Vice-President being Mr. J. H. Van Dyke Jr. The other officers-Robert Camp, Secretary and Treasurer, and S. Stockdale, Assistant Secretary-remain unchanged. The capital of this company has been increased from \$100,000 to \$200,000.

-With a capital of \$100,000, a new bank, the Shreveport National, opened for business this week in Shreveport, La. Its President is Mr. Atthur T. Kahn; Vice-President, Col. John S. Young; Cashier, A. L. Williams (formerly Cashier of the First National Bank of Lake Charles, La.,) and Assistant Cashier, J. J. Jordan, late Cashier of the Ouachita National Bank of Monroe, La.

-Upon invitation of President Uzal H. McCarter, one of our representatives was this week given the opportunity of inspecting the new banking rooms of the Fidelity Trust Company of Newark, N. J. Practically the entire first floor and basement of the Prudential Life Insurance Building, covering a depth of 230 feet, are occupied by the trust company. The offices are certainly handsome, finished, as they are, in marble, with gold trimmings. Special reference might be made to the commodious quarters accorded the officials and also of the board room, with its stained glass ceiling and solid carved oak walls. The safe deposit vaulte. spacious enough to hold 10,000 boxes, are of the largest and most approved design. In addition to Mr. McCarter the official staff is composed of Mr. John F. Dryden, Vice-President; Jerome Taylor, Second Vice President and Trust Officer, and Frederick W. Eguer, Secretary and Treasurer.

-A call for 5) per cent of its capital of \$500,000 has been iseu-d by the Allegheny Trust Company of Pittsburg, Pa. This company, as stated herein at the time, was organized last month, and will have a surplus when the entire \$500,000 capital has been paid in of \$125.000. It will shortly absorb one of the oldest of Allegheny's financial institutions, the Nation's Bank for Savings, organized in 1871. The price at which the latter will be taken over is \$110 per share, par value \$50. Mr. J. A. Myler is President of the Nation's Bank; W. N. Matchneer, Vice-President, and Charles Schneider, Secretary and Treasurer,

### STATISTICS OF U. S. RAILROADS.

From summaries which will appear in the Thirteenth Statistical Report of the Inter-State Commerce Commission, the figures in the following advance statement, covering the year ending June 30, 1900, are obtained:

### RAILWAY RECEIVERSHIPS

RAILWAY RECEIVERSHIPS The number of railways in the hands of receivers on June 30, 1900, was 52, there being a net decrease of 19 as compared with the corre-sponding date of the previous year. The number of railways placed in charge of receivers during the year was 16, and the number re-moved from their management was 35 The operated mileage of the roads under receivers on June 30, 1900, was 4,177.91 miles, of which 3,610.32 miles were owned by them. Complete returns for roads in the custody of the courts are not always available, but from the data at hand it appears that the capital stock represented by railways under receivership on June 30, 1900, was \$103,696,855, funded debt \$107,393,022, and current liabilities \$35,531,6.20. These figures show a decrease in capital stock represented, as compared with the previous year, of \$112,113,833, and in funded debt of \$199,093,718.

### MILEAGE.

MILEAGE. On June 30, 1900, the total single-track railway mileage in the United States was 193,345.78 miles, an increase during the year of 4,051.12 miles being shown. This is a greater increase than that for any other year since 1893. Practically all of the railway mileage of the country is covered by reports made to the Commission, the amount not covered being 789.75 miles, or 0.41 per cent of the total single-track mileage. The aggregate length of railway mileage, including tracks of all kinds, was 259,788 07 miles. The distribution of this aggregate mileage was as follows: Single track, 193,345.78 miles; second track, 12,151.48 miles; third track, 1,094.48 miles; fourth track, 829.29 miles; and yard track and sidings, 52,367.01 miles.

### CLASSIFICATION OF RAILWAYS.

The number of the railway corporations included in the report was 2,023. Of this number 1,067 maintained operating accounts, 847 being classed as independent operating roads and 220 as subsidiary roads. The operated mileage of roads merged, reorganized or consolidated during the year was 9,546.90 miles. The corresponding figure for 1899 was 5,846.35 miles.

### EQUIPMENT.

There were 37,663 locomotives in the service of the railways on June 30, 1900, or 960 more than the year previous. Of the total num-ber reported, 9,863 are classed as passenger locomotives, 21,596 as freight locomotives, 5,621 as switching locomotives, and 583 are not classified.

classified. The total number of cars of all classes in the service of the railways on the same date was 1,450,833, an increase of 74,922. Of the total number, 34,713 are assigned to the passenger service, 1,365,531 to the freight service and 50,594 to the direct service of the railways; cars owned by private companies and firms and used by railways are not included in the returns made to the Commission. Both locomotives and cars being embrased in the term equipment, it appears that the total equipment of the railways on the date referred to was 1,488,501

#### EMPLOYES.

The number of persons employed by the railways of the United States, as reported for June 30, 1900, was 1,017,653, or an average of 529 employes per 100 miles of line. As compared with the number employed on June 30, 1899, there was an increase of 88,729, or 34 per 100 miles of line. From the classification of these employes it ap-pears that 42,837 were enginemen, 44,130 fremen, 29,957 conductors, and 74,274 other trainmen. There were 50,789 switchmen, flagmen, and watchmen. During the year ending June 30, 1900, \$577,264,811 was paid in wages and salaries, an amount \$131,756,580 in excess of that paid during the liscal year 1895.

### CAPITALIZATION OF RAILWAY PROPERTY.

CAPITALIZATION OF RAILWAY PROPERTY. The amount of railway capital outstanding June 30, 1900, was \$11, 491,034,960. This amount assigned to a mileage basis represents a capitalization of \$61,490 per mile of line. Of this amount \$5,845,579,593 existed in the form of stock, of whi.4.1 \$4,522,291,833 was common stock and \$1,323,287,755 preferred stock. The amount which existed in the form of funded lebt was \$5,645,455,367. This amount was classified as mortgage bonds, \$4,900,626,823; miscellaneous obligations, \$464,983,341; income bonds, \$219,535,853, and equipment trust obligations, \$60,308,320. The amount of current liablities not included in the foregoing capital statement was \$594, 787,870, or \$3,183 per mile of line. The amount of capital stock paying no dividend was \$3,176,609,698, or 54.34 per cent of the total amount outstanding. The amount of funded dott, excluding equipment trust obligations, which paid no interest, was \$378,937,806. Of the stock paying divide ds, 10.18 per cent of the total amount of the total amount is 54.04 per cent, 14.56 per cent paid from 4 to 5 per cent, 6.93 per cent paid from 5 to 6 per cent, 4.29 per cent. The amount of dividenos declared during the year was \$139,597,972, which would he produced by an average rate of 5.23 per cent on the stock on which some dividend was \$266,874,623, or 5.44 per cent; of miscellaneous obligations \$16,779,175, or 3.01 per cent; of income bonds \$95,234,003, or 43:40 per cent.

### TRAFFIC AND PUBLIC SERVICE OF RAILWAYS.

The number of passengers carried during the year ending June 30, 1900, was 576,865,230, an increase of 53,688,722. The number of

passengers carried one mile—that i<sup>a</sup>, passenger mileage—was 16,039,-607,217, an increase of 1,447,679,604. The number of tons of freight carried during the year was 1,101,-680,238, an increase of 141,916,655. The rumber of tons of freight carried one mile—that is, ton mileage—was 141,599,157,270. The in-crease in the number of tons carried one mile was 17,931,900,117. The number of tons carried one mile per mile of line wav 735,366. These figures show an increase in the density of freight traffic of 75,-801 tons carried one mile per mile of right traffic of 75,-801 tons carried one mile per mile of the. The average revenue per passenger per mile for the year ending June 30, 1900, was 2:003 conts. For the preceding year it was 1:925 cents. The revenue per ton of freight per mile was 0:729 cent, while for 1899 it was 0:724 ceet. EARNINGS AND EXPENSES.

#### EARNINGS AND EXPENSES.

EARNINGS AND EXPENSES. For the year ending June 30, 1900, the gross carnings from the operation of the railways in the United States, covering an operated mileage of 192,556.03 miles, were \$1,487,044,814, being \$173,434,696 more than for the preceding fiscal year. The operating expenses were \$961,428,511, the increase in this item being \$104,455,512. The details of gross earnings were as follows: Passenger revenue, \$323,715 639, increase as compared with the preceding year \$32,602,646; mail, \$37,752,474, increase \$1,753,463; express, \$28,416,150, increase \$1,660,096; other earnings from pas-enger service, \$8,161,022, in-crease \$473,659; freight revenue, \$1,049,256,323, increase \$135,-519,168; other earnings from ireight service, \$3,315,912, decrease \$915,892; other earnings from operation, including unclassified items, \$36,397,294, increase \$2,341,556. Gross earnings from operation per mile of line was \$717 more than for the year ending June 3°, 1899, being \$7.722 The operating expenses of the railways for the year under review

The operating expenses of the railways for the year ending June 3°, 1899, being \$7.722
The operating expenses of the railways for the year under review were distributed as follows: Maintenance of way and structures \$211,220,521, increase \$30,254,631, conducting transportation \$529, 116,326, increase \$420,254,631, conducting transportation \$529, 116,326, increase \$420,256,719; general expenses \$30,328,765, it crease \$651,882; undistributed \$589,019. The operating expenses for the year in question were \$4,993 per mile of line, or \$423 more than for the previous year.
The income from operation, or amount of gross earnings remaining after the deduction (f op-raving expenses, generally designated as net earnings, was \$525,616,303, an increase as compared with the preceding year of \$68,975,184. The average am unt per mile of line for the year ending June 30, 1900, was \$2,729, and for 1899, \$2,435. The amount of income received from sources other than operation was \$162,885,071. This anount embraces the following items: Income from lease of road, \$99,429,619; dividends on stocks owned, \$24,490, 253; interest on bonds owned, \$11,833,974; miscellaneous income, \$27,131,225. The total income cf the railways, \$688,501,374 - that is, the income from operation increased by the income from other sources – is the item from which fixed charges ard analogous items are deducted in order to reach the amount available for dividends. The total of these deductions was \$461,240,927, leaving \$227,260,447 as the net income for the year available for dividends or surplus. The deduction for the year field and the set of organization, \$52,010, 25; interest on bonds owned, \$12,240,927, leaving \$227,260,447 as the net income for the year available for dividends. The total of these deductions was \$461,240,927, leaving \$227,260,447 as the net income for the year available for dividends or surplus. The deduction from income, \$461,240,927, already mentioned, comprised the following items: Salaries and maintenance of or

### TAXES.

Disregarding taxes paid to the United States Government under the recent internal revenue act and small amout is not apportioned by the States, there accrued against the railways of the United States during the fiscal year in question taxes to the amount of \$47,415,433, or an average tax of \$254 78 per mile of line.

### RAILWAY ACCIDENTS.

RAILWAY ACCIDENTS. The total number of casualties to persons on account of railway accidents during the year ending June 30, 1400, was 58,185 The aggregate number of persons killed in consequence of railway acci-dents during the year was 7,865, and the number injured was 50,320. Of railway employes 2,550 were killed and 39,643 were injured. With respect to the three general classes of employes, these casual-ties were distributed as follows: Traitmen, 1,396 killed, 17,571 in-jured; switchmen, flagmen and watchmen, 272 killed, 3,060 injured; other employes, 882,killed, 19,012 injured. The casualties to em-ployes resulting from coupling at d uncoupling cars were: Number killed, 282; injured, 5,229. The corresponding figures for the preced-ing year were: Killed, 260; injured, 6,765. The number of passengers killed during the year was 249, and the number injured 4,128. The corresponding figures for the previous year were 239 killed and 3,442 injured. In consequence of collisions and derailments 88 passengers were killed and 1,743 injured. The total number of persons, other than employes and passengers, killed was 5,066; injured, 6,549 These figures include casualties to persons classed as trespassers, of whom 4,346 were killed and 4,680 were injured.

injured.

In the course of thirteen years ending June 30, 1900, in consequence of railway accidents, 86,277 persons were killed and 4c9,027 persons were injured.

### Monetary Commercial English News

### [From our own correspondent.]

LONDON, Saturday, July 6, 1901.

The stagnation in business is, if possible, greater this week than before. Partly, no doubt, this is due to the fact that we are approaching the time when large numbers of people leave the city for holiday-making; but mainly the cause is a certain ill-defined and not very clearly-conceived uneasiness respecting the liquidation going on in Germany and Belgium. The failure of the Leipziger Bank has not been followed by as many suspensions as most persons seemed to apprehend. Indeed, the best-informed observers are now coming to the conclusion that the worst is over. There may be some small local banks in difficulties; and it is reasonable to expect that there will be failures amongst commercial and especially industrial concerns; but the best-informed are convinced that the larger banks are sound and that no serious danger is in prospect.

For all that, the failure of the Leipziger Bank has made a great impression in the neighboring countries. It has inten-

Austria-Hungary and in France unwilling to employ money in Germany. Especially in France the consequences of the failure have been exaggerated. In Belgium no scricus failure has occurred; but it is notorious that the banks have financed industrial enterprises both at home and in Russia on a very great scale; and there is a widespread impression that many of those banks have locked up too much capital in a dangerous way. The instant the Leipziger Bank suspension took place the crisis in Belgium was aggravated. There was a sharp fall in both bank shares and industrial shares; and Belgian operators sold on an enormous scale in Paris. This brought down the quotations of all kinds of industrial enterprise in France, and it intensified the unwillingness of French bankers to engage in new entergrises.

One result is that the French banks are now renewing all the Treasury and commercial bills held in this country, and that it looks as if the amount of French money employed here would be increased. In Russia the liquidation is going on. On Thursday the failure of the Kharkoff Commercial Bank was arnounced, and according to telegrams from Odessa it has caused a panic throughout Southern Russia. In Italy things are quiet; and in Spain the Finance Minister is endeavoring to reduce the premium upon gold. At pres ent the circulation consists entirely of notes of the Bank of Spain, and the premium on gold is about 40 per cent. The existence of this premium makes it very costly to remit money abroad, and especially it adds beavily to the interest on the foreign held debt. Consequently the Minister is en" deavoing at present to reduce the premium. He has stopped the coinage of silver, and consequently the purchases of silver, which reduces the amount of money that will have to be remitted abroad. He is likewise paying off Treasury bills which were held by the Bank of Spain, intending to issue these in the open market. In that way he hopes to enable the Bank of Spain to reduce its note circulation and so increase the purchasing power of the note; and he is negotiating with the bank for the purpose of encouraging it to reduce very greatly its advances upon Government stock bought by speculators, the object again being to reduce the note circulation.

In France this policy of Spain is watched sympathetically and favorably; but there are strong doubts entertained whether the Finance Minister will succeed, for the influence of the Bank of Spain is very great, and the Bank would give up large profits if it ceases lending upon Government stock as in the past.

The result of all is that rarely has Stock Exchange business been so utterly stagnant either here at home or upon the Continent. Trade, too, is very quiet. There is one favorable and reassuring circumstance-namely that new orders for ships are being placed upon the Clyde on a very considerable scale. Apparently the fall in the prices of coal and iron have so reduced the cost of new ships that the greater shipping companies are once more placing orders freely.

Money remains easy and abundant, and the outside market has repaid to the Bank of England very large amounts during the week. The general opinion in the city is that rates will remain low for a considerable time to come; but very much depends upon the New York money market. If the demand for moving the crops in the United States should become so great as to cause gold shipments from Europe, there would be a very sharp rise in rates here. On the other hand, if it does not look likely that gold will be taken, rates here will probably rule moderately easy.

There are, however, two other circumstances which have to be taken into account, and yet which it is not very easy to measure. The first of these is the continued crisis, both in Germany and in Belgium. Neither country holds very many sterling bills, and neither has much capital invested here. Hence, the impression is that even if distrust should increase, very little gold can be taken from Lendon. Nevertheless if gold is wanted, the great banks both in Germany and Belgium will doubtless find a way to obtain it. In any case, it is reasonably probable to expect that they will be able to get it through Paris.

The other circumstance is the continued crisis in Russia. The Russian Finance Minister for a whole year has been supporting the banks which engaged in very rash business and locked up too much capital; and it is not probable that he will allow a serious break now. At the same time, the sified the crisis in Belgium, and it has made bankers both in failure of the Kharkoff Bank and the reported panic in Southern Russia seem to show that in some directions, at all events, events are getting beyond the control of the Treasury. The Russian Government, it will be recollected, lately raised a large loan in Paris; and it can, if it pleases, take gold from that city, which might cause gold to be withdrawn from London; but so little is really known of the policy or intentions of the Russian Government that it is impossible to judge what is likely to happen.

M-anwhile, money is very abundant both here and in Paris, and even in Germany rates are moderate. At the same time, it is noteworthy that the Bank of France maintains its rate of discount at 3 per cent, although the rate in the open market is little more than half as much,

The India Council is not selling its drafts well at present. being unwilling to accept the prices tendered. On Wednesday it offered for tender 45 lacs and the applications amounted to no more than 35 lacs. The prices were so low that it sold only one-fifth of a lac, at 1s. 3 29 32d. per rupee. Later in the day, however, it sold 61/3 lacs by private contract at 1s. 3 29-32d. per rupee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, &c.

	1901. July 3.	1900. July 4.	1899. July 5	1898. July 6.
Orgulation	32.9 9.580	30,959,705	29,109,105	28,599 235
Public deposite	10.051,841	11 845,125	10,843,889	8,184,189
Other deposits	40,654,140	4 ,749,490	39,511,885	46,271,525
Government securities	14.801.+43	23,160,838	13.858,522	13,791 630
Other securities.	35,497,884	80,535,904	39,118,783	98,441,957
Reserve of notes and coln	24,435,997	19,506,912	20 013,574	25,301,817
Coin & bullion, both departm'ts	87.5.0.5 7	82.691,617	32,316,679	87,103,652
Prop. reserve to liabilities c.	4 2 15 10	87 5-16	41 3-16	4696
Bank ratsper cent.	3	8	3	25
Oonsols, 2% per cent	99 5-16	9913-16	107%	111 11-16
A113	1003 /	100 E 104	089/4	00 # 10.4

The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

		Rate.		Open Market Rates.								
Eond	on.	2		Bank Bills.	Irade Büls.		Joint Dis't H Stock At 17-					
		Ban	S Months.	4 Months.	6 Months.	3 Mos.	4 Mos.	Banks				
June	8	336	1 1-16@31/8	31/8	816	314@316	34@334	2	2	21/4		
	15	3	25%	234 @27/8	S	3	3¼	116	1%	154		
	22	3	25%	25%@2%	2%@3	2%33	3@314	11%	11/2	134		
11	29	3	234	2%@3	3 @34	9@31/4	31/4	11/2	11/4	134		
July	0	3	2%@2%	236@ 234	31/8@314	234@3	316@94	11/2	136	1¾		

The rates for money have been as follows:

Rates of	Jul	y 5.	June 28.		June 21.		June 14.	
Interest at	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market	Bank Rate.	Open Market
Paris	3	2	3	2	3	17/8	3	2
Berlin.	316	3	31	31/4	81%	31/8	4	31/8
Hamburg	31%	8	814	31/4	816	91/8	4	31/8
Frankfort	316	8	816	34	31%	31/8	4	31/8
Amsterdam	3	234	3	258	3	27/8	316	814
Brussels	3	236	3	238	8	236	316	216
Vlenna	4	:36	4	3%	4	21/8	4	3
St. Petersburg	516	nom.	516	nom.	516	nom.	516	nom.
Madrid	316	31	31	81	316	316	316	316
Copenhagen	5	5	5	5	5	5	б	5

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

Gold—There has been a fair inquiry for the Continent, and the Bank of England has only received  $\pounds 24,000$  in bars from the open market. The Bank also received  $\pounds 175,000$  in coin from Australia and Egypt;  $\pounds 40,000$  has been withdrawn for Roumania. Arrivals: Australia,  $\pounds 79,000$ ; India,  $\pounds 6,000$ ; China.  $\pounds 5,000$ ; Chile,  $\pounds 2,000$ ; Cape Town,  $\pounds 45,000$ ; River Plate,  $\pounds 18,000$ ; West Indies,  $\pounds 18,000$ ; total,  $\pounds 173,-000$ 000

6000. Silver-The market has gradually declined during the week, owing chiefly to the off-rings being in excess of the demand. America has not pressed sales, and although there have been fairly large orders, these have been filled at constantly lessening prices. The closing quo'atlon is 27d., at which the market is without buyers. The Indian price is Rs. 69<sup>3</sup>; Arrivals: New York, £183,000; Chile, £12,000; Australia, £2,000; West Indies, £4,000; total, £201,000. Shipments: Bombay, £143,500; Madras, £2,500; total, £146,000. Mexican Dollars-There have been no fresh dealings and the market is oute nominal.

is quite nominal.

The quotations for bullion are reported as follows:

GOLD.	July			ine	BILVER.	July	June
London Standard.	4.			7.	London Standard.	4	27.
Bar gold, fineoz. U. S. gold coinoz. Germ'n gold coin.oz. French gold coin.oz. Japanese yenoz.	76 76 76	d. 914 4 5 5 4	8. 77 76 76 76 76 76	d. 914 4 5 5 4	Bar silver, fineoz. Do 2 mo. delivery Bar silver, contain'g do 5 gre. gold.oz. do 4 gre. gold.oz. do 3 gre. gold.oz. Cake silveroz. Mexican dollare.oz.	27 <sup>1</sup> 18 27 <sup>1</sup> 9 27 <sup>5</sup> 18 27 <sup>3</sup> 18 29 <sup>1</sup> 8	<i>d</i> . 275 <sub>16</sub> 277 <sub>16</sub> 271 <sub>5</sub> 275 <sub>8</sub> ?77 <sub>16</sub> 297 <sub>18</sub> †

† 27@274 nom. \* Nominal.

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

1.14	PORTS.						
1900-01.	1899-00.	1898-99.	1897-98.				
imp'rtsof wheat, owt.58,431,600	53,911,900	53,550,850	53 378,210				
Barley	13,889,400	20,948,043	18,078,704				
()ata	15,788,500	12,584,120	12,424,790				
Peas. 2,143,130	2,263,400	1,981,250	2,059,755				
Beans 1,500,840	1,429,920	1,717,770	2,191,680				
Indian corn	48,640,700 18,146,200	47,016,760	45,282,300				
Flour			17,517,470				
Supplies available for cons	sumption (e	exclusive of	stooks on				
September 1):							
1900-01.	1899-00.	1898-99.	1897-98.				
Wheat imported, owt.58,431,600	53,911,900	53,550,850	53,878,210				
inports of flonr 19,559,100	18,146,200	18,944,605	17,517,470				
sales of home-grown.22,024,313	28,931,559	30,731,195	22,664,093				
	100 000 050	102.000.050	01.050.550				
Total100,015,013			81,059,773				
aver.price wheat, week. 27s. 6d.	26s. 11d.	258. 7d.	388. 30.				
Average price, season.27s. 1d.	26a. 0d.	26s. 3d.	368. 40.				
The following shows the	quantities	of wheat	, flour and				
maize afloat to the United Kingdom:							
This week.	Last week.	1900.	1899.				
Wheatqrs3,125,000	3,065,000	2,095,000	2,180,000				
Flour, equal to gre 380,000	362,000	275,000	285,000				
Maizeqrs1,115,000	995,000	610,000	905,000				

English Financial Markets-Per Cab.	
The daily closing quotations for securities, etc.	, at London
are reported by cable as follows for the week end	ing July 19.

LONDON.	Sat.	Mon.	Tues.	Wed.	Thurs.	Eri.
Silver, per ounced.	261516	2678	2678	2678	2678	261314
Consols., new, 24 p. ots.	92	91%	924	9258	924	93
	92	9134	924	9258	924	93
For account			100.60	100.60	100.70	100.70
Sr'chrentea(in Paris) fr.	704	704	70%	7010	70%	100.10
5panish 4s	70-48	858	884	834	9	94
Anaconda Mining	878					
Atch. Top. & Banta Fe	7434	734	7618	734	7934	7958
Preferred.	10038	96	29912	97	100	100
Galtimore & Ohio	95%	96	9634	9634	101	10012
Preferred	94	94	9312	92	94	954
Canadian Pacific	10178	101	10119	10212	108	106
Chesapeake & Ohio	44	44	4314	43	4714	474
Chica. Great Western	2219	22	22	2258		234
Uhio. Mil. & St. Paul	1614	158	161	16019	170	171
Den. & Rio Gr., com	4412	4034	4134	4134	422	4378
Do do Preferred.	92	92	90	914	9419	943
Erie, common	374	3618	3758	3638	3334	3838
1st preferred	67	6519	67	6578	687 <sub>8</sub>	684
2d preferred	53	524	521	5131	534	52
filinois Central	149	151	151	152	154	154
Lonisville & Nashville	1054	1044	10534	x103	10512	1054
Mexican Central	23	23	23	2334	2512	2440
Mexican National	9	9	9	9	10	914
Mo. Kan. & Tex., com	254	2510	2334	2534	2778	2731
Preferred	54	53%	54	5612	5712	57
N. Y. Cent'l & Hndson		153	154	155	156	.57
S. Y. Ontarlo & West'n		314	314	31	324	
Norfolk & Western	484	4712	4838	484	5012	494
Do do pref.		90	90	91	92	914
Northern Pacific, pref.		98	98	98	98	98
Pennsylvania	7212	73	73	724	744	743
Phila. & Read	19%	194	194	18-2	20	204
Thile & Dood latanof	3819	38	3814	38	39	39
"Phila. & Read., 1st pref.		25	25	2459	264	2534
*Phila. & Read., 2d pref.	524	507g	514	5212	56%	58%
Jouthern Pacific	294		2914			
south'n Railway, com		29		29	303	3034
Preferred	854	84	85	8414	874	8638
Union Pacific	9734	9518	9758	9614	10534	110
Preferred	894	894	89	8814	92	914
U. S. Steel Corp., com	42	39	39	3819	4138	41
Do do pref	9319	9012	90	x88	91	9034
Wabash	1834	194	194	1919	21	2034
Do preferred	3612	3634	3634	3612	404	40
Do Deb. "B"	61	61	60 49	61	63	634
	1	]		}	}	l .

\* Price per share

Commercial and Miscellaneous Aews

NATIONAL BANKS.—The following information regarding aational banks is from the Treasury Department.

### NATIONAL BANKS ORGANIZED. Certificates Issued July 8 to 13.

5,897-The Graham National Bank. Graham, Texas Capital, \$50,000 5,897-The Graham National Bank, Graham, Texas Capital, \$50,000-Cleer , Smith, President; Charles Gay, Cashler.
5,898-The First National Bank of Salem, Bouth Dakota. Capital, \$25,000. L. S. Tyler, President; Frank H. Putnam, Cashler.
5,899-The Ellwood City National Bank, Ellwood City, Pennsylvania. Capital, \$50,000. H. S. Blatt, President; J. J. Blatt, Cashler.
5,900-The Cuizens' National Bank of Bowling Green, Kentucky. Capital, \$100,000. Thomas J. Smith, President; Thomas H. Beard, Cashler.
5,901-The First National Bank of Elk Point, South Dakota. Capital, \$25,000. George R. Freeman, President; H. B. Beckwith, Cashler.
5,902-The First National Bank of Eufanla, Indian Tarritory, Capital, \$202-The Erist National Bank of Eufanla, Indian Tarritory, Capital, Substantian, Subs

5,902-The First National Bank of Eufanla, Indian Territory. Capi-

tal. \$10,000. C. E. Foley, President; J. T. Crane, Cashier. 5,903-The First National Bank of Alderson, West Virginia. Capital, \$25,003. T. H. Jarrett, President; E. F. Hill, Cashier.

**GORPORATE EXISTENCE OF NATIONAL BANKS EXTENDED.** 

2,544-The Potters' National Bark of East Liverpool, Ohio, until close of business July 11, 1921.

APPLICATIONS TO CONVERT STATE BANKS. Approved July 9 to 12.

The Bank of Dothau, Alabama. into The Dothan National Bank, Dothan, Alabama. Capital \$50.000. Blanks cent to J. L Crawford, Capital \$50.000. Cashier. Cashler. The Gilmer County Bank of Glenville, West Virzinia, into The First National Bauk of Glenville. Capital, \$35,000. Blanks sent to John Claypool. Cashler. The Pilger State Bank. Pilger, Nebraska, into The First National Bank of Pilger. Capital, \$25,000. Blanks sent to Pilger State Bank.

IMPORTS AND EXPORTS FOR THE WEEK.—The following are the imports at New York for the week ending for dry goods July 11 and for the week ending for general merchandise July 12; also totals since beginning first week January.

THE CHRONICLE.

Receipts of- 1901. Flour ......bbis. 11,549,996

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1898. 10,161,079

1899. 11,000,799

F( REION IMPORTS.							
For week.	1901.	1900.	1899.	1898.			
Dry Goods Gen'l mer'dis	¥1,480,867 8,645,437		\$1,627.101 8,391,781	\$1,719.432 7,902,843			
Total Since Jan. 1	\$10,126,304	\$11,284,004	\$10,018,882	\$9,622,275			
Dry Goods Gen'l mer'dise	\$56,119,906 247,219,468		\$56,084,302 228,431,616	\$51,676,036 187,875,607			
Total 28 weeks	\$303 339 374	\$303.090.759	\$284.515.918	\$239,551,643			

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 15, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.

	1901.	1900,	1899.	1898.
For the week. Prev. reported		<b>\$11,742,741</b> 280,323,853		\$7,922, <b>41</b> 0 254,115,538

Total 28 weeks \$282,263,609 \$292,066,594 \$246,601,828 \$262,037,948 Nore.—As the figures of exports as reported by the New York 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." Sept. 1, 1900, is as below: Week Sines A Sept. 1, 1900, is as below: Week Sines A Sept. 1 to-Onited Kingdom 209,873 10,477; 56,43, 1,997; 16,927 9085

The following table shows the exports and imports of specie at the port of New York for the week ending July 13 and since Jan. 1, 1901, and for the corresponding periods in 1900 and 1899.

### EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

	Exp	orts.	Imports.		
Gold.	Week.	SinceJan.1	Week.	SinceJan. 1	
Great Britain France. Germany	<b>\$</b> 753,000	\$1,764,851 18,209,785 7,384,567	\$	8. 204,208	
West Indies Mexico South America All other countries	1,003 2,000 400		9.919 14,250 6,570	189,675	
Total 1901 Total 1900 Total 1899	5,100	\$29,149,515 27,467,716 25,272,426	\$30,739 36,553 100,531	\$1,400,542 1,451,705 7,954,408	
(11)	Exp	orts.	Imports.		
Silver.	Week.	Since Jan. 1	Week.	Since Jan. 1	
Great Britain France Germany	\$625,155	592,49f 2,220	\$2,141	3,883	
West Indies Mexico South America All other countries,	2,567	224,767 21,250 1,016 2,491	815 54,318 1,175		
Total 1901 Total 1900	\$627,722 982,418	\$27,468,190	\$58,449 154,628	\$1,982,641	

Breadstuffs Figures Brought from Page 148.—The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending July 13 and since Aug. 1, for each of the last three years have been:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rys.
	Bbls.1961bs	Bush.60lbs	Bush.561bs	Bush.32lbs	Bush.48lb:	Bw.601
Chicago	162,812	926,400	1,529,589	810,910	87,200	12,850
Milwaukee.	74,325	110,650	90,900	60,000	38,000	7.500
Dalath	137,500	835,815	6,529	5,228		13,355
Minneapolis.		964,800	48,690	99,670	2,350	6,730
Toledo	10,525	97,962	150,092	34,264	2,800	2,617
Detroit	7,950	17,950	<b>29,0</b> 00	45,298		
Oleveland		43,125	85,515	78,171		
St. Louis	29,985	1,298,722	<b>150,60</b> 0	172,370		4,500
Feoria	9,750	14.900	382,000	105,000		4,900
Kansas Oity.		829,800	156,684	82,000	4,000	
Tot.wk.1901	432 847	4,639 524	2,623,499	1,492,905	84,350	62,452
Same wk.'00.	854,469	3,001,246	4,591,287	2,562,587	124,599	43,411
Same wk.'99.	254,738	5,180,925	5,482,393	3,424 197	227,908	81,839
Since Aug. 1.						
1900-1901	19,369,005	222,466,204	<b>197,9°5,12</b> 8	163,618,252	30,955,591	4,228,310
1899-1900	20,402,081	210,256,471	218,869,973	161,139,180	41,115,172	5,994.602
1898-1899	14.799,651	275,860,403	216,102,095	170,433,228	25,352,206	10,563,677

The receipts of flour and grain at the seaboard ports for the week ended July 13, 1901, follow:

	•	/ /				
Receivis at-	Blour,	Wheat.	Corn, bush.	Oats, bush.	Barley bush.	Rys. Dush.
						D'UNAN .
New York	152.400	1,456,400	385.700	804,500	15,400	
Boston	49,514	435,924	181,901	245.933		17.005
Montreal	30,413	420,043	348,828	58,213	5,600	03,500
Philadelphia	69.149	207.569	174.554	285,051		
Baltimore	67,574	490,928	155,569	127,184		3,770
Richmond	3.826	10.768	14.440	14 540	******	714
New Orleans*	10,340	510,000	12,900	10,940		
Newport News	13.076	91.000	41.714			
Galveston		481.500				
	23.181	160.120	19,726	37.787		
Portland, Me	POPTOR	100,140	10,140			
-	44.0.000	1.001.000	5 00F 000			C11 0 00
Total week,	419,339	4,264,850	1.335,386	1,090 123	21,000	81,989
Week 1900	330,120	2.021.199	4.550.511	2.141.720	255.253	100.001
		,	, ,		,	
the second se						

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

Total receipts at ports from Jan, 1 to July 13 compare as follows for four years:

Wheatbus Corn	\$7,280,734 45,40%,291 2,943,370	47,465,687 99,602,844 39,447,480 7,156,450 1,583,657	$5^{9},675,071$ 07,603,441 44,01,633 2,683,971 3,689,349	56,048,249 122.(02,478 55,847,753 2,985,142 8,406,080
Total grain "	208,512,043	195,205,618	204,651,962	215,799,707
The exports from	a the several	seaboard	ports for	the week
ending July 13, 190	1, are shown	in the an	nexed stat	ement:
Wheat, Boyorts from - hurh. Yow York 1,1:6:37 Boston	Oorn,         Flow           bush.         bbl           540 953         120,25           11,610         22,54           10,728         23,11           470,4410         48,06           485,813         56,44           45,747         4,48           41,714         12,07           304,743         29,28	bush. 505,532 1305,532 1305,335 197,187 70.000 050,000 11,887 6 53,325	hush bu	710 938
Total week. 3,105,072 Same time '00 905,176	1 922.047 813 86 3,817,659 282,50			055 493 137,873
The destination	-	orts for t	be week a	and since

19(0, 11,284,176

		lour.	~W	heat		
Mayorts for	Weak	Since Sept.	Wesk	Since Sept.	Wark	Binse Sept.
week and since	July 13.	1, 1900.	July 13.	1, 1900,	July 13.	1, 1900.
Sept. 1 to	buls	bhls.	bush.	bush.	bush.	bush.
<b>United Kingdom</b>	209.873	10,147,574	1,590,615	16,705,863	710,756	73 143,962
Jontinent	56.143	1,967,00	1,500,351	42,765,126	1,179,118	73 175,115
3. & C. America.	16,927	968,223		25,959	24.188	993,439
West Indies	17,751	1,016,866		90	8,045	901,830
Br.N.Am. Colo's	839	18.058			2.150	221,473
'ther countries	11,929	271,593	14,913	442,290		714,126
Total		14,399.974	9,105,972			149,149,445
Detel 1000 1000	103500	10 PLP EVA	005 174	PP UST DED	12 67 4 7 480	100 010 001

The visible supply of grain, comprising the stocks in

granary at the principal points of accumulation at lake and seaboard ports, July 13, 1901, was as follows:

Wheat,	Corn.	Oats,	Rys.	Barley
In stors at - bush.	<b>bush</b> 525,000	bush. 922 000	bush. 20,000	bush. 151,000
Do afloat 50,000	9,000	21,000	~0,000	101,000
Boston	626,000	238.000	*******	*******
Philadelphia	594,007 920,000	138,000 282 <b>,000</b>	18,000	
New Orleans 1,025,000	202,000		10,000	********
Galveston	82,000	0000000		
Montreal 150,000 Foronto 42,000		250,0C0 1,000	55,000	43,000 9,000
Buffalo 1,574,000	507,000	805,000	57,000	119,000
Do afloat				
Do afloat 103,030	481,000	134,000	5,000	
Getroit 134,000	121,000	2,000	6,000	3,000
Do afloat 3,926,000	6,143,000	1.567.000	106,000	1.000
Do afloat		_, , ,	100,000	1,000
Milwankee 398,000	634,0.0	319,000	8,000	18,000
Do afloat ft.Will'm& Pt. Arthur 1,0'9,000				*******
Juluth 2,399,000	2,227,000	1,097,000	83,000	42,000
Do afloat	30,000	884,000	7.000	4,000
Minneapolis	271.000	42,000	6,000	4,000
Do afloat 140,000				
<b>Kansas City</b> 297,000 <b>Peoria</b> 17,000	91.000 £0.000	14,000 56,000		
2007ja	4,000	16,000	1,000	
n Mississippi River. 70.000	*******	** ****		
<b>)n Lakes 1,746,000</b> <b>On canal and river</b> 208,000	561,000 9,000	312,000 341,000	75,000	
On Ganarand Hver 200,000	0,000	0+1,000	95,000	
Total July 13, 1901. 27,978,000	14,067,000	7,421,000	587,000	391,000
l'utal July 6, 1901., 29,683,000 Fotal July 14, 1900., 46,681,000	14,372,000 18 608,000	9,198,000 7,144,000	509,000 567,000	325,000 686,000
Total July 15, 1899. 34,440 000	12,634,000	4.791,000	731.000	786,000
Total July 16, 1898 10,461.000	19,983,000	5,577,000	4t0.000	\$85,000

CHANGES IN LEGAL TENDERS AND NATIONAL BANK NOTES TO JULY 1.—The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes June 1, together with the amounts outstanding July 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to July 1. For statement of June 1, 1901, see CHRONICLE June 29, 1901, page 1265; for that of July 1, 1900, see July 28, 1900, page 167.

National Bank Notes— Amount outstanding June 1, 1901. Amount issued during June Amount retired during June Amount outstanding July 1, 1901*	\$6,27 <b>4,35</b> 2 4,11 <b>4</b> ,755	\$351,582,590 2,159,597 \$353,742,187
Legat Tender Notes— Amount on deposit to redeem national bank notes June 1, 1901 Amount deposited during June Amt.reissued and bank notes retired in J'ne	\$3,038,345	\$28,044,373 1,807,130
Amount on deposit to redeem national bank notes July 1, 1901		\$29,851,503
"Oireulation of National Gold Banks, not 1	ncluded in at	ove, \$79,315.

According to the above the amount of legal tenders on deposit July 1 with the Treasurer of the United States to redeem national bank notes was \$29,851,503. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reredacing or retiring their circulation, was as follows on the first of each of the last five months.

Deposits by-	March 1.	April 1.	May 1.	June 1.	July 1.
insolv ntbks.			\$ 846,891	<b>\$</b> 797,186	\$ 778,844
Liquid'g bks. Eed'o'gund.* act of 1874.	.,,				
	29,358,613				

\*Act of June 20, 1874, and July 12, 1882.

### THE CHRONICLE.

DEPOSITS OF BONDS HELD BY NATIONAL BANKS.—The following interesting statement furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on June 3). For statement of May 31. 1901, see CHRONICLE June 29, 1901, page 1265; for that of June 30, 1900, see number of July 28, 1900, page 166.

U. S. Bonds Held June 80, 1901, to Secure -Description of Bonds. Public Deposits Bunk Total Hela Virculation. ın Banks. \$410,00 \$268,900 \$708,900 5 p. ets., 1894, due 1904 7,132,100 6,144,500 13,276,600 4 per ets., funded 1907. 12,196,050 2,996,600 15,193,550 4 p. ots., 1895, due 1925 8 p. ots.,'98, due 1908-18 5,903,800 3,885,580 9,789,380 Sper ots., funded 1891\* 75,000 75,000 ...... 2 p. ets., 1900 due 1930. 79,272,600 312,848,650, 392,121,250 8.65s Dist. Col., 1924... 865,000 865,000 .....

The foregoing does not include the bonds held in the New York Sub-Treasury against deposits in banks. There were so held on June 30 \$10,985,000 bonds, making the whole amount at that date in possession of the Government as se enrity for deposits \$115,895,450.

New York City Clearing House Banks.—Statement of condition for the week ending July 13, based on average of daily results. We omit two ciphers (00) in all cases.

		1	1		1	1	P.
BANKS'	Capital.	Surplus.	Loans.	Specis.	Legals.	Deposits	Re-
	8	\$	\$	\$	\$	\$	P. O.
Bank of N. Y	2,000,0	2,094,1	18,220,0	3,028,0	1,686,0	18,082,0	26.0
Manhattan Co	2,050,0	2,192,4	22,910,0	4,249,0	2,212,0	26,209,0	24.6
Merchants' Mechanics'	2,000,0 2,000,0	1,121,8	13,048,6	3,386.0	1,764,0	16,650,1	30.8
Mechanics'	2,000,0	2,313,3	14,614,0	2,986.0	987,0	15,681,0	25.8
America	1,500,0	8,153,1	20,207,8	8,972,1	2,815,2	24,056,5	28.2
Phenix	1,000,0	248,1	4,670.0	1,163.0	326,0	4,859,0	30.6
City	10,000,0	0,100,1	112,121.0	24.558,8	6,912,1	124,058,9	25.3
Ohemical	300,0	6,997,3	24,105,3	4,649,0	2,214.9	24,035,5	28.6
Merchants' Ex	600,0	235,1	4,427.5	764,5	457,4	4,816,7 8,854,3	25.3
Gallatin	1,000,0	1,932,0	10,014 4	1,780,5	831,4	8,804,3	29.8
Bntch.& Drov's'	300,0	72,1	1,128,2	207,5	82,9	1,216,0	23.8
Mech.& Traders'	400,0 200,0	126,5 178,3	2,539,0	294,0 117,6	265.0 166,3	2,916,0	19.1
Greenwich	200,0	502,1	1,074,9	951,2	283.8	996,3 4,770,9	28.0
Leather M'f'rs State of N. Y American Exch.	1 200,0	526,9	4,633,1	456.7	\$11.5	4,253,4	25.8
Blabe of N. I	5,000,0	2 1 9 6 9	20,809,0	4,620,0	2,098,0	25 514 ()	18.0
American Exch.	0,000,0	3,185,9 6,940,1	80,608,0 71,839,6	11,123,3	7,200,6	25.514,0 65 692.8	26.3
Commerce	1,000,0	1,613,2	80140	972,8	348,2	5,273,0	27.8
Broadway Mercantile	1,000,0	1,833,5	6,014,0 14,301,5	2,665,4	1 64 2 7	15,216,4	25.0 28.3
Bootto	422,7	503,5	2,880,9	948 5	1,642,7 597,1	2 702 0	28.3
Pacifio	1,500,0	1,223,8	18,655,6	346,5 3,767,7	1,427,5	3,793,9 20,176,3	25.7
Republic		994,6	6,410,9	822,6	944.6	6,732,4	28.2
People's		349,7	2,219,2	216,1	453,2	2,841.6	23.5
North America.		927,8	11,756,9	2,075,1	1.186,5	12,336,7	26.4
Hanover		5,379,8	47,447,1	11,430,2	57125	55.781.0	30.7
		461,6	4.407.0	655,5	574,0	55,781,0 4,789,0	25.6
Irving Oitizens'	600,0	389,8	3,031,4	632,3	217,2	8,433,7	24.7
NASARTI	500,0	280,9	2,701,7	490.6	252,7	3,113,2	23.8
Nassau Market & Fulton	900,0	1.101.5	6,050,2		789,4	6,263,2	25.2
Shoe & Leather.	1,000,0	219.0	3,934,6	979,2	255 5	4.625.9	26.7
Corn Exchange.		1.763.8	20,196,0	3,386.0	2,436,0	23,788,0	24.4
Oriental	300,0	412,5	2,125,0	246,0	340,3	2.150.0	27 2
Oriental Imp't'rs'& Trad	1,500,0	6.089.6	24,638,0	4,410,0	1.453.0	22 253 0	25.2
Park East River	2,000,0	3,727,4	61,874.0	12.444,0	3,760,0 199,5	63 732.0	25.0
East River	250,0	156.5	$1.313.2 \\ 25.179.7$	188,3	199,5	1,483,6 27,723,0	26.1
Fourth	3,000,0	2,531,1	25.179,7	4,218,4	2 304.3	27,728,0	27.1
Central	1,000,0	525.2	10,374,0	2,809,0	1.308.0	13.890.0	30.0
Second	300,0	942,6	9,438.0		831,0	10,273,0	24.0
Ninth	750,0	80,0	2,428,2	535,8	264,0	2,807,6	28.4
FIRSU	000,0	9,616,1	45,812,7	9,847,7	2,338,7 336,0	48,014,2 3,740,0	25.2
N.Y. Nat'l Exch	300,0	118,6	3,550,0	572,6	336,0	3,740,0	24.3
Bowery	250,0	9,616,1 118,6 729,2 474,1	3,378,0	390,0	384,0	3 609 0	21.4
N Y COUNTY	200,0	474,1	3,950,4		391,0	4,710,3	24.9
German Ameri	750,0	1 895.0	3,034,7	666,3	261,7	3,516,4	26'3
Chase	1,000,0	2,442,5	42,183,4	11,622,9	2,141,5	51,665,2	26.6
Fifth Avenue		1,362,3	9,767,5 2,210,6	2,686,0	239,3	11,170,7	25.6
German Exch	200,0	582,5 837,2	2,210,0	225,4	814,6	1 3.344.0	310
Germania	200,0	957,5	2,902,4	<b>414,0</b> 1,650,0	472.0	4,444,0 15,719,8	19.9
Lincoln	800,0	1,119,8	13,330,5	1,564,8	2,199,0	7,430,1	24.4
Garfield	1,000,0 200,0	1,110,0 9A2 0	7,3 19,5 2,124,0	1,004,8	249,9 126,3 628,7	2,278,3	29.4
Fifth	300,0	362,9 1,076,3	7,678,4	1,238,0	499 7	8,489,6	21.4
Bank of Metrop West Side	200.0	446,1	2,764,0	420,0	378,0	3,001,0	
Seaboard	500,0	884,6	13,453,0	2,636,0	17120	16,418,0	
Western	2,100,0	2,148,1	35,918,5	8 087 3	1,712,0 2,538,3	1 49 188 8	95.1
lat Nat B'him	300,0	614.8	4,552,0	467,0	883.0	4,959,0	27.2
Western. lst Nat., B'klyn Liberty. N. Y. Prod. Ex.	500,0		7,044,6	1.205.1	<b>625</b> ,0	7,040,3	24.5
N. V Prod Er	1.000.0	402 8	4 4 3 3 1	897,9	379,2	4,554,7	28.0
NewAmsterdan	1 2,000,0	E 4 77 1	7 000 0	075,3	980,4	8,304.4	28.5
	250.0	041.1	1 (1127.5 /				201
	250,0	547,1 339.3	7,093,8	922.1		4,585.0	
Astor	350,0	339,3	4,416,0	922,1	352,9	4,585,0	27.8
	350,0	339,3	4,416,0	922,1		4,585,0	27.8
Astor	250,0 350,0 500,0	339,3 343,2	4,416,0 2,799,4	922,1 528,5	352,9 97,4	4,585,0 2,177,8	27.8

New York City, Boston & Philadelphia Banks.—Below we furnish 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 the nonmember banks.

	Oapital & Surplus.	Loans.	Specie.	Legals.	Deposits.+	Oircl'n.	Clearings
N. Y.*		\$	*			*	
		902,755,3		79,025,5	982,844,2	30,887,5	16373684
		892,381,3			971, 382,0		
		889,466,9			965,285,1 947,594,1		
Bos,*	100,000,1	000,200,2	1120121	11,000,4	031,003,1	30,040,0	10011400
June 29		196,520,0			217,514,0		133,177.2
July 6 " 13		197,289,0			221,993,0		133.499.8
Phlla.*	01,032,8	197,028,0	10,042,0	0,400,0	219,212,0	0,130,0	148,836,6
June 29	38,715,3	175,146,0	58,3	380,0	209,963,0	9,832,0	104,656,6
July 6.		175,625,0		582,0	206,706,0		93,674,5
<u> </u>	38,715,3	174,487,0	53,1	24,0	205.534,0	1 9,847,0	104,265,3

\* We omit two ciphers in all these figures. † Including for Boston and Philadelphia the item "due to other banks." Reports of Non Member Banks.—The following is the statement of condition of the non-member banks for the week ending July 13, based on averages of the daily result, We omit two ciphers (00) in all cases

DANKG	Vapi-	Sur-	Loans		Leg. T.	Depost	1. 106th	Net					
BANKS. 100s omitted.)	tal.	plus.		Invest- specie. ± ]	± B'k.			Deposite					
(008 Office			ments.		Notes.		Bka.Ac						
NEW YORK CITY.													
Borough of													
Manhallan,	1				. 8	8	-						
Joionial	100,0	138,8	1710,1	36,7	151,7	217.2		1890.0					
Joiambia	300,0	209,3	2731.0	185 0	102,0	227.0	8.0	2947 0					
Eleventh Ward	100,0	123.0	1161,3	548	60,1	187.3	50,0	1386,1					
Fourteenth Street.	100,0	72,0	1390,2	55.7 7.4	55.7	170.2	0.6	1500,5					
Jansevoort	200,0 200,0	21.7 100.3	1520.0	89.2	61.6	135.8	5,0	17437					
Hamilton Mount Morris		57,1	2355.0	144.7	103,2	290.0	52,0	2995,4					
Mutual	000.00	151,1	1427.9	22.5	108 7	252 8	80.1	15156					
Ninoteenth Ward	200,0	136,8	1407,1	23,6	108.7	298.7	242,9	2008,7					
Plaza	100,0	213,8		143,0	157,0	32,0		2775,0					
Riveraide	100,0	125,1	1164,6		62,1	82,1		1217.8					
State	100,0	273,5	3459.0	279,0	139,0	60,0	251,0	3847.0					
Twelfth Ward	200,0	32,2	1859,0		151.0		****	1793,0					
Fweuty-third W'd.	100,0	74,9	1056,2	28,9	115,1	83,4	78,8	1237,1					
Uulon Bquare	200,0	363,5	2257,7	54,2 68,1	264,9	308.3		2769,9					
Yorkville	100,0 100,0	209,1 26,4	666,1	12,2	124,6	62 8 58,9		1584,7 654,2					
Washington		94,5	460.0	18,0	23.8	30,0	2,1	373.7					
Fidelity		53,6	932,4		70,8	82,8	4,5	952,5					
Variok Jefferson	1.000	51.9	569.1	4.4	47.9	88,4	0,1	545,9					
Century		63,9	168,4	2,8 71,7	25 4	41 8		80.0					
Century Domestic Ex. Nat.	300,0	9,4	739,2	71,7	5 5	30,1	49,4	476,1					
Biro'h of Brooklyn.													
Balord		117,8	1356,8	15,0	110.0	152.4	117,2	153),7					
Broadway	3 0 0 0	179,9	1521.1	14,5	146,0	152,4 217,2 117,7		1674.2					
Brooklyn		153,8	1142,3	66,7	37,5	117,7	9,6	1106,7					
Eighth Ward	100.0	37.4	359.1	10,3	31,7	42,1	5.0	348,0					
Fifth Avenne	100,0	70,6	705,8	42,9	32,1	60,5	23,9	669.6					
Klugs County	150,0	64.4	1 713.0		28,7	94,5	40,0	747.3					
Manufact're' Nat'l.	252,0	503,6	2981.3	316.0	192,9	357,6		3484,2					
Mechanics	500,0	355,1	3754.2	178.5	219,8	383,5	10,0						
Moch's' & Traders'	100,0	185,9	990,0	18,9	77,5	81,5	17.4	951,4					
Merchants'	100,0	20,7	692,4		62.4	61,6	45.0	722,2					
Nassau National		643,2	3950,0 2933,0			375.0	45,0						
National City	300,0	572,2 142,0	916,9	139,0 12,9	48,8	695,0 43,3	78,0						
North Side	100,0 100,0	132,7	958,3	26,3	49,9	44 4	60,3 81,9	996,8					
Peoples		72,8	553,2	8,5	50,0	63,8	68.8	566,2					
Seventeenth Ward Sprague National		235,9		120,7	10,0	253,0	25,0	1149,0					
Twenty-sixth W'd.	100,0	55,8	469.6	13.7	20,6	67.5	1.5	535,3					
Union	100,0	64,4		36,3	72,7	56.4	97.7	755,5					
Wa labout	100,0		792,3	46,3	28,1	53,7	34,2	801,2					
Borough of													
Richmond.													
Bank of Staten Isl	25,0	60,9			30,9	110,0	28.0	687.8					
lst Nat., Staten Isl	100,0	86,0	741,2	55,9	10,0	157,8		784,6					
Other Cities.	400.0	0.05 4	4080.0	9470	000 7	1110 6	015.0	0191 9					
lat Nat., Jer. City. Hnd. Co. Nat., J.O.	400,0	905,4					615,0	6121,8 1970,8					
ELIG. CO. NEL. J.C.	<b>250,0</b> <b>250,0</b>	570,4 320,6	1259,6	98,6 80,1	82.0	223,6 304,2	88,1	1268,4					
2d Nat., Jer. City 34 Nat., Jer. City	200,0	241,8	992.0	34,0	62,5		114,2	1054,7					
let Nat., Hoboken.		456,8	2160.6	125 5	284	149,7	25,0	1929,1					
2d Nat., Hoboken.			835,7		48.1	60.1	3,6	823,2					
Totals July 13-	8262.0	9017,1	72498.8	3385,9	\$572.0	8472,1	2328,4	79742,5					
Totals July 13 - Totals July 6 Totals June 29	8262,0	9017,1	72714,1	3246,8	1201,6	8609,7	2567,4	79874,8					
Totals June 29	8262,0	9017,1	72876,7	3232,5	4240,3	8961,7	3577,7	80817,1					
-The New Y	orb (	Jontre	al Rail	road 1	huo in	ar igai	ind fr	om ita					
passenger depa													
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Auction Sales.-By Messrs, Adrian H, Muller & Son: Bonds. \$212,050 lot
\$17,000 Manhat. B'ch Hotel
& L. Co. 1st 4s, 1940; M&N 61<sup>1</sup><sub>2</sub>
\$480 50 State of Washington
Normal School warrant,
withint.from May 23,1896.\$630
\$5,000 Pittsb. Shawmut &
Nor RP Co. lot 5a, 1040; Ited" 1 Membership Adirondack League Club...... \$500 By Messrs. Richard V. Harnett & Co.: Slocks. Banking and Financial. Spencer Trask & Co., BANKERS, 27 & 29 PINE STREET, NEW YORK Transact a general banking business; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in INVESTMENT SECURITIES. Members N. Y Stock Exchange. Branch Office, 67 State St., Albany ALEXANDER M. WHILE JE GEORGE BARCLAY MOFFAT. MOFFAT & WHITE, BANKERS, Members New York Stock Exchange, NEW YORK No. 1 NASSAU STREET, SSAU STREET, . . . NEW INVESTMENT SECURITIES.

# Bankers' Gazette.

Street Railways.Columbus (O.) ity., pref. (quar.) $1^{1}_4$ Aug 1Holders of rec. J'ly 16Coney Island & Brooklyn (quar.) $2^{1}_2$ Aug 1J'ly 27toAug 1Dartm'th & Westp't, N.Bed., Mass.(qu.)2J'ly 15J'ly 12toJ'ly 14St. Charles St., New Orleans (quar.)1'2On demJ'ly 15J'ly 12toJ'ly 14Twin City Rap. Tr., Minneapolis, com.2Aug 15Aug 9toAug 16United Traction. Albany (quar.)1'4Aug 1J'ly 23toAug 1German-American3Aug 1J'ly 23toAug 1Trust Companies.3Aug 1J'ly 26toJ'ly 31Farmors' Loan & Trust (quar.)10Aug 1J'ly 23toAug 1Hamilton, Brooklyn2Aug 1J'ly 23toAug 1Miscellaneons.3Aug 1J'ly 23toAug 1Great Lakes Towing, pref. (quar.)1'4Aug 10Aug 1toAug 1Ido do 2d pref. (quar.)1'4Aug 10Aug 1toAug 1National Salt, com. (quar.)1'4Aug 1J'ly 25toJ'ly 23Ido do pref. (quar.)1'4Aug 1J'ly 25toJ'ly 23Ido do pref. (quar.)1'4Aug 1J'ly 25toJ'ly 25National Salt, com. (quar.)1'4Aug 1J'ly 25toJ'ly 31Ido	DIVID	EN	DS.	•					
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Fire Insurance.           Fire Insurance.           Phenix, Brooklyn.           Miscellaucous.         Clafin (H. B.), 1st pref. (quar.).           10         do         2d pref. (quar.). $1^1_4$ Aug         1'J'1y 23         to         Aug         1           114         Aug         1'J'1y 23         to         Aug         1           114         Aug         1'J'1y 23         to         Aug         1           112         Aug         1'J'1y 23         to         Aug         1           114         Aug         1'J'1y 23         to         Aug         1           114         Aug         1'J'1y 23         to         Aug         1           114         Aug         10'Aug         1		3							
Phenix, Brooklyn	Fire Insurance.			-					
Miscellaneous. $1_4$ Aug $1$ 'ly 23         to         Aug         1           Cladin (H. B.), 1st pref. (quar.) $1_2$ Aug $1$ 'ly 23         to         Aug         1           Great Lakes Towing, pref. (quar.) $1_2$ Aug $1$ 'ly 23         to         Aug         1           Mational Fire Engine		5	On d	lem	Hol	ders	of rec.	J'ly 17	
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Quincy Mining         \$6         Aug 15         J'ly 23         to         J'ly 28           Rochester Gas & Electric, pref.         3         Aug 1         J'ly 19         to         J'ly 31           Torrington Co., com. "A."         4         Aug 1         J'ly 19         to         J'ly 31	Deceter & Comple com (quar.)								
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	Washington (D. C.) G. L. (quar.)						to	Aug 1	

WALL STREET, FRIDAY, JULY 19, 1901.-5 P. M.

The Money Market and Financial Situation.—The conditions which depressed the security markets last week continued in force until Tuesday. On that day reports of muchneeded rains in the Southwest, the conclusion that the labor difficulties in the iron and steel industry would result much less seriously than had been feared, and an easier condition of the money market, checked the declining tendency to values. Wednesday the announcement was made by Mr. J. P. Morgan of the proposed new board of directors for the Northern Pacific Railway, about which there has been much theorizing and speculation, and this relieved the feeling of uncertainty with regard to Northern Pacific's future, which has had a more or less depressing effect upon the stock market since the crisis of May 9. The announcement was also important as showing how largely the community-of-interest theory is being adopted in railway management, and the outcome in this case is consequently regarded with great interest.

It is now thought that the damage to corn in the South west has been greatly over-estimated, and that with favorable conditions from now on the crop will be at least a fair one. The money market has been relieved by Sub-Treasury disbursements and receipts from the interior.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to 5 per cent. To-day's rates on call were 2 to 3 per cent. Prime commercial paper quoted at 4½ to 5 per cent.

cent. Prime commercial paper quoted at 4½ to 5 per cent. The Bank of England weekly statement on Thursday showed a decrease in bullion of £294,054 and the percentage of reserve to liabilities was 46.45, against 47.67 last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of 4,900,000 francs in gold and an increase of 1,175,000 francs in silver. The New York City Clearing-House banks in their state-

The New York City Clearing-House banks in their statement of July 13 showed an increase in the reserve held of \$3,175,100, and a surplus over the required reserve of \$12,809,375, against \$5,211,525 the previous week.

	1901 July 13	Differences from previous week	1900 July 14	1899 July 15	-
	\$	\$	\$	\$	
Capital	73,722,700		74.222.700	58.922.700	1
Sarplus	95.357.400		91,035,000		
Loans & discounts	868,465,400	Dec 21,001,500	801,235,000		
Circulation	30,629,500	Ino 50,700	23,478,600		
Net deposite	947,594,100	Dec 17,691,000	883,489,100	886,905,800	
Specie	172,312,700	Inc 2,448,600	169,700,600		1
Legal tenders	77,395,200	lnc 726.500	71.131.800		
-					
Reserve held	249,707,900	Inc 3,175,100	240,832,400	232,425,200	
Legal reserve	236,898,525	Dec 4.422,750	220,872,275	221,726,450	
Surplus reserve	12.809.375	Ino 7.597.850	19.960.125	10.698.750	

NOTE.—Returns of separate banks appear on page 121.

**Foreign Exchange.**—The foreign exchange market was steady and dull during the early part of the week on a limited demand and firmer towards the close on easier money market rates.

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling,  $4\,84^3_4$  ( $4\,85$ ; demand,  $4\,87^1_4$  ( $4\,87^1_4$ ); cables,  $4\,87^3_4$  ( $4\,88$ ; prime commercial, sixty days,  $4\,84^1_4$  ( $4\,84^1_2$ ; documentary commercial, sixty days,  $4\,83^3_4$  ( $4\,85$ ; grain for payment,  $4\,84^3_4$  ( $4\,85$ ; cotton for payment,  $4\,83^3_4$  ( $4\,84$ ; cotton for acceptance,  $4\,84^1_4$  ( $4\,84^1_2$ ).

Posted rates of leading bankers follow:

July 19	Sixty Days	Demand
Documentary commercial Paris bankers' (Francs) Amsterdam (guilders) bankers Frankfort or Bremen (reichm'ks) bankers	$\begin{array}{c} 4 84^{1}_{4} & @4 84^{1}_{2} \\ 4 83^{3}_{4} & @4 85 \\ 5 18^{3}_{4} & @5 18^{1}_{8}^{*} \\ 40^{1}_{14} & @40^{1}_{8} \end{array}$	4 88  5 16 <sup>7</sup> 8 @5 16 <sup>1</sup> 4* 40 <sup>5</sup> 18 @ 40 <sup>3</sup> 8 95 <sup>1</sup> 2 @ 95 <sup>9</sup> 16
* Less 116.		

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 discount, selling 75c. premium; Charleston, buying par, selling ½ premium; New Orleans, bank, \$1 00 premium; commercial, 75c. discount; Chicago. 25c. premium; St. Louis, par; San Francisco, 12½c. per \$100 premium.

United States Bonds.—Sales of Government bonds at the Board include \$5,500 4s, coup., 1907, at 1123/4 to 113; \$11,000 4s, reg., 1907, at 1123/4 to 1131/4, and \$2,000 4s, coup., 1925, at 1351/2. The following are the daily closing quotations; for yearly range see third page following.

	Interest Periods		July 15	July 16	July 17	July 18	July 19
28, 1930registered 28, 1930coupon				*10714			*107
28, 1930 .mal.registered 28, 1930 .smallconpon							101-3
38, 1918registered 38, 1918coupon	Q-Feb	*108	*108	*108 <sup>1</sup> 4 *109	*108 *10834		*10814
3s, 1918, small.registered Ss, 1918, smallcoupon	Q-Feb						
48, 1907registered 48, 1907coupon	Q-Jan	*11234	1134		11234	*113	*113 *113
4s, 1925registered 4s, 1925coupon	Q-Feb Q-Feb		*13812	*x374 *1384	*13814	1382	1384
58, 1904registered 58, 1904 coupon				$x073_4$			

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

State and Railroad Bonds.—Sales of State bonds at the Board are limited to \$10,000 Tennessee settlement 3s at 963%. The market for railway bonds has been dull and narrow. Union Pacific convertible 4s were conspicuous for activity and irregular movement. Transactions in this new issue were a large percentage of the total business, and it fluctuated between 104½ and 110¼, closing at 107¾. Wabash debenture Bs were active, and show a net gain of nearly 3 points. Wisconsin Central general 4s also advanced over 2 points. Otherwise the market has been practically featureless, and changes in quotations are unimportant.

Stock and Bond Sales.—The daily and weekly record of stock and bond sales at the various stock Exchanges, formerly given on this page, has been transferred to a place by itself. It will be found to-day on page 129.

**Railroad and Miscellaneous Stocks.**—The market for railway stocks has been moderately active and highly irregular. The transactions amounted to over 1,000,000 shares on at least three days of the week, and a considerable list of active stocks fluctuated over a range of from 6 to 20 points. The leaders on this list were Union Pacific, St. Paul, Rock Island and North West., while New York Central, Pennsylvania, Lackawanna, Baltimore & Ohio, Southern Pacific. Missouri Pacific, Texas & Pacific, the Atchison issues, Manhattan Elevated and Metropolitan Street Railway are included. , The depression was most conspicuous on Monday, when the lowest quotations of the week were generally recorded. Tuesday's market was hesitating and irregular, since which the tone has been decidedly better, and the tendency steadily upward until near the close today, when there was a reactionary movement encouraged by the professional element.

by the professional element. The miscellaneous list was more or less disturbed by the erratic movements of the railway list and their causes. The United States Steel issues were further depressed on account of the strike, and, while they have recovered somewhat from the lowest quotations of the week, are still several points below the selling price of two weeks ago. General Electric covered a range of 13½ points and closes with a net gain of 2½ points. American Sugar Refining, Amalgamated Copper, Colorado Fuel & Iron, Tennessee Coal Iron & Railway and Consolidated Gas also close with substantial net gains.

**Outside Market.**—Following the decided drop in prices last Friday the outside market has been only fairly active this week. Prices recovered slightly on Saturday, but fell away again on Monday and Tuesday. in sympathy with the Stock Exchange market. Although later in the week the tone improved, the general market closes to-day at about the same level as on last Friday. American Can and Seaboard Air Line securities and the shares of a few other companies have been strong and have sharply advanced. American Can stocks, which led the market to day, close for the common at  $25\frac{1}{6}$ , as against 21 a week ago, and for the preferred at  $75\frac{1}{2}$ , as against 70. Seaboard common, which sold last Friday at  $25\frac{3}{4}$ , advanced to  $27\frac{7}{6}$  at to day's closing, and the preferred sold up to  $48\frac{3}{4}$ , an improvement during the week of  $2\frac{3}{4}$ . Seaboard 4s rose from  $81\frac{3}{6}$  to 83. Standard Oil, which sold last week at 765, declined to 750 bid on Monday, but quickly recovered and was traded in to day at 761@763, closing at 765 bid. New York Transportation, though not active, declined on Monday to  $10\frac{1}{2}$ , the lowest point reached since the \$10 assessment was pa'd. It sold up to  $12\frac{1}{6}$  yesterday. International Umbrella advanced from 3 to  $4\frac{7}{6}$ , and Consolidated Tobacco 4s, which sold as low as  $63\frac{1}{2}$ , came back on fairly large transactions to 66, at which they close. United Railways of Detroit stock, a new stock to this market, has been in demand to-day at about 78. In Cleveland there was great activity in these shares on rumors of a general consolidation of all the Everett-Moore properties. The list of outside quotations will be ound on page 129.

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

ST	OCKS-HIGI	HEST AND	LOWEST S	ALE PRIC	-	STOCKS	Sales of Rang	e for Year 1901	Raiger Le us
Saturday	Monday July 15	Tuesday	Wednesday	Thursday	Friday	NEW YORK STOCK EXCHANGE	The On bas Week Shures Lou	est   Highest	11
July 13		July 16	July 17	July 18	July 19	Railroads.	1.000		Lowest Highert
$\begin{array}{rrrr} *23 & 25 \\ *53 & 56 \\ 70^{3}\!_{4} & 73^{7}\!_{8} \end{array}$		*20 25 *62 55 72% 74%	*20 25 *52 55 723, 78	*22 25 *53 55 754 784	*22 25	A nn Arbor Do pref Atch. Topeka & Santa Fe.	521.3	[eb 20] 30 Apr 22 [ay15] 64 Apr 22 an 21 91 J'no 5	401 J J J J J I Deo
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	945 96 955 965	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$971_8 984_973_4 991_9$	$\begin{bmatrix} 74\frac{1}{2} & 78^{3}\\ 96^{3}_{4} & 98^{3}_{8}\\ 96^{3}_{4} & 98^{7}_{8} \end{bmatrix}$	Dalt. & Ohio, vot. tr. et/s.	16,770 813 J	tay 9/108 May 3 an 4/114 <sup>1</sup> 2 May 3	554 Jan 895 Dro 554 Jan 895 Apr
$*91 93 75^{3}4 77$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} *91 & 90 \\ 75 \frac{1}{2} & 77 \frac{1}{2} \\ *87 & 94 \end{array}$	*90 04 76 784	9312 9312 773, 7916	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D Do pref. vot. tr. ctfs. Brooklyn Rapid Transit Buffalo Hoch. & Pittsb'g.	56,150 68123	'eb28  97 - J'ne 5 fay 9  88% Apr22 far19  95 - J'ne20	471 Sep SATo Deo
$\begin{array}{cccc} 125 & 125 \\ 100 & 101 \end{array}$	99 100%	$^{+125}_{-129}$ 129 99 $^{+}_{2}$ 101	101 102	102% 103%	10324 10378	Do pref	100 116 3 11,020 87 3	far 1 128 <sup>1</sup> <sub>2</sub> J'ne24 fay 9 117 <sup>1</sup> <sub>2</sub> May 7	92 Jan 125 Dec 845; Sep (205; Pcb
$^{*66}_{-42^3}$ $^{69}_{-42^3}$ $^{42^3}_{-43^1}$	$\begin{array}{rrrr} 66 & 60^{3}_{4} \\ 155 & 155 \\ 41 & 42^{7}_{\mathrm{b}} \end{array}$	$ \begin{array}{r} {}^{*}65 & 68 \\ 157 & 157 \\ 42^{1}_{4} & 43^{1}_{2} \end{array} $	$\begin{array}{rrrr} 67 & 68 \\ *155 & 160 \\ 42^{1}{}_{2} & 45 \end{array}$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*156 162	Uanada Southern Central of New Jersey Chesapeake & Ohio	800 145% J	an 4 785 Apr 19 an 4 107 J'ne27 1ay 9 525 May 3	115 Jan 15042 Dec
3018 37 7518 7518		$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	3034 30 7814 77	39 391 7634 7734		Chicago & Alton Do pref	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1ay 0 50½ Apr30 an 4 824 Apr30	31 Oct 42 Dro 683 Nov 784 Dro
195 195 *122 130 *130 134	193% 194	125 128	$\begin{array}{rrr} 129 & 1293_4 \\ *130 & 134 \end{array}$	$   \begin{array}{r}     195 & 1954 \\     129 & 130   \end{array} $	*****	sChicago Burl & Quincy. Chicago & East'n Illinois Do pref	1,750 138 <sup>1</sup> 4 J 7 800 91 J 120 <sup>1</sup> 2 J	an 2 13534 Apr 29	88 Jan 109 Mar
20 <sup>3</sup> 4 22 *90	2058 2178 *90 92	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	23 25 *90 91	Chicago Great Western Do 4 p. c. debentures	39,395 16 J 90 <sup>1</sup> 2 J	an 8 26 <sup>1</sup> <sub>2</sub> Apr 29 'ly 8 94 <sup>3</sup> <sub>4</sub> Mar15	97 Sep 18 Dec 81 J'n 944 Dec
*8012 81 44 4512 3178 3312		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	83 83 47 <sup>5</sup> 8 47 <sup>7</sup> 8 *34 35	$+83^{1}_{4}$ $84^{1}_{2}$ $48$ $50^{7}_{8}$ $34$ $35$	Do 5 p. c. pref. "A" Do 4 p. c. pref. "B" Chie. Indianap. & Louisv.	3,300 42 J	fay10  90 <sup>4</sup> <sub>2</sub> J'ne24 an 3  56 Mar14 an 21  40 <sup>4</sup> <sub>4</sub> J'ne 4	30 J'ne 45 Dec
*08 70 155 158 183 183	$^{*68}_{151}$ $^{69}_{2}$ $^{153}_{4}$	$\begin{array}{ccc} 68 & 69 \\ 154 & 1573 \\ 187 & 1874 \\ 187 & 1874 \end{array}$	$^{*68}_{154341644_{2}}$		+69 71 $162^{1}21677_{8}$	Do pref. Chicago Milw. & St. Paul.	400 583 <sub>1</sub> J	an 21 75% Apr 2 fay 9188 May 6	45 <sup>1</sup> <sub>4</sub> Jan 64 Deo 108 <sup>1</sup> <sub>2</sub> J <sup>*</sup> ne 148 <sup>1</sup> <sub>1</sub> Deo
188 191	190 193	193 195	$     \begin{array}{r}       185 & 186 \\       195 & 197 \\                                    $	$     \begin{array}{cccc}       188 & 188 9 \\       197 & 203     \end{array} $		Do pref. Chicago & North Western Do pref.	$6,215$ 168 ${}^{1}8$ J 25 207 I	an 21 215 May 1 far 1 248 Apr 11	150 <sup>1</sup> / <sub>4</sub> J'ne 172 <sup>3</sup> / <sub>4</sub> Deo 195 <sup>1</sup> / <sub>8</sub> May 220 Deo
$138 1413_4$ *130 135	$\begin{array}{c} 135  {}^{1}\!_{2}  140  {}^{1}\!_{2} \\ 130  130 \\ {}^{*}\!185  198 \end{array}$	140  141  + 130  135  + 185  198	$139 \frac{1}{2} 148 \frac{1}{2}$ +120 130 +185 198	$146\frac{1}{2}150$ *120 130 *185 198	$147 \pm 150$ *121 134 *185 198	Chie, Rock Isl'd & Pacific Chie, Si, P. Minn. & Om.	100/125 N	an 4 175 <sup>4</sup> 4 J <sup>2</sup> ne 5 Jar 2 145 Apr 11 Jar 29 201 Apr 11	102 J'ne 122's Deo 110 Oct 126 Nov 172 Feb 175 Mar
$\frac{18^{1}_{4}}{36^{3}_{4}}\frac{19^{1}_{8}}{38}$	$     \begin{array}{r}       18^{3}_{4} & 19^{3}_{8} \\       55^{1}_{2} & 37     \end{array} $	$   \begin{array}{cccc}     19^{1_2} & 20 \\     38 & 38^{1_8}   \end{array} $	$\begin{array}{cccc} 19large 19large 207_8 \\ 38 & 39large 39large$	$   \begin{array}{r}     20^{1} \\     39^{1} \\     39^{1} \\     41   \end{array} $	$\begin{array}{cccc} 20 \frac{1}{2} & 21 \\ 40 \frac{3}{4} & 41 \frac{1}{4} \end{array}$	Do pref. Chicago Term'l Transfer. Do pref.	$\begin{bmatrix} 6,100 & 10^{1} \\ 8,390 & 33 \end{bmatrix}$	an 19 31 Apr 16 an 21 57 2 Apr 15	8 <sup>4</sup> 8 Oct   14 <sup>5</sup> 4 Dec 26 <sup>4</sup> 2 Oct   39 <sup>5</sup> 4 Apr
\$738 8778 *116 120 * 35		$\begin{array}{cccc} 89 & 90 \\ *116 & 122 \\ * & 35 \end{array}$	$\begin{array}{c} 894 & 90 \\ *116 & 121 \\ * \dots & 35 \end{array}$	$\begin{array}{cccc} & 897_8 & 92 \\ ^*114 & 121 \\ ^* & 35 \end{array}$		Cleve. Cin. Chic. & St. L. Do pref Cleve. Lorain & Wheel'g.	10,550 7:1 N $115^{3}$ 1 $27^{5}$ 8 J	an 12 121 Apr 20	10318 J'ne 118 Dec
$^{*}$		$\frac{74^{1}2}{12^{1}2}$ 13	*	*	1312 1418	Do pref. Colorado & So., vot. trust	10,730 68 J	an 16   77½ Feb   8 an 21   18   Apr 29	46 Jan 72 Apr 5 Sep 834 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 49 & 49 \\ 21^{1_2} & 21^{1_2} \\ 1557_8 & 159 \end{array}$	$-\frac{49^{3}_{4}}{21^{3}_{2}}\frac{49^{3}_{4}}{21^{3}_{2}}\frac{21^{3}_{2}}{21^{3}_{2}}$ $-158^{-}159^{-}$	$\begin{vmatrix} *49^{3}_{1} & 50^{4}_{2} \\ 21^{3}_{4} & 22^{4}_{2} \\ 159 & 161 \end{vmatrix}$	Do 1st pf. vot. tr. cfs. Do 2d pf. vot. tr. ctfs. Delaware & Hudson	$\begin{array}{c c c} 820 & 40 & J \\ 2,400 & 16^{4}_{2} J \\ 10,800 & 105 & 5 \end{array}$		14 Sep 204 Mar
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{r}       218 & 220 \frac{1}{2} \\       41 \frac{1}{2} & 41 \frac{1}{2} \\       89 \frac{1}{8} & 90     \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{r}       225 & 225 \\       43 & 43 \\       92 \\       92 \\       4 & 93     \end{array} $	$\begin{bmatrix} 224 \frac{1}{2} & 229 \\ 43 & 43 \frac{1}{2} \end{bmatrix}$	Delaware & Hudson Delaw. Lack. & West'n. Denver & Rio Grande	2,820 292 J	an 3 244 May28 an 21 535 May 6 an 21 1035 Jine14	167 Jan 314 Dec
* 70	*	•••••			$92^{1}2 91^{1}4$	Do pref. Denver & Southwestern. Do pref.	69 J	'ly 8 71 J'ne27	·····
*33	$\frac{344}{16}$ $\frac{344}{16}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{38^{1}_{2}}{16} \frac{38^{1}_{2}}{17}$		*10 104	Des Monnes & Ft. Dodge. Dulnth So. Shore & Atl Do pref.		an 30 45 J'ne 5 an 9 12½J'ne 5 an 8 22 J'ne 5	12 J'nc 21 Dec 4 J'nc 6 <sup>1</sup> 4 Mar 12 J'ly 207 <sub>8</sub> Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       34 & 37 \\       64      {}_{2} & 66      {}_{4} \\       49 & 51      {}_{2}     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3738 39 6612 677 <sub>8</sub>	Erie Ist pref.	$\begin{vmatrix} 213, 850 \\ 36, 610 \end{vmatrix}$ $\begin{vmatrix} 244_{2} \\ 593_{4} \end{vmatrix}$	lay 9 45½ J'ne 4 an 21 73¼ J'ne29	10 <sup>1</sup> <sub>2</sub> Sep 27 <sup>1</sup> <sub>8</sub> Dec 30 <sup>3</sup> <sub>8</sub> Sep 63 <sup>1</sup> <sub>2</sub> Dec
*54 55 *85 90	52 514 *85 90	53 53 *85 92	$\begin{array}{rrrr} 48^{3} & 52^{1} \\ 55 & 56 \\ *88 & 92 \end{array}$	*55 57 *88 92	$\begin{vmatrix} 50^3 & 51^3 \\ *55 & 57 \\ *88 & 92 \end{vmatrix}$	Do 2d pref Evansv. & Terre Haute Do pref	1 81 J	an 31 68 Apr12 an 4 95 Apr11	74 Oct 912 Apr
$176^{1_2}176^{1_2}$	x174 174	$174_{\ 2}176$	$178^{1}2178^{1}2$	$     \begin{array}{cccc}       28 & 28 \\       178 & 178 \\       14     \end{array}   $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ft. Worth&Den. C., stmp. Great Northern, pref Green B. & W., deb. ctf. A	$\begin{bmatrix} 200 & 17 & J \\ 2,600 & 167^{12} \\ & 65 \end{bmatrix}$		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{rrrr} 49^{1}{}_{2} & 50 \\ 73^{1}{}_{4} & 73^{1}{}_{4} \end{array}$	723, 793,		*48 <sup>1</sup> <sub>2</sub> 50 <sup>1</sup> <sub>2</sub>		51 52	Do deb. ctf. B Hocking Valley Do pref.	$7 \frac{1}{2} J$ 510 $40 \frac{1}{2} N$	an 28 11 2 Apr 22 Iay 9 57 May 6	5 <sup>1</sup> <sub>4</sub> Sep 8 <sup>5</sup> <sub>8</sub> Dec 30 <sup>1</sup> <sub>2</sub> Jan 42 <sup>7</sup> <sub>6</sub> Dec
$     \begin{array}{r}       146  {}^{1}\!$	$\begin{array}{ccc} 73^{3} & 73^{3} \\ 146 & 148 \\ 33^{1} & 35 \end{array}$	$\begin{array}{rrrr} 74 & 74 \\ 148^{1}\!$	$\begin{array}{rrrr} 73^{7_8} & 74^{7_6} \\ 149^{1_4} 151^{5_8} \\ 36 & 36^{1_2} \end{array}$	$egin{array}{cccc} 75 & 75^{1}_{4} \ 149^{3}_{4} \ 151^{7}_{8} \ 36^{1}_{4} \ 38 \end{array}$		Libo prei. Lilinois Central. Lowa Central.		an 21   80 - May - 2 1ay - 9   154 <sup>3</sup> 4 J'ne29 an 21   43 <sup>3</sup> 4 J'ne21	58 Jan 74 <sup>3</sup> 4 Deo 110 J'ne 132 <sup>3</sup> 4 Deo 117 <sub>8</sub> Jan 27 <sup>3</sup> 5 Deo
$71^{1_3}$ $73^{1_4}$ $33^{1_4}$ $33^{1_4}$	70 73	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 73 & 75 1_2 \\ *33 & 37 \\ 20 & 20 \end{array}$	$75^{1}2 76^{1}2$ *33 37	$\begin{array}{cccc} 75 & 76 \frac{1}{2} \\ *33 & 37 \\ 20 \frac{3}{4} & 20 \frac{3}{4} \end{array}$	Do pref Kanawha & Michigan ansas City So. vot. tr		an 21 87 <sup>1</sup> <sub>2</sub> J'ly 1 an 8 41 J'ne15	39 Sep 58 Mar 10 Jan 25 Deo
*8 9 *31 35	39 39 *8 9			41 41 *7 9	$\begin{array}{ccc} 41 & 413_{0} \\ *7 & 9 \end{array}$	Do pref. vot. tr. ctfs. Keokuk & Des Moines	800 35 J	an 4 49 Apr30 an 3 10½ Feb13	271 <sub>2</sub> Sep 43 <sup>3</sup> <sub>8</sub> Apr 3 <sup>1</sup> <sub>2</sub> May 6 Dec
*54 60 *118 120	$\begin{array}{cccc} *31 & 35 \\ *53 & 56 \\ *118 & 120 \end{array}$	$\begin{array}{cccc} *31 & 35 \\ *53 & 59 \\ 117^{3}\!_{4}117^{3}\!_{4} \end{array}$		*31 35 *57 60 *117 120	*31 $35*55$ $59*117$ $120$	Do pref. Lake Erie & Western Do pref.	$\begin{smallmatrix} & 24 & J \\ 200 & 393_4  J \\ 400  108^{18}  J \end{smallmatrix}$	an 21 68 4 Apr 19 an 21 130 Mar29	
$^{*235}_{-74}$ $^{250}_{-77}_{-103}$ $^{1}_{2}101^{3}_{4}$	$\begin{array}{ccc} 73 & 73^{1}_{4} \\ 101^{1}_{2} 103^{3}_{4} \end{array}$	$   \begin{array}{r}     235 & 250 \\     \times 73 & 75 \\     102^{3} 4  104   \end{array} $	*235 250 *73 75 1034106	$\begin{array}{cccc} 250 & 250 \\ *73 & 77 \\ 104^{7_8} 106^{1_8} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L. Shore & Mich. South'n Long Island Louisville & Nashville	230 §230 A 200 67 J	pr 11 250 J'ly 18 an 3 82 <sup>1</sup> 2 J'ne22 fay 9 111 <sup>3</sup> 4 J'ne17	2197 Jan 2240 Dec 47 <sup>1</sup> <sub>2</sub> Jan 89 May 68 <sup>3</sup> <sub>4</sub> Sep 89 <sup>1</sup> <sub>8</sub> Dec
$-\frac{115^{3}4}{166}\frac{117^{1}4}{167^{1}}$	$\frac{113^{3}4116^{3}4}{164}\frac{116^{3}4}{1664}$	$116 118 166 \frac{116}{2} 167 \frac{7}{8}$	$\begin{array}{cccc} 117 & 120 \\ 166 & 169  m{L}_2 \end{array}$	$\frac{1193_41213_4}{1683_41713_2}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Manhattan Elevated	52,820 83 X 18,050 150 X	Iay 9 131 <sup>3</sup> 4 Apr 22 Iay 9 177 J'ne24	84 J'nc 11678 Dec 14334 Sep 182 Feb
$*33 \frac{1}{2} 35 \frac{1}{2}$ *89 95 $22 \frac{1}{4} 227$	$2344_2  344_2$ 21 224	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       35  {}^{1}\!_{2} & 35  {}^{1}\!_{2} \\       \overline{} 23  {}^{3}\!_{4} & 24  {}^{1}\!_{2}     \end{array} $	24 247 <sub>8</sub>	×89 92	Met. West Side El. (Chie.) Do pref. Mexican Central.	$egin{array}{c c c c c c c c c c c c c c c c c c c $	an 15 92 J'ne 5	76 Feb 8118 Nov
$ \begin{array}{c} 9 & 9^{1}_{4} \\ *105 \\ 101 & 101 \end{array} $	$8^{1}2 9$ *105 105 1054		$9^{1}_{4}$ 10 *105	$\begin{array}{r} 9^{1_{4}} & 9^{3_{4}'} \\ *105 & \dots \\ 106 & 108 \end{array}$	91 <u>3</u> 934 ×105	Mexican Nat'l tr. receipts Michigan Central	$5,200$ $3^{5_8}$ J $107^{1_4}$ M	an 24 15 Apr 16 Iar 4 107 4 Mar 4	25 <sub>8</sub> Sep 5 Mar \$104 Jan 115 J'ne
224 24	21 12 224	22 2212	$egin{array}{cccc} 107 & 108^{4}{}_{2} \\ *107^{4}{}_{4}112 \\ 22 & 24^{4}{}_{2} \\ 69 & 71^{4}{}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	114 115	Minneapolis & St. Louis. Do pref. Minn. S. P. & S. S. Marie.	$\begin{array}{c} 3,410 \\ 2,490 \\ 15 \end{array}$	lay 9  27 <sup>1</sup> <sub>2</sub> J'ne21	8712 J'ne 10414 Nov 14 Sep 27 Apr
$\begin{array}{cccc} 69 & 69 \\ 25 & 257_8 \\ 51^{3}4 & 54 \end{array}$	$\begin{array}{rrrr} 63^{3}4 & 69 \\ 24^{1}2 & 25^{3}4 \\ 51 & 53 \end{array}$	$\begin{array}{cccc} 69 & 70 \\ 25 & 25^3 \\ 52^3 4 & 55^1 4 \end{array}$	$\begin{array}{cccc} 69 & 71 rac{1}{22} \\ 25 rac{1}{2} & 27 rac{1}{2} \\ 53 & 56 \end{array}$	$\begin{array}{cccc} 72 & 73 \\ -27 & 277_8 \\ -54^{9}_4 & 56^{9}_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Do pref. Mo. Kansas & Texas Do pref.	9,600 15 J	.př. 9  78 – J'ne25 an 21  353 <sub>8</sub> Apr 20 lay 9  685 <sub>8</sub> Apr 19	9 Sep 17's Dec
101 12 105	100 <sup>1</sup> 2103 <sup>1</sup>	103141046	103 106 <sup>5</sup> 8	106 108	$105\frac{1}{2}109$	Missouri Pacific	133,450 69 J 78 J	an 412445J'ne14 Iay 9 8355J'ly12	383, Jan 724 Dec 35 J'ne 49 Dec
$\frac{150}{33}  \frac{152}{367_8}$	$148 1504 \\ 3512 36$	$\frac{150^{1}_{4}151^{1}_{4}}{36^{1}_{2}38^{1}_{2}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{153^{1}_{4}154^{1}_{2}}{38^{3}_{4}39}$	$\frac{152^{1}\!_{2}154^{5}\!_{8}}{39}$	Morris & Essex. N Y. Central & Hudson. Y. Chlc. & St. Louis.	37,850 1393 <sub>8</sub> J 5,950 16 N	an S 197 <sup>1</sup> 4 Apr 9 an 21 170 May 2 Iay 9 4038 J <sup>1</sup> 1y 2	$\begin{array}{c c} 125\%  {\rm J'ne} & 145\%  {\rm Dec} \\ 11 & {\rm J'ne} & 24\%  {\rm Dec} \\ \end{array}$
7418 76	72 <sup>1</sup> 2 75 <sup>1</sup> 2	76 76	76 78	77 791 <sub>2</sub>	77 77	Do 1st pref Do 2d pref New York & Harlem	6,420 47 M	lar 1 115 Mar22 lar 1 82 <sup>1</sup> 2 J'ly 1 pr 1 420 Apr 1	29 J'ne 584 Dec
$215\frac{1}{2}215\frac{1}{2}}{3034}215\frac{1}{3178}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	21542154	*214 217	¢215 215	*214 217	N. Y. Lack. & Western N. Y. N. Haven & Hartf.	$\frac{21344}{330}$	an 15   139 - Feb 21  eb 27   217 - J'ne 24	2130 Jan 2135 Mar 22073, Sep 22153, Jan
47'8 4778	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       30^{1} & 31^{1} \\       48 & 48 \\                                   $	$\begin{array}{cccc} 30^{3} 8 & 32^{4} 2 \\ 47 & 48^{4} 2 \\ *88 & 89 \end{array}$	$\begin{array}{cccc} 31^{a_1} & 32^{a_2} \\ 48^{a_2} & 49 \\ *88 & 89 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N. Y. Ontario & Western. Norfolk & Western. Do adjustment, pref.	11,700 42 J 82 1	Lay 9 405 May 1 an 10 573 May 2 c015 905 J'nc13	2258 Jan 4534 Dec 67 Jan 83 Dec
$953_4 96 \\*65 70$	$95\frac{1}{2}95\frac{1}{2}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 118 & 118 \ 95^{1}_2 & 96^{1}_2 \ *62 & 70 \end{array}$	96½ 97 *60 65	*62 68	Northern Pacific Ry Do pref Dachie Coast Co	4,100 8114 J	an 21   700 May 9 an 21 1134 May 7 'eb 1  73 J'ne19	67 Sep 912 Dec
*96 100 *68 72 142 <sup>1</sup> 81437 <sub>6</sub>	$^{*94}_{*67}$ 100 $^{*67}_{72}$	$^{+94}_{-+68}$ 100 $^{+}68$ 72	$^{*95}_{*68}$ 100 $^{*68}_{-72}$	$*95 100 \\ *67 72$	$^{*95}_{-68}$ 100 $^{-68}$ 72	L Do 1st pref. Do 2d pref.	89 1 63 J	eb25' 98 Apr26 an 8 75 Jue13	8242 Sep   904 Dec
*23 28	25 <u>95</u> *	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       142            121 46 \\             26            26 \\           $	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 1411_{2}147 \\ *23 & 26 \\ * & 75 \\ *77 & 85 \\ 75 & 75 \end{array} $	Pennsylvania. Peoria & Eastern. Pere Marquette	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	an 9 75 J'nel×	5 Juic 18 Dec 20 Jan 35 Dec
*77 85	*77 85	$ \begin{array}{c}                                     $	*77 85	* 75 *77 85		Do pref. Pittsb. Cin. Chic. & St. L. Do pref.	57 J 300 88 J	an 2  86 J'ne17 an 30 80 J'ne 7 an 4105 May 7	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{r}     37_{4} & 38_{8} \\     74_{4} & 74_{2}   \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$-\frac{393_8}{753_2},\frac{413_2}{773_2}$	Reading, vot'g tr. ctfs	$\begin{array}{c} c2,800 & 24^{3}2 J\\ 21,200 & 65 & M\end{array}$	an 4 48%J'ne 3 tay 9: 80% J'ne17	
49 50	4738 1834	$48^{2}8$ $48^{3}4$	4714 52	$50^{1}4$ $51^{3}4$	50 <sup>1</sup> 4 52	2d pref. vot'g tr. ctfs Rio Grande Western Do pref	65 l	an 3 594 May 1 'eb 5 85 Mar23 'eb16408 J'ne19	434 Jan 8 100
		BA	NKS AN	D TRUST	r COMPA	NIES-BROKERS'	QUOTATIO	NS	
Banks		Bnnks	Bid Ask			k Banks Bid As			Bunks L I Ask mx 105 115
NEW YORK CITY	Bid Ask	Citizens' City Colonial ¶	150 835 660 300	. 14th Stree Fourth Gallatin	$\begin{array}{c} 165 \\ 230 \\ 230 \\ 110 \\ 130 \\ 115 \\ \end{array}$	Leather Mfr. 260 Liberty	Mutual"	195 1 112	a <sup>4</sup>

AJ (CAILS												TDGF1112.2					
			Citizens'	150	1	111h Street".	165		Irving	200		Mutual <sup>er</sup>	185		Phenix	105	115
NEW YORK			Chifar	8.2.5	660	Fourth	930	270 1	Leather Mfr.	260		Nassan	195		1/1123	1 1 1 1	
CITY .	Bid	ASIC	Colonial ¶	1300		Gallatin	110	130 1	Liberly	500		New Amster	1100		Prod Excu.	1 11	10
America ¶ 5	510	595 1	Columbia 9	1810	Pres.	"Gansevoort"	1.15		Lincoln	1900 -		New York Co.	1.500		Republic	- 11	
Amer Exch 9	250 I	270 1	Commerco.	1380	1390	Garfield	500		Manhattan¶.	300	320	NY Nat Ex.	195		Riverside"	210	
Astor	300 1		Corn Exch¶.	400	425	German Am*	13.		Market & Ful	255		New York	320	300	Scanoara	F C	
Bowerv9 13	200 1		Domes Exch	1100		German Ex*	125		Mechanics'	12763.	1 + 1	19th Ward <sup>*</sup>	150 - 1		Second	1.20.0	
Broadway 1	1011		Fast River	1140	1150	Germania	1500 -		Mech & Trat	110		Ninth	80	100	Seventh		
Butch's & Drl 1	10	130	11th Wardf.	1150	a stand	Greenwich !	175		Mercantile	260	0.80 1	North Amer.	110		Shoe & Lett.	Tree	110
Central . 1	80 1	190	Fidelity	200	1. States	Hamilton <sup>®</sup>	160		Merch Exch.	135		Oriental"	152		State	2 11	
Chase 17	:00 l		Fifth Avef	3254		Hanover	675	700 1	Merchants'.	190	200	Pacific*	195		State of N Y	- 2 1	
Chatham 12	2011	250 1	Fifth	1205		Hide & LaU	150		Metropolis 🌒	1650 -		Park	550	610	1211 Waru .	110	
Chemical	4025		First.	4500		Imp & Trad	+577	1	Mt Morriss.	175	200	People'st	250		23d Wards	110	

\* Bid and asked prices; no sales were made on this day. ¿ Less than 100 shares. ‡ Ex rights. § State banks. a Ex dividend and rights. † Sale at Stock Exchange or at auction this week. § Stock "cornered" sales for "cash" were made as high as 1000. s Trust Co. certificates.

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Stock Record—Concluded—Page 2

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ST	ocks -1116	HIST AND	LOWEST	SALE PRIC	ES	STOCKS	Sules of	Lange for	Year 1901	Range for 1	
Saturday July 13	Monday July 15	Tursday Jily 16	Wednesday July 17	Thursday July 18	Iriday July 19	NEW YORK STOCK EXCHANGE	the Week Shares	Lowest	100-share lots		Ilghest
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *10 & 10^{1}_{2} \\ 68^{0}_{4} & 68^{0}_{4} \\ *27 & 30 \\ 85^{1}_{2} & 88^{1}_{2} \\ 89^{5}_{6} & 43^{1}_{3} \end{array}$	$   \begin{array}{ccc}         & 465 & 70 \\         & 27 & 27   \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	013 014	St. J. & G. Isl. v. tr. ctfs. Do 1st pref. v. tr. ctfs. Do 2d pref. v. tr. ctfs. St. Law, & Adirondack	1,150 12,970	58 Jan 29 20 Jan 4 57 Jan 29	785 Jine25 36 Jine 5 944 Jiy 19	5 May 384 May 6 116 J'm 2	87 <sub>8</sub> Deo 51 <sup>1</sup> 2 Dec 21 <sup>1</sup> 2 Dec
*19 81 6878 69 29 29	75 75 66% 68 26% 27	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	178 80 69 70	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6918 10	St. Louis & San Fran Do 1st pref Do 2d pref St. Louis Southwestern	281	21 <sup>1</sup> 2 Jan 4 75 J ly 15 53 <sup>1</sup> 8 Jan 4	1 514 J'n (20 88 Maile 764 J'n (19	) 8% J'ne 2 64 Sep 7 9 314 J'ne 5	24 <sup>1</sup> 4 Dec 18 Dec 15 Dec
$\begin{array}{cccc} 0 & 601_4 \\ 501_4 & 521_4 \\ 251_2 & 200_8 \\ \end{array}$	2714 287p	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Southern Pacific Co Southern voling tr. cifs	10,000 115,136 122.730	4149 Jan 3 29 May 9 18 Jan 21	71 J'ne 10 63% J'ne 5	$217_{\rm 5} \rm J'ne = 4$ $303_{\rm 5} \rm J'nc = 4$	5 <sup>4</sup> 2 Dec 5 <sup>4</sup> 2 Dec 5 <sup>3</sup> 1 Dec 3 <sup>3</sup> 4 Dec
\$= 8 \$3'8 36 <sup>1</sup> 2 59 <sup>1</sup> 4 *121 122 *20 21 <sup>1</sup> 2	$\begin{array}{ccc} 81^{4}\!$	$\begin{vmatrix} 83 & 814 \\ 58 & 39 \\ *110 & 122 \\ 20 & 204  \end{vmatrix}$	$\begin{vmatrix} 83^{1}_{2} & 85\\ 37^{1}_{2} & 40^{1}_{2}\\ \delta 120^{5}_{1} & 120^{3}_{4}\\ 20 & 20 \end{vmatrix}$	120 122	$\frac{10^{1}}{120}$ $\frac{437}{122}$	Texas & Pacific	$     \begin{array}{r}       19.025 \\       53.120 \\       131     \end{array} $	674 Jan 21 234 Jan 3 117 May 9	8578 J'ne 17 524 May 3 12945 Jan 9	494 J'ne 7 134 J'ne 2 455 Mar 13	3 b Dec
	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 31 & 319_4 \\ 919_2 & 92 \end{bmatrix}$	\$34 31 93 94	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3412 347	Tol. St. L. & W. v. tr. cifs. Do pref. vof. tr. cifs. Twin City Rapid Transit. Do pref.	2,000 850 4,310	102 Feb 16 28 May 4 652 Jan 21	25 % May 22 59 ½ May 22 95 J m 20	61 <sup>1</sup> <sub>2</sub> J'ly 7	014 Deo
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8949 9449 87 88 1848 19	155 55		$\begin{array}{cccc} 102^{1}8109 \\ 90 & 90 \\ 20^{1}8 & 21 \end{array}$		U Do partine	\$32,630 4,875 10,000	76 May 9 815, Jan 21	133 May 2 99 <sup>1</sup> 2 May 1	THE J'ne S.	4 Dec 13, Dec 4 Dec
$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 35 & 368_8 \\ 184_4 & 184_4 \\ *48 & 52 \\ *28 & 30 \end{array}$	$\begin{vmatrix} 36 & 39 \\ 18^{4}2 & 18^{5}8 \\ ^{*}50 & 52 \\ ^{*}28 & 30 \end{vmatrix}$	$     \begin{array}{r}       39 & 40 \\       18^{5}\!$	554 554	Wabash Do pref. Wheeling & Lake Erie Do 1st pref.	2,230	233 Jan 4 113 Jan 31 45 May 9	46 <sup>1</sup> 8J'ne21 22 J'ne 4	16 Sep 2 8 J'nc 1	T Dec <sup>31</sup> <sub>2</sub> Dec <sup>31</sup> <sub>2</sub> Mar
$\begin{array}{ccc} 20 & 21 \\ 41 & 41 \end{array}$	$     \begin{array}{cccc}       19^{1} & 20 \\       397_8 & 40     \end{array} $	20 2018 *3912 41		$\begin{array}{c} ^{*}28^{1}\!_{2} & 30\\ & 21^{5}\!_{6} & 22^{1}\!_{2}\\ ^{*}38 & 43^{1}\!_{2}\end{array}$	$\begin{array}{cccc} & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & \\ & & & & & $	Do 2d pref. Wisconsin Cent. v. tr. efs. Do pref. vot. tr. etfs. Miscellancous.	$100 \\ 7,600 \\ 2,000$	14 12 Jan 21	38 Mar28 26 June17	$+\frac{215}{10}\frac{3}{ m Sep}=20$	3 <sup>1</sup> <sub>B</sub> Mar 0 <sup>3</sup> <sub>4</sub> Apr 7 Apr
*160 185 111 11.114 *4 5 * 25		-4 5	$\begin{bmatrix} *170 & 185 \\ 111^{1_2} \\ 114^{5_8} \\ \cdots \\ $	*4 5	$ \begin{array}{cccc} {}^{*}170 & 180 \\ 115 & 116^{3}4 \\ {}^{*}4 & 5 \\ {}^{*}. & 247_{6} \end{array} $	A malgamated Copper	153 120,970	$\frac{8334}{4}$ Jan 21 $\frac{44}{4}$ July 11	130 J'ne17 84 Apr 23		J2 NOV
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$-rac{27}{82} + rac{284}{82} + rac{274}{274} + rac{2$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	28 2938 8338 84 *28 29	$\begin{array}{c} * \dots & 25 \\ 294 & 297_8 \\ *843_8 & 85 \\ 295_8 & 304_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do pref. American Car & Foundry Do pref. American Cotton Oil	$14,135 \\ 3,025 \\ 2,350$	67 Jan 19	35 J'ncl4 85 J'ncl4 89 J'ly 2	12 <sup>1</sup> <sub>2</sub> Jan 23 57 <sup>3</sup> <sub>5</sub> J <sup>2</sup> nc 72	2 Dec
$\begin{array}{cccc} *89 & 92 \\ *190 & 202 \\ 33 & 33 \\ *68 & 70 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$21\times6$ 186 $32^{3}4$ 33			*190 200 3212 33	Do pref. American Express American Ice	200 34 3,095	85 Apr10 §169 Jan 12 30 May 9	91 <sup>1</sup> 2 Jan 8 2205 Mar26 41 <sup>9</sup> 8 Mar15	8534 Sep 100 2142 Mar 191	0 Apr
225 28 62 63 26 27 87 877 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	68 68 <sup>3</sup> 8 *25 29 *60 63 25 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 69^{1_8} & 69^{1_8} \\ 28 & 28 \\ *60 & 64 \\ 26^{1_2} & 27 \end{array}$	$^{*25}_{*60}$ $^{28}_{64}$	American Linsecd	1,100 710 895 2,050	5 <sup>1</sup> 8 Jan 24 31 Jan 24	7734 Mar22 3038 J'ly 9 66 J'ly 9	$\begin{array}{c c} 60^{1}2 J' ne & 7; \\ 6 & Nov & 10 \\ 34^{1}2 D cc & 60 \end{array}$	8 <sup>1</sup> 2 Fêb 6 <sup>1</sup> 4 Feb 0 Feb
*6 7		86 <sup>1</sup> 2 87 *6 7 *27 <sup>1</sup> 2 30	*86 87 *6 7 *271 <u>9</u> 30	$\begin{array}{c} 86^{5}_{8} & 87 \\ *6^{1}_{2} & 7 \\ *27^{1}_{2} & 30 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Locomotive Do pref. American Malting Do pref.	3,050 1,740 400 400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 June20	3 J'ne 7	73 <sub>4</sub> Jan 14 <sub>2</sub> Jan
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 51^{5}_{8} & 53^{5}_{9} \\ 99^{5}_{2} 102 \\ *41 & 48 \\ *83 & 85 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$527_8^{-}54$ $100$ $1014_$ $^{*}41$ $48$ $^{*}83$ $847_{6}$	$55 55^{3}_{4}$ 101 102 *41 48	*41 48	Do pref. American Snnff	$13,910 \\ 7.520$	3934 May 9 88 Feb 26 26 Mar19	69 Apr 20 10475 J'ne20	3412 J'ne 50 85 J'ne 99	Dec Nov
$\begin{array}{c} 136\% 1384 \\ *120 & 121 \\ *97 & 101 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 136^{3}_{4} 138 \\ (120  122 \\ 99^{4}_{2} 100 \end{array}$	$137\frac{1}{4}142\frac{5}{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 142^{1}8 145^{5}8 \\ 130 130 \end{array}$	Do pref. American Sugar Refining I Do pref. American Tel'gh & Cable	125,200 1	$\begin{array}{ccc} 73 & {\rm Apr}  17 \\ 131 \begin{smallmatrix} 1 \\ 1 \\ 2 \\ 117 \begin{smallmatrix} 1 \\ 2 \\ 2 \\ 31 \\ 2 \\ 31 \\ 2 \\ 31 \\ 31 \\$	153 J'no 3	954 Mar 107 Mar 287 Sep 298	S J'ly
127 130	125 129	128 <sup>1</sup> 2129 <sup>1</sup> 2 *17 19	$\frac{127\frac{1}{4}129\frac{3}{3}}{10}$	12934130 *16 20	130 131 s	Do pref	12,085	99 May 91	144 J'ne 5 150 J'ly 12	8112 J'nc 114 128 May 140	1 <sup>5</sup> 8 Dcc J Feb
$^{41}_{*210}$ $^{41}_{216}$	$\begin{array}{ccc} 42 & 433_{8} \\ 210 & 210 \\ ^{*}9^{1}_{2} & 10^{1}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} *77 & 80 \\ 43^{1_8} & 44^{3_4} \\ *208 & 215 \\ *9^{1_2} & 10^{1_2} \end{array}$	$*76^{1}_{2}$ 80 $41^{1}_{2}$ 46 *210 215	$\begin{array}{c} 45^{3}_{4} & 46^{1}_{4} \\ *210 & 215 \\ *91, & 11 \end{array}$	Do pref. Inaconda Copper. Drooklyn Union Gas	12,100 200 1	37 May 9 175 Jan 18	$54^{4}_{4}$ Apr 10 228 Apr 15	$\begin{array}{c c} 21^{1_4} \ \mathrm{Dec} & 22\\ 76 & \mathrm{Dec} & 76\\ 37^{7_8} \mathrm{J'nc} & 54\\ 110 & \mathrm{Jan} & 183\\ \end{array}$	178 Apr B Dec
18 19	$ \begin{array}{c} 9278 & 947_{6} \\ 9150 & 136 \\ 1734 & 18 \\ 170 & 190 \end{array} $		$* \frac{94}{19} \frac{9912}{1934}$	*125 137  * 20 20	*127 $136$ $20$ $2212$	Do pref.	11,225	$41_4^3 Jan 2111 \\ 16 Mar 1911$	1425 Apr 294	$\begin{array}{c} 6^{1}_{2}  {\bf J'ne} & 10\\ 29^{1}_{4}  {\bf Sep} & 56\\ 117 & {\rm Oet} & 131\\ 11^{1}_{2}  {\bf J'ne} & 21 \end{array}$	L <sup>1</sup> o Jan
$\begin{array}{c} *130 \\ 213 \\ 64^{1}2 \\ 654 \\ * \cdots \\ 117 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *180 & 190 \\ 213^{1}2216 \\ 64^{1}2 & 64^{3}4 \\ 115 & 116 \end{smallmatrix}$	$\begin{array}{cccc} *175 & 190 \\ 215 & 218 \\ 04 & 04^{1_2} \\ 110^{1_2}118 \end{array}$	$rac{2173_4}{64^{ ext{l}_2}} rac{218 ext{l}_2}{05 ext{l}_2}$	$218$ $218^{1}_{2}$	Consolidated Gas (N. Y.). Continental Tobacco	11,6251 4.075	168 5 Feb 161 187 Jan 18 5 383 Jan 4	189 May 7 238 Apr15 714 Tuo 6	158 J'nc 183 ±164 Sep 201 214 May 40	3 Jan I Nov
$\begin{array}{c} \mathbf{\hat{e}144^{1} \mathbf{\hat{e}144^{1} \mathbf{\hat{e}}}} \\ 10 \mathbf{4} 10 \mathbf{4} \\ 2758 \mathbf{275} \\ 275 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*8 9 *28 29	$     \begin{array}{r}       141^{3}4 \ 142 \\       *8 \ 9 \\       *27^{3}4 \ 29     \end{array} $		$\begin{array}{c c} 142^{1}{}_{2}142^{1}{}_{2}1\\ 8^{1}{}_{2}& 8^{1}{}_{2}\\ 28^{3}{}_{4}& 28^{3}{}_{4} \end{array}$	Do pref. Diamond Match Distilling Co of America. Do pref.	420	2710 J'ly 15	10 2 J'ne18	70 May 95	NOV
$\begin{array}{c} *35 & 45 \\ 248^{1}2 \ 249 \\ 55 \ 1 \ 533 \\ 4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*30}$ 40 $240$ $2501_{2}$ $54$ $541_{2}$ $1001_{6}$ $1001_{6}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	203 4 200 IG	ias & Elec. of Bergen Co. Icneral Electric	6,650 2,955	$\begin{array}{ccc} 30 & J'ly 12 \\ 83^{1}_{2} Jan 10 \\ 45 & Feb 16 \end{array}$	101% J'ne19 269% J'ne24 65 May 2	120 Jan 200 44 May 60	) Dec Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 20^{3}_{4} & 20^{3}_{4} \\ 70^{4}_{4} & 70^{4}_{4} \\ 90^{4}_{2} & 91^{4}_{2} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Do pref. International Paper Do pref. International Power	1,300 1,710	9334 Mar 51 1842 May10 09 Jan 21 5478 Jan 21	28 Mar22 81 Mar25	58 Mar 75	<sup>7</sup> 8 Nov Nov <sup>3</sup> 4 Dec
· · · · · · · · · · · · · · · · · · ·	$     \begin{array}{c}       37 & 37 \\       52 & 82     \end{array}   $		*3612 38	$\begin{array}{cccc} 6^{1}2 & 6^{7}8 \\ *33^{1}2 & 40 \\ 37 & 38 \end{array}$	034 034 I	Do pref	500	5 <sup>1</sup> 4 Feb 7 33 Apr 25 24 <sup>1</sup> 8 Jan 22	11 Jan 5 3978 J'nc24 42 Apr16	3 <sup>1</sup> <sub>4</sub> Aug 10 28 Dec 29	78 Jan 34 Dec
	90 90 101 ^10 18	$\begin{array}{ccc} 95 & 95 \\ *96 & 101 \\ *12 & 18 \end{array}$		\$5 95 *100 *12 20	*13 20 N	Do pref. aclede Gas (St. Louis). 4 Do pref. Ianhattan Beach.	750	$\begin{array}{cccc} 74 & Jan  24 \\ 70 & Jan  18 \\ 95 & Jan  21 \\ 8^{1}_{4}  Jan  28 \end{array}$	95 <sup>1</sup> 8 J'ly 8 00 Feb 28	65 May 80 96 Jan 100	<sup>1</sup> <sub>2</sub> Dec Jan Jan <sup>3</sup> 4 May
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* Bid and a	sked prices;		e made on this	s day. § Les	1	ares. ‡ Ex rights. ¶ I	Banks m	arked with a	paragraph (*	) are State ba	nks.

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

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BONDS N. Y. STOCK EXCHANGE WEEK ENDING JULY 19		1 ge Since Actived I WEEK ENDING JULY	$\frac{\text{NGE}}{19} = \frac{\zeta}{\gamma_z} = \frac{J}{Ju}$	le l'I enger l'j l'I enger	2 1 0 J J I
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TIS ty nonmon h1907 O.J.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered       9-112     Registered       9-114bg     General gold 4 58       9-115bg     Heristered	1992 M S 108 1992 M S 1910 J.J. 106	die         1         n         120            -1         J         n e 0           Sale         0 e^{4}g         1 ( s)            10.3         April 01            0.3         Nov 00	(5
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North Carolina consol 48.1910 J-J Small J-J	105 <sup>3</sup> 4         105         Feb'01         105           136 <sup>1</sup> 2         136 <sup>1</sup> 2, J'ly'01         135           112         117         120         Mar'00	5 105 Iowa Div sink fund 54 Sluking fund 48	1919 A.O 113 1919 A.O 105 s.1927 M-N 110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
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Atlanta & Danv See South Ry Atlanta & Yadk See South Ry Austin & NW See South Ry		3 108 Registered General g 3 <sup>1</sup> 25 series I Registered Chic & L Su Div g 55.	.e1989 Q-J .e1989 J-J .e1989 J-J 1921 J-J 110	105 <sup>1</sup> <sub>2</sub> Feb'98	5 
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So Minn Div 1st 6s	1910 J-J 108 1910 J-J 114 1909 J-J 114	<sup>11</sup> <sup>11</sup> <sup>12</sup> <sup>13</sup> <sup>11</sup> <sup>11</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>11</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup> <sup>12</sup>	$110^{4}_{2}110^{4}_{3}$ $117^{4}_{5}119^{4}_{3}$ $117^{1}_{117}117^{4}_{3}$
Bellev & Car See Illinois Cent Boone Brudgo See Mo K & T Bklyn & Montauk See Long I Bruns & West See Sav Fl & W		Mil & No 1st M L 6s 1st consol 6s. Chio & N'west consol 7 Gold 7s.	1910 J-D 114 1913 J-D 118 31915 Q-F 137 1909 J-D 103	$12118_{2}^{1}16 J'Iy'01$ $5_{4}^{1}$ 121 $_{2}^{1}$ Mar'01 $7_{4}^{1}142_{2}^{1}142_{2}^{1}J'Iy'01$ $13_{4}^{1}105 1045_{6}J'nc'01$	$116 1195 \\ 1215 122 \\ 1393 1425 \\ 1045 108$
Buffalo N Y & Eric See Eric Buffalo R & P gen g 5s1937 M-S Debenture 6s1947 J-J All & West 1st g 4s gu1998 A-O	118 118 <sup>3</sup> / 118 <sup>3</sup> / J <sup>1</sup> y '01 115	5 118 <sup>3</sup> , Extension 4s	1902 J - D   104 36-1926 F-A * 108 36-1926 F-A	$\begin{array}{c} 104^{3}_{1}J Jy'01\\ 3 110^{4}_{2}108^{4}_{4}JJy'01\\ 107 Mar'00\\ 110 Apr'01 \end{array}$	$\begin{bmatrix} 1 & 108^{i_1} 112 \\ 0 & 109^{i_2} 110^{i_3} \end{bmatrix}$
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C R I F & N W 1st gu 5s.1921 A-O M & St L 1st gu g 7s1927 J-D (Vanada South 1st 5s1908 J-J)	$113^{1}{}_{2} \text{ Dec '00}$ $105^{3}{}_{4} \dots 105^{1}{}_{2} 105^{1}{}_{2} 5 105$	Sinking fund deb 5s	1933 M-N 81907 F-A 8.1905 M-S *110	11179 <sub>1</sub> Feb as 212125 122 J'ne'0 123 May 01 0 113 Jan'01	
Carb & Shawn See 111 Cent Carolina Cent See Scab & Roan Carthage & Ad See N Y C & H	1063 Apr'01 100	[33] 108     North Illinois 1st 5s.       Ott C F & St Paul 1st       Winona & St Pet 2d7       Mil L S & West 1st g	1910 M-S *11 5s 1909 M-S *110 1907 M-N 119	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \dots 111 111 \\ 1114 1114 $
	91 <sup>1</sup> 2         93 <sup>1</sup> 2 J'ne'01         92           101         101 <sup>1</sup> 2 J'ly '01         \$1         96	6 103 <sup>1</sup> 2 Mich Div 1st g 6s Converlible deb 5s.	1994 [] 133	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1.1.5.1.5.1.1.1
Registered	96 Oct '00	7 <sup>1</sup> <sub>4</sub> 108 <sup>3</sup> <sub>4</sub> Chic Rock Isl & Pac 6s Registered. General gold 4s.	1911 M-N 11 1917 J-J 12 1917 J-J 12 1918 J-J 120	$5_{5}^{5}$ 107 $\frac{1}{8}$ Feb 0 113 Apr'0 $1_{2}^{1}$ 127 $\frac{1}{4}$ 128 $132^{5}_{2}$ May'0 $5_{4}^{3}$ Sale 106 $^{5}_{4}$ 1063 106 $^{5}_{4}$ J'nc'0	$\begin{array}{c} 113 & 113 \\ \hline 5 & 1274 & 1314 \\ 1 & 1324 & 1324 \\ 1 & 1324 & 1324 \\ 4 & 16 & 10048 & 110 \\ 10546 & 108 \end{array}$
MIG G3 & AU DIV 58 1947 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 36 <sup>1</sup> 2 Des M & Ft D 1st 4s. 8 21 Extension 4s. Keok & Des M 1st 5a		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1
Mobile Div 1st g 5s1946 J-J Cent of N J 1st consol 7s1902 M-N General gold 5s	$\begin{array}{c} 106 & \text{Oct '00} \\ 104^{1}_{2} & 108 & \text{Apr'01} \\ 128^{1}_{4} & 129^{1}_{2} & 130 & 7 & 127 \end{array}$	Chic & St L See Atch T $6^{7}_{8}108$ Chic St L & N O See 1 $7 - 137^{1}_{8}$ Chic St L & Pitts See 1	& Sa Fe 11 Cent Penn Co		
Am Dock & Imp gu 5s.,1921 J-J	113 <sup>1</sup> <sub>2</sub> Sale [113 <sup>1</sup> <sub>2</sub> 113 <sup>1</sup> <sub>2</sub> ] 2,113	7         137         Chic St P M & O con 6s           3         116 <sup>3</sup> 4         Chi St P & Minn 1st g           5         BONDS-Continued on Next		51,1424,159 J'ne'0	1 131 140 <sup>1</sup> 2
Street Railway Brooklyn Rap Tr g 5s1945 A-O Atl Av Bklyn imp g 5s1934 J-J			) 50 1993 V.S. 199	25-124 123 Jine'0'	121 - 123 -
Bk City 1st con 5s. 1916, 1944 J - J Bk Q Co & S con gu g 5s. 1941 M-N Bklyn Un El 1st g 4-5s. 1950 F-A * Kings Co El 1st g 4s1949 F-A	100 101 May'01 100	$\begin{array}{c}1 & 110 \\ 0^{1}_{2} 105^{1}_{8} \\ 8 & 102^{1}_{2} \\ 8^{1}_{4} 05 \end{array} \qquad \begin{array}{c}\text{Met W S El (Chic) 1st g} \\ \text{Mil El Ry & L 30-yr g} \\ \text{Min St Ry 1st con g 5} \end{array}$		53510335-103 103 Oct :. 110 Apr'0	
Nassau Elec gn g 4s1951 J-J City & S Ry Balt 1st g 5s1932 J-D Den Con Tr Co 1st g 5s1933 A-O Den Tram Co con g 6s1910 J-J	95 J'no'00	Third Ave 1st gold 5s.	58.1937 J-J 111 1937 J-J 1937 J-J 113 1937 J-J 113	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Met Ry Co 1st gu g 6s., 1911 J-J Louis Ry Co 1st con g 5s., 1930 J-J Market St C Ry 1st g 6s., 1913 J-J Met St Ry gen col tr g 5s., 1907 F-A	109 Mar'98	Union El (Chic) 1st g 5 W Chic SI 40-yr 1st cur 40-year consol gold 5s	8. 1945 А.О 58. 1928 М-М 1936 М-М	100 5 Decivit	
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# Bond Record—Continued—Page 2

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	Chie St P M & O (Continued Nor Wisconshi 1st 6s., 1930)	J-J	.[140 Mar'01]]	1110 110 1	Ev & Ind 1st con gug 6s., 1926 J-J	Bid Ash	Low High 108 Feb'01	No Low High 108 1081
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0       0	1st gold 4s	Q-F 103 Q-F	1155 May'01	11:15-115-2	Lousatomic See N Y N 11& 11 Hock Val 1st consol g 4 <sup>4</sup> 28, 1999 J. J Registered			
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16.1       10.1	Dat Look & Western 79 1007	M-S 1204	120% Apr'01	1203412312 13652140	Gold 3 <sup>1</sup> 28	10124	101 <sup>1</sup> 8 Oct '99 100 Nov'00	····
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Small.       1908 JJ       122 123       122 J'ly'01       116 123         Jeff RI Ist gu g 5s.       a1909 A.O       104 J_       108 J'ne'01       105 108         General gold 4s.       1938 J.D       100 J'ne'01       102 J'lo'         Coal & RR 1st cur gu 6s. 1922 M.N       111       117 J'ne'01       102 J'lo'         Coal & RR 1st cur gu 6s. 1922 M.N       111       117 J'ne'01       102 J'lo'         Coal & RR 1st cur gu 6s. 1922 M.N       111       117 J'ne'01       102 J'lo'         Dock & Imp 1st cress. 1913 J.J       116       121 May'01       121 121       Dehenture gold 5s.       1949 M.S.       97 99       97 101       100 92 110       116 115 1185       116 115 21185       116 115 21185       116 115 21185       116 115 21185       N Y & & B B Ist con g 53 1935 A-O       107 Jan'99       107 J'lo'107 J'lo'100 J'lo'100 J'lo'       1115 J'lo' <td< td=""><td>Registered</td><td>J-J F-A 95 Sale J-D136</td><td>9478 95 31 92136<sup>1</sup>2 Apr'01</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>Leh &amp; Wilkesb See Cent of N J Leroy &amp; Caney Val See Mo P Long Dock See Erie</td><td></td><td></td><td></td></td<>	Registered	J-J F-A 95 Sale J-D136	9478 95 31 92136 <sup>1</sup> 2 Apr'01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Leh & Wilkesb See Cent of N J Leroy & Caney Val See Mo P Long Dock See Erie			
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Singli, Mid Ri dor N J 1st g (6, 1910 A-O	Long Dock consol g 6s. 1935 Coal & RR 1st cur gu 6s. 1922 Dock & Imp 1st cur 6s. 1913	A-O 137 <sup>1</sup> 2 M-N 111 J-J *115		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Gold 4s	9710 99	. 100 Oct '00	3 97 101
General gold 5s.       1940       F.A       *107       107       J'I y'01       100       107 J'I y'01       100       107 J'I y'01       115 J 20 J 3       111 J 20 J 3       112       120 J 3       113 J 20 J 3       112       120 J 3       113 J 20 J 3       112       120 J 3       113 J 20 J 3       112       120 J 3       113 J 20 J 3       112       120 J 3       113 J 2       112       120 J 3       112       120 J 3       113 J 13       114 J 2       110 J 2       101 J 2       110 J	N Y & Green L gu g 5s.1946 Small	M-N 115	109 Oct '98		Bklyn & Mont 1st g 6s. 1911 M-S 1st 5s		. 109 <sup>1</sup> 2 J'ne'01 . 107 Jan'99	$1 \dots 109^{1}2110$
Regis \$5,000 cach1943]M.N.         Wilk & Ea lat gn g 55,1042 J.D.         Frie & Pitts See Penn Co         Erie & Pitts See Penn Co         Eureka Springs 1st g 651932         F.A.         65 Nov'97         123 J'ly'o'l         123 J'ly'o'l         123 J'ly'o'l         123 J'ly'o'l         107 '2 111 '2         Continued on See J'en Co         Erie & Pitts See Pen Co         Ev & T H 1st consol 6s 1921 J-J         103 J'ly'o'l         103 J'ly'o'l         103 J'ly'o'l         104 J to U         104 J to U         103 J'ly'o'l         107 J'l'l'         Continued on Next Page.         Output to Ke P g 5s 1948 J-D         112 114 J'ly 'o'l         103 J'l'l'l'l         N'l Co See P G & C Co         See P'G & C Co         Con Gas Co See P G & C Co         Con Gas Co See P G & C Co         Con Gas Co See P G & C Co	2d gold 4 <sup>4</sup> 28	r·Al sesses see	. 94 red 01	1 94 94	Nor Sh B 1st con g gu 5s o 1932 Q-J Louisv & Nashv gen g 6s, 1930 J-D		105 May'00 113 Dec'00 1184 1183	
Eureka Springs 1st g 6s. 1933 [F-A         Eureka Springs 1st g 6s. 1933 [F-A         Eureka Springs 1st g 6s. 1933 [F-A         Eureka Springs 1st g 6s. 1923 J-J         Eureka Springs 1st g 6s. 1923 J-J         Ist general gold 5s1921 J-J         Ist general gold 5s1921 A-O         Ist general gold 5s1923 A-O         NI Co Branch 1st g 5s. 1930 A-O * 98         MISCELLANEOUS BONDS—Continued on Next Page.         Gas and Electric Light         Con Gas Co See P G & C Co         Con Gas Co See P G & C Co         O See P G & C Co         Detroit City Gas g 5s	Witk & Ea 1st gn g 5s. 1942 Erie & Pitts See Penn Co	J-D 108 <sup>1</sup> 2		$107 \frac{1}{2} 111 \frac{1}{2}$	Unified gold 4s	101 <b>§</b> 102 113 Sale	101  102  113  113	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Mt Verhou 1st gold 65. $1923$ A-O $109$ Snll Co Branch 1st g 55. $1930$ A-O $*98$ N O & M 1st gold 65. $1930$ J-J         N O & M 1st gold 65. $1930$ J-J         MISCELLANEOUS BONDS—Continued on Next Page.         Gas and Electric Light         Ch G L & C Co See P G & C Co         Con Gas Co See P G & C Co         Con Gas Co See P G & C Co         Detroit City Gas g 55 1932 J-J         Purchase money g 4s 1948 J-D         Detroit City Gas g 55 1923 J-J         Point City Gas g 55 1920 M.S         Point City	Eureka Springs 1st g 6s. 1933 Ev & T H 1st consol 6s. 1921 1st general gold 5s 1942	J-J 123 A-O 108 109	[123 J'ly '01] [109 J'ly '01]	$123 126 \\107 111$	Coll trust 5-20 g 4s. 1903-1918 A-O Cecilian Branch 7s1907 M-S E H & Nash 1st g 6s1919 J-D	$100_{4}^{1}101$ * $101_{2}^{1}$ * $113$	100 <sup>1</sup> 4 100 <sup>1</sup> 2 106 Dec'00 116 Apr'01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gas and Electric Light Ch G L & C Co See P G & C Co Columbus Gas 1st g 5s. $1932$ J - JGas and Electric Light N Y G E L H & P g 5s. $1948$ J - D112114114J'ly '01 $108^{14}115^{15}$ Con Gas Co See P G & C Co Detroit City Gas g 5s. $1923$ J - J99100 9 96993591103Ed El III 1st conv g 5s. $1948$ J - D112114114J'ly '01 $108^{14}115^{15}$ Con Gas Co See P G & C Co Detroit City Gas g 5s. $1923$ J - J99100 9 96993591103Ed El III 1st conv g 5s. $1910$ M. S107 $1073$ J'ne'01 $10635$ 109 5	MUVernou Ist gold 681923	A-0/*109			<b>NO&amp;M 1st gold 6s1930</b> J-J	12834	103 Jan '98 1303 <sub>4</sub> J'ne'01	130 130
Columbus Gas 1st g 58. $1932$ J-J Con Gas Co See P G & C Co Detroit City Gas g 58. $1923$ J-J 99 100 296 99 35 91 103 Ed El III 1st conv g 58. $1949$ F-A 9658 9734 58 9434 9834 Purchase money g 48. $1949$ F-A 9734 Sale 9658 9734 58 9434 9834 Purchase money g 48. $1949$ F-A 9734 Sale 9658 9734 58 9434 9834 Detroit City Gas g 58. $1923$ J-J 99 100 296 99 35 91 103 Ed El III 1st conv g 58. $1949$ F-A 9734 J-D 10734 J-D	ChGL&CCo SeePG&CCo				Gas and Electric Light NYGELH&Pg 5s1948 J-D	112 114	114 J'ly '01	1084115
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Ed EI III Blen See K Co E L & P Ed E III See N Y G & E L H & P Ed E III See N Y G & E L H & P Ed E L N Y 1st con g 5s. 1932 M-S 118 118b Mar'01 118b 115b Peo Gas & C 1st gr (s. 1904 U.N. 107 J') 200	Ed E Ill See N Y G & E L H & P Eo G L N Y 1st con g 58, 19321				Paterson & P G & E g 58,1949 M-S	104 12	2 102 <sup>1</sup> 2 J'ne'01	102 2 104
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Eq G & Fuel See P G & C Co Gas & Elec Berg Co c g 5s.1949 Gen Elec Co deb g 5s1922	J-D J-D	. 101 J'ne'01 185 <sup>1</sup> <sub>2</sub> Apr'01	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2d guar gold 6s1904 J-D 1st con gold 6s1943 A-O Refunding gold 5s1947 M-S	117	. <sup>1</sup> 102 <sup>1</sup> <sub>8</sub> J'ne'01 .124 <sup>1</sup> <sub>2</sub> J'ne'01 .106 Dec'98	$\frac{102^{1}8104}{120126}$
$\begin{array}{c} \text{Gr} \text{Kap G L Co 1 st g } \text{g } \text{s1915} \text{[F-A]} & \dots & 10734 \text{ Dec'00} \\ \text{K C Mo Gas Co 1 st g } \text{5s1922} \text{[A-O]} & \dots & 10734 \text{ Dec'00} \\ \text{Kings Co El L & P g } \text{5s1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1922} \text{[A-O]} & \dots & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{fs1923} \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{[A-O]} & \dots & \dots \\ \text{Kings Co El L & P g } \text{[A-O]} & \dots & \dots \\ Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots & \dots \\ \text{Kings Co El L & \dots $	Gr Rap G L Co 1st g 5s1915 K Č Mo Gas Co 1st g 5s1922 Kings Co El L & P g 5s1937	F-A A-O	. 107 <sup>3</sup> 4 Dec'00		Ch G-L & Cke 1st gu g 5s 1937 J-J Con G Co of Ch 1st gu g 5s.'36 J-D Eq G & F Ch 1st gu g 6s.1905 J-J	$107  111 \\ 107  2  109 \\ 103 $	111 May'01 108 J'ne'01 102 J'ly'01	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Purchase money 6s.       1997 A-O       1264 J'ne'01       124 $\frac{1}{2}$ 126 $\frac{1}{4}$ Mu Fuel Gas 1 st gu g 5s. 1947 M-N       101       106       105 $\tau_6$ J'ne'01       102       105 $\tau_7$ Ed El II Bkn 1 st con g 4s 1935 J J J       94       964 Dec'00       107       100       Trenton G & El 1 st g 5s. 1949 M-S       109       109       109       109       109       109       109       109       109       109       107       100       107       100       107	Ed El Il Bkn 1st con g 4s 1939	A - [ 7]	Tryst, Imothl		I THE WHAT LEASE STON OF SU 1947 M. N.	101 106	THa7. The'01	1102 105
* No price Friday; latest bid and asked this week. a Due Jan d Due Apr e Due May h Due J'ly k Due Aug o Due Oct q Due Dec s Option sale		J-J 94	. 96 <sup>1</sup> <sub>2</sub> Dec'00	107 110	Trenton G & El 1st g 5s. 1949 M-S Utica E L & P 1st s f g 5s. 1950 J-J		109 Feb'01	109 109

# Boud Record-Continued-Page 3

JULI 20, 1001.j		Dona 1000	Joru-C	Johnmueu—1 age 0					126
BONDS N. Y. STOCK EXCHANGE WILL ENDING JOLY 19	Price Friday July 19	Weck's Range or Last Sale	Itanye S nee January 1	BONDS N. Y. STOCK EXCHANGE WIEK EXDING JULY 19	Int'st Period	Price Friday July 19	Hick's Linge ir Lust Sule	1 1	l ange Jan - ry 1
Lonisy & Nashy -(Continued) N O & M 2d gold 6s1930 J-J Pensacola Div gold 6s1920 M 8	115 5	(115 Dec'00)	1195911959	N Y Cent & H II-(Continued Gauy & Oswe 1st gu g 5s 191; Moh & Mul 1st gu g 181941	1 1 1)		Low High		
St L Dry 1st gold 6s1921 M-S 2d gold 3s	126½ 99	1284 Jan 01 634 Oct 200 100 9 Jay 21	1264 126 1 963 102	1 1ncome 58	HE-A	-105	102 1 eb'00		
L& N & M & M 1st g 12s 1945 M S N Fla & S 1st gu g 5s1937 F A Pens & Atl 1st gu g 6s1921 F A	11.2	110½ Mar'01 115 May'01 113 Apr 01	412 - 115 - 1113 - 113	Registered	A O				
S & N Ala con gu g 5s., 1936 F-A Sink hund gold 6s.,1910 A-O L & Jeff Bdge Co gu g 1s., 1945 M-S	11234	112 <sup>1</sup> <sub>2</sub> May'01 100 Mar'01	110 1124	Registered	1 J-J 1 J-D	108	111 May 01	-	0 - 1103
L N A & Ch. See C I A L Mahon Coal See L S & M S Manhattan Ry consol 18, 1990 A-0	104 ½ Sale	104 1042 50		Gold 3 58	7 J-1) 7 J-1)	1055	1083 J'ly201 1105 Mar200 117% Mar201		10 + 1111
Registered	114 <sup>1</sup> 4	105 <sup>1</sup> <sub>4</sub> May 01 114 <sup>1</sup> <sub>4</sub> 114 <sup>1</sup> <sub>4</sub> 84	11441175	Kn A & G It Isr gu c 5s. 1938 Mahon C'I ItR 1st 5s. 1931 Pitts McK & Y 1st gu 6s. 1931	<b>J</b> - <b>J</b>	125-51275	128 J'ne'01 146% Aur'01		125 125
McK <sup>1</sup> pt & B V See N Y Cent Metropolitan El See Man Ry Mex Cent consol gold 48.,1911 J-J	* 8412 85	81 85 40	805 90	2d guar 6s	1 J - J T - J	1035	1035 1035		1091.1063
1st consol meane g 3s.a1939 J Ty 2d consol meane g 3s.a1939 J Ty Equip & coll gold 5s1917 A-O	* 22 - 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 st consol 5s	2 M·N ) M·S	$101_{-8}$ $118_{-2}$ $127_{-6}$	. 1034 Mar'01 . 119 - J'ne'01 . 1398, Pue'01		$102 \cdot 1034$ $1184 \cdot 119$ $197 \cdot 1218$
2d series gold 5s1919 A-O Mex Internat 1st con g4s.1977 M-S Mex Nat 1st gold 6s1927 J-D	*	9038 J'1y '01 10348 Apr'00	824 9148	Registered	1 J - J 1 J - J		1274 Nov 00 110 Mar 01 1064 Nov 00		110 110
2d inc 6s A cp stmpd., h1917 M-S 2d income gold 6s B,h1917 Aug Mex North 1st gold 6s1910 J-D		105 May'00		Hat C & Stur 1st gu g 3s, 1985 N Y & Harlem g 3 <sup>1</sup> 2s, 2000 Registered. 2000	M-N M-N		1157 <sub>8</sub> May'00	· · · · · !!	
Registered	****** *****	****		N Y & North 1st g 5s1927 It W & O con 1st ext 5s.h1922 Oswe & R 2d gn g 5se1915	5 F - A	*112	[113 Apr'99]		
Mil & Mad See Chie & N W Mil & North See Ch M & St P Mil & St P See Ch M & St P				R W & O T R 1st gu g 5s,1918 Utica & Blk Riv gu g 4s,1922 N Y Chie & St L 1st g 4s,1937 Resistand	J.J A-0	1074	110 Oct '00 107 <sup>1</sup> 4 107 <sup>3</sup> 4 106 J'ne'01	6	106 10948
Minn & St L 1st gold 7s1927 J-D Iowa Ex 1st gold 7s1909 J-D Pacific Ex 1st gold 6s1921 A-O	119	147½ Feb'01 119 J'ne'01 123½ Apr'01	119 1225	Registered	4		100 3 1801		100 104
South West Ex 1st g 78.1910 J-D 1st consol gold 581934 M-N 1st and refund gold 481949 M-S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1225 Feb'01 117 May'01 105 J'ly'01	12251225 11651185	NYLE&W See Erie NY&NE See NYNH&H NYNH&Har 1st reg4s,1903	.1.1		102 Feb'01		102 102
Minn & St L gn See B C R & N M & P 1st 5s stpd 4s int gn 1936 J-J M S S M & A 1st g 4 int gn 1926 J-J				Convert deb certs \$1,000 Small certs \$100 Housatome R con g 5s1937	A-0		202 J'ne'01 195 Feb'01 134 <sup>1</sup> <sub>2</sub> May'01		$   \begin{array}{rrrr}     196 & 202 \\     195 & 197 \\   \end{array} $
M StP& SSM cong4 lnt gn'38 J-J Minn Un See StPM&M Mo Kan & Tex 1stg4s1990 J-D		98 Apr'01		N H & Derby con g 58. 1918 N Y & N E 1st 78	J-J	*11712	114 Jan'00 110 Apr'01		
2d gold 4s	******	83 <sup>1</sup> <sub>4</sub> 84 <sup>5</sup> <sub>8</sub> 49 102 J'ly'01 100 <sup>3</sup> <sub>8</sub> Nov'99	$   \begin{array}{ccc}     75 & 87 \\     97 & 106   \end{array} $	N Y & North See N Y C & H N Y O & W ref 1st g 4s. g1992 Regis \$5,000 onlyg1992	M-S	1037 <sub>5</sub> Sale	10314 10414 101 12 Nov'98	13	10314108
Dal & Wa 1st gu g 5s1940 M-N M K & Pof T 1st gu g 5s.1942 M-S Sher Sh & So 1st gu g 5s.1943 J-D	106 Sale	10578 Apr'01	96 106 993 1057 8	NY& Put See NYC& H NY& RB See Long Island NYS& W See Erie					
Kan C & Pac 1st g 4s1990 F-A Tebo & Neosho 1st 7s1903 J-D Mo K & E 1st gu g 5s1942 A-O	110 <sup>1</sup> <sub>2</sub> Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	107 11034	N Y Tex & M See So Pac Co Nor & South 1st g 5s1941 Norf & West gen g 6s1931	M-N M-N	$112^{1}_{4}$	110 <sup>1</sup> 2 May'01 132 May'01		$   \begin{array}{c}     110^{1_4} 112^{1_2} \\     132 136   \end{array} $
Missouri Pacific 3d 7s1906 M-N 1st consol gold 6s1920 M-N Trust gold 5s stamped.a1917 M-S	$123_{8}$	$\frac{114}{123} \frac{\mathbf{J}'\mathbf{ne}'01}{\mathbf{J}'\mathbf{1y}'01} \frac{\mathbf{J}'\mathbf{ne}'01}{\mathbf{s}-6} \frac{\mathbf{s}-6}{105} \frac{\mathbf{s}-6}{107} \frac{\mathbf{s}-6}{\mathbf{s}-107}$	1194212542	Improvem't & ext g 6s. 1934 New River 1st g 6s 1932 N & W Ry 1st con g 4s. 1996	A-0 A-0	131 102 <sup>3</sup> 4 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	71	$\begin{array}{rrrr} 131 & 133 lat_4 \\ 99 lat_2 104 \end{array}$
Registered		107 107 <sup>1</sup> <sub>2</sub> 10 100 May'01	103 110	Registered	J-J M-N	$     \begin{array}{c}       108^{1_{2}} \\       100 \\       101     \end{array}   $	97% J'ly '00 1075 J'ly '01 99 100	 7	$     \begin{array}{c}       107 \frac{1}{2} 107 \frac{1}{2} \\       99 103 \frac{1}{2}     \end{array}   $
Pac R of Mo 1st ex g 4s.1938 F-A 2d extended gold 5s1938 J-J St L Ir M& Sgen con g 5s1931 A-O		107 J'ne'01 115 J'ne'01	106 107	North Illinois See Chi & N W North Ohio See L Erie & W Northern Pacitic— Prior lien ry & 1 gr g 4s. 1997		103 <sup>1</sup> 2104	103 1037	18	103 106
Gen constamp gtd g 5s 1931 A-O Unified & rel gold 4s. 1929 J-J Registered	9242 Sale	$\frac{116 l_2}{90 l_2} \frac{\mathbf{J'ne'01}}{92 l_2} \frac{122}{122}$	$\begin{array}{r}114^{1}_{2}116^{1}_{2}\\84^{1}_{4}&96^{1}_{4}\end{array}$	ltegistered	$\begin{array}{ c } Q - J \\ Q - F \end{array}$	72 <sup>1</sup> <sub>2</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	255	$\frac{103 \frac{1}{2} 105 \frac{7}{8}}{69 \frac{1}{2} 73 \frac{7}{8}}$
Verdi V I & W 1st g 5s, 1926 M-S Miss Riv Bridge See Chic & Alt Mob & Birm prior hen g 5s 1945 J-J [	•••••			C B& Q coll tr 4s See Gt Nor St Paul-Dul Div g 4s1996 Registered 1996	J-D	<i>*</i> 100	993 <sub>1</sub> J'ly '01		993 <sub>4</sub> 102
Mortgage gold 4s	130	129 <sup>1</sup> <sub>2</sub> J'ly'01	12712132	St P & N P gen g 6s1923 Registered certific's.1923 St Paul & Dul 1st 5s1931	Q-F	118	15.2 J Iv '99 元2: 与下eb '01	!	1224 1224
1st extension gold 6sh1927 Q-J General gold 4s1938 M-S J P Morgan & Co etfs		96 96 1 95 J'ly'01		Wash Cent 1st g4s1948	J-Đ Q-M	$*101 \\ * 871_2 $	1 d J'ay '01   55 <sup>3</sup> 4 May'00		102 106
Montgom Div 1st g 5s., 1947 F-A St L & Cairo gu g 4s, 1931 J-J Mohawk & Mal See N Y C & H Monongahela Riv See B & O		$\begin{array}{c} 116  J'ly'01 \\ 101  {}^{1}_{2}  Apr'01 \\ \cdots \end{array}$		Nor Pac Ter Colst g 681933 Nor Ry Cal See So Fac Nor Wis See St P M & O Nor & Mont See N Y Cent	U-U	114*2	112.82.18.01		119-2119
Mont Cent See St P M & M Morgan's La & T See S P Co Morris & Essex See Del L & W				Olio River RR 1st g 5s. 1936 General gold 5s. 1937	J-D		112½J'ne'01 95 Dec'00		
Nash Chat & St L 1st 7s.1913 J.J J1st consol gold 5s1928 A.O Jasper Branch 1st g 6s.1923 J.J		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Om & St L Ist g 4s1901 Ore & Cal See So Pac Co Ore Ry & Nav See Un Pac	J-J	••••••	75 Apr'00		
McM M W & Al 1st 6s. 1917 J-J T & P Branch 1st 6s1917 J-J Nash Flor & Shef See L & N	113 12	111 Dec'99		Ore RR & Nav See Un Pac Ore Short Line See Un Pac Oswego & Rome See N Y C					
New H & D See N Y N H & II N J Junc RR See N Y Cent New & Cin Bdge See Penn Co				O C F & St P See C & N W Dac Coast Co 1st g 5s1946 ac of Missouri See Mo Pac		*109	110 <sup>1</sup> 2 <b>J</b> 'ly '01		108 111
N O & N E prior lien g 6s p1915 A-O N Y Bkln & Man Bch See L I N Y Cent & H R 1st 7s1903 J-J	104 <sup>5</sup> 8	1073 <sub>4</sub> J'ne'01	10612108	Panama 1st s fund g 4½s1917 Sink fund subsidy g 6s1910 Penn Co gn 1st g 4½s1921	M-N J-J	*112 114	102 May'01 101 Dec'00 115 <sup>1</sup> 4 May'01		11441154
Registered	108½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1083_81103_4$ $1095_21095_2$	Registered 1921 Guar 3 <sup>1</sup> 2s coll trust reg.1937 C St L& P 1st con g 5s.1932	M·S A·O		$\begin{array}{cccc} 110^{1} & 110^{1} \\ 102 & \text{Nov'98} \\ 122^{1} & \text{Apr'01} \end{array}$		1224212648
Debenture 5s of1884-1904 M-S Registered1884-1904 M-S Regist deb 5s of1886-1904 M-S Debenture g 4s1890-1905 J-D	•••••	104 104 2 105 4 May'01 109 2 Sep '97 103 8 Apr'01	$ \begin{array}{r} 104 & 106^{1}2 \\ 105 & 106^{3}4 \\ 1021 & 1047 \end{array} $	Registered         1932           Cl & P gen gu g 4 <sup>1</sup> <sub>28</sub> ser A . '42         Series B           Series B         1942           Series C 3 <sup>1</sup> <sub>28</sub> 1948	J-J A-O	$120\frac{1}{2}$	121 Oct '00		
Registered	101	1024 Jan '01	10241024 10181038	Series D 3 <sup>1</sup> 28	) F-A		102 Nov'00		
Lake Shore coll g 3 <sup>4</sup> 281998 F-A Registered	$\begin{array}{cccc} 97 & 97 \\ 96 \\ 96 \\ 96 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 12 91 12	N&C Bdge gen gu g 4 <sup>1</sup> <sub>2</sub> s 1945 P C C & St L con gu g 4 <sup>1</sup> <sub>2</sub> s – Series A	J-J	•••••			
Registered	116	96 Mar'01 111 Mar'01 106 J'ne'98	$\begin{array}{ccc} 96 & 97 \\ 111 & 112 \\ 112 \\ 112 \\ 112 \\ 112 \\ 112 \\ 10 \\ 10$	Series B guar	2 A-O 2 M-N	«114 <sup>1</sup> 4	114 J'ly '01		$113 1173_4 \\ 1165_2 1165_2$
Clearfield Bitum Coal Corp-	****** ******			Series E 3 <sup>1</sup> <sub>2</sub> guar g1949 Pitts Ft W & C 1st 7s1911 2d 7s1911	2 J - J 2 J - J	134	1364 Apr'01 1364 Apr'01		1364 1364 135 1364
1sts fint gu g 4s ser A 1940 J-J				3d 78	2  <b>A</b> · O		130 Apr 01		1254 130%
Telegraph and Telephone Comm Cable Co 1st g 4s2397 Q.J Parastered 9397 (0.1		100 <sup>1</sup> 2 May'01 100 <sup>1</sup> 2 Oct '00		Coal and Iron Col Fuel Co gen gold 6s1919 Col F & I Co gen s f g 5s1943	M·N	10612	1064 Feb '01		1064 1064 963 108
Registered		109 Oct '99		De Bardel C & I See T C & 1 Gr Riv Coal & C 1st g 6s. 1919 Jeff & Clear C & 1 1st g 5s. 1926	A-0		95 % Jan '97 107 May'97		
N Y & N J Tel gen g 5s. 1920 No Westn Teleg See West Un West Union col tr eur 5s. 1938 J.J		113 <b>J</b> 'ly '01	114 117	2d gold 5s	5 J.D 5 J.J 6 M.N		105 Oct '00		· · · · · · · · · · · · · · · · · · ·
Fd and real est g 4 <sup>1</sup> <sub>2</sub> s1950 M·N Mut Un Tel s fund 6s1911 M·N Northwestern Tel 7s1904 J-J	108 Sale	1073 1084 13 111 J'ne'01	$105\frac{1}{2}109$ 111 116	Sun Ck Coal 1st g s f 6s191: Tenn Coal T Div 1st g 6s.a1917 Birm Div 1st consol 6s1917	2 J-D 7 A-0 7 J-J	105 1071, Sale	106 May201 1074 1074		$   \begin{array}{ccccccccccccccccccccccccccccccccccc$
Coal and Iron Cah Coal Min See T C I & R Closef But Goal Sea N N C & H				Cah C M Co 1st gu g 6s.1922 De Bar C & I Co gu g 6s.1910 Wh L E & P C Co 1st g 5s.1919	U F-A	*103 1075	105 Feb'00 103% J'ly '01 32 Jan '00		100 1041
Clearf Bit Coal See N Y C & H Col C & f ext 1st con g 6s.1902 F-A Col C & t Dev Co gu g 5s.1909 J-J Coupens off		102 <sup>3</sup> 8 J'ne'01 55 Nov'00		Mnnufneturing & Industrin Amer Bleycles f deben 58 1919 Am Cot Oil ext 4 <sup>1</sup> / <sub>2</sub> 81916	2 Irla	1005 80	75 J'ly '01 102 J'ne'01		$   \begin{array}{ccc}     75 & 82 \\     99 & 102   \end{array} $
No price Wridew, latest hid and							10		

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		l %		~~	18	-
BONDS N. Y. STOCK EXCHANGE	Price Friday July 19	Week's Range or Last Sale	Range Since January 1		Price Work's Range Friday Lange or Since Since July 19 Lant Sale S. January	1
	Bid Ask	Low High No	Low High	Southern Pac Co-(Continued) Bi	id Ask Low High No Low High	n
Penn RR 1st real est g4s.1923 M-Y Consol sterling g 6s1905 J-J Con currency 6s regg1905 Q-Y				2d gold 78	$\begin{array}{c} \begin{array}{c} 113^{4}_{2} J^{*} ne' 01 \\ \hline 107^{4}_{1} Feb' 01 \\ \hline 107^{4}_{4} 107^{4} \\ 106^{4}_{2} \\ \hline 106^{4}_{4} J^{*} ne' 01 \\ \hline 100 106^{4} \end{array}$	1
Consol gold 5s				Glla V G & N 1st gu g 58 1° / M·N . Hous E & W T 1st g 58 19.53 M N .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Consol gold 4s		[1123] Mar'00]		II & TC 1st g 5s int gn., 1937 J-J *1 Consol g 6s int gnar , 1912 A.O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5
D R R R & Bgc 1st gu 4s g. '36 F-A Gr R & 1 ex 1st gu g P <sub>2</sub> s 1941 F- Sun & Lewis 1st g 4s1936 J-		112 Jan'01	112 11212	Gen gold 4s int guar. 1921 A-0 * Morgan's La & T 1st 7s. 1918 A-0 .	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2
UNJHR & Cangen 48, 1944 M-S Pensacola & Att See L& Nash	117	117 May'00		N Y T& Mex gn 180 g 48, 1912 A-O No of Cal 1st en g 68, 1907 J.J.		
Peo & East See C C C & St L Peo & Pek Un 1st g 6s1921 Q-F 2d gold 4 <sup>1</sup> 28		133 <sup>1</sup> <sub>2</sub> Jan '01 101 Oct '00	. 133 <sup>1</sup> 4 133 <sup>1</sup> 2	Guaranteed gold 5s1938 A-O Ore & Cal 1st guar g 5s.1927 J-J S A & A Page 1st guar g 4s.1913 1.11	113 Jan'01 113 113 107 <sup>9</sup> 2 Mar'01 106 107 <sup>9</sup> 805 87 1869 87 16 777 915	2
Pero Marq-F& P M g 68.1920 A-C 1st consol gold 581939 M-Y	1 4 1 2 1 6 1 27	127 Feb'01 112 J'ne'01	1126 127	So P of Ar gu 1st g 6s c1909-10 J-J S P of Cal 1st g 6s1905 A-O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	50
Pt Huron Div 1st g 5s.1939 A-6 Sag Tus & 11 1st gu g 4s.1931 F-A Pine Creek reg guar 6s1932 J-f		115 115 137 Nov'97	$5 109 115_{12}$	1st g 6s series B 1905 A.O.*. 1st g 6s series C & D.1906 A-O.*.	$\frac{1+1}{111} \frac{106^{5}_{8} \operatorname{Apr'01}}{105^{4}_{2} 108^{4}_{2}} \frac{106^{5}_{8} 106^{7}}{2108}$	33
Pitts Cin & St L. See Penn Co Pitts Clev & Tol 1st g 6s. 1922 A.C				1st gold 6s	1175120 Feb $01119$ $120$	
Pitts Ft W & Ch See Penn Co Pitts June 1st gold 6s1922 J Pitts & L Erie 2d g 5sa1928 A-0		121 Nov'98		SPac of N Mex 1st g 681911 J-J   1	$\begin{array}{c} 110 & 107^{3}{}_{1}{\bf j'ne'01} & \dots & 106^{3}{}_{2}109' \\ 110 & 112^{4}{}_{2}112^{4}{}_{4}{\bf j'ne'01} & \dots & 110 & 112^{4} \end{array}$	4
Pitts McKees & Y See N Y Cen Pitts P & F 1st gold 5s 1916 J.		90 J'nc'99		Sabine Div 1st g 6s1912 M-S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Pitts Sh & 1/E 1st g 5s1940 A-6 1st consol gold 5s1943 J-6 Pitts & West 1st g 4s1917 J-6	]	11734 J'ne'01 98 J'ly '97 99 99	6 99 100 <sup>1</sup> 2	Registered 1994 L.J.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
J P M & Co certfs. Pitts Y & Ash 1st con 5s.1927 M-f	1185	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$121 121_2$	Mem Div 1st g 4.4 <sup>1</sup> 2.58,1996 J-J 1 Registered 1996 L-1	1093 109 Apr'01 109 110 115 120 Mar'01 120 120	13
Registered		92 Apr'01	92 92	Atl & Dany 1st g $4s$ $194^{g_1}J$ .J Atl & Yad 1st g guar $4s$ . $1949$ A.O	93 95 93 93 30 93 95	20
Rich & Dan See South Ry Rich & Meek See Southern Rio Gr West 1st g 4s1939 J	10134 Salo	101 1013 1	8 981210334	Col & Greenv 1st 6s1916 J.J 1 E T Va & Ga Div g 5s1930 J.J . Con 1st gold 5s1956 M.N 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14
Consol and col trust 4s .1949 A. Utah Cent 1st gu g 4s.a1917 A.		96 J'ne <sup>01</sup> 887 <sub>8</sub> Scp '00	. 9314 9614	E Ten reor lien g 551938 M-S *- Registered 1938 M-S	115  114 <sup>3</sup> 4 J'ne'01 113 <sup>4</sup> 4 116	20
Rio Gr Junc 1st gu g 5s1939 J - Rio gr So 1st gold 4s1940 J - Guaranteed1940 J -	J 834	105 Feb '01  2 827 <sub>8</sub> J'1y '01  925 <sub>8</sub> J'1y '01	. 8012 84	Ga Pac Ry 1st g 6s1922 J-J 1 Knox & Ohio 1st g 6s1925 J-J 1 Rich & Dan con g 6s1915 J-J 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	42
Roch & Pitts See B R & P Rome Wat & Og See N Y Cent				Equip sink fund g 5s. 1909 M-S Deb 5s stamped1927 A-O	$\frac{101^{1}_{4} J^{1} J^{1} J^{1} 00^{1}}{111^{1}_{2} \text{ Sale }  111^{1}_{2} 111^{1}_{2}  4 109 111}$	12
Sag Tus & H See Pore Marg Salt Lake C 1st g s f 6s. 1913 J. St Jo & Gr 1st 1st g 3-4s. 1947 J.	$\begin{bmatrix} J \\ -\partial 2 \end{bmatrix}$	97 J'nc'61	8912 98	So Car & Ga 1st g 58 1919 M.N.	83 Dcc'00 110 JJy'01 106 110 102 Oct'99	
St Law & Adiron 1st g 5s.1996 J- 2d gold 6s	J			Series E 5s	115 109 Jan '99	
St L & Cairo See Mob & Ohio St L & Iron Mount See M P St L K C & N See Wabash				General 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
St L M Br See T PR A of St L	114	. 112 May'01	$112 112^{1}_{1121_8}$	West N C 1st con g 6s. 1914 J-J 1 S & N Ala See L & N	117 <sup>1</sup> 2 91 <sup>1</sup> 2 Sep '00 120 <sup>5</sup> 8 J'ne'01 116 120 117 J'ly '00	
2d gold 6s Class B1906 M-1 2d gold 6s Class C1906 M-1 General gold 6s1931 J-	114 114 132	114 <sup>1</sup> 8 May'01 136 <sup>1</sup> 2 J'ne'01	1110411448 11111448 12721362	S&NAla See L&N Spok Falls & Nor 1st g 6s.1939 J.J. Stat Isl Ry 1st gu g 4 <sup>1</sup> 2s1943 J.D. Sunb & Lew See Penn RR		••
General gold 5s		.102 <sup>1</sup> 2 Oct '00	0 112 2119	Syra Bing & N Y See D L & W		
St L & S F RR gold 4s. 1996 J - Cent Dly 1st gold 4s. 1929 A.	) *100	100 May'01 100 Apr'01	. 96 100	St L M Bge Ter gu g 58,1930 A-O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12
Northw Div 1st g 4s. 1930 A- Southw Div 1st g 5s. 1947 A- Kansas Mid 1st g 4s1937 J-	<b>D</b>	_110234 J'ne'011	97 1023	Tex & NO See So Pac Co Texas & Pacific Ry- E Div 1st g 6s1905 M-S		
St Louis So See Illinois Cent St L S W 1st g 4s bd ctfs.1989 M-1	9734 Sale	9634 98 21	9 954 101 4	1 st gold 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13
2d g 4s inc bond cffsp1989 J- Gray's PtTer1st gu g 5s 1947 J- St Paul & Dul See Nor Pacific		75 7712 20	3 71 8214	La Div B L 1st g 5s1931 J.J Tol & O C 1st g 5s1935 J.J Western Div 1st g 5s1935 A.O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12
St Paul M & Man 2d 6s 1909 A-0	*11558	11878 Feb '01 139 J'ly '01	$118^{1}21187_{8}$ 139 142	II General gold 5s 1935 J-DL.	100   971   991   7   95   99	14
1st consol gold 6s1933 J - Registered1933 J - Reduced to gold 4 <sup>1</sup> 2s1933 J - Registered	J +114	. 13734 Feb '99 113 113 113 116 's Apr'01	$1 113_{4}116_{2}$ $116_{16}116_{16}$	Tol P & W 1st gold 4s1917 J-J Tol St L & W pr lien g 3bs 1925 J-J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12
Mont ext 1st gold 4s 1937 J-	D	. 105 <sup>1</sup> / <sub>4</sub> J'ne'01		Tor Ham & Buff 1st g 4s. h1946 J-D *.	$\frac{100}{1055} \frac{100}{1065} \frac{100}{1065} \frac{100}{1065} \frac{100}{1065} \frac{100}{1065} \frac{100}{1065} \frac{100}{1085} 1$	12
Registered	$0 \times 1075$	. 1106 5 J'ne'01		Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34
Nor Div 1st gold 4s1948 A- Registered	0			Ono Dr. & Nor let of c Co 1000 T 1	$\begin{array}{c} 110  \mathrm{Apr}^{*}01 \\ 102  103  102^{1} \\ 102^{1}  102^{1} \\ 102  130  128^{1} \\ 128^{1} \\ 2  128^{1} \\ 2  128^{1} \\ 2  5  126^{3} \\ 126^{3} \\ 130 \end{array}$	14
Minn Union 1st g 631922 J- Mont C 1st gu g 6s1937 J- Registered	J 138	128 Apr'00 140 May'01 115 Apr'97		Ore Short Line 1st g 6s. 1922 F-A 1st consol g 5s. 1946 J-J Non-enmine A 5s h1946 Sep Utah & Nor 1st 7s 1908 J-J	$116b_0 = 117b_0 = 117b_0 = 90115 = 121$	;
1st guar gold 5s1937 J- Registered	J 120	122 J'ne'01 120 Apr'99		Utah & Nor 1st 7s1908 J-J * Gold 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Registered	D			Utah Central See Rio Gr Wes Utah & North See Un Pacific		
StP&S'x City See C StPM&O S Fo Pres & Ph 1stg5s1942 M- S A & A P See So Pac Co	s	. 104 Jan'01		Utica & Black R See N Y Cent Ver Val Ind & W See Mo P irginia Mid See South Ry		
S F & N P 1st sink f g 5s.1919 J- Sav F & W 1st gold 6s1934 A- 1st gold 5s	0 1264	. 112 J'ne'00 . 126 <sup>1</sup> 2 Jan '00 . 123 Dec'99		Wabash 1st gold 5s1939 M-N 2d gold 5s	112 114  113 113 12  6 108 114	
St John's Div 1st g 4s1934 J-	J	. 9434 Feb'01	. 94 9434	Debenture series A1939 J-J * Series B	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	)
Ala Mid 1st gu gold 5s., 1928 M- Bruns & W 1st gu g 4s., 1938 J- Sil Sp Oca & G gu g 4s., 1918 J- Scioto Val & N E See Nor & W Scalt & Rog 1st 5s 1926 J-	J * S2 86	. 87 Jan '01 9158 J'ne'01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Des Moin Div 1st g 4s. 1939 J-J St Chas Bridge 1st g 6s. 1908 A-O Wash Cent See Nor Pac	98 <sup>1</sup> 4 May'01 95 98 110 J'ne'01 110 112	
Car Cent 1st con g 4s., 1949 J.	~ ]	. 10434 Feb'98				
Sher Shr & So See M K & T Sil Sp Oca & G See Sav F & W Sod Bay & So 1st g 5s1924 J.	J			Income 5sd1943 Nov  .	$\begin{array}{c} 93^{1}2 \\ 100 \\ 40 \\ 100 \\ 101 \\ 10$	,-3
So Car & Ga See Southern Sonthern Pacific Co-				West No Car See South Ry West Shore See N Y Cent W Va Cent & P 1st g 6s. 1911 J-J	113 <sup>1</sup> <sub>2</sub> Mar'01 113 <sup>1</sup> <sub>2</sub> 113	12
2-5 year coll tr g 4 <sup>1</sup> 281905 J- Gold 4s (Cent Pac coll). k1949 J- Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 98% 99% 10 90% 92% 23 . 85 Nov'99 . 111 J'ne'01	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wheel Div 1st gold 5s. 1928 J-J	$\begin{array}{c} 115 \ {}^{1}2 \ J' \ J$	34
A & N W 1st gu g 5s1941 J- Cent Pac 1st rcf gu g 4s 1949 F-	A  10348 Sale	103 1034 2	88100 - 1034	Wilkes & East See Erie	$93\frac{1}{2}$ Salo $92\frac{1}{2}$ $93\frac{1}{2}$ $45$ S9 94	
Registered	D 8712 88	8738 8712 3	8314 8912	Wil & Sionx F See St P M & M Winona & St P See C & N W Wis Cent 50-yr 1st gen 4s.1949 J-J	83 Sale 8512 88 134 8514 92	12
				BONDS-Concluded.		
Manufacturing & Industrial Am Hide & L 1st sfg 6s. 1919 M-		. 95 95 79 79	3 9014 961	Miscellaneous Bkln Ferry Co 1st con g 5s 1948 F-A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Am Spirits Mfg 1st g 6s1915 M- Am Thread 1st col tr 4s1919 J- Bar & S Car Co 1st g 6s1942 J-	J *	79 79 . 105 Jan'00	1 7812 85		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Gramercy Sug 1st gold 6s. 1923 A- III Steel Co deb 5s1910 J-	0 * 99 J	9978 Apr'01 99 Jan'99		Hack Wat Reor 1st g 5s1926 J-J Hend B Co 1st s f g 6s1931 M-S	113 Nov'99	
Non-conv deben 5s1913 A- Int Paper Co 1st con g 6s.1918 F- Knic Ice (Chic) 1st g 5s.1928 A-	A 111 Sale	111 111 1 93 Aug'00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Iron Steamboat 1st 6s1901 J-J		
Nat Starch Mfg Co 1st g 6s 1920 M- Skg fund deb 5s1925 J -	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$108^{1_2}$ $108^{1_2}$ 96 J'ne'01.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Man Bch H & L gen g 48., 1940 M-N Newport News Shipbuilding &	·····	••
Stan Rope & T 1st g 6s1946 F- Income gold 5s1946 U S Leath Co s I deb g 6s1913 M-	* 9 11	$9^{1}_{2}$ <b>J</b> '1y '01	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NY& Ont Land 1st g 6s. 1910 F-A St L Ter Cupples Stat'n & Prop		••
Miscellaneous				Co 1st g 4 <sup>1</sup> <sub>2</sub> s 5-20 year. 1917 J-D S Yuba Wat Co con g 6s. 1923 J-J	101 Feb'97	
Adams Ex coi tr g 4s1948 M- Am Dk & Imp 5s See Cent N J	5 104	1044 105	6 104 109	Sp Val Wat Works 1st 6s.1906 M-S Vermont Mar 1st sf 5s1910	113 <sup>1</sup> 2 J'ly '00	

 Am Dk & Imp 5s See Cent NJ
 IVermont Mar 1st s f 5s...1910

 \* No price Friday; latest bid and asked. a Due Jan b Duc Feb d Due Apr g Due J'ne h Due J'ly k Due Aug n Due Sep p Due Nov q Due Dec s Option sale

### JULY 20, 1901.]

### THE CHRONICLE.

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Gus Securities

### Volume of Business at Stock Exchanges

Heek ending	Stocks		Rattroad &c	State	r s	
1901	Shares   Par value		Bonds	Londs	Bonds	
Saturday Monday Puesday Wednesday	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	8,577,800 4,501,100 1,576,750 2,316,550	3,071,000	\$1,000 9,000	\$1,000	
Fhursday Friday		$p_404,800$ 5,526,300	2,970,750 2,479,500		2,00	
Total	5,192,308 \$51	2,902,800	\$13,697.350	\$10,000	\$18,50	
Sales at	Week endi	ng July 1	9 Janu	ary 1 to Ju	ly 19	
New York Stock Exchange	1901	1900	1901		1900	
Stocks—No.shares Par value Bank shares, par	\$512,202,800	\$144,089	450 \$18,228,6			
BONDS Tovernment bonds state bonds	10,000	27	$500^{1}$ 2,14	0,400	\$5,210,71 1,389,40 )7,690,30	
Total bonds	419 795 850	\$5.502	500 \$675.58	1 670 490	04,290,41	

EXCHANGES

Week ending	[	Boston		Iniladelphia			
July 19 1901	Listed shares	Unlisted shares	Bond sales	Listed shares	Unlisted shares	Bond sales	
Saturday Monday Tuesday Wednesday Thursday Friday	$16,147 \\32,369 \\19,659 \\24,908 \\21,618 \\34,542$	5,412 13,996 11,366	\$36,000 31,500 103,000 38,500 25,000 11,600	$\begin{array}{r} 17,177\\ 25,696\\ 22,158\\ 34,298\\ 27,203\\ 32,912 \end{array}$	$\begin{array}{r} 10,327\\7,140\\4,001\\8,977\\8,763\\7,316\end{array}$	\$42,800 76,900 94,500 220,600 193,100 521,700	
Total	149,243	66,766	245,600,	159,444,	46,524	\$1,149,600	

# **Outside** Securities

For Weekly Review of Outside Market See 7th Page Preceding.								
Street Railways	Bid	Ask	Street Railways	Bid	Ask	Do j Harti		
NEW YORK CITY	32	36	Indianapolis Si Ry See	$  \frac{\text{Phila}}{194}  $	list 001	Narr: New		
Bleeck St & Ful F stk 100 1st mort 4s 1950J-J	101	10412	J C Hob & Paterson. 100 4s g Nov 1 1949M-N		$\frac{201_4}{824_2}$	Lig		
B'way & 7th Ave stk. 100	244	249	Lake St (Chic) El stk.100	122	13 "	Pre		
1st mort 5s 1904J-D	$101_{2}$		Deb 5s 1928J.J	102	100	RhoIs		
2d mort 5s1914J-J Con 5s1943 See Stock	108 Exch	list	Louisv St Ry 5s 1930 J & J   Lynn& Bos 1st 5s '24 . J - D		$\frac{120}{115}$	Store:  Unite		
B'way Surf 1st 5s gu 1924		116	Minneap St Ry 5s See Stk			481		
2d 5s int as rental 1905	2104	105	New Orleans City Ry 100	25	27	Unit		
Cent'l Crosstown stk.100 1st M 6s 1922M.N		130	Preferred	$\begin{array}{c}102\\195\end{array}$	103	Fe		
Cen Pk N & E Riv stk 100	208	220	1st 58 1906-16J-J	100		Brook		
Consol 7s 1902J.D	104	106	North Jersey St stock100	$23_{2}^{1}$	26	NY		
Christ'r & 10th St stk 100		185	4s 1948	811 <sub>2</sub>	8212	Con   Metro		
Col& 9th Ave 5s See Stock Dry D E B & Hat stk 100		list 125	Pat Ry con 6s 1931J-D 2d 6s 1914A-O		$\frac{130}{106}$	NYd		
1st gold 5s 1932J.D		118	Rochester Ry (new).100	25	29	1×t		
Scrip 5s 1914F-A	101	103	Preferred		81	NYC		
Eighth Avenue stock 100		$\begin{bmatrix} 410 \\ 109 \end{bmatrix}$	Con 59 1930A.O	$\frac{110}{96^{1}_{2}}$	9842	- Hol Con		
Scrip 6s 1914F-A 42d & Gr St Ferry stk 100	390	100	2d 5s 1933J.D So Side El (Chic) stk.100	110	$112^{12}$			
42d St M & St N Ave 100	65	70	Syracuse Rap Tr 59 1946	100	$102^{-1}$	New 1st		
1st mort 6s 1910M.S	$112^{1}_{2}$		Union Trac(Chic)com100		19	10th d		
2d incomo 6s 1915J-J Lex Av & Pav F 5s See St	99 k Exe	101 list	Preferred 100 Unit Rys (St L Trans) 100	264	60	1st Unior		
Ninth Avenue stock.100		205	Preferred	$-\frac{20}{79}^{2}$	$\frac{27}{79^{1_2}}$	1st		
Second Avenue stock100		215	Gen 4s 1934J-J	§ 89	-90			
1st mort 5s 1909M-N		109	Unit Tr & Elec (Prov)100	$\frac{109}{1004}$	110	1		
Consol 5s 1948F-A Sixth Avenue stock100	215	$\frac{119}{217}$	West Chicago St100 Con g 5s 1936M-N	8101	103	Chie 1		
Sou Boulev 5s 1945J-J		115		5 4 V A	100	Pric		
So Fer 1st 5s 1919A.O		110	Gas Securities			Con		
Third Avenue See Stock Tarry W P & M 581928	Exch 105	list 108	NEW YORK Cent Union Gas 1st 5s	ğ109	110	Inco  Denv		
YkersStRR 5s 1946A-0			Con Gas (N Y) stock N Y	Stock	Exe	581		
28th & 29th Sts 1st 5s '96	110	112	Equit Gas con 5s 1932 See			Ft We		
Twenty-Third St stk.100		410	Mutual Gas100	305	315	Pitts		
Deb 5s 1906J-J Union Ry 1st 5s 1942 F-A	$103 \\ 115$	106   117	New Amsterdam Gas- 1st consol 5s 1948J-J	108	10842	Prei Seabo		
Westchest 1st 5s 1943 J-J	110	113	NY Elec Lt Heat&Power	100	100 2	000000		
BROOKLYN			Gold 58 Sec NY Stock	Exch	list	1 7 1		
	2107	109	NY & East River Gas-	2110	115	Abero		
Atlan Ave 5s 1909A-0 Con 5s g 1931A-0			1st 5s 1944J.J Consol 5s 1945J.J	$\begin{array}{c} 113\\108\end{array}$	112	Ackei		
Impt 5s See Stock Exc	h list		Nor Un 1st 5s 1927.M-N	108	110	Amal		
B B & W E 5s 1933 A-O	$103 \frac{1}{2}$		Standard Gas com100	130	132	Am A		
Brooklyn City stock10 Con 5s See Stock Exch		245	Preferred	$\begin{array}{c}150\\116\end{array}$	$\begin{array}{c}155\\117\end{array}$	Amer Am B		
Bklu Crosstu 5s 1908.J-J		108		110	111	Amer		
Bkn ligts 1st 5s 1941 A.O	104	106	OTHER CITIES			Prei		
Bkin Q Co & Sub See Stk		list	Baltimore Consolidat See		list 34	Amer		
Bklyn Rap Tran See Stk Coney Island & Bklyn100		list 330	Bay State Gas	28	31	Amer		
1st 5s 1903J-J	102	103	5s 1938A.O	§ 94	96	Pret		
5s crtfs indbt 1903. J-J	101	$105 \\ 117$	Boston United Gas bonds	Bosto		Amer		
Brk C & N 59 1939 J-J Gr St& New 1st 5s '06 F-A	$114\frac{1}{2}$ 104	117	Buffalo City Gas stock100 1st 5s bonds	$\frac{6}{272}$	$\frac{732}{73}$	Pref 68		
Gr'pt & Lorimer St 1st 6s	106	109	1st 5s bonds. Chicago Gas See NY Stk	Exch	list	Amer		
Kings Co. Elevated- 1st 4s 1949 See Stock			Cincinnati Gas & Election		103	Amer		
			Col Gas L& Heat com100		88 1074	Amer Amer		
<b>A</b> assau Elec pret100 5s 1944	$\frac{82}{113}$	1142	Preferred	0104	106	Pref		
1st 4s 1951I-J	9612	9712	Consol Gas (N J) stk.100	12	$13_{2}$	Am Se		
NewWb'g&Fl1stex 4 <sup>1</sup> 2s		108	1st 5s 1936J-J		8212	1st1		
Steinway 1st 6s 1922.J.J	5119	120	Consol Gas (Phts)50 Preferred50			2d j Amer		
OTHER CITIES			Bonds 5s			Amer		
Buffalo Street Ry-			Consum Gas (I City)-			Bon		
lst consol 5s 1931F.A Deb 6s 1917A.()	2117	$\frac{1181}{107}$	1st 6s 1904M.N.	2103		Am T Amer		
Chicago City RR stk 100	205	209 4	Detroit City Gas	Exch		Amer		
Cleveland City Ry100	100	102	Essex & Hudson Gas 100	31	35	Iref		
Cleve City 1st 5s 1909.J.J	1035		Fort Wayne (1nd)-	5.0	55	5s 1		
Cleveland Electr Ry, 100 Con 5s 1913M.S	80 1051g	$\frac{81}{107}$	1st 6s 1925J-J Grand Rapids Gas-	50	53	Anthi Barne		
Columbus (O) St Ry. 100	42	45	1st 5s 1915F.A	2104	105	Pret		
Cou 5s 1913. M-S Columbus (O) St Ry. 100 Preferred 100	100	102	Hartford (Ct) Gas L25	1 48	50	Bliss		
Comminy coulds see Ph	ma nsi	1121	Hudson Co Gas100	$\begin{array}{c} 33 \\ 102 \end{array}$	$\frac{35}{103}$	Pref Bond		
Grand Rapids Ry100	$\frac{2112}{28}$	$\frac{113}{31}$	5s g 1949. Indiana Nat & Ill Gas-	102	-00	Brith		
Preferred100		8242	1st 6s 1908M-N	46	50	Cellul		
d & Buyer pays accrue	d intero	est.	† Price per share.					

idianapolis Gas stock 50	60	65
1st 6s 1920	25	
	70	72
5s. @ 1037	2101	102
dunin Chry Gas	20	30
base 1037	\$102	103
actuda Cas See N V Stk	Exch	
at a sta (fuel) (ins		
Latia 1094 M.N.	43	52
The use it a wab Val		0.00
Tel ( 100° I.D	4.5	521
atay ette (fnd) Gas Ist 6s 1924		0.
	31071.	1001
Ist 6s 1920A.O ewark Gas 6s 1944.Q.J	\$130	111
CWRENCHES US 1044.120	F.43	58
cwark Consol Gas. 100	2105	1055
(18 ] 1 ] 9	2100	1.1
WINGUASA C SCED	124	151
A HACOMARIA INTOO	4.1	50
180 68 1920	1 0.0	00
cwark Consol Gas., 100 fos 1918,, J-D ew 1 ng Gas & C - See B & 1 nd Con Nat & 111100 1 st fos 1926,, J-D roydence Gas., 50 t Joseob (Mo) Cas-	1 90	
t Joseph (Mo) Gas- 58 1937J.J t Paul Gas stock100 General 58 1944M.S	90	
08 1931	210	95
Cl'aul Gas stock100	50	53
General 58 1941	1 864	55
yracuse Gas stock., 100 1st 5s 1946 (stern Gas (Milw), 100	15	19
1st 5s 1946	- 92	961
estern Gas (MHW),100	. 98	101
58 See NY Stock Exch	list	
Palana & Palanhous		
Telegr & Telephone	0.1	10
aner Dist Teleg(NY)100	34	40
cll'feleph of Buffalo 100	110	116
entral & So Amer100 hes & Poto Teleph100	105	110
hes & Poto Teleph., 100	67	71
5s 1909-29J-J	102	
ommer Un Tel (NY).25	119	124
5s 1909-29J-J onuner Un Tel (N Y) 25 mp & Hay Stato Tel 100 rie Teleg & Telep See B Tanklin 100	75	
rie Teleg & Telep Ser B	oston	list
ranklin100	45	55
010 61 SIDEK	1 1 1 0	121
4 ½s, 1905. Indson River Teleph 100 International Ocean.100		
ludson River Teleph 100	120	125
nternational Ocean.100	116	118
lexican Telephone See	Bosto	n lis
Icxican Telephone See Tew Eng Telephone Sec Forthwestern Teleg50 I Y & N J Telephone 100	Bosto	
orthwestern Teleg50	122	$126^{1}$
Y&N J Telephone 100	170	175
5s1920M-N	112	115
5s 1920. M-N acitie & Allantic25	78	80
rovidence Telephone.50	1 96	
millionn & Atlantic 95	1 (14)	110
el Tel & Cablo of Am.15	1 4	6
Electric Companies	10-	1.77.0
llegheny Co Idg't Co100	165	170
ddy Electric Mfg Co.25	F	12
dison El III Co N Y N Y	Stock	Exc
ddy Electric Mtg Co.25 dison El Ill Co NY NY dison El Ill Co Brk NY	Stock	Exc
dison Ore Milling Co 10 lectro-Pneum'ic Tran10	8	11
lectro-Pneum'ic Tran10	1 14	្មាំខ
eneral Electric Co NY	Stock	Exc
eneral Electric Co N Y Do pref See Boston list.	3	

 opref See Boston list

 thord (Ct) Elec Lt 100

 175

 argan (Prov) El Co 50

 Y York & Queens Elec

 ght & Power Co., 100

 cherred

 List Elec Protec Co100

 119

 ey General Elec., 10

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 ed Electric of N J100

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  $\frac{22}{74}$ 16  $\begin{array}{c}
 15 \\
 17 z_2 \\
 70 z_2
 \end{array}$ 

erry Companies

a casy construction		1
Brooklyn Ferry stock100	20	22
NY&B1st 6s 1911.J.J	113	114
Con 5s 1948 See Stock	Exch	list
Metropolitan Ferry 5s	108	110
NY& E R Ferry stk.100	69	71
1st 5s 1922M-N	\$ 96	-97
NY & Hoboken stk.100	52	84
Hob Fy 1st 581946 M-N	<b>211</b> 3	115
Con 5s 1946J-D	\$ 90	- 85
New York & New Jersey		
1st 5s 1946J.J	$-1054_{2}$	107
10th & 23d Sts Ferry 100	$\frac{1054}{75}$	80
1st noort 5s 1919J-D	2105	108
Union Ferry stock100	38	40
1st 5s 1920M-N	2 96 5	97
Railroad		
Chie Dec & St I prof 100		۶ ا

l		
ľ	Industrial and Miscel	
l	Aberdeen Copper25	+ 244
ł	Acker Mer & Condit 6s	100 1
ľ	Amalg Copper See Stock	Exch
	Am Agric Chem See 11	oston
1	Amer Bank Note Co50	1 51
	Am Bicyclo See N YStk	
ľ	American Can com 100	24
ľ	Preferred	744
	Preferred	$     \begin{array}{r}       24 \\       74^{1} \\       80     \end{array}   $
	Preferred	80
	Amer Graphophone10	+ 91
	Preferred 100 Amer Graphophone 10 Preferred 10	1 103
Ì	Amer Hide & Leather 100	1 27
	Preferred100	37
	Amer Hide & Leather 100 Preferred100 68 See Stock Exch hst	
ļ	Amer Locomotive See Stk	Exch
ł	Amer Locomotive See Stk Amer Press Assoc'n.100	85
ļ	American Screw100	85
	Amer Shipbuilding100	37
1	Preferrea100	97
	Am Soda Foun com., 100	3
l	1st preferred100	45
ł	2d preferred100 American Surety50	8
ł	Amer Strawboard100	185
ł	Bonds 6sF.A	100
	Am Typefo'rs stock., 100	57
ļ	Amer Woolen See Stock	Exch
ł	Amer Writing Paper, 100	14
I	Preferred	91.
	58 1919	65
ļ	Anthracite Coal 100	75
ł	Barney & Sm Car 100	20
	Preferred	125
	Buss Company com	145
	Preferred	185
	Bond & Mort Guar100	360
	Brit'h Columbia Copper 5	1 14-2
	Celluloid Co100	98

Industrial and Miscel Bid Ask 111 211 0 11 11 55 10 10 42 9 175 41 35 2.1 434 95 25 30  $\frac{5}{110}$ list list  $\frac{110}{150}$  $26^{1}2$ 75 94 190 100 300 xch xch 11 1<sup>3</sup>4  $\frac{115}{71}$ 50 3 24 134 464 xch 17 26 86 Evch 145 30 3 17<sub>8</sub> 11412  $\begin{array}{r}
 150 \\
 125 \\
 88 \\
 324 \\
 324
 \end{array}$ 954  $261_4$  44  $311_4$   $943_4$  $\frac{354}{75}$ 44 174 70 62 62 70 5 Preferred  $\begin{bmatrix} 3852 \\ 170w Directory new. 100 \\ 100$ Trow Directory new., 100

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### Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Yearly Record.

			Stock	Exchanges—A	Dailv and	d Yea	Irly Reco	ord.
Stare Prices-			riday,	ACTIVE STOC		Bales of the Week.	Range of 8	ales in 1901.
July 13. July 15. July			ly 19.	¶ Indicates unlis Railroad Stool		Shares	Lowest.	Highest
	358 356 256 185 183 190 249 •940	256 256 259 188 188 188 240 242 240	8 118 1	Boston & Albany	Boston)100	509	251 Jan. 8 159% Jan. 1* 288 July 8	190 July 17
•193 194 194 1943 195 195 19836 195 195	1941 194 194		5 195 0	Boston & Maine Chic. Burl. & Quincy Chic. June. & Un. Stock Yds.	····100 ····100	78 920	190 May 15 189% Feb. 14	200 Apr. 24 1995 Apr. 80
*180 85 85 *66 68 *8 <sup>-</sup> 181	131 •180 •8-16 70	*180 *68 69 68	8 70 (	Choctaw Oklahoma & Guif. (	(Phila.)50	27	37% Jan. 28	185 Apr. 8 75 May 16
• 14/36 146 146 144 86 3636 3:36 3:36 3:36 3536	86 844 S6	1485(1485) 148 855 56 86	3 144 H 8 3616 J	Preferred	Boston)100	128 100 5,809	28% Jan. 4	148 Apr. 93 89% May 1
8716 3718 39 40 3 28 93 98 98 98 98 93 28 28 28 28 28 98 93 28 28 28 28 28	8976 89 3°1 98 9376 94 8 1/3 *4 4 249	94 94 98	8 91 456 9456 1	Preferred T	100 100 100	4,715 2,468 125	24 Jan. 29 77% Jan. 17 18% Jan. 29	96 June 11 39% May 2
				Northern Central	Phila.)10(		79 Jan. 21 873 Mar. 4	
71 7136 70% 71% 70% 70%	308         909           71%         71%         723           8-16         18         8-16         20	724 78 72 111 15-6	894 7354 E	Did Colony(I Pennsylvania(Reading Company	Phila.) 50	8,911 47,688	89 May 9 121 Jan. 4	24 1-16June 4
87% 87% 87% 88% 87% 87% 24% 25 1-10 28% 24% 24% 27 27% 85% 26% 26% 27%	2 4 96 88 11-18 69 2736 27 175	2736 2736 27	16 26	lst preferred 2d preferred	Halt) 100	16,61× 20,478 8,044	9% Jan. 31	29 7-16 May 1 80% June 81
46% 47% 45 47 46% 93% 95% 90 94 94% 88% 84% *87% 81% 8*%	47 47 47 96% 97 1024 88% 87% 883	100 10F 10 8 1/2 91 1/2 105	3 10816 9 8:16	Dion Paoifo(E Preferred	Boston)100	4,85 13,87 181	24% Jan. 81 78% Jan. 4 82 Jan. 4	133 May 2
2610 27 264 27 27 1656 1654 1656 1656 1656 9112 95 9132 95	27 115% 16% 16% 95 95 95	18% 16% •16	0%0 L091 L	Union Traction, \$17% paid. ( United Ry & Elec. Co West End Street	Phila.) 50 (Balt.1 50) Boston) 50	6,065 1,535 88	24% June 10 15% Mar. 15 9%% Jan. 8	181 Mar. 29
11116 114 110 112 11116 8934 9934 • 49 91 99	29 84 81	8954 80 *39		Amalgamated Copperf(H Amer. Agricol. Chemical T	Boston)100	375	25 % May 21	
8736 89 87 88 87 36 36	88 88 88 % <b>% %</b> \$		96 96 2	Preferred T		581 1,760	80 Jan. 5 M July 16 M Apr. 26	
1361/2 188 134 13' 56 18 56 1201/6 1301/8 14' 1/2 154 1541/2 1531/6 155 154	18:16 121 121	158 159% 159	05 150 054 16436 A	American Sugar Refining 1 (H Preferred 1 Amer. Telephone & Tel.Co	100	80,795 1,12, 4,310	117 Jan. 16 151 Jan. 4	183 May 24
*780 790 779 786 775	78 780 780	775 775 775	3 775 C	Boston & Montana Butte & Boston Calumet & Hecla	" … 10	50	76 Jan. 19 775 July 16	
3916 3954 5754 19 3754	3816 38 3.1	6 85% 85% 88 6 98% 89 88	16 85 16 C	Cambria Steel, \$13½ raid(1 Consolidated Gam	Balt.) 100	380	15% Mar. 27 58 Jan. 30 32 May 15	65% July 10 44 June 20
49 49 47 48 48 70 70 70 70 70 •72	41 12 4814 481 7214 70 70	*:2 784 *70	71	Trie Telephone Tederal Steel high Coal & Navigation (	"100 "100 Phila.) 50	31E 53	48 Mar. 21 415 Jan. 29 625 Jan. 21	99 Jan. 2 5:5( Apr. 3 795 Apr. 12
5 5 476 5 476 6 6 5 984	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 6 6	396 078 A		"····· 50	1.106 9,445 258	456 July 12 4 57 Jan. 80 8 56 Jan. 80	7% Jan. 3 8% Feb. 13 18 Feb. 13
30 30 2916 2934 ·2916	9156 0156 015 84 134 134 2954 31	9014 81 80	34 31 0	old Dominion Copper 7	····.100	1.150	28 May 9	146 Apr. 12 38% Mar. 5
	11% 10 2 114	118 118 118 11 11 11		Philadelphia Blec. 7 5 paid ( Inited Gas Improvement 1. Inited States Oil(E	Boston) 25	892 830	113% June I' 10% July 8	17 Mar. 20
****** 7516 * 80 *	52 884 874 874 7816	88 68 969	794	Welsbach Co	<b>Phila.</b> )	75 201	40 Jan. 18 54 Jan. 10 88 Jan. 4	
Bid an al asked pricer   no sal	Ask.    STOCK	S-BONDS   B	ad.   Ask.	114 13-10 30 4-10	Bid. [A67.]]	B	ONDS	Bld.  Ask
RAILROADSPrices July Amer. Railways(Phil) 50	dBrew a	LConcinded. ss'pd Bait: 100 st.1d '' 100	8	Boston-Concinded. NewEng congen5s'45J&J NECotYarn 5s 1929F&A		Vest N C c	ore-Conclu'd on 8s.1914 J& Plat8g.'11 J&	J
Bos & Maine pf. (Bost) 100 170 Boston & Prov. " 100 298		hone " 10	184 819 21 184 21 7 5	NE Gas & C 1st 5s1937 New Eng Tele 5s.'16 A&O 6s	6513 56 V 103 P 103 A	onds-	d 511935 Ja. Philadelphia at 7:1910 A&	120%
Pref	New Hay I	(& S.(Phil) 5 ning (Bost) 85	5 21/2 91/2 91 98	N Y&N Eng 1st 7s.'05J &J & 1st mort 6s1905 J&J & Rutland 1st 6s'02 M&N &	111 A 10736 A	sphalt Co. tl City 1s	5s tr otfs t 5sg'19 M&r st 5s.1926 J&I	116
Consol Tr Pitts (Phil) 50 Pref 1	Palmetto ( Parrott Sil	Co(Phil) 25 &Cop(Bost) 10 5	51 <sup>94</sup> 52	Torrington 1st 5s 1918 West End St 5s'02 M&N & 41/18	102 B	erg&EBr Boro Ga	ew1st6s'21J&. 1st5s.'38M&: on 6s.1917J&.	J
1st pref " 100 Rd pref " 100	Pennsyl St	alt " 50 11	1	Deb 4s1918 M&N & Bonds-Baltimore. Anacostia & Pot58	·····   C	hes&D Ca hoc Ok&C	anlst5s.'18J&. gen 5s'19J&. (Ind)con 5s.'9	108% 109%
	78 Pref 1	····· 100 8	5454 5054 16 1752	Atl & Ch 1st 7s.1907 J&J AtlG-Light1st5s1917J&D	100	olum St H on Trac o	y 1st con 5s.'8: f N J 1st 5s.,'3: 1st 7s.'05 F&./	108
	Rhode Isl I Santa Yaa	ning. " 25 17 Min " 26	15 180 <sup></sup> 484 5	Balt Beit 1st 5s. 1990M&N BaltCPas1st 5s. 1911M&N Balt Fundg 5s. 1916 M&N	E	ast&A ls dison Ele	t M 5s.'20 M&r oc 5s stk tr ctfs p's Tr stk tr ctf	118 11816
Maine Central. (Bost) 100 170 Minehill & S H. (Phil) 50 61 Wesquehon'g V. " 50 52	Susque I &	81(Phil) 5	9 8 7 7 7 7 1/9	78	ΞΕ	Income a	1 1st 6s.'10 J&. 5s2862 A&() L 1st g 5s.192	11.8
North Penn " 50 108 Pere Marqu'te.(Bost)100 68 Pref " 100 82	70 Pref 84 Un Cop L	"A"(Bost) 25 2 " 25 2	28 29 88 29 8 3 <u>36</u>	Ext & Imp 6s. 1901M&S		& B Top	1 & F con 5s.'2 con 5s.'25 A ±0 is Ry 4s193	) 110
Phil Germ & N. (Phil) 00	UnEL&P	wpf (Balt) 50 3 uit (Bost) .100 9	35 37 93 94 36 8836	00000104110 8 - 2000224 2 22	K	CSub B ehigh Na	1st 6s'20 J&I * 4}4s'14 Q 1914 Q-I	iii
United N J " 100 280	US Mining	"	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10-+ + T K- 10001/401	L	Gen M 41 eh V C'l	sg. 1924 Q-H 1st 5sg.'38 J& t 4s. 1948 J&H	107 107%
West Jer & 8 E. (Phil) 50 83 West N Y & Pa. " 50 Wis Cent, new. (Bost) 100 2 3	Utah Mini	ng(Bost)4.85 3 & S.(Phil) 10	80 8036 634 734	<b>3d 7s 1910 A</b> &O	11634	2d 7s Consol 6		12816
Pref " 100 43	44 Winona M 40 Wolverine	ining(Bost) 25	2½ 80	City⋐(Wash)1st5s'48 Col&Grnv1st5-6.1917J&J	90 93 N	at Aspi a ew'k Con	lt col 5s Gas 5s '48 J&I ass con 5s.1980	105 10516
MISCELLANEOUS. Ailonsz Mining(Bost) 25 Amer.Coment, (Phil) 6%	S <sub>16</sub> Am Beil Te A T&S Fge Adjustm	al 4m1908 J&J :10 ang 4m.'95 A&O ;10 ont g 4m1995 ; 9	97 98	Ga & Aialstpf5s1945A&U	1084 N	Incomed	or1st4s'39J&. 181039 M&P st 4s'36 M&P	
Am G (1d Dredg/Rost) 10 4 Amer. 1. & S (Phil) 50 Arcadian(Bust) 25 151/2	5 Boston Te: Bos Un Ga	rm'1356s.1947 11 1 1 1 5 1 5 1 5 1 5 1 5 1 5 5 5 5 5	15 117		125 12716	Gen M 7 enn gen (	1903 Ja. 34 r1910 Va c1905 Va	L
Arnold Mining. " 25 5½ Atlantic Min'g. " 25 57 Baltic Mining " 25 52	3 Bur& Mo H 38 Non-exer	lv ex'pt 8s.J&J 511 mpt 8s.'18 J&J 510 d 4s1910 J&J 510	<b>7</b> 	Lake R El latgn5s'42M&S	182½ P	Consol 5 onn & Mo	r1919 Va 1 Steel con 6s. Jan 7s'06 J&L	118
Beth Steel (Phil) 50 22	2 1/2 Oh Bur & C 140 Iowa Div	2 4s.1922 F&A 210 4s.1919 A&O 210 nc 5s.1915 J&J 211	1	MetSt(Wash)1st 5s'35FA New Orl Gas 1st 5sVai		Cons 5s. Cons 4s.	1939 A&C 1939 A&C 1st5s.'17 M&M	98
Canton Co (Balt) 100         98           Conton Mining. (Bost) 25         2 ½           Contral Oil	00 Ch & No M 28 Chi & W M	gu 5s.'31 M&N all gon 5s.'31 J&D all lst 5s.'27 A&O all	7 1.9 9 (10	Norfolk Bt 1st 5s '44.J&J NorthCent 4%s.1925A&O	105 P	eople's T hila Elec	r tr certs 4s.'4 gold trust off: rtfs 4s	
Con. Lake Sup. (Phil)100 Prof 100 78	DGB&W Domin Cos	1st 4s.'46 A&O 0 9 11st 6s.'13M&B 011 M 6s g.'08 M&B 01)	99 100 11 112	Series A 5s 1926J&J Series B 5s 1926J&J	180 P 120	h&Ergen Gen M4	1 M 5g.'20 A&( g. 1920 A&( 2d 5.'38 A&	18(10)
DeLong H & E <sup>4</sup> 10 DiamStateSt(w.i.) <sup>4</sup> 10 Sk	Fr Elk&M Unst'p'd	V ist 6s '93 end al 3 lst 6s.'93 A&O 219 conv 5s.'10 J&J 210	87	PotomVal1st5s.1941J&J BecAvTn(Pitts)5s'34J&D	109	Consol M	71911 J&1 g1911 J&1 M4.g.'47 A&	138 4
Dom Iron & S.¶ " 31 Easton Con El. (Phil) 50	82 Debentu KCC& 81	re 5s. 1913 A&() 210 st 6sg. 25 A&O (10 1st 7s. '08 J&D 211	01 102	Seaboard A L 4s 1950 Reab & Roan 5s. 1928 J.k.I	82½ 83	Con Moi Termina	18241.37 J&. 151 g.1941 Q-1 1141.1917 A&:	108
Elec Coof Am <sup>¶</sup> (Phil) 50 8½ Franklin Min'g. (Bost) 25 17½ General Elect "100 256	18 KCF8&M	oon 8a.'28M&N 219 lat 4a'34 M&B 2 9	1841 <u>6</u> 99 100		86 87 96 B	Collat tri	nst 4s. 1921 J& en 4s, 1997 J& Ry con 5s. 193	95% 98%
Pref	KC&MBy KCBtJoå	& B 58.'29 A&O 010 C B 78.'07 J&J 011 S 1st 78.'05 J&J 010	17	Virg Mid 1st 6s. 1908 M&8 2d series 6s 1911 M&8	117 8 8	chRE81d oran Trac	elst5s g'35J&1 1st 8s '32M&N 1 4s1944 M&	110
Int SP&Dynam(Phil) 50 Isly Royale¶ (Bost) 25 Manufae Rub (Phil) 50	Mar H & O: 451/2 Mex Cent	nt 8'25 A&O 111 4. g1911 J&J 8 8 20 Ss gnon-onm 3	8 28	4th ser 3-4-5s.1921M&6	112	<b>nTracPit</b>	ta gen5s'97J&. 1 5s 1980, <b>J&amp;</b> I	
Pref			8 9812	Fund debt2-3s.1991J&J	94% 8.1%		oludes overdu	eloont, Int.

## THE CHRONICLE.

# Investment and Kailroad Intelligence.

### RAILROAD 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 fit i two columns the earnings for the period from July 1 to and including such latest week or month. The returns of the street railways ore brought together separately on a subsequent page. Notice Change - Our yearly totals now all date from July 1.

	Latest	Gross Ear	n(ngs	July 1 to 1	Latest Date		Latest	Gross Far	nings	July 1 to 1	alest Dale
ROADS	Heek	Current	Previous	Current	1 recious	ROADS	Week	Current	Previous	Current	Priciois
	or Month	S'ear	Year	Year	Year		or Month	Year	Yur	Year	Lint
		\$	*	*				\$			
Adirondack	May	15,033	13,555	177,741	\$ 185,659	Manistique	June	12,410	\$ 14,904	\$ 97,367	105,161
Ala tSouthern.	2d wk July	39,508	31,349	72,816	67,052	[[Mexican Centra]	2d wk July	335,108	360,063	610,127	608/214
Ala Midland	May	68,274	68,909	950,\$61	872,757	Mexican Intern'i (Mexican Nat'l	May	514,011	451,650	5,180,946 274,266	4,602,325
Ala N O & lexa- N O & No East.	June	148,444	145,740	1,929,814	1,850,200	Mexican North'n	May.	-143,895 -43,892	140,187 56,240	596,506	
Ala & Vicksb'g	June	63,437	47,305	920,669	812,781	Mexican Ry	WkJune29	79,500	86,000	4,312,200	4,552,110
Vickeb Sh & P.	June	63,161	40,396	896,936	691,532	Mexican South'n	h n wk J be	21,491	20,319	821,462	809,213
Ann Arbor Ann Wash & Bal.	Anril	$   \begin{array}{r}     32,147 \\     7,324   \end{array} $	28,296 5,641	$61,049 \\ 53,557$	$\begin{array}{c} 53,441 \\ 61,718 \end{array}$	Minneap & St L. M St P & S St M.	1st wk July	72,705	$     56,761 \\     81,311 $	132,355 91,097	111,215
Atch Top & S Fe.	May	1,837,478		49,857,387	12,897,228	Mo Kan & Texas	2d wr July	c277,516	219,377	c510,941	401,139
Atlanta & Char	March	251,571	242,130			Mo Pac & Iron Mi	2d wk July	662,000	514,000	1,170,000	
Atl Knoxv & No. Atlanta & W Pt		42,051 54,079	$     32,196 \\     48,803 $	$-481,\!679$ $-691,\!033$	-416,275 -655,387	Central Branch Total		-34,000 -696,000		57,000 1,227,000	16,000
All Coast Line	way	714,999	679,498	7,163,174	6,819,903	Mob Jack & K C.		2,679	2,456	5,374	1,966
Atl Vald & West.		19,325	16,785	235,432	192.309	Mobile & Ohio					05,996,663
Austin & Northw Balt & Ann S L.		21,384 6,899	14,375 7,614	230,028	143,174	Mont & Mex Gull Nash Ch & St L.		-120,053 a574.463		1,273,111 a7,662,327	1,245,173 #7,186,501
Balt & Ohio	Tune		3,791,306			Nevada Central	May	2,763	3,072	29,663	27.712
DAX O CHINNEY - Y	•	1,000,000				NYC& Hud Rly					19,915,200
Bangor & Aroost Bath & Hammon	May	1,979	$     107,032 \\     1,814 $	37,705	1,117,373 37,484	NY Out & West. NY Susq & West	May.	$  493,522 \\ 213,772$	-383,859 -162,189	-4,519,811 -2,291,590	4,535,205
Bellefonte Cent'l	June	4,285	3,572	42,177	45,055	Norfolk & West'n	1st wkJuly	250,712		250,742	212,656
Bridgt & Saco R.	May	3,245		36,956	36,088	Northern Central		-679,965		-7,329,146	
Brunsw & West'n Buff Roch & i ts	2d wk July	54,691 128,521	57,433 107,413	$617,\!659$ $221,\!372$	635,837 214,826	North'n Pacifie.a Ohio River	2d wk July	-603,918 -30,627	513,390 28,115	603,918 62,942	513,390 60,247
Buffalo & Susq	May	65,792	45,991	659,338	656,609	Paeifie Coast Co	IADEIL	370,983	366,34×	4.240.662	4.299,839
Burl C Ran & No	I AT WEJULY	86,240		86,240 1,234,000	87,729	Paelfie Mail	March	164,203	275,591	2,328,256	(2,952,511)
Canadian Pacific Cent'l of Georgia	2d wk July	-635,000 118,785		236,270	1,144,000 231,190	Penn & Northwin	April	47,381	50,298	569,671	73,402,277 565,774
Cent'l New Eng	May	55,928	56,184	613,962		Pere Marquette	1st wkJuly	161,364	141,36%	164,564	141,365
Cent'l of N Jersey	May	1,316,044	1,262,185 1,436,465	16 180 715	15,515,959	Phila & Erie	May	559,394			
Central Pacific Cent'l Pa & West		2,071	1,754	21.616		Phila Wilm & B Pitts Bess & L E.		1,029,258 54,022	47,782		10,064,432 1,501,384
Charleston & Sav	May	66,098	63,957	696,217	627,098	Pittsb C C & St I.	May	1,670,012	1,567,248	17,773,467	17,812,558
Chattan South'n.	lst wkJuly	1,409 286,928	[-1,706]	1,409 520,001	1,706 513,268	P.ttsb & West'n.		198,919 118,836		1,854,037 1,051,400	1,750.160
Chesap & Ohio Chie & Alton Ry.	May	747,158			7,100,289	Pittsh Cl & Top Pittsh Pa & F		27,988	-112,270 -44,966	373,589	
— Chie Ruri & Omn	IM av	4,345,886	3,371,251	45,963,032	13,540,510	Total system		74,717	69,256	143,901	135,512
Chie & E Illinois. Chie Gt Western.	2d WE JULY	$  103,795 \\ 131,444$		$208.186 \\ 250.219$		Ala Midland	Max	68,274	68,909	950,861	872,757
Chie Ind & L'v	2d wk July	82,410			146,977	Bruns & W'n	May	54,691	57,433	617,659	
Chle Milw & St P	2d wk July	746.195	713.738	1,480,789	1,395,762	Chas & Say	May	66,09-	63,957	696,217	627,098
Chic & North W'n Chio Peo & St L)						Sav Fla & W Sil S Oc & G	May	$     393,464 \\     18,614 $	350,608 30.053	-4,753,466 200,056	
Str. Ch & StP(	June		90,469			Reading Co-				· ·	
Chic R I & Pac	May	2,205,825	1,795,630	24,705,730	22,011,010	Phil & Read	May	2,574,734	2,329,242	25,720,336	24,441,528
Chie St P M & O. Chio Term Tr RR	2d wk July	797,269 29,441	771,230 28,095	9,827,731 58,585	9,606,207 54,471	Coal & Ir Co T it both Co's	May	2,840,616	4 147.043	20,310,337 52 035 673	20,073,891
Choe Okl & Gulf.	lstwkJuly	*66,740	*45,656	*66,740	*45,656	Rich Fr'ksb & P.	May	124,953	123,040	960,758	885,208
Cin N O & T Pac.	2d wk July	85,861	96,071	179,649	181,306	Rio Grande Jct	March	41,145	40,231	433,341	
Cin Portsu & Va Cl Cin Ch & St L.	lst wkJuly	$\begin{bmatrix} 33,735 \\ 302,011 \end{bmatrix}$	31,222 302,810	360,260 302,011	302.810	Rio Grande So Rio Gr'de West	2d wk July	9,659 111,200	9,579 86,200	19,263 188,000	
Peoria & East'n	lat wkJuly	42,649	37,971	42,619	37,971	St Jos & Gr I	June	-101,205	109,366	1,403,159	1,403,790
Clev Lor & Wheel	2d wk July	$   \begin{array}{r}     47,692 \\     388,664   \end{array} $	44,883 328,672	91,247 4,301,608	81,478 3,862,132	St L Ken'et & So.		11,563		136,067 82,304	104,709 68,696
Colorado & South Col Newb & Lau.	May	11,877	12,462	162,919		St L & N Ark St L & San Fran.		13,096     169,297		169,297	138,042
Col Sand & Hock	2d wk July	= 24,338	21,648	43,782	41.710	St L Southwest	oth wk Inc	141,981	129,008	7,371,385	5,908,356
Cornwall & Leb Cumberl d Val ey	May	$   \begin{array}{r}     30,735 \\     84,708   \end{array} $	$   \begin{array}{r}     24,843 \\     74,239   \end{array} $	248,717 985,649	272,681 917,486	St L Van & T H San Aut & A P	June	$  168,351 \\ 189,664$	$\begin{bmatrix} 162,032 \\ 147,889 \end{bmatrix}$	-2,000,536 -2,486,639	
Denver & Rio Gr	2d wk July	-250,200	208,600	461,300	403,500	San Fran & N P.	June	102,218		1,039,000	958,224
Denv & Southw.	March	[177, 326]	223,915		1,867,966	S Fe Pres & Ph	1st wkJuly	19,413	19,060	19,413	19,060
Det & Mackinae. Dul & Iron Range	February .	88,978 77,389	84,055 74,104		744,877 2,885,730	Sav Fla & West Seaboard Air L		393,464 224,895		4,753,466 10,885,164	
Dul So Sh & Atl	lstwkjuly	49,897	51,041	49,897	51,041	Sher Shrev & So	1st wkMay	15,897		715,295	354,425
EStL& Carond.		13,557			159,394	Sil Sprs O & G	May	18,614	30.053	200,056	
Elgin Jol & East. Erie	May	194,451 3.611.472	158,048 3.151.116		1,432,497 34,960,779	So C & Ga Ext So Haven & East.	May.	17,832 4,904		280,532	248,243
Evansy & Indian	2d wk July	6,552	5,243	11,692	10,558	Southern Ind	June	50.674			
Evansv & T H Find Ft W & W	20 WE July	$   \begin{array}{r}     26,614 \\     9,820   \end{array} $		49,335 105,471	46,026 115,410	So Miss & Ark	June	16,442		206,312 72188765	157,180 62,935,766
Ft W & Denv City	May	168,548		1,932,607	1,486,382	So Pacific Co b Austin & No'n.	April	21,384		230,025	143,174
Ft W & Rio Gr Georgia RR	3d wk J'ne	7,939	6,721	649,695	471,098	Cent Pacific	April	1,661,912	1,436,465	16,189,745	15,515,959
Georgia RR Ga South & Els	June.	$   \begin{bmatrix}     129,455 \\     97.623   \end{bmatrix} $			1,540,879 1,180,411	Gal Har & S A. Gulf W. T. & P.		$ \begin{array}{c} 665,336 \\ 12,794 \end{array} $			5,244,287
Ga South & Fla Gila Val G & N	Mav	32,824	45,617	338,112	335,771	Hous, E. & W.T.	April.	61,250	44,869		
Gr Trunk System	181 WKJ DIY	512,472	481,831		2	Hous, & Shrev.	April	14,047	8,045		3,398,116
Gr Tr & Weat'n Det Gr H & M		$  108,705 \\ 24,119$		1,028,484	1.012,073	Hous & Tex Cen Louis'a West	April	$\begin{vmatrix} 374,657 \\ 146,114 \end{vmatrix}$		4,371,266 1,431,194	
Great North'n -	_		1			Morgan's L& T	April	679,858	517,170	6,711,275	6,006,679
St P Minn & M. East'n of Minn.		2,083,859  -431,706			23,689,393	NYT&Mex.	April	$\begin{bmatrix} 32,195\\264,602 \end{bmatrix}$	26,266 159,150	242,853 2,305,791	255,916 1,566,921
Montana Cent'i		169,456	153,933	2,151,649	2,051,699	So Pac of Cal	April	1,795,500	1,460,914	15,820,741	14,730,945
Total system.			2,413,882	29,055,620	29,190,297	So Pae of Ariz.	April	[-426,379]	295,728	3,632,222	3,133,425
Hocking Valley Hous & Tex Cent		$\left( \begin{array}{c} 111,\!193\\ 374,\!657 \end{array} \right)$		207,918 4 371 266	190,462 3,398,116	So Pac of N M		$\begin{bmatrix} 251, 151 \\ 631, 530 \end{bmatrix}$		$  1,975,681 \\   1,192,286$	1,670,561 1,171,753
Illinois Central	June	2.868,443	2.771.759	36,858,469	32,611,967	Terre H & Ind	June	122,905	129,300	1,576,809	1,633,6×6
Iillnois Southern	June	9,316	8,203	114,986		Terre H & Peor	Ju e	36,773	39,645	511,355	
Ind Dee & West'n Ind Ill & Iowa		-16,101 116, $\leq 39$				Texas Central Texas & Pacific		12,900 158,655	7,505 122,273	12,906 300,504	211,17L
Int & Gt North'n Interoe (Mex)	2d wk July		62,161	132,019	123,377	TexSV&NW	June.	9,500	7,500	135,500	110,658
Interoe (Mex) Iowa Central	2d wk June29				4,152,758 73,437	Tol & Ohio Cent. Tol P & West	2d wk July	63,067	46,020	$= \frac{110,774}{20,497}$	58,189 23,070
Iron Railway	June	42,389 5,262	5,160	59,883	73,108	Tol St L& W	2d wk July	40,256	37.755	51,591	
Karawha & Mich	2d wk July	19,056	15,901	32,695	27,529	Tor Ham & Buff	May	36,722			
K C Ft Scott & M K C Mem & Birm		97,374 25,090			5,589,690 1.638,776	Union Pac RR . Oreg RR & N	Mag	3 619 311	3.230.35	39,580,123	35,950,811
Kan City & NW.	May	26,735	27,197	365,394	360,540	Oreg Sh Line.					
Kan City South'n	May	414.352	351.752	-1.350.824	3,768,600	Wabash	2d wk July	340,176		613,071 3,253,034	1 580,220 2,961,734
Lehigh & Hudson Lehigh Val RR	May	2,274,329	2,071,305	137,051	457,752	W Jersey & Sen e W V Cen & Pitt.	May	272,350   101,607		1.082,305	059,522
Lell Val Coal Co.	May	1,946,723	1,466,363		0.000	Western of Ala	1985	59,047	53,156	763.250	085,700
Lexing & East'n. Los Angel Term.	May	$   \begin{array}{r}     33,161 \\     15,301   \end{array} $			277,042 91,612		June 9.1 wir July	248,113 110,000		-2.964.61 -213.159	2,650,543 205,192
Lou Hen & St L	1st wkJuly	11,314	10,162	11,314	10,162	Wrightsv & T'n.	May	9,649	11,537	-151.483	158,039
Louisv & Nashv.	2d wk July	520,060	-496,225	994,365	912,870	Yazoo & Miss V.	June	362,391		6,127,190	5,300,559
Macon & Birm	Bullo	6,470	01 7,003	108,197	79,903			1			

§ Covers results on lines directly or erated east of Pittsburg.
 \* Figures from June 1 are for the railread only.
 † Includes Chesupeake & Ohio Southwestern, Ohio Valley and Chicago and Texas for both years.
 ; Mexican currency.
 a Includes Paducah & Memphis Division from July 1 in both years.
 b Includes the Houston & Texas Central and its subsidiary lines. Eatnings of the Croniwell Steamship Line, not previously reported, are now also included.
 c Recults on Montgemery Division are included in both years.
 e Includes results on Sher. Shrev. & Southern, Mo. Midland and San Autonio extension for this year, but not for last year.

### Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1, that being now the beginning of the fiscal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

		Latest Gros	8 Earnings.
ROADS.	Period.	Ourrent Year.	Previous Year.
Gila Valley Globe & North'n. International & Gt. North'n. Lehigh Valley RR Manistique Mexican Central Mexican Central Mexican International Mexican National Mexican Railway Mexican Southern Missouri Pacific. Central Branch Total. Monterey & Mexican Gulf Northern Central Ohio River Pacific Mail Pennsylvania Pennsylvania & Northwes'n Pere Marquette. Philadelphia & Erie Phila Wiln'g'n & Baltimore. Pitts. Cincin. Chio. & St. L Rio Grande Junction St. L. Vandalia & Terre H South. Missouri & Arkansae.	Jan. 1 to June 3 Jan. 1 to July Jan. 1 to July Jan. 1 to July Jan. 1 to May 3 Apr. 1 to May 3 Jan. 1 to May 3 Jan. 1 to May 3 Jan. 1 to July Jan. 1 to May 3 Jan. 1 to June 30	$\begin{array}{c} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $	$\begin{array}{c} \$ \\ 2,481,663 \\ 23,967 \\ 2325,424 \\ 7,389,591 \\ 42,950,801 \\ 3,555,788 \\ 3,713,257 \\ 2,070,683 \\ 3,64,026 \\ 876,350 \\ 1,293,327 \\ 81,321 \\ 600,925 \\ 1,55,504 \\ 1,936,938 \\ 1,944,581 \\ 8,518,825 \\ 1,55,504 \\ 1,936,938 \\ 1,944,581 \\ 8,518,825 \\ 1,944,581 \\ 8,518,825 \\ 1,944,581 \\ 8,518,825 \\ 1,944,581 \\ 8,518,825 \\ 1,936,938 \\ 1,944,581 \\ 8,518,825 \\ 1,936,938 \\ 1,944,581 \\ 8,518,825 \\ 1,55,504 \\ 3,945,125 \\ 3,943,125 \\ 2,704,53 \\ 3,943,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,944,125 \\ 3,$
Terre Haute & Indianapolis Terre Haute & Peorla Texas & Pacific West Jersey & Seashore	Nov. 1 to June 3 Jan. 1 to July 1	0 355,672 4 5,932,620	310,486 4,289,347

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the latest week The table covers the second week of July and shows 11.14 per cent increase in the aggregate over the same week last year.

2d week of July	1901.	1900.	Increase.	Decrease.
	8	8	\$	8
Alabama Gt. Southern	39,508	34,349	5,159	
Ann Arbor. Buffalo Roch. & Fitteb'g.	32,147	28,296 107,413	3.851 21.103	*******
Canadian Pacific	$128,521 \\ 635,000$	567,000	66.000	*******
Central of Georgia	118.785	120,495	00,000	1,710
Chesapeake & Ohio	286,928	275,146	11,782	-,••
Ohicago & East. Illinois.	103.795	97,649	6,146	
Ohic. Great Western	131,444	116,912	14,532	
Chic.Indian'lis & Louisv.	82,410	76,223	6,187	
Chicago Milw. & St. Paul Chic. Term. Transfer	746.193	713,758	32,437	
Cin. N. O. & Tex. Pacific.	$29,441 \\ 85,861$	28,095 96,071	1,346	10,210
Clev. Lorain & Wheel'g.	47,692	41,883	2,809	10,210
Col. Sandusky & Hocking	24.338	21,648	2,690	
Denver & Rio Grande	250,200	208,600	41,60)	
Evansy. & Indianapolis.	6,552	5,243	1,309	
Evanev. & Terre Hante	26,514	21,751	1,863	
Hocking Valley	111,193	102,556	8,637	
Intern'l & Gt. Northern Iowa Central	69,139 42,389	62,161 37,493	6,978	
Kanawha & Michigan	19,056	15.901	4,896 3,155	
Louisville & Nashville.	520,060	496,225	23,835	
Mexican Central	335,408	300,063	35.345	
Mexican National	143,895	140,187	3,708	*******
Minneapolie & St. Louis.	72.705	56,764	15,941	
M). Kansas & Texas	277,816	219,377	58,439	
Mo. Pacific & Iron Mt	662,000	514,000	143,000	*******
Contral Branch Mob. Jackson & K. City	34,000 2,679	<b>28,000</b> <b>2,456</b>	6,000 223	*******
Ohio River.	30,627	28,115	2.512	
Pittsburg & Western	74,717	69,256	5,461	
Rio Grande Southern	9,659	9.579	80	*******
Rio Grande Western	111.200	86,200	25,000	********
Southern Railway	631,530	624,671	6,859 36,382	
Texas & Paoific	158,655	122,273	36,382	
Toledo & Ohio Central	63,067	46,020	17,017	
Tol. St. L. & West Wabash	40,256 340,476	37,788 298,323	2,468 42,153	
Wabash. Waconein Central	110.000	104.760	5.240	
TT SUGILORA OUTBREASE				
Total (39 roads)	6,635,953	5,970,700	[677,178	11,920
Netinerease (11 14 p. c.).	• 0. 0 • 0 0 · · ·		665,258	
1	1			

For the first week of July our final statement covers 57 roads, and shows 7.88 per cent increase in the aggregate over the same week last year.

1st week of July.	1901.	1900.	Increase.	Decrease.
Previously rep'd(37 r'de)	\$.757.087	\$ 5,379.566	\$ 414.960	\$ 37 439
Burl. Ced. Rap & North. Chattanooga Southern	86,240 1,409			1,489 297
Chic, Term. Transfer Choc. Okla, & Gulf	29,147 66,740	26,37 45.656	2,771	
Cin. N. O. & Texas Pac.	93.788	85.235		

1st week of July.	1901.	1900.	Increase.	Decrease.
Olev. Cin. Chic. & St. L. Peoria & Eastern Jel. Sandusky & Hock'g.	\$ 302,011 42,619 19,444	\$ 302 910 37,971 20,062	\$ 4,678	\$ 793 618
Duluth So. Shore & Atl. Louisville & Nashville Norfolk & Western Northern Pacific	49,897 474,305 250,742	51,041 416,645 242,658	<b>57.660</b> 8,036	1,144
Pere Marquette Pittsburg & Western R.o Grande Southern	603,918 164,364 69,187 9,601	543,390 141,338 69,256 9,144	60,528 22,995 460	69
Rio Grande Western St. Louis & San Fran Santa Fe Pres. & Phœuix. Texas Central	76,800 169,297 19,413 12,903	63,200 138,042 19,060 7,505	$   \begin{array}{r}     13,600 \\     31,255 \\     353 \\     5,401   \end{array} $	
Toledo Peoria & West'n. . ctal (57 roada)	20,495 8,319,443	23,0 <sup>7</sup> 0 7,711,488	652,385	2,575
Net increase (7 88).			607,955	

Net Earnings Monthly to Latest Dates.—The following showsthe gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character. and in that form is given once a month. Early returns are published fromweek to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net earnings— say about the **30**th of the month.

The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see page 135.

-see page 135.	Gmoor E	amenie an	Wed Ea	main an
Roads,	Ourrent Year.	arnings.—— Previous Year. &	Ourrent Year. \$	
Adirondack.a	15,033 177,744	13,558 185,659	372 48,227	def. 682 60,838
Alabama Gt. So'th.a May July 1 to May 31	174,482 2,028,593	167,919 1,988,378	<b>45,09</b> 3 592,130	43,784 591,310
Liabama Midl'nd.b May July 1 to May 31	68,274 950,861	68,909 872,757	5,311 245,109	def.11,664 187,025
Annap.Wash. & Bal.Apr. July 1 to Apr. 30	7,324 53,557	5,641 61,718	3.156 16,041	2,590 21,380
Ann Arbor.bMay July 1 to May 31	144,241 1,616,655	139,513 1,572,769	46,210 420,258	4, <b>313</b> 380,160
July 1 to May 31	4,837,478 49.857,387	4,051,036 42,897,228	†2,038,890 †20072743	1.781,480 17240638
Atl. Knox. & No.a May July 1 to May 31	<b>42,80</b> 5 <b>439,628</b>	34,106 384,079	11,718 127,118	8,860 98,718
Atlan. & West P <sup>†</sup> . <b>b</b> .May July 1 to May 31	54,079 691,033	48,803 655,387	11,222 229,016	9,282 236,745
Atlantic Coast L.a. May July 1 to May 31		679,498 6,819,903	217,606 2,641,759	257,812 2,672,56 <b>4</b>
Austin & Nortw'n. bApr. July 1 to Apr. 30	21,384 230,028	14,375 143,174	5,767 86,220	def.367 3,782
Baltimore & Annapolis Short LineAjır.	6,899		1,741	1,656
Balt. & Ohio.b.:June July 1 to June 30			1,454,504 16,016,044	
Bangor & Aroost'k. May July 1 to May 31		107,032 1,117,373	37,778 495,460	38,725 446,608
Bath & Hammonds.May July 1 to May 3		37,481	423 19,697	def. 303 19,621
Bellefonte CentralbJune Jan. 1 to June 30		<b>3,572</b> 23,969	1,416 5,690	1,169 9,095
Bridgton & Saco R.May July ) to May 31	3,245 36,956	3,088 36,088	1,227 9,319	929 12,639
Branswick&West.bMay July 1 to May 31		635,837	24,266 252,208	24,104 209,458
Suff. R. & Pittbs.b.May July 1 to May 31		4,520,992	241,677 2,288,607	281,445 1,879,867
Buffalo & S'squeb. b May July 1 to May 31		686,609	25,795 286,378	14,648 336,425
Jurl.Cod. R.& No.a. May Jan. 1 to May 31		367,349 1,839,281	111,602 602,639	83,008 542,356
a ladian Pacific.a.May July 1 to May 31		28,036,711		
Cent. of Georgia.a. May July 1 to May 31		5,678,664	68,805 1,855,924	62,874 1,804,103
Central New EngMay July 1 to May 31		56,134 648,319	7,604	4,505 136,620
Jan. 1 to June 30		1,353,217 7,389,590	647,221 3,395,911	546,444 2,881,102
July 1 to Apr. 30		15,515,959	650,959 6,284,846 def.1,111	641,566 6,060,378 def.740
Central Penn. & W. May July 1 to May 31	2,071 21,616 66,098	1,754 22,027 63,957	def.3,198 18.215	def.1,307 11,160
July 1 to May 31	696,217	627,098	193,418 def.6,007	125,259 def.1,983
Chattan'ga South.aMay July 1 to May 31	7,015 86,056 1,310,903	87,410		def.16,943 325,102
Dhesap. & Obio.aMay July 1 to May 31	14,057,831	12,129,009 625,852	4,896,870 274,306	3,899,588 199,056
Chicago & Alton.a.May July 1 to May 31 Chio. Burl. & Quin.bMay	0.000.000	7,100,289	2,856,407 1,161,711	2,711,592 944,618
July 1 to May 31 Ohio. & East. Ill.bMay	45,963,032 441,726	43,540,510	16,341,811 185,570	16,355,171
July 1 to May 31 hic. Gt. West'n.b.May		4,756,642	2,228,257 186,752	
July 1 to May 31 Dhic. Ind. &Louis. a. May		6,167,535	1,990,982 142,718	2,051,344 124,109
July 1 to May 31 Outo. M. & St. P.a. May	3,783,778 3,232,192	3,824,531	1,365,133 783,063	
July 1 to May 31 Dhic.R.I. & Pac.ad.May	.38,813,022 2,205,825	38,465,486	13,263,327 593,281	12,489,235 479,553
Apr. 1 to May 31 Unic. Ter. Transfb.May		3,555,788	1,119,036 64,650	935,544
July 1 to May 31			626,257	

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Roadt.Fear.Fear.Fear.Fear.Boototaw Okl.&G.b May380,621266,768121,24273,313Obootaw Okl.&G.b May380,621266,768121,24273,313July 1 to May 312,772,4651,829,4621,070,003571,307July 1 to May 312,772,4651,829,4621,070,003571,307July 1 to May 314,605,0164,712,6651,184,4051,315,747Un. No. & T. P.a. May459,609442,479117,076103,824July 1 to May 314,605,0164,712,6651,184,4051,315,747July 1 to May 314,605,0164,712,6651,184,4051,315,747July 1 to May 312,26,525297,80268,70992,277July 1 to May 312,26,525297,802357,607July 1 to May 312,25,346188,45259,71051,659July 1 to May 312,266,5112,155,228773,751722,408July 1 to May 312,266,5112,155,228773,751722,408July 1 to May 312,266,5112,155,228773,751722,408July 1 to May 312,266,5112,155,228713,751July 1 to May 312,266,5112,155,228713,751July 1 to May 313,01,6098,862,1321,122,519July 1 to May 314,801,6098,862,1321,122,519July 1 to May 314,801,6098,662,1321,122,519July 1 to May 312,48,7	urrent         Previous           Year.         S           1ef. 572         1,257           3,155         7,767           133,118         87 144           389,843         1,431,747           82,943         1,431,747           82,285         50,720           680,963         5,048,857           191,607         143,807           555,509         820,964           57,268         1,058,311           721,981         14,624,714           39,351         38,406           162,351         159,723           1es.         3228,497         2,404,497           256,425         10,272,023           Inc.         223,300         17,182           17,182         20,212         10,690           187,701         135,277           301,598         691,948
Roadt.888Roadt.88Ohoetaw Okl.&G.hMay380,621266,768 $121,222$ 73,313Novada CentralMay2,7633,072dNov. 1 to May 312,772,4651,329,4621,070,003571,307July 1 to May 3120,66327,742Oin, N. O. & T. P. a. May459,609442,479117,076103,824July 1 to May 31403,522383,5201,31July 1 to May 314,605,0164,712,6651,184,4951,315,747July 1 to May 314,819,812,051,31July 1 to Apt. 30326,525297,89268,70992,277July 1 to May 312,21,5002,358,3444Ch.Chio, & Ki, L. & May1,525,4951,366,438385,269357,667July 1 to May 312,260,5112,152,287July 1 to May 312,2266,5112,155,228773,751722,498Yorthern Contral. b. May2,383,9782,497,310Peoria & East'n s May225,346189,45259,71051,695July 1 to May 313,283,5923,147,892SJuly 1 to May 312,266,5112,155,228773,751722,4961,122,519May1,22,211Olorado & Bouth. DMay388,664328,67290,63559,027,779610,6351,361,411July 1 to May 311,28711,246271der.223der.274112,141July 1 to May 311,28,1147,1747,172,6677,126,5672,28,14712,29 </th <th>\$         \$           \$         \$</th>	\$         \$           \$         \$
Nov. 1 to May 31 2,772,465       1,829,462       1,070,003       571,307         Oin, N. O. & T. P.a. May       459,609       442,479       117,076       103,824       K. Y. Ont. & West.a. May       493,522       383,559       1         July 1 to May 31       4,605,016       4,712,665       1,184,405       1,315,747       101, 1 to May 31       4,819,914       4,538,205       1,3         July 1 to App. 30       326,525       297,902       68,709       92,277       July 1 to May 31       14,373,976       1,231,591       50         July 1 to May 31	3,155 7,767 133,118 87 144 133,118 87 144 133,118 87 144 133,118 87 144 133,118 87 144 133,118 87 144 14,147 1
July 1 to May 31 4,810,814 4,589,205 1,3 July 1 to May 31 2,221,500 2,385,344 ( Norfolk & West <sup>1</sup> n.s.May 1,343,976 1,281,501 5 July 1 to May 31 4,810,817 1,522,502 12,780,117 5,8 July 1 to May 31 4,5170,532 15,847,347 4,584,342 4,602,085 Peoria & East <sup>1</sup> n s May 225,346 189,452 59,710 51,695 July 1 to May 31 2,266,511 2,155,228 773,751 722,488 Orthern Central. h May 670,965 661,265 1 July 1 to May 31 2,266,511 2,155,228 773,751 722,488 Orthern Central. h May 670,965 661,265 1 July 1 to May 31 2,866,511 2,155,228 773,751 722,488 Orthern Central. h May 22,839,378 2,497,310 1,1 July 1 to May 31 2,866,64 328,662 90,035 50,885 July 1 to May 31 536,936 516,514 1 July 1 to May 31 62,919 161,468 40,029 43,731 July 1 to May 31 162,919 161,468 40,029 43,731 July 1 to May 31 162,919 161,468 40,029 43,731 July 1 to May 31 10,463,151 9,322,028 3,944,300 3,430,842 July 1 to May 31 10,463,151 9,322,028 3,944,300 3,430,842 July 1 to May 31 10,463,151 9,322,028 3,944,300 3,430,842 July 1 to May 31 10,463,151 9,322,028 3,944,300 3,430,842 Jan 1 to May 31 2,57,061 2,074,91 July 1 to May 31 0,63,61 876,550 312,737 417,641 Jan 1 to May 31 2,587,061 2,074,924 8 Porta & Bouthw.bMar 177,326 223,915 62,879 105,429 Jan 1 to May 31 2,587,061 2,074,924 8 Phila. & Erleb May 530,394 552,510 2 Jan 1 to May 31 2,587,061 2,074,924 8 Phila. & Erleb May 530,394 552,510 2 Jan 1 to May 31 2,587,061 2,074,924 8 Phila. & Erleb May 530,394 552,510 2 Jan 1 to May 31 2,587,061 2,074,924 8 Phila. C. C. & & L.a. May 1,072,925 995,158 3 Nov. 1 to May 31 6,625,156 6,332,156 1,9 Pitte C. C. & & L.a. May 1,670,012 1,567,248 4	389,843       1,431,747         82,285       50,720         68,049       1,072,81         510,923       506,55         360,963       5,043,850         355,509       820,964         555,509       820,964         557,268       1,058,311         721,981       14,624,714         39,351       38,406         162,351       159,725         168.       159,725         168.       162,351         328,497       2,404,497         256,415       10,272,025         1nc.       222,200         1nc.       223,300         17,182       20,212         164,391       101,690         187,701       135,275         301,598       691,948
Clin. Ports. & Yu. b Apr.       31.232       27,689       334       6,713         July 1 to Apr. 30       326,525       297,902       68,709       92,277         Nortok & West'n.s. May       1,343,970       1,281,501       8         July 1 to May 3116,170,532       15,347,347       4,584,342       4,602,086       July 1 to May 3114,572,552       12,75,607       July 1 to May 3114,572,552       12,766,017       5,88         Poorta& East'n a May       225,346       188,452       59,710       51,695       July 1 to May 31	68,049 1,072,81 510,923 506,53 360,963 5,043,856 191,007 1,83,807 555,509 820,963 57,268 1,058,311 721,881 14,024,714 39,351 38,406 162,351 129,723 168. 3228,497 2,404,497 256,425 10,272,023 Inc. 222,200 Inc. 222,200 Inc. 223,300 17,182 20,212 10,528 091,948 301,528 091,948
Cin. Chio. & Bit. Las May 1,525,495 1,366,438 385,269 357,697 July 1 to May 3116,170,532 15,347,347 4,584,342 4,602,085 Peoria & East'n & May 225,346 188,452 59,710 51,895 July 1 to May 31 2,266,511 2,155,228 773,751 722,498 Ciev. Lor. & Wheel.s Mar. 179,518 180,485 75,627 49,731 July 1 to May 31 1,481,627 1,497,417 437,457 363,934 olorado & 80nth. May 38,664 328,672 90,035 59,385 July 1 to May 31 536,936 516,514 1 July 1 to May 31 536,936 516,514 1 Pennsylvana- July 1 to May 31 536,936 516,514 1 Pennsylvana- Lines directly operated East of Pitts. & E May 7,770,667 7,126,567 2,88 July 1 to May 31 62,919 161,468 40,029 43,731 Comme/11 & Leban'n. May 30,735 24,343 17,114 7,174 July 1 to May 31 102,919 161,468 40,029 43,731 Comme/11 & Leban'n. May 30,735 24,343 17,114 7,174 July 1 to May 31 10,43,151 9,329,028 3,941,300 3,430,842 Denver & Bouthw. bMar 177,326 223,915 62,879 105,428 July 1 to May 31 10,43,151 9,329,028 3,941,300 3,430,842 Denver & Southw. bMar 177,326 223,915 62,879 105,428 Denver & Southw. bMar 1,77,326 223,915 62,879 105,428 Denver & Southw. bMar 1,77,326 223,915 62,879 105,428 Denver &	360,963       5,043,850         191,007       1,43,807         555,509       820,961         57,268       1,088,311         721,581       14,624,714         39,351       38,406         162,351       159,723         168.       169,723         168.       169,723         168.       17,182         17,182       20,212         164,391       101,690         18,401       135,275         30,351       135,275         30,351       129,701         30,351       135,275         30,1598       691,948
Peoria & East'n > May225,346188,45259,71051,595July 1 to May 312,266,5112,155,228773,751722,498Clev. Lor. & Wheel.s Mar.179,518180,48575,62749,731July 1 to May 311,481,6271,497,417437,457363,934olorado & South. bMay388,664328,67290,03559,385July 1 to May 314,301,6083,862,1321,122,5191,022,9,779Columb. Newb. & L. May11,87712,46271def.223July 1 to May 31248,717272,681112,786121,467July 1 to May 31248,717272,6833941,3003,430,842Jenver & Southw. bMar.177,326223,91562,879105,428July 1 to May 3176,6361876,350312,737417,641Perte -Mar 31750,012648,3151July 1 to May 31500,713744,877243,018221,067July 1 to May 31505,75826,49725,567<	555,509       \$20,961         57,268       1,058,311         721,381       14,024,714         39,351       38,406         162,351       159,723         1e8.       328,497         328,497       2,404,493         3256,4.5       10,272,023         Inc, 222,200       Inc, 633,300         17,182       20,212         104,4391       101,690         187,701       135,273         301,528       691,948
$\begin{array}{c} \textbf{Clev.Lor.} \& Wheel.s.Mar. 179,518 \\ July 1 to Mar. 31 1,481,627 \\ \textbf{July 1 to Mar. 31 1,62,919 \\ \textbf{July 1 to Mar. 31 1,64,63,151 \\ \textbf{July 1 to Mar. 31 1,0,463,151 \\ \textbf{July 1 to Mar. 31 1,66,361 \\ \textbf{S76,350 \\ 312,737 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 766,361 \\ S76,350 \\ \textbf{July 1 to Mar. 31 500,713 \\ 744,877 \\ 243,018 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ 744,877 \\ 243,018 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 30,0819 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 30,0973 \\ \textbf{July 1 to Mar. 31 2,357,061 \\ 20,0713 \\ \textbf{July 1 to Mar. 31 2,35$	721,981 14,624,713 39,351 38,406 162,351 159,723 168. 328,497 2,404,493 256,425 10,272,023 Inc. 222,200 Inc. 633,300 17,182 20,213 164,391 101,690 187,701 135,275 301,598 691,948
July 1 to Mar. 31       1,481,627       1,497,417       437,457       363,934       Ohio River, b       May       123,204       122,815         olorado & South. bMay       388,664       328,672       90,035       59 385       Jun. 1 to May 31       536,936       516,514       1         July 1 to May 91       4,301,608       8,862,132       1,122,519       1,029,779       Pacific Coast Company -See Miscellaneous Compani         Columb. Newb. & L. May       11,877       12,462       71       def.223       def.237         July 1 to May 31       162,919       161,468       40,029       43,731       Lines directly operated       East of Pitts.& E May       7,770,667       7,126,567       2,8         July 1 to May 31       248,717       272,681       112,786       121,467       West of Pitts.& F. May       Inc. 367,500         Jan. 1 to May 31       930,913       872,576       358,290       303,186       Jan. 1 to May 31       255,626       227,015       1         July 1 to May 31       766,361       876,350       312,737       417,641       Pace Marquette May       759,012       648,315       1         Denver & Southw.bMar.       177,326       223,915       62,879       105,428       Jan. 1 to May 31.	162,351       169,721         1es.         328,497       2,404,491         256,415       10,272,025         Inc.       222,200         Inc.       222,200         Inc.       633,800         17,182       20,212         164,391       101,690         187,701       135,273         301,598       691,948
July 1 to May 31       4,301,608       8,862,132       1,122,519       1,029,779       Pacific Coast Company -See Miscellaneous Compan         Colnmb. Newb. & L. May       11,877       12,462       71       def.223       def.223         July 1 to May 31       162,919       161,468       40,029       43,731       Pacific Coast Company -See Miscellaneous Compan         Connwill & Leban'n. May       30,735       24,843       17,114       7,174       July 1 to May 31       248,717       272,681       112,786       121,467         Juny 1 to May 31       248,718       74,239       24,559       14,385       Jan. 1 to May 31       37,026,576       33,624,476       2,2         July 1 to May 31       400,178       368,026       125,007       113,819       Jan. 1 to May 31       Inc. 551,200         Denv. & Rio G'd.b. May       930,913       872,576       358,290       303,186       Jan. 1 to May 31       225,626       227,015       1         Denver & Southw. bMar.       177,326       223,915       62,879       105,428       Jan. 1 to May 31       3530,997       3,175,897       8         July 1 to May 31       800,713       744,877       243,018       221,067       Jan. 1 to May 31       3530,997       3	328,497       2,404,497         256,425       10,272,023         Inc.       222,200         Inc.       633,300         17,182       20,213         104,391       101,690         187,701       135,273         301,598       691,948
July 1 to May 31       162,919       161,468       40,029       43,731         Cornw'll & Leban'n. May       30,735       24,843       17,114       7,174         July 1 to May 31       248,717       272,681       112,786       121,467         Gamberland Val.b. May       84,708       74,239       24,559       14,385         Jan. 1 to May 31       400,178       368,026       125,007       113,819         Denv. & Rio G'd*.b. May       930,913       872,576       358,290       303,186         July 1 to May 31       930,913       872,576       358,290       303,186         July 1 to May 31       10,463,151       9,329,028       3,941,300       3,430,842         Denver & Southw.bMar.       177,326       223,915       62,879       105,428         Dec. 1 to Mar. 31       766,361       876,350       312,737       417,641         Detroit & Maok'c.a May       88,978       84,055       26,497       25,567         July 1 to May 31       600,713       744,877       243,018       221,067         Duluth 80.8h. & Atl, May       224,938       236,381       70,714       84,326         Dan. 1 to May 31       951,578       1,008,319       312,022	256,425       10,272,023         Inc.       222,200         Inc.       633,300         17,182       20,213         164,391       101,690         187,701       135,273         301,528       691,943
July 1 to May 31       248,717       272,681       112,786       121,467         Oamberland Val.b.May       84,708       74,239       24,559       14,385         Jan. 1 to May 31       400,178       368,026       125,007       113,819         Denv. & Rio G'd*.b.May       930,913       872,576       358,290       303,186         July 1 to May 3110,463,151       9,329,028       3,941,300       3,430,842         Denver & Southw.bMar.       177,326       223,915       62,879       105,428         Dec. 1 to Mar. 31       766,361       876,350       312,737       417,641         Detroit & Maok'c.a.May       88,978       84,055       26,497       25,567         July 1 to May 31       600,713       744,877       243,018       221,067         Duluth 80.8h.& Atl. May       224,938       236,381       70,714       84.326         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Pite.       0.02. & 861,472       3,1116       146,472       841,472       81,2164	Inc. 222,200 Inc. 633,300 17,182 20,211 (4,391 101,690 (87,701 135,275 301,598 691,948
Jan. 1 to May 31       400,178       368,026       125,007       113,819         Denv. & Rio G'd*.b.May       930,913       872,576       358,290       303,186         July 1 to May 3110,463,151       9,329,028       3,941,300       3,430,842         Denver & Southw.bMar.       177,326       223,915       62,879       105,428         Dec. 1 to Mar. 31       766,361       876,350       312,737       417,641         Detroit & Maok'c.a May       88,978       84,055       26,497       25,567         July 1 to May 31       £00,713       744,877       243,018       221,067         Duluth 80.8h.& Atl, May       224,938       236,381       70.714       84.326         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Pite. 0. C. & 8t. L.a May       1,670,012       1,567,248       44	17,182         20,213           1(4,391         101,690           187,701         135,273           301,598         691,948
July 1 to May 3110,463,151       9,329,028       3,941,300       3,430,842         Denver & Southw.bMar.       177,326       223,915       62,879       105,428         Deo. 1 to Mar. 31       766,361       876,350       312,737       417,641         Detroit & Maok'c.a May       88,978       84,055       26,497       25,567         July 1 to May 31       600,713       744,877       243,018       221,067         Duluth 80.8h. & Atl, May       224,938       236,381       70.714       84,326         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Pitta.       0.C. & &t.L.a May       1,670,012       1,567,248       44	87,701 135,275 801,598 691,948
Dec. 1 to Mar. 31       766,361       876,350       312,737       417,641         Detroit & Maok'c.a May       88,978       84,055       26,497       25,567         July 1 to May 31       800,713       744,877       243,018       221,067         Duluth 80.8h. & Atl. May       224,938       236,381       70.714       84,326         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Phila. & Erle.b       May       1,029,258       995,158       3         Nov. 1 to May 31       951,578       1,008,319       312,022       387,381         Pitts. O.C. & 8t. L.a May       1,670,012       1,567,248       44	
July 1 to May 31       £00,713       744,877       243,018       221,067         Duluth 80.8h.& Atl.May       224,938       236,381       70.714       84,326         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Phil.Wilm. & Bait. b May       1,029,258       995,158       3         Jan. 1 to May 31       951,578       1,008,319       312,022       387,381         Phil. Wilm. & Bait. b May       1,670,012       1,567,248       4	265.308 230,54
Jan. 1 to May 31 951,578 1,008,319 312,022 387,381 Pitte. C. C. & St. L.a May 1,670,012 1,567,248 4	308,769 629,72 344,387 333,88
	)55,324 1,81⊦,524 117,139 347,429
July 1 to May 31 35,549,695 34,960,779 9,422,740 9,017,064 Jal. 1 to May 51 8,101,200 7,604,728 2,1	61,178 1,899,778 27,144 131,208
July 1 to May 31 290,030 331,132 .88,875 118,249 Reading Company-	86,465 961,757
<b>Evans.</b> & T. H., D., May 114,941 102,024 49,381 51,962 July 1 to May 31, 1,320,250 1,315,120 597,877 605,220 Phila. & Read'g.b. May 2,574,734 2,329,242 9 July 1 to May 31, 25,720,336 24,441,528 8,7	97,840 813,234 95,228 8,885,373
July 1 to Mar. 31 82,546 94,130 13,303 14,538 July 1 to May 3126,315,337 25,573,891 1,9	253,226 31,62° 933,250 1,791,268
Ft, W.& Don. City May         168,548         125,669         28,819         18,258           Jan. 1 to May 31         853,913         600,925         218,690         108,204         Total both Co.'s. b May         5,415,350         4,147,043         1,2           July 1 to May 31         853,913         600,925         218,690         108,204         July 1 to May 31         52,035,673         50,015,419         10,7	251.066 844.861
Ft. Worth & Rio G. b. Apr. 76,050 74,805 32,757 31,111 Reading Co. b. May	85,977 <b>2</b> 1,738 51,500 197,484
Georgia May 129,455 118,167 17,405 17,126 July 1 to May 31 1,716,893 1,540,879 g534,338 g532,759 July 1 to May 31 1,716,893 1,540,879 g534,338 g532,759	
Ga. South. & Fla.a June 97,623 90,103 20,907 17,296 Rich. Fred. & Pot. May 124,953 123,040	61,197 71,168 875,397 397,097
Gila Val. Globe & No May 32,824 45,617 18,680 30,206 Rio Grande Junot. Mar. 41,145 40,231 f	12,343 f12,069 f47,676 f44,420
Gr. Tronk of Can May 1,933,500 1,798,695 723,177 675,484 Rio Grande South. May 42,315 44,557	20,315 16,765 36,305 229,736
Gr. Trunk West. May 328,982 346,502 20,440 51,586 Bio Grande West. b. May 436,658 368,056 1	64,075 120,116
Det. Gr. H. & Mil. May 68,133 73,486 1,460 15,087 8t. Jos. & Gd. Isl.a. May 130,405 105,269	<b>16,029 1,593,128</b> <b>47,452 21,47</b> <b>200,047</b>
Hocking Valley.aMay 399,364 403,195 159,687 156,816 St. Louis & No. Ark.Apr. 13,096 7,546	1,579 3,987
Houst. & Tex. Cent.Apr. 374,657 230,436 77,066 15,961 5t. Louis & San Fr. b. May 864,667 655,002 3	32,235         35,641           351,815         283,496
Illinois Centrala. May 3,173,306 2,625,499 827,469 418,712 St.Louis So west. b. May 531,668 413,092 51	93,290 3,037,722 53,147 §97,263
Indiana III. & Ia.b May 146,839 99,536 65,308 45,503 8an Ant. & Aran. P. bApr. 226,047 151,456	917,437 §1,914,854 45,979 1,997
Iowa Central b May 163,009 158,933 46,605 15,874 San Fr. & N. Pac.a June 102,218 95,555	30,970 24,150 30,970 24,150
Iron Railway.b May 6,215 5,641 1,728 282 Santa Fe Pres. & Ph. Apr. 85,003 76,455	<b>43,418 319,237 49,775 40,905</b>
Xanawha & Mich.a. May 84,311 66,407 24,246 13,848 Sav. Fla. & West. b. May 393,464 350,608	12,983 467,617 80,637 57,693
Kan. C. Ft. S. & M.s Apr. 561,957 486,097 209,803 159,336 Seaboard Air Line a May 939,431 776,271 2	186,033 1,114,600 56,478 167,024
Kan. C. Mem. & B.a. Apr. 159,491 147,889 36,268 34,729 811v.Sp. Ocala & G.b. May 18,614 30,053	38,145 1,044,774 8,872 18,112
Kan. City Northw. Mar. 29,401 30,800 4,924 3,851 South. Mo. & Ark blune 16,442 12,802	01,356 153,487 6,542 2,900
Jan. 1 to Mar. 31 97,122 97,303 25,209 22,512 Jan. 1 to June 30 103,476 81,209 3 Kan. City SouthaMay 444,352 351,752 135,452 54,203 Southern Paolite a May 17 142 131 15 402 859 12 2	<b>39,798 24,460</b> <b>33,856 11,527,008</b>
July 1 to May 31 4,350,824 3,768,000 1,134,917 050,226 July 1 to May 31.172,188,765 62,935,766 24,6 Lehigh Val. RR.a. May 2,274,323 2,071,308 503,418 404,627 Central Pacific b Apr 1,661,912 1,436,465 6	390,373 20,270,137 50,959 641,566
Lehigh V.Coal ('0.a. May 1.946,723 1,466,363 def.544 def.40,088 def.544 def.40,088 def.545 def.545 def.546 def	84,846 6,060,378 44,538 73,325
Lexing'n & East. b. May 33,161 31,876 13,671 12,534 Gulf W. T.& Pac. bApr. 12,794 9,266	
Lou. Hen. & St L. b. May 56,165 53,919 16,051 13.821 Houst & W.T. b. Apr. 61,250 44,869	8,482 11,165
DUNIDY OF MUDITY BAUMY	<b>3,667</b> def.86 56,640 28,152
July 1 to May 51 26,843,863 25,565,067 9,151,462 8,463,526 July 1 to Apr. 30 1,481,194 1,136,428 5 Macon & Birming, May 7.751 6,894 def.719 def.1,499 M'g'n'sLa.&Tex.bApr. 679,858 517,170 2	90,840 345,361 50,090 129,035
July to hay bitter toport the toport	186,616 1,946,774 11,266 9,743
Jan. 1 to May 31 46,423 49,289 23,683 25,106 July 1 to Apr. 30 242,853 255,016	70,061 103,370 .00,631 45,021
Jan. 1 to May 31 7,429,724 7,468,178 2,185,342 2,535,830 July 1 to Apr. 30 2,308,792 1,566,921 8 Mex. International. May 514,011 451,680 245,230 194,367 50. Pao. of Cal.b.Apr. 1,795,500 1,460,914 7	26,154 492,045 713,657 523,693
Jan. 1 to May 31 2,473,994 2,232,558 1,123,283 904,182 July 1 to Apr. 3015,820,741 14,730,945 6,3 Mexican National, May 689,569 735,576 c266,668 365,357 50. Pac. of Ariz.b. Apr. 426,379 295,728 2	
Jan. 1 to May 31 3,266,518 3,377,772 c1,291,878 1,595,885 July 1 to Apr. 30 3,632,222 3,133,425 1,9 Maxiaan Northern May 43,892 56,240 15.021 26,096 50. Pag. of N. M. b Apr. 251,151 179,159 1	12,039 1,404,000 60,618 91,174
July 1 to May 31 596,506 576,079 243,963 225,968 July 1 to Apr. 20 1,975 6-2 1,670,561 1,20	
July 1 to May 31 2,975,158 2,605,263 1,211,970 1 050,046 July 1 to May 3131,084,997 28,957,848 9,5	75,737 8,933,073 49,291 27,921
July 1 to May 31 4,086,344 4,752,699 1,754,305 2,436,951 July 1 to May 31 1,914,150 1,772,958 4	40,648 551,945 23,216 2,750
July 1 to May 3114,201,566 11,732,347 4,073,379 3,529,185 July 1 to Apr. 30 601,046 328,479 33	28,307 129,159 66,192 75,F47
Jan. 1 to May 3113,856,499 11,963,204 4,857,060 3,238,861 July 1 to May 31 2,320,593 2,144,590 53	53,742 650,305 19,534 18,483
Jan. 1 to May 31 563,848 587,944 168,452 160,206 July 1 to June 30 1,156,449 1,077,904 2'	78,384 271,008 03,190 1,353,337
Nash. Ch. & St. L. b. n May 640,175 575,339 181,694 189,141 Union Pac. Sysa May 3,619,341 3,230,382 1.40 July 1 to May 31 7,087,864 6,591,506 2,318,904 2,214,492 July 1 to May 31 39,880,123 35,950,844 17,23	

### THE CHRONICLE.

[VOL. LXXIII

	Gross E	arnings.	Net Ha	rnings
		Previous		
D. J.		Year.		
Roads.	\$	\$	25	22
Wabash.bMay		1,292,869	329,239	323,786
July 1 to May 31		15,130,849	4,396,390	4,121,596
W. Jersey & Seash. bMay		257,550	67,217	67,417
Jan. 1 to May 31		1.074,828	217,577	183,877
West. of Alabama. b. May	59,047	53,186	$11,640 \\ 2.0,582$	13,523
July 1 to May 31	. 763,256	685,700		240,659
W. Va. C. & Pitts.e.May	101,607	107,912	30,432	44,538
July 1 to May 31	1,082,308	989,522	400,602	362,865
Wisconsin Central b May	<b>439,254</b>	489,803	147,403	172,508
July 1 to May 31.	<b>4,803,078</b>	5,131,953	1,636 085	1,856,340
Wrightsv. & Tenn. May	9,649	11,834	1,957	3,036
July 1 to May 31	. 151,483	158,039	60,016	52,614
Yazoo & Miss Val.a May		334,758	81,203	39,035
July 1 to May 31		4,983,728	2,091,173	1,889,312

a Netearnings here given are after deducting taxes.

b Net earnings here given are before deducting taxes

c Of the balance here given there was charged off for repairs, replacements and general expenses in May \$39,614, loaving \$227.054 applicable to interest on bonds. From January 1 to May 31 there was charged off for this purpose \$193,811, leaving a balance of \$1.095,067. These figures are in Mexican currency, and are convertible into gold at the current rate of exchange.

d Gross earnings include other income.

e These figures are for Railway Department only.

f Thirty per cent of gross earnings.

g From July 1 to May 31, 1901, net after allowing for other iacome was \$623,678 against \$564,199.

1 These figures include Houston & Texas Central and its subsidiary lines and the Cromwell Steamship Line.

n Inoludes Paducah & Memphis Division from July 1 in both years § After allowing for expenditures for betterments, net in May, 1901, was \$77.919. against \$69,252 in 1900, and from July 1 to May 31, 1901, \$2,646,477, against \$1,643,581 in 1900.

t For May, 1901, taxes and rentals amounted to \$163,825, against \$160,177, after deducting which net for May, 1901, was \$1,875,065, against \$1,621,303. From July 1 to May 31, 1901, taxes and rentals were \$1,833,218, against \$1,759,884 in 1900, after deducting which the surplus was \$18,239,525 this year, against \$15,480,754 in 1900.

I These figures include Baltimore & Ohlo Southwestern.

1	WH	ann	11	aneons	Com	nonioo
		BUC	11	3 I C U U Z	- U/UIII	DRHICS.

miscentaneous companies.						
~	Gross Ed	irnings	-Net Ea	rnings		
	Ourrent	Previous	Ourrent	Previous		
	Year.	Year.	Year.	Year.		
Companies.	\$	\$	\$	8		
Binghamton GasJune			2.266	1,767		
May 1 to June 30			4,789	3,750		
Buffalo Gas Co. June			14.386	8,609		
Oct. 1 to June 30			238,433	247,354		
Omsol. Gas CoN.J.May			2.189	1,992		
Jan. 1 to May 31			9,734	7,090		
Denver Gas & Elec.Apr.			12.957	24,533		
Mar. 1 to Apr. 30			40.662	55,734		
Detroit City GasApr.			39,796	37,037		
Jan. 1 to Apr. 30			217,458	224,916		
Gas & Electric Co. of	20,013	15,734	7,916	5 254		
Bergen County.a. June		-		5,354		
Gd. Rap. Gas-L. Co. June			12 670	12,280		
Jan. 1 to June 30			84,064	81,563		
Jackson Gas-L. Co. June			2,006	2,005		
Mar. 1 to June 50			9,073	8,258		
Laclede Gas L't Co. June			78,681	62,695		
Jan. 1 to June 30			503,156	476,275		
Lowell Eleo. Lt. Co.Apr.	14,509	12.958	5,449	3,736		
July 1 to Apr. 30	151,805	132,342	51,733	48,646		
Madison Gas & Elec. June			4.159	4,045		
Apr. 1 to June 30			14,694	12,859		
Mexican Telephone May	17,359	14,893	8.104	6,175		
Mar. 1 to May 31	51,902	44,603	23,324	18,467		
· · ·	370,983	366,348	66,554	79.483		
Paoitic Coast CoaApr. July 1 to Apr. 30	4,240,662	4,299,839	918,549	1.163.943		
	1,210,002	*,200,000	010,010	4,100,040		
Pacific Mail-	2 0 7 1 1 6 6	9 01 7 000	+310 000	+1 170 800		
May 1 to Apr. 30	3.071,166	3,817,620		<b>‡1,179,5</b> 69		
St. Joseph Gas L.Co June			5,123	7.095		
July 1 to June 30	• • • • • • • •	•••••	67,313			
St. Paul Gas-Lt. Co June			23,423			
Jan. 1 to June 30			151 338	132,726		
Western Gas Co						
Milw'ee Gas-L. Co. June			36,429	35,677		
Jan. 1 to June 80			262,788	268,955		

t After deducting "reserve fund for repairs of steamers" there is a surplus of \$167,821, against \$330,189 in 1900.

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

~	-Int., rent	ais, etc.	-Bal. of Ne	tEarn's
	Ourrent		Ourrent	
	Year.	Year.	. Year.	Year.
Roads.	8	8	8	8
Cent. New England May	13.729	12,444	def.6,125	def.7.939
July 1 to May 31	139,682	137,877	19,568	def.1,257
Ohie, Barl.& Quincy May	800,000	815,818	361,711	128,800
July 1 to May 3	9,025,000	8,974,001	7,316,811	7,381,170
Chio. & E. Illinois. May	130,592	126,014	*61.147	*def.920
July 1 to May 31 .	1,435,320	1,398,294	*978,681	*955,517
Ohie R. Isi. & Pao May	319.000	316,997	274,281	162,556
Apr. 1 to May 31	638,000	633,994	481,036	301,550
Ohoe. Okla. & Gulf. May	51,027	43,722	70,215	29,591
Nov. 1 to May 31	332,428	281,502	737,575	289,805
Olev. Cin.Ch.& St. L.May	242,549	246,560	142,720	111.137
July 1 to May 31		2.642.225	1.911.797	1.959.883

1	-			-Bal. of Ne	
			Previous		Previous
1	Roads.	Year.	Year.	Year.	Year.
1	Cl. C. Ch. & St. L (concl.)	Ø	\$	Φ	Φ
	Peorla & Eastern.May	33,730	33,750	25,960	18,145
	July 1 to May 31	371,250	386,230	402,501	336,248
	Clev.Lor'n & Wheel.Mar.	28,116	23,229	47,511	28,502
	July 1 to Mar. 31	253,050	203,861	184,407	160,073
	Den. & R. Granos May	191,479	193,504	1163,229	
J	July 1 to May 31	2,193,134	2,167,509	11,856,373	199,316 11,362,246
	Hocking ValleyMay July 1 to May 31	76,581 865,534	69,553 777,178	*26.903	88,263 *960,359
	Ind Ill & Tome Mus				
	Ind. Ill. & Iowa May	22,928	18,292	42,380	27,211
	Kanawha & Mich. May	10,867	9,873	*13,946	*5,042
	July 1 to May 31	117,943	99,346	*69,543	*46,426
	Ban. C. Ft. S. & M. Apr.	128,997	124,228	80,806	35,108
	July 1 to Apr. 30 .	1,274,940	1,204,411	781,588	382,288
	Zan. C. Mem. & B. Apr.	15,705	16,168	20,563	18,561
1	July 1 to Apr. 50	153,347	153,383	378,431	301,730
	Mo. Kan. & Texas. May	300,332	282,134	def.95,136	def.87,525
1	July 1 to May 31	3,203,636	3,164,103	869,743	365,032
	Sashv. Chat.& St.L.May	145,711	164,560	35,983	24,581
1	July 1 to May 31	1,699,416	1,739,191	619,488	475,301
1	Norfolk & WestMay	192,299	187,237	318,624	319,315
	July 1 to May 31	2,057,418	2,085,984	8,803,545	2,957,866
	Pere Marquette May	128,161	110,139	59,540	25,136
	Jan. 1 to May 81	607,027	546,700	194,571	145,248
ł	21tts. C. C. & St. L. May	310,408	315,259	106,731	32.163
	Jan. 1 to May 31	1,402,878	1,532,691	758 30)	367,088
1	Reading-				
	A'l companies May	787,000	762,545	550,043	104,054
	July 1 to May 31	8,657,000	8,387,998	2,122,978	2,486,124
	Rio Grande Junct'n. Mar.	7,708	7,708	4,635	4,361
1	Dec. 1 to Mar. 31	30,833	30,833	16,843	13,593
	Rlo Grande South May	17,833	17,983	2,482	def.1.218
	July 1 to May 31	196.392	196,800	39,913	32,936
	St. Jos. & Gr. Isl'd. May	8,750	8,750	38,702	12,724
	July 1 to May 31	96,250	96,25	384,507	201,657
	San Fran. & No. Pac. June	21,971	23,158	8,999	
	July 1 to June 30	224,513	226,743	118,905	92,544
	South Mo, & ArkJune	2,917		3,625	
	Jan. 1 to June 30	17,500		22,298	
	Southern PacificMay	2,236,501		*87,515	
	July 1 to May 31			*5,361,680	
ł					
	foleoo & Obie Cen May July 1 to May 31	37,090 389,618	82,431 367,214	*29,178 *166,421	*322 638
1					*322,638
	Col. Peo.& WestJune	22.750	21,895	def.3,216	def.3,412
	July 1 to June 50	277,181	_270,263	1.203	745
	W. Va. Con. & Pitts May	11.792	21,666	18.640	22,872
1	July 1 to May 31	154,088	248,333	246,514	114,532
	Wisconsin Central. May	138,198	129,987	*10,216	*42,729
	July 1 to May 31	1,493,216	1,440,265	*181,176	*425,442
1					

\* After allowing for other income received.

t These figures are after making deductions for Discount and Exchange. After deducting \$10,000 for Benewal Fund and Bond Conversion in May, 1901, and \$15,000 in May, 1900, the surplus for the month is \$153.229, against \$84,316 a year ago; from July 1 to May 31, 1901, the deduction for this purpose was \$140,000, against \$165,000 in 1900, leaving surplus for this year \$1,726.373, against \$1,197,246 a year ago.

### Philadelphia Company.

		ne.	-Jan. 1 to 3	
	1901. S	1900. \$	1901. 8	1900. \$
Gross earnings Operating expenses and taxes.		154,263 126,938	1,718,860 1 799,948	1,440,463 604,632
Net earnings fr'm opera't'n Other incomet	44,574 5,993	27,325 3,796	918,912 260,3 <b>6</b> 5	835,831 226,475
Total earn'gs & other inc Deductions from income *		31,121 8,965	1,179,277 206,598	1,062,306 196,598
Total income	39,751	22,156	972,679	865,708
Interest on funded debt Dividends on preferred stook.		17,187 16,667	106,250 99,959	103,125 99,959
	34,375	33,854	206,209	203,084
Net income of company	5,376	df.11,698	766,470	662,624
Affiliated Companiest- Net income. Proportion to others than	68,675	22,873	5 <b>72,81</b> 6	439,749
Philadelphia Co	545	377	7,077	6,305
Phil. Co.'s int. in net income.	68,130	22,496	565 <b>,78</b> 9	433,444

\*These deductions include the following items: Rentals of leased gas lines, interest on current liabilities, interest on consumers' cash advances, etc.

t The net earnings of the affiliated corporations only appear in the income of the Philadelphia Co. as they are declared in dividends.

t Includes Consolidated Gas Co. of Pittsburg, Allegheny Ill. Co., Allegheny County Light Co., Chartiers Valley Gas Co., Union Gas Co. of MoKeesport, Equitable Gas Co., United Traction of Pittsburg.

### STREET RAILWAYS AND TRACTION COMPANIES.

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads—that is, the first two columns of figures give the gross earnings for he latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month,

### STREET RAILWAYS AND TRACTION COMPANIES.

	Latest A	ross Nar	nings.	Jan. 1 to 1	alest Date
GROBS EARNINGS.		Ournt	Prevus	Ourrent	Frevious
MARNINGD.	Week or Mo	Year.	Year.	Year.	Year.
	-	\$	8	\$	*
American R'ys. Co.§.	June	79,737	73,209	377,116	355,764
Binghamton RR	June	21,155	17,201	90,689	82,520
Br'klyn Rap.Tr. Co Chicago & Mil. Elec	May	17,253	13,800	4,782,217 65,4(2	4,749,149
Cin. Newp. & Cov	June	72,201	73,947	384,635	53,187 369,938
City Elec. (Rome, Ga.)	Juno	4.208	3,008	20,265	19,204
Cleveland Electric	June	199,696	173,820	1,054,291	965,797
Cleve. Ely & West	June	22,236	18,034		
Cleve. Painsv. & E	May	13,498	12,820	49,700	44.413
Consol. Trao. (Pitts.)	May	264,383 11,269	249,712 7,710	1,185,31	1,118,707
Dart.& W'port St. Ry.	June May	125,244		49,547	43,233 487,522
Denver City Tram Det. Roch. Ro. & L.O.	May	1 20,2 3 3	100,010	36.885	487,522
Detroit United	2d wk July	63,428	49,949	1,390.804	1,253,016
Duluth-Sup. Tract. )					. 1200,010
Duluth-Sup. Tract. } Duluth St. Ry }	June	38,857	38,220	207,66"	
Galveston City	April	*8,365	*16,741		
Harrisburg Traction.	June	37,192	31,249	174,077	159,867
Herkimer Mohawk Il-	Mor	4 500	4.3.46	01.004	
ion & F'kfort El.Ry.	May	4,508	4,146	21,834	21,768
(Buffalo)	May	283,403	203.389	1,222,274	1 007 400
Lehigh Traction	Juno	11,401	9,480	59,679	1,007,490 52,774
LondonSt. Ry. (Can.)	May	10,003	7,345		04,114
Lorain & Cleveland	May	8,205	8,463		
Mad. (Wis.) Elect. Ry.	April	4.752		18,129	
Mass. Eleo. Co.'s	May	446.447	442,036	1,963,1:9	1,909,065
Montreal Street Ry	Juue	180,371	168,245	895 869	839,068
Muscatine St. Ry	May	5,706 6,37:	5,334 6,218	22,854	
New Castle Traction.	April	8,720	9,059	32,5:5	23,018
New London St. Ry.	May	4,613	4.030	17,994	34,642 15,710
Northern Ohio Tract.	Juue	58 192	47,566	256,105	212,755
Ogdensburg St. Ry	June	2,257	2,140	8,599	8,977
Olean St. Ry	April	3.750	2,140 3.505	14.754	13,773
Philadelphia Comp'y	June	182,385	154,263	1,718,860	1,440,463
Railways Co.Gen	Tuno	00 540			
Roads Light Co's	June	22,548 1,546		91,744	*******
Richmond Traction	June May	19,614	25,005	9,918	70.055
Sacramento Electric		10,019	40,000	79,955	78,055
Gas & Ry	May	36,596	34,355	164,342	150,226
Scranton Railway	June	59.927	: 2,872	310,527	285,847
Southern Ohio Tract.	June	29,905	25,818	142,956	126 640
Tacoma Ry. & Power	June	31,741	23,784	164,856	134,486
Toronto Ry. Twin City Rap. Tran	4th wk Jne	44.555	<b>39,644</b> 224 927	744,391	684,144
Union (N. Bedford)	May	251,946	224 927	1,178.258	1,086,395
Union Traction Co.	June	25,343	21,391	120,169	110,911
(Anderson, Ind)	May	60,392	37,995	264,047	169,414
United P. & Transp	April	§Inc. 15	,930	§ Inc. 39,	705
Un'd Rys.Co.St.Louis	June	510,541	196,925	2,786,038	2,065,294
United Traction- ?	June t	125,784	119,246		
Albany City 5	_			621,927	638,745
United Tract. (Pitts.)	June	184,607	171,244	968.085	912,007
United Tract. (Prov.)	June	448,030	211,250	1,217,879	1,082,470

These are results for properties owned Only 13 cars operated this year against 30 a year ago.

t Strike in June, 1900. ‡Strike in May, 1901.

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

Ourrent         Previous         Ourrent         Previous         Ourrent         Previous           Roads.         % </th <th></th> <th> Gross Re</th> <th>arnings</th> <th>-Net Ra</th> <th>*****</th>		Gross Re	arnings	-Net Ra	*****
Roads.       %       %       %       %         Binghamt'n St Ry, b June       21,155       17,201       11,434       7,960         Jan. 1 to June 30       90,689       82,520       36,067       31.735         Brooklyn Rap, Tr. a. May       1,075,576       1,0.646,589       3,682,280       3,311,243         Chio. & Milw. Eleo June       17,253       13,850       11,057       9,385         July 1 to June 30       152,959       117,966       84,633       66,558         Chio. & Milw. Eleo June       17,2201       73,947       142,452       142,470         Jan. 1 to June 30       152,959       117,966       84,633       66,558         Chiv, Newp. & Cov.b.June       72,201       73,947       142,452       142,470         Jan. 1 to June 30       20,265       19,204       2,712       3.931         Oleveland Eleo.a June       199,696       173,820       91,298       80,965         Jan. 1 to June 30       10,054,291       965,77       464 0.0       423,595         Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to June 30       503,089       483,959       256,231       245,929 <tr< th=""><th></th><th>Ourrent</th><th>Previous</th><th></th><th></th></tr<>		Ourrent	Previous		
Binghamt'n St Ry.b June         21,155         17,201         11,434         7,960           Jan. 1 to June 30         90,689         82,520         36,067         31.735           Brooklyn Rap. Tr.a. May         1,075,576         1,0-6,840         360,415         428 742           July 1 to May 31         10,920,174 10,646,589         3,682,280         3,311,243           Chio. & Milw. Eleo June         17,253         13,850         11,057         9,385           July 1 to June 30         152,959         17,966         84,633         66,558           Cin. Newp. & Cov.bJune         72.201         73,947         142,452         ;42,700           Jan. 1 to June 30         384,638         369,938         ;223,547         ;220,145           Oity Elec(Rome.Ga June         4,268         3,006         511         288           Jan. 1 to June 30         1,054,291         965,797         464 0.0         423,595           Clev. Elyria & West June         22,236         16,034         12,501         9,045           Jan. 1 to May 51	Poade				Year.
Jan. 1 to June 30       90,689       82,520       36,067       31,735         Brooklyn Rap. Tr.a. May       1,075,576       1,0-6,840       360,415       428,742         July 1 to May 31       10,920,174       10,646,589       3,682,280       3,311,243         Chio. & Milw. Eleo June       17,253       13,850       11,057       9,385         July 1 to June 30       152,959       17,966       84,633       66,558         Cin. Newp. & Cov.bJune       72,201       73,947       142,452       ;42,700         Jan. 1 to June 30       384,638       369,938       ;223,547       ;220,145         Oity Elec(Rome.Ga June       4,268       3,006       511       288         Jan. 1 to June 30       1,054,291       965,797       464 0.0       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Jan. 1 to June 30       1,054,291       965,797       464 0.0       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Jan. 1 to May 51       503,089       483,959       256,231       245,929         Detv. Clty Tr'm w bMay       125,244       108,375       55,723			-		*
July 1 to May 31 10,920,174 10,646,589 3,682,280 3,311,243 Chio. & Milw. Eleo June 17,253 13,850 11,057 9,385 July 1 to June 30 152,959 117,966 84,633 666,558 Cin. Newp. & Cov.b.June 72,201 73,947 142,452 ;42,700 Jan. 1 to June 30 384,638 369,938 ;223,547 ;220,145 City Eleo(Rome.Ga June 4,268 3,006 511 288 Jan. 1 to June 30 20,265 19,204 2,712 3,931 Oleveland Eleo.a June 199,696 173,820 91,298 80,965 Jan. 1 to June 30 20,265 16,034 12,501 9,045 Clev. Elyria & West June 22,236 16,034 12,501 9,045 Clev. Painesv. & E. May 13,498 12,820 6,915 7,204 Jan. 1 to May 51 49,700 44,413 21,507 17,017 Cons.Tr.(Pitt-b.b.May 264,383 249,712 144,276 126,363 Apr. 1 to May 31 503,089 483,959 256,231 245,929 Dev. City Tr'm w bMay 125,244 108,375 55,723 52,169 Jan. 1 to May 31 506,541 487,552 254,105 195,882 Detroit United June 250,668 220,584 116,764 98,109 Jan. 1 to June 30 1,263,546 1,150,728 569,035 493,249 Galveston City RyApr. *8,365 16,741 *1,999 6,083 Harrisb'g Tract'n. June 37,192 31,248 16,655 12,033 July 1 to June 30 357,666 332,574 144,240 189,993 Herkimer Mohawk Ilion & Frank. El. Ry.May 4,508 4,146 1,935 909 July 1 to May 31 48,895 47,026 20,247 21,627 Internat'l Tr. (Buff.)May 283,403 203,389 120,993 87,903 July 1 to May 31 2698,322 2,331,632 1,303,217 1,085,749 Lehigh TractionJune 11,401 9,480 7,624 5,424 Jan. 1 to June 30 59,679 52,774 20,063 23,618 Lond'n 8t.Ry.(Can.May 10,003 7,345 3,185 674	Jan. 1 to June 30				
Chic. & Milw. Eleo June July 1 to June 30       17,253       13,850       11,057       9,385         July 1 to June 30       152,959       117,966       84,633       66,558         Cin. Newp. & Cov.b.June Jan. 1 to June 30       384,638       369,938       ‡223,547       ‡220,145         Oity Eleo(Rome.Ga June Jan. 1 to June 30       20,265       19,204       2,712       3,931         Oleveland Eleo.a June Jan. 1 to June 30       10,054,291       965,797       464 00       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Jan. 1 to June 30       1,054,291       965,797       464 00       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Jan. 1 to May 51        49,700       44,413       21,507       17,017         Cons.Tr.(Pitt-b.b.May       264,383       249,712       144,276       126,363         Apr. 1 to May 31       560,541       487,522       254,105       195,882         Detroit United       June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249	Brooklyn Rap. Tr.a. May July 1 to May 31	1,075,576	1,0=6,840		
July 1 to June 30 152,959 117,966 84,633 66,558 Cin. Newp. & Cov.b.June 72.201 73.947 142,452 142,700 Jan. 1 to June 30 384,638 369,938 1223,547 1220,145 City Elec(Rome.Ga June 4.268 3,006 511 288 Jan. 1 to June 30 20,265 19,204 2,712 3,931 Oleveland Eleo.a. June 199,696 173,820 91,298 80,965 Clev. Elyria & West June 22,236 16,034 12,501 9,045 Clev. Elyria & West June 22,236 16,034 12,501 9,045 Clev. Painesv. & E. May 13,498 12,820 6,915 7,204 Jan. 1 to May 51 49,700 44,413 21,507 17,017 Cons.Tr.(Pitt-b.).b.May 264,383 249,712 144,276 126,363 Apr. 1 to May 31 503,089 483,959 256,231 245,929 Dev. City Tr'mw bMay 125,244 108,375 55,723 52,189 Jan. 1 to May 31 560,541 487,522 254,105 195,882 Detroit United June 250,668 220,584 116,764 98,109 Jan. 1 to June 30 1,263,546 1,150,728 569,035 493,249 Galveston City Ry.Apr. *8,365 16,741 *1,999 6,083 Harrisb'g Tract'n. June 37,192 31,248 16,655 12,033 July 1 to June 30 357,666 332,574 144,240 188,993 Herkimer Mohawk Hion & Frank. El. Ry.May 4,508 4,146 1,935 909 July 1 to May 31 2698,322 2,331,632 1,303,217 1,085,749 Lehigh TractionJune 11,401 9,480 7,624 5,424 Jan. 1 to June 30 50,679 52,774 20,063 23,618 Lond'n & Ry.(Can.)May 10,003 7,345 3,185 674					
Cin. Newp. & Cov. bJune         72.201         73.947         142.452         142.700           Jan. 1 to June 30         384,638         369,938         1223,547         1220,145           Oity Elec(Rome.Ga June         4.268         3,006         511         288           Jan. 1 to June 80         20,265         19,204         2,712         3,931           Oleveland Elec.a June         199,696         173,820         91,298         80,965           Jan. 1 to June 30         1,054,291         965,797         464 0.0         423,595           Clev. Elyria & West June         22,236         16,034         12,501         9,045           Clev. Painesv. & E May         13,498         12,820         6,915         7,204           Jan. 1 to May 51         49,700         44,413         21,507         17,017           Cons.Tr.(Pitt b ).b.May         264,383         249,712         144,276         126,363           Apr. 1 to May 31         560,541         487,522         254,105         195,882           Detroit United June         250,668         220,584         116,764         98,109           Jan. 1 to June 30         357,666         332,574         144,240         189,993           Ha	July 1 to June 30	152,959			
Jan. 1 to June 30       384,638       369,938       ;223,547       ;220,145         Oity Elec(Rome,Ga June Jan. 1 to June 80       20,265       19,204       2,712       3,931         Oleveland Eleo.a June       199,696       173,820       91,298       80,965         Jan. 1 to June 30       1,054,291       965,797       464 0.0       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to May 51       49,700       44,413       21,507       17,017         Cons.Tr.(Pitt.b.), b. May       264,383       249,712       144,276       126,363         Apr. 1 to May 31       560,541       487,522       254,105       195,882         Detrot. City Tr'm w bMay       125,244       108,375       55,723       52,189         Jan. 1 to May 31       560,541       487,522       254,105       195,882         Detrott United, June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       357,666       332,574       144,240       189,993         Harrisb'g Tract'n. June       37,192       31,248       16,655<	Cin. Newp. & Cov. b.June	72.201	•		
Jan. 1 to June 30       20,265       19,204       2,712       3,931         Oleveland Elec.a June       199,696       173,820       91,298       80,965         Jan. 1 to June 30       1,054,291       965,797       464 0.0       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to May 51        49,700       44,413       21,507       17,017         Cons.Tr.(Pitt.b.).b.May       264,383       249,712       144,276       126,363         Apr. 1 to May 31       503,089       483,959       256,231       245,929         Dev. City Tr'm w bMay       125,244       108,375       55,723       52,169         Jan. 1 to May 31       560,541       487,522       254,105       195,882         Detroit United June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655	Jan. 1 to June 30	384,638	369,938		
Oleveland Eleo.a June Jan. 1 to June 30         199,696         173,820         91,298         80,965           Jan. 1 to June 30         1,054,291         965,797         464 0.0         423,595           Clev. Elyria & West June         22,236         16,034         12,501         9,045           Olev. Painesv. & E. May Jan. 1 to May 51         13,498         12,820         6,915         7,204           Jan. 1 to May 51          49,700         44,413         21,507         17,017           Cons.Tr.(Pitt b.).b. May         264,383         249,712         144,276         126,373           Apr. 1 to May 31         503,089         483,959         256,231         245,929           Dew. City Tr'm w bMay         125,244         108,375         55,723         52,189           Jan. 1 to May 31         560,541         487,522         254,105         195,882           Detroit United         June         250,668         220,584         116,764         98,109           Jan. 1 to June 30         1,263,546         1,150,728         569,035         493,249           Galveston City RyApr.         *8,365         16,741         *1,999         6,083           Harrisb'g Tract'n. June         37,192         31,248<	Olty Elec(Rome.Ga June				
Jan. 1 to June 30       1,054,291       965,797       4640.0       423,595         Clev. Elyria & West June       22,236       16,034       12,501       9,045         Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to May 51        49,700       44,413       21,507       17,017         Cons.Tr.(Pitt.b.).b.May       264,383       249,712       144,276       126,363         Apr. 1 to May 31        503,089       483,950       256,231       245,929         Denv. City Tr'mw bMay       125,244       108,375       55,723       52,189         Jan. 1 to May 31       560,541       487,522       254,105       195,882         Detroit UnitedJune       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion & Frank.El. Ry.May       4,508 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Clev. Elyria & West June       22,236       16,034       12,501       9,045         Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to May 51       49,700       44,413       21,507       17,017         Cons.Tr.(Pitt-b).b.May       264,383       249,712       144,276       126,373         Apr. 1 to May 51       503,089       483,359       256,231       245,929         Dev. City Tr'mw bMay       125,244       108,375       55,723       52,129         Jan. 1 to May 31       560,541       487,522       254,105       195,862         Detroit United June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       &       &       &       \$69,832       10,993       \$7,903         July 1 to May 31       48,895       47,026       20,247					
Clev. Painesv. & E. May       13,498       12,820       6,915       7,204         Jan. 1 to May 51       49,700       44,413       21,507       17,017         Cons.Tr. (Pitt-b), b. May       264,383       249,712       144,276       126,363         Apr. 1 to May 51       503,089       483,359       256,231       245,929         Dev. City Tr'mw bMay       125,244       108,375       55,723       52,169         Jan. 1 to May 31       560,541       487,522       254,105       195,862         Detroit United June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       4,508       4,146       1,935       909         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749 <td>Clev. Elyria &amp; West June</td> <td></td> <td></td> <td></td> <td></td>	Clev. Elyria & West June				
Jan. 1 to May 51       49,700       44,413       21,507       17,017         Cons.Tr. (Pitt-b).b. May       264,383       249,712       144,276       126,363         Apr. 1 to May 51       503,089       483,359       256,231       245,929         Derv. City Tr'mw bMay       125,244       108,375       55,723       52,169         Jan. 1 to May 31       560,541       487,522       254,105       195,862         Detroit United June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       45,098       4,146       1,935       909         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh Traction       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         <	Clev. Painesv. & E. May	13,498	12,820		
Apr. 1 to May 31       503,089       483,959       256,231       245,929         Denv. City Tr'mw bMay       125,244       108,375       55,723       52,189         Jan. 1 to May 31       560,541       487,522       254,105       195,882         Detroit UnitedJune       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       &       &       48,895       47,026       20,247       21,627         Internat'l Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n 8t.Ry.(Can., May       10,003       7,345 <td></td> <td>49,700</td> <td>44,413</td> <td>21,507</td> <td></td>		49,700	44,413	21,507	
Detw. City Tr'nw bMay         125,244         108,375         55,723         52,159           Jan. 1 to May 31         560,541         487,522         254,105         195,862           Detroit United June         250,668         220,584         116,764         98,109           Jan. 1 to June 30         1,263,546         1,150,728         569,035         493,249           Galveston City RyApr.         *8,365         16,741         *1,999         6,083           Harrisb'g Tract'n. June         37,192         31,248         16,655         12,033           July 1 to June 30         357,666         332,574         144,240         189,993           Herkimer Mohawk Ilion         & 4,508         4,146         1,935         909           July 1 to May 31         48,895         47,026         20,247         21,627           Internat'l Tr. (Buff.)May         283,403         203,389         120,993         87,903           July 1 to May 31         2,698,322         2,331,632         1,303,217         1,085,749           Lehigh TractionJune         11,401         9,480         7,624         5,424           Jan. 1 to June 30         59,679         52,774         50,063         23,618					
Jan. 1 to May 31       560,541       487,522       254,105       195,882         Detroit United June       250,668       220,584       116,764       98,109         Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       & Frank. El. Ry. May       4,508       4,146       1,935       909         July 1 to May 31       48,895       47,026       20,247       21,627         Internat'l Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n 8t.Ry.(Can.)May       10,003       7,345       3,185       674					-
Jan. 1 to June 30       1,263,546       1,150,728       569,035       493,249         Galveston City RyApr.       *8,365       16,741       *1,999       6,083         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion        45,08       4,146       1,935       909         July 1 to May 31       48,895       47,026       20,247       21,627         Internat'I Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n 8t.Ry.(Can., May       10,003       7,345       3,185       674					
Galveston City RyApr.       *8,365       16,741       *1,999       6,683         Harrisb'g Tract'n. June       37,192       31,248       16,655       12,033         July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion       &       4,508       4,146       1,935       909         July 1 to May 31       48,895       47,026       20,247       21,627         Internat'l Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n St.Ry.(Can., May       10,003       7,345       3,185       674					
Harrisb'g Tract'n. June July 1 to June 30         37,192 357,666         31,248 332,574         16,655 144,240         12,033 189,993           Herkimer Mohawk Illon & Frank. El. Ry. May         4,508 4,508         4,146         1,935         909 20,247         909 21,227           July 1 to May 31         283,403         203,389         120,993         87,903 87,903         910,993         87,903           July 1 to May 31         2,698,322         2,331,632         1,303,217         1,085,749         1,085,749           Lehigh TractionJune Jan. 1 to June 30         11,401         9,480         7,624         5,424           Jan. 1 to June 30         59,679         52,774         20,063         23,618           Lond'n 8t.Ry. (Can., May         10,003         7,345         3,185         674					
July 1 to June 30       357,666       332,574       144,240       189,993         Herkimer Mohawk Ilion & Frank. El. Ry, May       4,508       4,146       1,935       909         July 1 to May 31       48,895       47,026       20,247       21,627         Internat'l Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n 8t.Ry.(Can.)May       10,003       7,345       3,185       674					
Herkimer Mohawk Ilion & Frank. El. Ry. May         4,508         4,146         1,935         909           July 1 to May 31         48,895         47,026         20,247         21,627           Internatil Tr. (Buff.)May         283,403         203,389         120,993         87,903           July 1 to May 31         2,698,322         2,331,632         1,303,217         1,085,749           Lehigh TractionJune         11,401         9,480         7,624         5,424           Jan. 1 to June 30         59,679         52,774         20,063         23,618           Lond'n St.Ry. (Can.) May         10,003         7,345         3,185         674	Harrisb'g Tract'n. June July 1 to June 30				
& Frank. El. Ry. May       4,508       4,146       1,935       909         July 1 to May 31       48,895       47,026       20,247       21,627         Internat'l Tr. (Buff.)May       283,403       203,389       120,993       87,903         July 1 to May 31       2,698,322       2,331,632       1,303,217       1,085,749         Lehigh Traction       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       20,063       23,618         Lond'n St.Ry. (Can.) May       10,003       7,345       3,185       674			001,011	~~~,~~~~	
Internat'l Tr. (Buff.)May         283,403         203,389         120,993         87,903           July 1 to May 31         2,698,322         2,331,632         1,303,217         1,085,749           Lehigh TractionJune         11,401         9,480         7,624         5,424           Jan. 1 to June 30         59,679         52,774         20,063         23,618           Lond'n St.Ry. (Can.) May         10,003         7,345         3,185         674	& Frank. El. Ry. May	4,508			
July 1 to May 31 2,698,322       2,331,632       1,303,217       1,085,749         Lehigh TractionJune       11,401       9,480       7,624       5,424         Jan. 1 to June 30       59,679       52,774       50,063       23,618         Lond'n St.Ry. (Can.) May       10,003       7,345       3,185       674					21,627
Lehigh TractionJune11,4019,4807,6245,424Jan. 1 to June 3059,67952,77450,06323,618Lond'n St.Ry. (Can., May10,0037,3453,195674					
Jan. 1 to June 3059,67952,77420,06323,618Lond'n St.Ry. (Can.) May10,0037,3453,195674					
	Jan. 1 to June 30				
Lorain & Cleve, Ry, May 8.205 8.463 4.549 4.876	Lond'n St.Ry. (Can.) May	10,003	7,345	3,195	674
	Lorain & Cleve. Ry. May	8,205	8,463	4,549	4,876
Madison (Wis.) Electric					
Railway         Apr.         4,752         1,151           May 1 to Apr. 20         63,647         8,343	May 1 to Apr. So				
May 1 to Apr. 20 63,647 8,343 Newburg Electric. Apr. 6,372 6,218 1,818 1,831					
July 1 to Apr. 30 79,407 75,665 34,976 34,217	July 1 to Apr. 30				
New Oastle Tract. Apr. 8,720 9,059 1,864 2,503	New Oastle Tract Apr.	8,720		1,864	2,503
Jan. 1 to Apr. 30 32,525 34,642 5,398 8,067	Jan. 1 to Apr. 30	32,525		5,398	8,067

1	Gross E	arnings.	-Net East	minos.
	Ourrent	Previous	Ourrent	Prenince
Roads.	sear.	Yeur.	Year.	Year.
New London St. Ry. May	4.613	4,030	646	¢ 746
July 1 to May 31	38,132	49,616	17,163	15,562
Northern Ohio Trao Juno	58,192	47,566	26,069	16.495
July 1 to June 30	493,151	411,971	196,575	155,078
Olean Street Ry Apr.	3,710	3,505	1,741	1,100
July 1 to Apr. 30	42,948	39,511	21,664	18.114
Richmond Traction May	19,614	25,005	6,446	13.359
Oct. 1 to May 31	128,775	124,202	50,145	55,752
Sacramento Electrio Gas	36,596	34,355	19.040	00.000
& Reilway Co May Feb. 1 to May 31	132,237	121,465	18,940 68,367	22,008 69,085
Scranton'Railway. June	59,927	52,872	30.266	21.923
July 1 to June 30	614,021	601,164	263.943	271,972
80. Light & TractJune	********		15,874	13.078
Apr. 1 to June 30	*******		45,728	36,942
South. Ohio Tract. June	29,905	25,818	14,741	11,747
Jan. 1 to June 30	142,956	126,640	55,937	56,018
Twin City Rap. Tr. b. May	251,946	224.927	137,605	119.694
Jan. 1 to May 31	1,178,258	1,086,395	614,594	548,433
United Trac. (Pitts.) June	184,607	171,244	91,461	63,457
July 1 to June 30	1,958,113	1,816,685	875,579	803.400
Winnebago Traot. June			4.589	2.993
Apr. 1 to June 30			8,945	8,682

a Net earnings here given are after deducting taxes.

b Net earnings here given are before deducting taxes.

\* Only 13 cars operated this year against 30 last year.

t Taxes and tolls in June, 1901, were \$12,398, against \$12,315, and from January 1 to June 30, 1901, \$74,761, against \$72,052. After deducting these itoms the net in June, 1901, was \$30,054, against \$30,385, and from January 1 to June 30, 1901, \$148,786, against \$146,093.

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

-Int., rentals, etc Bal. of Net Barn's				
	Ourrent	Previous	Ourrent	Previous
Deade	Year.	Year.	Year.	Year.
Roads.	35	8	8	*
Cleveland Electric June	20,267	22,207	71,031	58,758
Jan. 1 to June 30	118,193	127,344	345,827	296,251
Cons. Trac. (Pittsb.) May	63,366	61,743	<b>†109.644</b>	194 013
Apr. 1 to May 31	126,885	123,392	1187,076	1179,655
Denv'r City Tramw May	31,304	30,985	24.419	21,204
Jan. 1 to May 31	156,926	152,838	97,179	43,044
Detroit United-				
Jan. 1 to June 30	299,322	297,588	*281,898	*202,631
Internat'l Tr. (Brff.) May	90.686	78,250	*38,569	*15,572
July 1 to May 31	936,336	832,212	*461,545	*326,520
Sacramento Electric Gas				
& Railway Co May	9,345	8,944	9,595	13,124
Feb. 1 to May 31	37,380	35,750	30,987	33,335
Twin City Rapid Tr. May	74.133	69,459	63,472	50,235
Jan. 1 to May 31	360,594	355,249	254,000	193,184
United Trac. (Pitts.) June	41,789	41,786	49,672	21,671

\* After allowing for other income received. \*

These figures include other income. After deducting \$86,393 for interest on funded debt and dividends on preferred stock in May, 1901, and \$8%,719 in 1900, there is a surplus of \$23,251 this year. against \$7,294 last year. From April 1 to May 31, 1901, the deduc-tion for interest and dividends was \$173,034, against \$173,195 in 1800, leaving a surplus of \$14,042 this year, against \$6,460 last year.

### ANNUAL REPORTS.

### American Consolidated Pine Fibre Co.

(Statement of April 30, 1901.)

The report presented at the recent meeting cf stockholders is quoted as saying that the plants recently acquired have been repaired and that additions are well under way, but have been somewhat delayed by inability to get structural iron. The balance sheet follows:

BALANCE	SHEET OF	APRIL 30, 1901.
		Kinhilities-

	Assels-		L'autilites -	
	Property, patents, etc\$ Office furniture	1,691,812	Common stock	
2	Office furniture	1,293	Preferred stock	
	Character 11 and	1,707	Surplus treasury stock.	
	Cash	141,975	Surplus	237,246
	Treasury stock (par)	80,000		
	Rent, etc. paid in adv	1,459		
	Total @	1 019 948	Total	81 918 246

The directors are as follows:

Charles P. Phelps (President), Henry E. Fanshawe (Vice-President), W. Whitridge, James I. Raymond, Harold Binney, Edward W Forest and Harmon S. Graves; William H. Reid, Secretary and Treasurer.

The company was incorporated in New Jersey in October, 1900, with \$2,000,000 of authorized capital stock, of which half to be 7 per cent non-cnmulative preferred, and reports baving sequired valuable patents and all the pine fit re mar ufacturing plants of importance in the coultry. Pine fibre is made from Sonthern pine, and is used in the manufacture of furniture, mattresses, twine, rope, etc. Office, 135 Brozd-way, New York.

### Diamond Match Company.

(Official Statement.)

The official statement made to the New York Stock Exchange states that the company owns or controls the following real estate:

44,217Oswego, N. Y - Land on Lake Ontario, 600x750 feet, with complete2,503modern match factory, buildings, four-story brick, 65x165, two-story8,067brick, 40x125, one-story brick, 40x125, one-story brick, 40x75.

BARHERTON, O.--Match factory property, 20 acros, two four-story brick buildings 150x350 and 75x100 feet; machine shop property, 2 acros, two-story brick shop, 50x200 feet, two story brick pattern shop, 40x50 feet, one-story brick foundry. DETROIT, MICH.-Tract, 210x350 feet, with four four-story factory buildings, 60x257 feet, 40x128 feet, 60x100 feet and 50x60 feet, and three story building, 40x70 feet. Also another tract, 150x200, with several brick buildings which are leased for other purposes. OSHKOSH, WIS.-City block, 230x335 feet, with three two-story factory buildings, 65x230 feet, 50x130 feet and 40x75 feet, and block mill producing 15,000 feet of blocks daily. PHILADELPHIA, PA.-Four-story brick store building, 40x100 feet. BALTIMORE, MD.-Four-story brick store building 20x165 feet. ST. LOUIS, MO.-One story brick building, 130x300 feet. GREEN BAY, WIS.-Complete saw mill sawing 230,000 feet of lumber daily.

daily.

daily. ATHOL, MASS.-Leased land, 150,000 square feet, with brick block mill of capacity of 20,000 feet of block daily. KEENE AND CHARLESTOWN, N. IL.-Leased properties each equipped for sawing 10,000 feet of block daily. FACTORY BUILDINGS OWNED BUT LEASED.-The following factory buildings which are leased for other purposes: Chicago, two story brick, 100x150; New Haven Conn., three story brick, 40x110; Ogdens-burg, N. Y., two-story stone. 50x150; Atlanta, Ga., one-story briek, 20x215; Westville; Coun., group of one and two-story brick and frame buildings covering half acre. PINE LANDS - Owns 30,000 acres tributary to Ontonagon River, Mich; 15,000 acres near Athol, Mass.; 10,000 acres in New Hampshire and Vermont, tributary to Charlestown and Keene; 1,000 acres in Maine.

Maine.

The registrars of stock are: Bowling Green Trust Co., New York, and Merchants Loan & Trust Co., Chicago. Stock transfers at office of the company, 27 William S<sup>t</sup>., New York, and Illinois Trust & Savings Bank, Chicago. -V. 72, p. 1282.

### Distilling Company of America.

(Official Report as to Constituent Properties.

A statement furnished to the New York Stock Exchange supplies the following:

(1) AMERICAN SPIRITS MANUFACTURING CO.-OWNED AND LEASED. Properties Under Lien of Mortgage.-(a) Owned in Fee.

H. H. Shufeldt Distillery, Chicago, Ill. St. Paul Distillery, So. St. Paul, Minn. Contral Distillery, St. Louis, Mo.

(b) Land held under lease, subject to renewal or purchase at expiration, buildings and machinery owned.

Lease expires. 19 3. Wabash Distillery, Terre Haute, 19 4. 19 5. Maddox Hobart Distillery, Cin-nati, O. 19 12. Mamburg Distillery, Pekin, Ill 19 12. Mamburg Distillery, Pekin, Ill 19 12. Northern Distillery, Peorla, 10 12. Great Western Distillery, Peorla, 10 12. Northern Distillery, 10 12. Northern Dist 19 3. Waddat Dischlery, Telle Haute, Ind.
1912. Maddox Hobart Distillery, Cinnati, O.
1913. Hamburg Distillery, Pekin, Ill
1912. Great Western Distillery, Peoria, Ill.
Not Under Lien of Martie Not Under Lien of Mortgage.-(a) Owned in Fee.

Woolner Distillery, Peoria. Ill. Calumet Distillery, Chicago, Ill. Certain vacant lands in San Fran-clsco, Cal.

(b) Under Leascholds. Lease Lease cxpires, 1912, Crown Distillery (no bulldings), Pekin, Ill. Bush & Brown Distillery, Peoria, Ill.

(2) SPIRITS DISTRIBUTING CO.-PROPERTIES OWNED.

(3) STANDARD DISTILLING & DISTRIBUTING CO.-OWNED IN FEE.

Also operates numerous distributing houses, but does not own the land or buildings thereof.

(4) KENTUCKY DISTILLERIES & WAREHOUSE CO.

DistiUeri	es ouned in fee, all in	Kentucki.
Al'en Bradley,	Crystal Spring,	Coon Hollow,
Elk Run,	Blue Grass,	Big Spring,
Anderson,	Beone's Knoll,	J. G. Roach & Co.,
Nelson,	C. B. Cooke Co.,	T. B. Rtpy (112),
Atherton,	Commonwealth,	T. B. Ripy (418),
Mayfield,	Excelsior Megibben,	J. P. Ripy,
Windsor.	Glen Spring,	Sour Mash Distill. Co.,
	W. S. Hume & Co.	J. S. Searcy,
Bond & Lillard,	John Hanning & Co.,	J. & J. M. Saffell,
Boldrick & Callaghan.	A. Keller Co.,	William Tarr Co.,
Bourbon Co. Distill. Co.	Latonia,	Thorne.
Boone Co. Distill. Co.	S. P. Lancaster,	Unior Co., Ky., Distil.Co.
Darling,	New Hope.	Kentucky Criterion,
Belle of Nelson,	E. L. Miles,	J. B. Wathen,
Cedar Brook (McBrayer]		Paris
John Cochran & Co.	Mellwood,	Chicken Cock.
Garland,	Blake.	J. G. Mattingly Co.

(5) HANNIS DISTILLING COMPANY.

Owns the Mount Vernon Distillery, located at Baltimore, Md., and the Han-nisville Distillery, at Martinsburg, W. Va. Store and distributing plant at No-215 South Front St., Philadelphia, Pa.-V. 72, p. 1240, 1138

### Kansas City (Mo.) Gas Company.

### (Statement for the year ending April 30, 1901.)

The income accounts for four years past, and the balance sheet April 30, 1900 and 1901, follow

sheet April 30, 1900 and 1901, follow:							
INCOME	INCOME ACCOUNT.						
190	<b>11.</b> 1900.	1899.	1898.				
	\$703,296	\$653,442					
Oper. expenses, incl. taxes	416,939	372,122	• • • • • • • • •				
Net earnings\$290.	310 286,357	281.320	\$302.656				
Int. on 5 per cent bonds 191,	783 191,100	188,920	187,500				
0							
Surplus \$98	,527 \$95,257	\$92,400	\$115,156				
BALANCE SH	EET APRIL 30.						
Assets- 1900. 1900.			1900				
Plaut, etc\$8,927,386 \$8,819,51			\$5,000,000				
Materials, etc 81,398 73.49 Cash 84,333 32,40		3,942,000	3,822,000				
Acets. receivable. 65,796 57,89			67,519				
Ins.e <sup>•</sup> c.paid in ad. 1,542 1,60			4,360				
Sinking fund 230,6:5 154,36		its 375,678	275,381				
Total	0   Total	\$9,394 073	\$9,169,260				

### National Asphalt Company. (Statement Dec. 31, 1900.)

This company, which took over the control of the Asphalt Co. of America and other properties late in 1901, reports to the Philadelphia Stock Exchange as below: PROFIT AND LOSS ACCOUNT.

Surplus
BALANCE SHEET OF DEC. 31, 1900.
Asse/s-       Liabilities-         Stocks and bonds\$21,750,154       5% gold certificates       \$5,963,020         Accounts receivable       72,363       \$10,000,000)       \$8,374,114         Bills receivable       10,049       \$12,0.0,000)       10,414,020         Accounts payable       11,730       114*,363         Loss and gain       1,323
Total

## V. 72, p. 1139, 1037.

Pittsburg Plate Glass Company.

(Report for the year ended Dec. 31, 1900,) The report says in part:

During the year certain desirable coal lands adjacent to the property were purchased at reasonable prices. The cost of natural gas for manufacturing purposes is steadily increasing toward the point where it will be more economical to use coal. The coal on the property pur-chased is of high quality, thick vein, and can be cheaply mined. We have also purchased and are now operating a coal property at Mos-grove, on the Allegheny River. The possession of these coal proper-ties places us in a position where we will not be affected by the coal combinations that are absorbing the desirable coal lande in the Pitte-burg district. burg district.

combinations that are absorbing the desirable coal lands in the Pitts-burg district. Our branch house system has proved to be highly satisfactory, and while it has necessitated the reservation out of profits of large sums for working capital, the money so used has been a good earning power, and the system has added greatly to the strength of our company and to its ability to meet competition in the plate glass manufacturing business. As the jobbing department of our business grows it mini-mizes the effect that low prices for plate glass would have upon the earnings of the whole business. During the year we have added two important branch, houses to our distributing system, namely, the house of J E. Patton & Co., Milwaukee, Wie., and the house of Barge & Gross, Cleveland, Ohio. The policy in regard to the payment of the debt and the extension of the warehouse business will, we believe, enable our company to main-tain its position and earn reasonable dividends from our jobbing busi-ness even, when the prospective competition becomes a fact and prices of plate glass fall to the cost of manufacture. In order to secure for our branch houses all the profit in the jobbing of paints and painters' eupplies, we have added this line to our jobbing business of the Pat-ton Paint Co. of Milwaukee, Wie. It will be noticed in the statement that the floating debt has been increased. The greater part of the money derived from this source was applied to the payment of the balance of our 6 per cent debentures. As the average rate of interest on our borrowed money during the year was but 4 per cent, a consid-erable saving in interest charges was thereby effected. The company sold during the year plate glass to a total of

The company sold during the year plate glass to a total of 13,357,837 feet, a decrease of 1,089,291 feet compared with 1899. The United States, the report says, consumed during the late year about 21,000,000 feet of plate glass, including both domestic and foreign.

	BALANCE SHEET DECEM	IBER 31.	
Assets-		1901.	1900.
Investment		\$12,099,090	\$11,504,289
Stocks of plate	glass. &c	2,537,366	1,411,672
Material and w	orking accounts	594,063	556,258
	accounts receivable, being	ζ	
quick assets		2,019,660	1,930,001
-			
Total		\$17,250,179	\$15,402,220
Lightlifies-			
Capital stock		\$10,000,000	\$10,000,000
Bonded debt		. 10,000	747,000
Bills payable		1,040,000 \	837,261
Accounts payal	ble		COTINOL
	l property	182,000	
Surplus Jan. 1	1, 1900 (\$3,817,959), and		
profit, 1900 (S	\$2,026,608), less dividends		
(\$609,000, \$1	,217,608)	5,235,567	8,817,955
Total		\$17,250,179	\$15,402,220
-V. 72, p. 436.			

### Virginla-Carolina Chemical Company.

(Report for the year ending June 15, 1901.)

A printed circular permits the following comparison with the figures furnished in the recent statement to the New York Stock Exchange:

### PROFIT AND LOSS ACCOUNT YEAR ENDING JUNE 30.

at a fit from momple sture and	1901.	1900.	1899.
Net profits from manufacture and sale of fertilizers	(?)	\$1,095,311	
Net profits of cos. whose stk. is owned. Net income from other sources	(1) (?)		85,440 121,231
Total net profits*\$	1,783,955	\$1,539,249	\$669,635
Less dividends paid – Preferred (8 per cent per annum) Common (4 per cent per annum)	\$809,525 390,000		\$311,174 173,556
Total dividends\$	51,199,525	\$821,667	\$484,730
Balance to undivided profite	\$584,430	\$7 <b>17,582</b>	\$184,905
* After ebarging off \$355.553.			

DATANOP SHEET

DALANCE SHEEL,			
Assets-			June 16,'00. \$822.221
Accounts red	beivable	2,569,140	2,046,597
	ble inventory	4,888,923	4,724,714 2.685,695
Undivided ea	arnings, independent companies.	1,034,232	525,522
Investments		4,128,908	1 377,346

Riverdale Compounding House, Chl-cago, Ill. The Riverdale Distillery, Riverdale, Ill. Willow Springs Distillery, Omaha, Neb. Atlas Distillery, Peoria, Ill. Hanover Distillery, Peoria, Ill. Globe Distillery, Pekin, Ill. Mound Clty Distillery, Cincinnati, O. Mil Creek Distillery, Terre Haute, Ind. Indiana Distillery, Terre Haute, Ind. Also operates pumerous distributing bousses but does not own the land or

Steamer, steam tugs, barges and lighters Plants, pyrites and brimstoneand phosphate mines and lands	B 9,615,663	June 16,'00. \$146,665 8,584,434
Brands, tre de marks, good-will, eto		3,348,900
Unearned insurance	. 44,298	
Total	220 201 BEE	204 000 000
Total	\$00,524,000	\$24,202,088
Liabilities—		
Caj ital stock, preferred	\$12,000,000	\$10,000,000
Capital stock, common		9.000.000
Bills payable		2,427,776
Accounts payable	. 115,373	79,912
Standard Fertilizer Mfg. Co		92,000
Navassa Guano Co		
Sulphur Mining Co		
Imperial Fertilizer Co		30,400
Contingent fund (bad debts)		50,000
Profits on investments		524,291
Undivided prefits		2.057.717
I IIII VILLEUL DI CALLONNANANANANANANANANANANANANANANANANAN		6.11.) ( . ( ] (

A circular regarding the new issue points out that she company has acquired and now owns phosphate rock tufficient for fifty years' consumption, and has also acquired the ownership of properties that are furnishing one-half of the sulphur consumed by the company in acid manufacturing. By developing these properties it is hoped to produce within another year as much sulphur as the compary consumes. Concerning the cotton-seed oil business, the circular says in substance:

Says in substance: Your board then took up the question of ammoniate supply, as your company consumes about \$2,000,000 worth of ammoniates per annum. Investigation demonstrated that the best means to supply ammoniates of its own manufacturing was through the medium of cotton seed meal. Further investigation of the cotton-seed oil business demonstated very great possibilities and profits from it as a business of itself. But great as the possibilities of the cotton-seed oil business are in itself, far greater are its possibilities worked in connection with such a fertilizer business as we do, where they go hand in glove together, bringing us into closer touch with our fertilizor customers, enabling us frequently to advantageously trade manufactured fertilizers for cotton-seed, enormously increasing our means of distribution, and still further assisting us to reach the fertilizer consumers and upon the lowest possible freight rates.

The incorporation in the company's interest of the United Cotton Oil Co. to take over the Southern Cotton Oil Co. and other concerns was in the CHRONICLE of June 29, page 1285. New Director.—On Wednesday Samuel Spencer, President of the Southern Railway Co., was elected a director. H. Welters, President of the Atlantic Coast Line and L.W.

of the Southern Railway Co., was elected a director. H. Walters, President of the Atlantic Coast Line, and J. W. Middendorf, Vice-President of the Seaboard Air Line Ry., were already members of the board.-V. 73, p. 36.

### GENERAL INVESTMENT NEWS.

### BAILBOADS, INCLUDING STREET ROADS.

Altoona & Beech Creek Terminal RR.—Bonds Offered.— See Pittsburg Johnstown Ebensburg & Eastern RR. Co. below.—V. 73, p. 81.

Anthracite Coal Roads.—Strike of Stationary Firemen.— On July 16 the members of the International Brotherhood of Stationary Firemen (numbering, it is said, about 3 000 members) in the employ of the coal-mining companies of the Lackawanna and Wyoming Valleys, struck for a reduction in the working day from twelve to eight hours, with wages as heretofore. Most of the leading companies of the Wyoming Valley and some of those in the Lackawanna region thereupon shut down the mines affected, and suspended operations. The United Mine Workers of America on Thursday refused to co-operate with the strikers and ordered striking firemen who are members of their union to return to work. In the Lackawanna region a majority of the mine firemen, it is stated, are members of the United Mine Workers. In the Wyoming region, however, most of the mines are reported idle, as are also some 41 collieries, employing 25,000 men, in the Lackawanna district. In the Schnylkill and Hazleton districts where the strike was to begin late in the week, the firemen are not thoroughly organized, and the action of the Mine Workers' Executive Board, it is thought, renders unlikely an extensive shut down. The Hazleton men yesterday failed to go out.—V. 72, p. 674.

Baltimore & Ohlo RR.—Crimmins Suit Dismissed.—Judge Thomas, in the United States District Court, has dismissed the suit brought by John D. Crimmins to establish the rights of the preferred stock. See V. 73, p. 81.

Birmingham (Ala.) Railway, Light & Power Co.—Mortgage Authorized.—The new \$6,000,000 mortgage described in V. 73, p. 1236, was authorized by the shareholders on July 18 The Old Colony Trust Co., it is understood, is mortgage trustee.—V. 72, p. 1236.

Blue Ridge RR.—Sold.—At the sale on July 15. this road was purchased for \$100,000 by Fairfax Harrison of Washington, D. C., and B. L Abney, of Columbia, S. C., directors of the Southern Ry. The road, it is stated, will be reorganized as a separate company.

Broad 1: ipple Traction Co.—Bonds.—The bonds, we learn, are gnaranteed as to principal and interest, by the Indianapolis Street Railway Co., which owns a controlling interest in the stock.—V. 69, p. 180.

Chicago Burlington & Quincy RR.—Merger.—Deeds conveying the Keokuk & Western and the Des Moines & Knoxville branch to this company were filed in Polk County, Iowa, July 11. The transfer price of the Des Moines & Knoxville was one share of Burlington stock for 15 shares of the D. M. & K. The transfer price of the K. & W. was one share of Burlington stock for four shares of the K. & W.—" Railroad Gazette."—V. 72, p. 1236.

Chicago Great Western Ry.—Previsional Maintenance of Rates.—The officers of this company, while declining to be a party to the traffic agreement noted last werk (see Atchi on item page 81), announce that they will maintain the regular rate schedule unless they find that the other roads are disregarding it. It is understood that the Chicago Great Western is to have 6 per cent of the aggregate maffic under a tacit pooling arrangement.—V. 72, p. 1279.

Chicago Indianapolis & Louisville Ry.—Decision.— Judge Toney at Louisville on July 13 decided that the company is entitled to the possession of \$322,000 bonds of the Kertucky & Indiana Bridge & RR. Co. The question at issue was whether these bonds, having been acquired by the railway company, should be deposited by it with the trustees of the refunding mortgage of 1897. The company bronght a friendly suit to determine the matter, and the coart decided there was no obligation to pledge the bonds for the benefit of the refunding loan.—V. 72, p. 775.

Choctaw Oklahoma & Gulf RR. – Option to Subscribe. – The preferred and common stockholders and holders of voting trustees' certificates are offered the right to subscribe between Aug. 1st and Aug. 15th, 1901. inclusive, on which latter date the privilege will cease, to \$2,000,000 voting trustees' certificates of equitable interest in the common stock, to the amount of one-sixth of their respective holdings, as they stand registered on the books of the company at 12 o'clock noon on July 20th, 1901. The proceeds will be used for the Amarillo extension, etc. See V. 72, p. 935.–V. 73, p. 82.

Cincinnati & Eastern Electric Ry.—Mortgage.—The company has filed a mortgage to the Cincinnati Trust Co., as trustee, to secure \$500,000 of 5 per cent konds, denomination \$500 and \$1,000, all dated July 15, 1901, and payable April 1, 1926, with interest payable quarterly. The company proposes to construct an electric railroad along the Columbia and New Richmond turnpike from the corporation line of Cincinnati to New Richmond, in Clermont County, O.

Cincinnati Northern RR.—Big Four Interests in Control. —M. E. Irgalls, E. F. Osborn and Chas. F. Cox, respectively President, Secretary and Treasurer of the Cleveland Cincinnati Chicago & St. Louis Ry. Co., have been elected to the same offices in the Cincinnati Northern, indicating the transfer of the control of the property, already foreshadowed, to the Vanderbilt interests. Improvements are in progress which it is said will cost about \$1,000,000.—V. 73, p. 82.

Cleveland Cincinnati Chicago & St. Louis Ry.—See Cincinnati Northern RR. above.—V. 73, p. 82.

Denver & Rio Grande RR.-Exchange of Stock.-See Rio Grande Western Ry. below.-V. 72, p. 1135.

Detroit United Ry.—Consolidation Froposed.—The Everett Moore syndicate, now controlling, it is estimated, about 1,000 miles of trolley lines in, around and between Detroit, Cleveland and Toledo, etc., have begun negotiations looking to the consolidation of these properties into a new corporation with capitalization of about \$100,000,000. See statement under "Toledo Traction Co." in CHRONICLE of June 22, page 1239—V. 72, p. 1187.

Erie RR. – First Dividend. —At a meeting of the directors held July 17th "there was declared out of the surplus net earnings of the company for the six months ending June 30th, 1901, a dividend of  $1\frac{1}{2}$  per cent upon the first preferred capital stock," payable Aug. 30th, 1901, to holders of record Aug. 1st, 1901. This is the first dividend declared by the reorganized company. For the eleven months ended May 31, 1901, the net earnings were \$9,422,740, contrasting with \$9,017,064 for the same period of the previous year, while for the entire twelve months of the earlier year there was a surplus over all charges of \$1,663,430. The statement, however, for the nine months ended March 31, 1901, shows that the fixed charges for that period were \$263 473 greater than in the same interval in 1859.00, but this increase was offset in part by an increase of \$55,225 in other income. The present dividend calls for an outlay of \$718,242. –V. 72, p.1187.

Fort Worth & Rio Grande Ry.—See St. Louis & San Francisco RR. below.—V. 72, p. 1237.

Hartford & Springfield Street Ry.—Securities —Tucker, Anthony & Co. of Boston, who are final cing this company, in reply to our letter of inquiry say:

It is as yet too early to give you full information on the securities of the Hartford & Springtield St. Ry. Co., as neither the bonds for the stock has been issued. The amounts to be issued will probably be \$375,000 stock and \$375,000 bonds; out of the proceeds of the bonds \$100,000 Entield & Longmeadow Electric Ry. Co. bonds (only \$1000 instanding) are to be paid off. There are no bonds on the E. Windsor St. Ry. Co.--V. 72, p. 1187.

Houston & Texas Central RR. — Consolidation. — The merger in this company of the Austin & Northwestern, the Central Texas, the Fort Worth & New Orleans, the Lancaster Tap and the Marble Falls City railroads, it is now stated, will take place on Aug. 19.—V. 72, p. 1279.

Illinois Central RR.—Purpose of New Stock Issue.—A circular announcing to the shareholders that they will be asked

to vote at the annual meeting, Oct. 16, on a proposition to issue \$13,200,000 new stock, recites the purposes of the new issue as followe:

To provide the necessary moneys for the purchase of additional cars and locomotive engines needed for the accommodation of the growing traffic on the company's lines of railway; the construction of addi-tional second tracks, side tracks and station and terminal facilities; the reduction of grades and changes of alignment; the elimination of grade crossings at different places along said railway lines, and other improvements of a permanent character, some of which purchases, additions and improvements have already been undertaken, and for other conversion process. other corporate purposes.

Each shareholder of record Oct. 30 will, until Nov. 27, 1901, and no longer, have the privilege of subscribing at par for one share of such new stock for every five shares of s'ock so registered in his name, and for fractions of shares in likproportion; payment for the new stock to be made in full at the company's office on or before Dec. 18, 1901. The new shares will be entitled to participate in all dividends which may be declared payable after Dec. 18, 1901. Subscription papers will be mailed to stockholders on Oct. 17, 1901.-See also V. 73, p. 82.

Indianapolis Street RR.—*Refunding*.—The company has issued \$300.000 of Citizens' Railway consol. 5s to retire an equal number of Citiz-ns' first mortgage 63.—V. 71, p. 287.

Inter-State Commerce Commission.-Report.-See sum mary of report on page 117.-V. 72, p. 722.

Iowa Central Ry.—New Mortgage.—A special meeting of the stockholders has been called for July 31 to authorize a new mortgage for \$25,000,000 The new mortgage will provide for all the outstanding obligations of the company and for future requirements. The bonds will be fifty year 4 per cents, maturing March 1, 1951; Morton Trust Co. of New

York, trustee. Under this authorization \$3,000,000 of the new bonds will be sold, of which the proceeds of \$1,115,000 will be used to retire the K-ithsburg Bridge bonds, which are redeemable on 60 days notice at par and interest, and also to retire the \$555,000 outstanding Iowa Central & Western bonds, which latter will be deposited with the trustee as additional socur-ity under the new mortgage. The balance of the proceeds from the sale of the \$2,000,000 of bonds will be used for equipment and the cutting-down of two or three heavy grades.-V. 72, p. 1080.

Jersey City Hoboken & Paterson Railway Co.-Con-solidation.-The shareholders will vote July 25 on a prop osition to absorb by consolidation the North Hudson County Ry., now controlled by stock ownership. -V. 69, p. 1012.

Lake Street Elevated RR. of Chicago.-Limitation of Mortgage Provisional.-The limitation of the mortage to \$6,000,000, already referred to, is shown by the terms of the agreement which follow, to be subject to change if requested by the Northwestern Elevated RR. Co. (the guarantor), and the trustees:

The party of the first part hereby covenants and agrees that it will not issue or cause to be certified by the trustees under said mortgage or trust deed any bonds in addition to those at the present date issued and certified by the trustees except bonds to the par value of \$140,-000 [making \$6,000,000 in all] unless the Northwestern Elevated RR. Co. shall file with said trustees its consent in writing to an issue of other and additional bonds.-V. 73, p. 32.

Lehigh & New England RR.—Projected Extension.—An extension is said to be projected under the charter of the Campbell Hall Connecting RR from Pine Island to Corn wall on the Hudson, a distance of 32 miles, paralleling for a part of the way the New York Ontario & Western. The President of the latter company says:

I don't know anything about the Lehigh & New England, but a par-allel line between Pine Island and Cornwall would not be particularly injurious to the Ontario & Western Company. The road, if con-structed, would not pay, and I doubt if financial people can be found who would provide funds for paralleling any existing railway or as-sume such a risk with almost a certainty of losing their money. The Lehigh & New England may be for sale, but this company does not want it. want it.

Lehigh Valley RR.—Chairman of Board.—Director Eben B. Thomas was on Wednesday formally elected Chairman of the board. Mr. Thomas is also Chairman of the Executive Committee of the Erie RR., but as he already held the same position in the Lehigh Valley his appointment as Chairman of the board, it is stated, is without special significance. -V. 72, p. 722.

Lehigh Valley Traction Co.-Bonds Listed in Philadel-phia.-The Philadelphia Stock Exchange has listed the 3,000,000 first mortgage 4 per cent gold bonds due Dec. 1, 1929.-V. 73, p. 82

Manhattan (Elevated) Ry of New York.-Electric Operaation Delayed nce of unexpected delays in cne construction of the large dynamos and other equipment, the electric train service, it is announced, will probably not be put into operation until the first of next year.-V. 72, p. 988.

Metropolitan Street Ry. of Kansas City.—Four-Cent Fare Ordinance Defiated.—Alderman Peck's ordinance requiring the company to sell commutation tickets at six for a quarter, or twenty-five for \$1, was passed by the board of aldermen on May 28 unanimously, but on July 1 was voted down by the lower house of the City Council, the vote being 5 for and 7 against .-- V. 71, p. 1311.

Metropolitan Street Ry. of New York.—Line to Kings-bridge.—The new line from 166th Street and Amsterdam Avenue to Kingsbridge is now under contract, and it is expected will be completed next fall. The franchise for the at rather a late time when a settlement had been practically Kingsbridge Ry. Co. (capital stock \$1,000,000 all subscribed,

but at last accounts only \$8,600 paid in) was obtained by the Third Ave. RR Co. before the Metropolitan Company obtained control. - V. 73, p. 32.

Nevada County Traction Co.-Mortgage.-The company has made a mortgage in favor of the Mercantile Trust Co. of Los Angeles, as trustee, to secure \$100,000 bonds to be is and upon an electric railroad from Grass Valley to Nevada City.

Newburg (N. Y.) Electric Ry.—Reorganization Plan.— F. H. Pouch, A. B. Pouch and J. B. Kilsheimer have been appointed as a reorganization committee to buy the property and franchises of the company, subject to the first mortgage bonds, at foreclosure sale under the second mortgage. The committee proposes the following plan of reorganization:

A new company will be organized with capitalization as follows:

In consideration of the first mortgage bondholders allowing their bonds to be stamped 5 per cent instead of 6 per cent interest, the re-organization committee will issue to holders of each \$1 000 of bonds \$200 of preferred stock. The second mortgage bondholders will re-ceive par in preferred stock, and the holders of common stock will receive 50 per cent in common stock. The committee also agrees that no dividends shall be paid on either class of stock for three years, but that all earnings over and above operating expenses and fixed charges shall be used on additions and betterments to the road. For the faithful performance of their agreement, the committee has executed a bond of \$50,000 with W. H. Pouch and E. D. Pouch as securities.

securities. The above plan will not be operative unless 80 per cent in interest of the first mortgage bondholders deposit their bonds with the Hamilton Trust Co. of Brooklyn before Aug. 15, 19)1.-V. 72, p. 137.

New Orleans & Carrollton RR.—Consolidation Approved. At the meeting of the company's shareholders on July 9 13 070 shares of the 14,000 issued were voted unanimously for the plan of consolidation, whereby the Edison Electric Co. and the Merchants' Electric Light Co. will pass under the control of a new company to be known as the New Orleans & Carrollton RR. Light & Power Co., in which the Carrollton Company's management will dominate. S:e plan in V. 73, p. 82.

New Orleans & Carrollton RR. Light & Power Co.-See New Orleans & Carrollton RR. above.-V. 73, p. 82.

New York New Haven & Hartford RR.-Contract.-The company on July 12 signed contracts for the elimination at Bridgeport, Conn., of thirty three public and private crossings, the construction of granite viaducts and new roadbeds for four tracks. The amount involved is said to be about \$3 000,000. The contracts for the new station and the rolling lift brige will be let in a few weeks. The city of Bridge-port will pay \$400,000 of the cost for the improvements, which are to be completed in the course of 1903 The company intende also shortly to double track the Naugatuck Division from Naugatuck Junction to Waterbury and to build new stations at Derby and Ansonia.-V. 72, p. 936.

Northern Pacific Ry.—Harmony Prom'sed—New Direct-ors Representing All Interests.—Agreeably to the under-standing reached last May (V. 72, p. 1080) between the Northern Pacific and Union Pacific interests, under which the composition of the Northern Pacific board was left in the handa of L Biernout Margan the latter on Wadneyday the hands of J. Pierpont Morgan, the latter on Wednesday sent the following letter to Kuhn, Loeb & Co., James J. Hill and E. H. Harriman:

GENTLEMEN: In accordance with the memorandum signed by you under date of May 31, 1901, under which the composition of the board of directors of the Northern Pacific Railway Company to be elected at the next annual meeting was left in my hands, I beg to advise you of my conclusion as follows:

I nominate the following gentlemen as the new members of the board to fill the vacancies to be created:

Mr. James J. Hill, President of the Great Northern Rail-way Co.; Mr. E. H. Harriman, Chairman of the Executive Committee of the Union Pacific Railway Co.; Mr. William Rockefeller, director of the Chicago Milwaukee & St. Paul Railway Co.; Mr. H McK. Twombly, director of the Chi-cago & North Western Railway Co.; Mr. Samuel Rea, Vice-President of the Pennsylvania Railroad Co.

And I would suggest that the attention of the board be called to the advisability of arranging for these gentlemen to assume their duties as directors of the company as soon as possible without waiting the annual election.

It is my opinion that a board thus constituted will contain within itself the elements best adapted for the formulation of the plan referred to in said memorandum in connection with Mr. William K Vanderbilt, named therein as referee.

Every important interest will have its representative, who will be brought into close touch with the situation as a whole, and there should be no difficulty in reaching a con-clusion that will be fair and just to all concerned and tend to the establishment of permanent harmony among the different lines. To this end I shall be glad to co-operate in such manner as will seem desirable. I am, gentlemen, very truly J. PIERPONT MORGAN. yours,

A representative of the Harriman interest is quoted as say-ing: "The terms are entirely satisfactory to all sides. They are in fact just what Union Pacific representatives asked for in the biginning. Mr. Vanderbilt came into the controversy agreed upon. He will continue as arbitrator. Mr. Morgan has done what we all expected him to do, in the most graceful way possible."

The election of the new directors it is understood will take place within two or three weeks.-V. 72, p. 1081.

Northern Pacific Terminal Co.—Called Bonds.—Twentythree (\$23,000) first mortgage bonds of 1883 have been called for the sinking lund, and will be redeemed by the Farmers' Loan & Trust Co. at 110 and accrued interest on Ang. 9, at which date interest will cease.-V. 72, p. 137.

Ottninwa (In.) Electric & Steam Co.-Extension of Franchases-New Bonds.-A press dispatch states that at a municipal election on July 8 it was voted to extend for twentyfive years the franchi-es of this company, which operates the local street railway and electric lighting and steam heating plants. The company, it is said, proposes to issue bonds for improvements.-V. 70, p. 743.

Pittsburg Johnstown Ebensburg & Eastern RR.-Status - Offering of Guaranteed Bonds.-The guaranteed terminal bonds of the Altoona & Beech Creek Terminal RR. Co., which, as stated last week (page 81), were offered by C. Franklin Sesinger, 937 Drexel Building. Philadelphia, are dated Jan. 1, 1901, and are due Jan. 1, 1931, principal and interest being payable without deduction for any tax. The following facts have been obtained from an official of the guarantor company:

guarantor company:
The P. J. E. & E. RR. Co. has 34 miles of road in operation from Frugality. Pa., to Phillipsburg, Pa., where it makes a connection with the New York Central RR. The capital is \$1,500,000, of which \$1,-200,300 has been puid in. The company has no outstanding bonds, neither has it any notes outstanding nor iloating debt except monthly current liabilities. The only obligation is the guaranty of principal and interest of \$150,000 Altoona & Beech Creek Terminal RR. 5 per cent 30 year gold bonds, which road it leases for 999 years. The P. J. E. & E. RK, at present owns and has in use: Five locomotives, 12 passenger cars, 2 caboose and road cars and 300 coal cars. The last annual statement issued, which is for the year ending Aug 31, 1900, showed the following results: Gross receipts, \$65,669; operating expenses (including all salaries and office expenses), \$43,073.
The company has under construction 14 miles of road from Frugality, Pa. to Juniata, which will be made with the Altoona & Beech Creek Terminal RR. for an entrance into the City of Altoona, Pa. Directors: John F. Finney, Chairman; Wm W. Allen, S. P. Langdon, 8. B. McDoweli, J. A. Baker and L G. Dutton.

The company was organized under the laws of Pennsylvania, Sept. 14, 1897.

Portland (Me.) RR.-Mortgage.-The company has filed a 1st consol mortgage in favor of the Portland Trust Co., as trustee, to secure \$3,000,000 of 3½ per cent gold bonds due July 1, 1951, but subj-ct to call at par on or after July 1, 1931. Further facts follow:

Of the \$3,000,000 first consols authorized, there are issued, and to be issued this year, \$1,100,000, for the purpose of paying for the Portland & Yarmouth Street RR., building some 18 or more miles of track, from Portland to Saco, with a branch to Old Orchard; paying for the Westbrook Windham & Naples road, and building an extension from

from Porliand to Saco, with a branch to Old Orchard; paying for the Westbrook Windham & Naples road, and building an extension from same to Gorham. Maine; besides numerous other improvements in the city proper in the way of extensions, double tracks, new car barn, and taking up a il ating debt of something over \$100,000. This will leave \$1,900,000 bonds in the trustee's hands, of which \$1,000,000 are reserved specifically for taking up \$500,000 first mort-gage Portland R3. 44s of 1913 and \$100 000 Portland & Cape Eliza-beth first mortgage 5s of 1915, the remaining \$100,000 of bonds to be used for any refunding and payment of premium, if same are paid be-fore maturity. There is no intention at present, however, of disturb-ing these mortgages. There remains, therefore, a fical amount of \$900,000 bonds, which are left, as per the terms of the mortgage, in the trustee's hands, for any future improvements, or extensions, if same are found advisable. The present debt, therefore, on the road is \$300,000 first mortgage  $4^{1}_{2}$ s of 1913; \$400,000 Portland & Cape Elizabeth 5s of 1915, and \$1,100,000 first consolidated  $3^{1}_{2}$ s of 1951. Practically all of the stocks of the Portland & Cape Elizabeth, Portland & Yarmouth and Westbrook Windham & Naples railroads, together with all of the \$350,000 first mortgage bonds of the Portland & Yarmouth RR, are owned by the Portland RR. Co., and held in trust as additional secur-ity for these consolidated bonds. At the close of the present calendar year the total mileage

At the close of the present calendar year the total mileage will be about 90 miles. The present issue, \$1,100.000, was recently bought by the Portland Trust Co., and between \$900,000 and \$1,00.,000 of the bonds have already been sold. -V. 68, p. 381.

Rio Grande Western Ry .- Exchange of Preferred Stock.-The Derver & Rio Grande RR. Co. announces that until Oct. 1 it will give in exchange at its office, No. 195 Broadway, eleven (\$1,100) shares of its own preferred stock for each ten (\$1,000) shares of the preferred stock of the Rio Grande Western Ry. Co. The preferred stock of the latter company is \$7,500,000. The \$10,000,000 common stock has practically all been sold to the representatives of the D. & R. G. at \$50 per \$100 share, the bankers negotiating the sale, however, receiving 6¼ per cent of the proceeds.-V. 72, p. 1280

St. Louis & San Francisco RR. - Operated Line.- The Fort Worth & Rio Grande RR. is now operated as the Rio Grande Division, the control having recently passed to parties interested in the St. Louis & San Francisco, the following officers being elected: President, B. F. Yoakum; Vice-President and General Superintendent, W. B. King; Secre-tary and Auditor, J. S. Jones; Treasurer, L O. Williams.— V. 73, p. 83, 32.

San Francisco & North Pacific Ry.-Called Bonds -Twenty-three (\$23,000) 1st mortgage bonds of 1889 have been called for the sinking fund and will be paid at 110 and interest upon presentation at the office of the Mercantile Trust Co., this city, on Feb. 8, 1902, at which date in erest will cease.-V. 71, p. 339.

San Francisco & San Mateo Electric Ry.—See Sutter Street Ry. below.—V. 72, p. 873.

Shamokia Valley & Pottsville Ry.-Payment of Bonds.-The \$2,000,000 of 7 per cent bonds due July 1, 1901, are being plid off as rapidly as presented and have nearly all been redeemed. No information as to the securities to be issued in their stead is obtainable at this time.

Sutter Street (Cable) Ry. of San Francisco.-Reported Sale.-The Baltimore syndicate, which not long ago pur-chased the San Francisco & San Mateo Electric Ry., has been negotiating for the purchase of this property, and it is under-stood has finally secured control. The Satter Street Ry, owns a cable line over 12 miles long and control of the Sutro RR., which is about 10 miles in length. These roads, with the San Francisco & San Mateo, will give the syndicate possession of lines with a total trackage of about 5) miles.-V. 69, p. 907.

Texas Sabine Valley & Northwestern Ry .- Committee .-The bondholders' protective committee consists of Lewis V F. Randolph, President of the At'antic Trust Co., Russell Sige, George H. Church and E. C. M. Rand. No plan of reorganization has yet been formulated.-V. 71, p. 343.

Toledo Fremont & Norwalk (Electric) RR.-Purchased. -The Everett-Moore syndicate closed the contract for the purchase of this property at Detroit on July 11. The purchase, it is stated, is for cash, a considerable snm being paid down. The option of the syndicate on the Detroit Roches-ter Romeo & Lake Orion Electric Ry. expired July 10, but it is supposed to have been renewed. The "Datroit Tribune" says the syndicate also contemplates purchasing the Saginaw Suburban Ry. (see page 79 of STREET RAILWAY SUPPLEMENT). -V. 72, p. 1281.

Unlon Pacific RR.-Conversion of Bonds.-According to official figures, upwards of \$8,000,000 of the convertible 43 have been exchanged for common stock. The amount of bonds converted into stock has increased something like \$6.000,000 during the last few weeks.—"Wall Street Journal." -V. 72, p. 1239.

#### INDUSTRIAL, GAS AND MISCELLANEOUS.

Albemarle & Chesapeake Canal Co.-Coupon Paid.-The July coupon was paid at maturity.—See V. 72, p. 1035.

American Cotton Oil Co.-Competition.-See report of Virginia Carolina Chemical Co. on page 136 -V. 71, p. 1011, 1019.

Bell Telephone Co. of Canada.-Bonds.-The company has sold \$350,000 of the \$2,550,000 additional bonds authorized by the Canadian Parliament and referred to in the last re-port (see V. 72, p. 628). This sale makes \$1,550,000 bonds outstanding, all debenture 5 per cents, due April 1, 1925.-V. 72, p. 628.

Bristol (Tenn.) Gas & Electric Co.-Mortgage.-The company has made a mortgage for \$100,000 in favor of the New York Security & Trust Co., as trustee. The proceeds, it is said, will be used for improvements, extensions, etc.

Brooklyn Wharf & Warehouse Co. -Successor.-See, New York Dock Co. below.-V. 72, p. 1190.

Butte (Mont.) Electric & Power Co.-Bonds Offered.-Rudolph K'eybolte & Co. of Cincinnati, New York and Chicago, and E. H. Rollins & Sons of Denver, Boston and San Francisco, are offering at 101 and accrued interest this new company's \$1,000,000 of 5 per cent first mortgage sinking fund gold bonds, dated June 1, 1901; denomination, \$1,000; interest payable Dec. 1 and June 1 at the office of the United States Mortgage & Trust Co. of New York, the mortgage trustee. In addition to having a sinking fund, the bonds fall due as follows: \$10,000, June 1, 19/2; \$10,000, June 1, 1903; \$15,000, June 1, 1904; \$20,000, June 1, 1905; \$25,000 due each year from June 1, 1906, to June 1, 1930; \$320,000 due Jane 1, 1021 1931. The companies merged are: Brush Electric Light & Power Co., Silver Bow Electric Light & Power Co., Phoenix Electric Light Co.

A circular contains the following data:

A circular contains the following data: Capitalization—Capital stock outstanding, common, \$1,500,000; preferred, \$1,000,000; first mortgage bonds, \$1,000,000. Additional bonds for further property acquirements (at a rate not exceeding 75 per cent of the actual cost thereof) can be authorized on appli-cation by the board of directors and certification by an expert selected by the board and approved by the trustee. Beginning May 31, 1916, a sinking fund of \$.0,000 per year, up to and including May 31, 1931, has been provided. For any future bonds issued a fund will be established to retire at least one-quarter of such bonds at maturity. Provision has been made for an increase of the preferred stock on a two-thirds' vote of all outstanding stock. Results for the year ending May 31, 1901: Gross earnings, \$336,-231; operating expenses, \$147,147; net earnings, \$189.083. The in-terest on \$1.000.900 5 per bonds calls for \$50.000; surplus earnings

231; operating expenses, \$147,147; net earnings, \$189.083. The in-terest on \$1,000,000 5 per bonds calls for \$50,000; surplus earnings on this basis, \$13,083. For the protection of the present property the amount of \$25,000 is reserved each year, to be used, at the discre-tion of the directors, to maintain the plants and equipment in their present modern and efficient condition. For future acquisitions equi-table reserve funds will be set aside. Population served in Butte at denvirons nearly 50,000. The company is the outgrowth of various companies hereto'ore op-erating in Butte, all of which have been taken over by the present

The company is the outgrowth of various companies hereto'ore op-erating in Butte, all of which have been taken over by the present c up any, their plants, franchises and business having been entirely absorbed. The oldest of these companies began operation in 1882. The Butte Electric & Power Co. is in complete control of all central station electric lighting for the City of Butte, Mont., and its environe. It has a perpetual franchise and a contract for city lighting with the City of Butte having ten years to run, but by far the largest part of its revenue is derived from a substantial misoelianeous business. The company begins with \$100,000 cash in its treasury. The plant is wodern and in first-class physical condition, and adequate to supply the needs of the community it serves with electric light and power. Directors-C. A. Collin, President of General Electric Co.; C. W. Wetmore, President of North American Co., Arthur Turnbuil, Vice-

President of Unlied States Mortgage & Trust Co., all of New York; Samuel Carr and E. W. Rollins, of Boston; Rudolph Kleybolte, H. W. Turner, Henry Mueller, ex Mayor of Butte, and K. K. McLaren, of the Corporation Trust Co., Jersey City.-V. 72, p. 1190.

**Carnahan** Tin Plate & Sheet Co.—New Enterprise.—This company was incorporated in New Jersey early this month with \$500,000 of authorized capital stock, to own the new tin plate and sheet mills now under construction at Canton, Ohio. The plant will consist of a ten and possibly a twelvemill plant. The company expects to begin manufacturing the latter part of this year. The New Jersey office is in the Corporation Trust Co. Building, Jersey City. Members of the firms of the Berger Mfg. Compary, Carnahan Tin Plate & Sheet Co. and the Stark Rolling Mill Co., all of Canton, and the H. Wetter Mfg. Co. of Memphis, Tenn., have also crganized the Carnahan Stamping & Can Co, with \$300,000 capital etock, to take over the stamped and pieced tinware departments of the H. Wetter Mfg. Co., which will be rcmoved to Canton and enlarged.

Chicago Junction Railways & Union Stock Yards.—Half-Year's Business.—The receipts at the stock yards for the first half of the year compare as follows:

 Malf Year.
 Oattle.
 Calves.
 Hogs.
 Sheep.
 Horses.
 Cars.

 1901.....
 1.396.471
 87.002
 4.002,483
 1.720,906
 66,117
 139,066

 1900.....
 1.278,224
 74,857
 4 137,550
 1,683,883
 5 9.576
 134,858

 1899.....
 1.188,359
 78,978
 4,242,231
 1,792,099
 66,326
 133,542

 -V. 72, p. 389.
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Chicago Tin Plate & Can Co.—New Enterprise.—This company is being organ'zed with \$1,000,000 7 per cent cumulative preferred and \$1,500,000 common stock, all in \$100 shares. Subscribers to the preferred receive an equal amount of common as bonus. It is proposed to expend \$700,000 in the building in or near Chicago of a plant with a capacity of 450,000 boxes of plate and 400,000 tin cans. Among these interested are O. S. A. Sprague, A. A. Sprague, H. N. Higintotham and P. B. Kimberly, all of Chicago.

Cluett, Peabody & Co. of Troy.—Increase of Steck.—This company, recently incorporated at Albany with \$2,000,000 anthorized capital stock, to manufacture shirts, collars, cuffs and pajamas, has filed with the Secretary of State a certificate of an increase of its capital stock to \$5,000,000. Of the stock as increased \$2,416,000, it is stated, is to be preferred stock and \$2,584,000 common stock. Robert Cluett is Chairman and Robert Cluett Jr. Secretary. The directors are:

George B. Cluett, Robert Cluett, Howard F. Kennedy, Walter H. Cluett, Robert Cluett Jr., G. Alfred Clnett and E. Harold Clu tt, Troy; E. J. Peabody and F. F. Peabody, Chicago; G.W. Statvelle, Philadelphia.

**Colorado Fuel & Iron Co.**—Option to Subscribe to \$10,-000,000 Convertible Bonds.—Stockholders of record July 30, 1901, are offered the privilege until 3 P. M. Aug. 1 of subscribing at par for the new \$10,000,000 5 per cent convertible bonds to the amount of one(\$1,000) debenture for every twenty-five (25) shares of stock held. Full particulars regarding the debentures and the purposes for which they are issued were given in the official statement on page 990 of CHRONICLE for May 18; see also issue of June 29, page 1284, for statements to New York Stock Exchange regarding the property.

to New York Stock Exchange regarding the property. The subscriptions for the debentures are payable at the office of Blair & Co., 33 Wall Street, New York City, as follows, viz.: \$500 upon each debenture at the time of making the subscription, on or before Aug. 1, 1901; \$250 on Nov. 1, 1901, and \$234 38 (being the amount remaining payable on each debenture after adjustment of interest) on Feb. 1. 1902, the first coupon maturing Feb. 1, 1902, being cut off and canceled. See advertisement on another page.

Authorized.—The shareholders on July 13 duly authorized the increase of the capital stock from \$25,000,000 to \$40,000,-000 and the issue of \$15.0(0,0005 per cent convertible debentures. present issue \$10,000,000, to be subscribed as above stated.—V. 72, p. 1282, 1284.

**Colts Arms Co. of New York.**—*Property.*—This new company, having purchased the entire \$1,000,000 capital stock of the Colts Patent Fire Arms Cc. of Hartford, Conr., has come into possession of property described as follows:

Manufacturing property and land bordering on the Connecticut River, a large wharf, storehouses, etc., and about \$900,000 of cash and stock in process, of which \$700,000 is cash on deposit with the various banks and trust companies in Hartford.

All the \$2,000,000 new capital stock is cutstanding. See V. 73, p. 34.

Diamond Match Co.—English Consolidation.—The shareholders of Bryant & May of London on July 15, ratified the purchase of the tusiness of the Diamond Match Co. of Liverpool. President Barber of the American Company, who made a speech advising the purchase, is quoted as saying at the close of the meeting:

"It was not our fight, but that of Bryant & May. We had demonstrated in the North of England that American machinery and methods were able to produce twice as many matches at the same cost as our British competitors could produce. We of the Diamond Match Co. felt we could make the deferred shares of Bryant & May as good as the preferred. While the British people hold a majority of the preferred shares, we have taken up a majority of the deferred. We have great confidence in Mr. Bryant personally, and rather than enter upon a hazardous competition we believed it would be wise to comblue. This has been practically accomplished. Great Britain will have better and cheaper matches than ever, atd the matches will be virtually of American manufacture."-V. 73, p. 84.

East Boston Gas Co. — Dividend Reduced. — The semiannual dividend paid this month was only  $3\frac{1}{2}$  per cent, contrasting with 4 per cent last January, and with 5 per cent semi annually from July, 1897, to July, 1900. The stock is \$220,000.

Eastern Milling & Export Co.-Bonds Offered.-The underwriters are offering at 101 and interest, through the Union Trust Co. of Philadelphia (the mortgage truster) and other institutions, the unsold balance of the \$800,000 first mortgage 5 per cent 30 year tax-free bonds; interest payable January and July; sinking fund, 1 per cent per annum of total is-ue. The bonds are a first mortgage on 25 leading flour mills situated in Eastern Pennsylvania and Marylard. A list of these mills was given in V. 72. p. 778, but from it should be omitted Foresman & Kelsey, Lock Haven, and to it should be added the following:

Mountain City Milling Co., Frederick Md.; Penn Milling Co., Hanover. Pa.; Seaboard Mili, Reading, Reading, Pa; Columbia Miliing Co., Columbia, Pa.; Gochnauer Mill, Carlisle, Pa.; Lakeview Milling Co., Chambersburg, Pa; Moul Mill, Felton, Pa.; A. C. Godshail & Co., Lansdale, Pa.; T. S. Moorhead's Mill, East Waterford, Pa.; Stony Creek Milling Co., Norristown, Pa.

The total daily capacity is stated as 8,000 barrels. Estimated earnings—Profit on 2,000,000 barrels at 20 cents per barrel, \$400,000; fixed charges on bonds (including sinking fund), \$18,000; estimated net earnings, \$352,000.

The officers and directors are:

President, W. G. Audenried Jr., Philadelphia; Vice-Presidents, H. C. Niles, York, and Newton Jackson. Philadelphia; Seretary, A. J. Toomey, New York City; Treasurer, D. R. Locher, Lancaster. Directors -C. II. Locher, Lancaster; C. L. Harper, Philadelphia; P. Russ, Harrisburg; E. K. Freed, North Wales; J. F. Finney. Philadelphia; Phila; E. T. Moul, York; D. E. Small, York; Norman Grey, Camden, N. J; E. H. Laubach, Northampton, H. N. Gitt, Hanover.-V. 73, p. 84.

Edison Electric Illuminating Co. of Boston.—Majority of Stock Deposited.—A majority of the stock of the Boston Electric Co. has been deposited under the plan of consolidation. The success of the plan is therefore thought to be assured.—V. 72, p. 1283.

Eldorado Lumber Co.—Mortgage. — This company has mortgaged its property for \$350,000 to the California Safe Deposit & Trust Co. of San Francisco as trustee.

Elmira Steel Co.—Scid.—The property was sold at anction on July 18 and purchased for \$106,000 by H. H. Ginsberg, representing the Girard Iron & Metal Co. of Philadelphia and Buffalo.—V. 72, p. 90.

Excelsion Coke & Gas Co. of Topeks.—City Council Reduces Rates.—The City Council of Topeka on July 8 voted to reduce the price of gas for illuminating purposes to \$1 per thousand cubic feet, and on bills of 30,000 cubic feet per month to 90 cents per thousand cubic feet. Mayor Hughes is expected to sign the measure.

Fiat Top Coal Land Association.-See Pocahontas Coal Co. below.-V. 72, p. 1283.

General Carriage Co.—*Reorganization*.—A reorganization committee, it is stated, will shortly be appointed to re-adjust the affairs of the company and reduce, it is understood, the capitalization.—V. 72, p. 991.

General Electric Co.-Restoration of Capital Stock.-A director and a former member of the executive committee lately said:

lately said: There has been no recent move toward restoring the capital of the company to the old amount; but the directors have given considerable attention to the supject, and when the plans are fully consummated an announcement will be made to the stockholders. While I am not authorized to speak by the Board, I can state positively. I think, that there will be no subscription for new stock, but merely a distribution among the stockholders of new stock in proportion to the amount of their holdings. This might properly be referred to as a stock dividend although in reality it amounts to nothing more than returning to the stockholders what was taken away from them. Whether cr not it would be possible to restore at one time the full amount of stock is dependent entirely upon the amount of the company's surplue. Stock can not be issued under the laws of the State of New York to an amount in excess of the surplus. In my opinion the present price of the shares represents the actual intrineic value of the stock itself in consideration of the earning capacity of the company. The surplus on Jan. 31, 1901, stood at \$6,629,181, having

The surplus on Jan. 31, 1901, stood at 6,629,181, having been increased 4,276 150 during the year ended that day. The earnings for the current year are understood to be larger than for 1900-01: consequently the surplus of July 31 probably stands at over 8,750,000. The capital stock supposing all debentures to have been converted is 25,242,200; to restore the entire 40 per cent reduction in the face value of the shares as scaled in 1898 would of course require a distribution of 66% per cent.—V. 72, p. 1283.

Georgia Telegraph & Telephone Co. of Savannab.—Mortgage.—This company, organized in May, 1899, with \$200,000 authorized capital stock, has made a mortgage to the Oglethorpe Trust Company, as trustee, to secure \$100,000 of 30year 6 per cent bonds.

Gila Water Co.—Mortgage.—The company has filed at Phoenix, Ar., a mortgage for \$500,000, to the American Trust & Saving Bank of Chicago as trustee. A press despatch says:

The property covered includes 40 miles of main canal, 65 feet in width. 70 miles of lateral ditches, an incomplete 2,100 foot dam across the Gila River, water power privileges, and water rights on approximately  $\xi 0.00$  acres of land. The property is the same upon which the Greenhut Brothers of Peoria spent over \$1,000,000 eight years ago. More than \$1,500,000 had been spent on the enterprise, and water had been turned into the canal when the improperly constructed conversion dam gave way. Er gineers estimate that the dam can be made secure for a guarter of a million dollars.

Gila Valley Irrigation Co.—Bonds Offered.—The American Promoting & Trustee Co. of No. 21 Doane St., Boston, Mass., is (ffering at 90, with bonus of 100 p. c. of par value in stock, \$65,000 of this company's first mortgage 6 per cent gold bonds due July 1, 1917; interest Jan. and July; dencminations of \$1,000. \$500 and \$100; trustee, Farmers' Loan & Trust Co., New York. The company, whose home office is at Gila Bend, Ariz., is organized under the laws of Maine,

and owns, it is stated. 14 miles of canal and 1,000 acres of improved land near Gila Bend, on the Gila River, Maricopa County, Ariz.; 3,000 acres more are to be acquired. Capital stock \$250,000, in shares of \$100 each. J. Edwin Davis is President and Wilbur H. Davis is Treasurer.

Honston Oll Co.-Incorporated. -This company was incorporated in Texas early this month with \$30,000,00) of authorized capital stock, of which \$10,000,000 is preferred; par value of shares \$100. Of the preferred the present issue will be \$7,50),000 and this, it is stated, has mostly been subscribed, the money being paid over to the Maryland Trust Co. of Bal-The directors are: timore.

J. Willoox Brown, President of the Maryland Trust Co., Baltimore, Md.; Finis E. Marshall, Cashier Continental National Bank, S', Louis, Mo.; Honry T. Kent of St. Louis, President of the Southern Oil Co.; Nathanial D. Silsbee of Boston, capitalist; Congressman S. B. Cooper of Beaumont, Texas; O C. Drew, W. W. Willson, B. F. Bonner and Jos. H. Eagle, all of Houston.

The company will operate in close harmony with the Kirby Lumber Co., see below. About 1,000,000 acres of land, it is stated, are owned or controlled.

International Bell Telephone Co.-Reduction of Stock.-The shareholders will meet at the office, No. 32 Liberty St, on Aug. 1, to vote npon reducing the capital stock from \$750,-000, in shares of \$75 each, to \$500,000, in shares of \$50 each.-V. 64, p. 1001.

International Fire Engine Co.—Operations Begun in 1900. -This company, whose organization was announced this week, began business last fall, the facts regarding the consolidation being fully given in V. 70, p. 233.

First Dividend.-The first dividend was declared this week being a semi-annual dividend of 3½ per cent, payable Aug. 10.-V. 71, p. 345.

Iron Ore.-Production in 1900.-The production of iron ore in 1900 by States was as follows:

	Gross lons.	Gross tons.	
Michigan	9,926,727	New York 441,485	
Minnesota	9,834,399	Colorado 407,084	
Alabama	2,759,247	New Jersey	
Virginia and W. Virg	921,821	Georgia and N. Carolina 336,186	
Pennsylvania	877,684	All others	
Wisconsin	746,105		
Tennessee	594,171	Total	1

The increase over the ontput in 1899 (24 683,173 tons) was 12 per cent and that of 1899 over 1898 (19,433,716 tons), 27 per cent. The increase in 1900 over 1898 was therefore 8,119,445 tons or 42 per cent.

Jessop (William) & Sons Ltd., Co. of Sheffield, England. English Concern to Have Plant in Amer.ca.-The snareholders of this English corporation have approved the plan to establish a steel works at Washington, Pa. and to form a subsidiary company under the laws of Pennsylvania.

Kirby Lumber Co. of Honston, Tex.—Consolidation.— This company was chartered recently in Texas with \$10,000,-00) authorized capital stock, of which \$5,000,000 is preferred, to acquire, it is stated 18 saw-mills and 8,000,000,000 feet of standing yellow-pine stumpage. The directors are:

John H. Kirby (President), James L. Kirby, John Thomas Kirby, W. W. Willson, Marcellus E. Foster, B. F. Bonner, Frank A. Reichardt, H. Baldwin Rice, all of Houston and S. B. Cooper Jr., of Beaumont. The company, whose headquarters will be in Houston, is

closely allied with the Houston Oil Co., which see above.

Knoxville (Tenn.) Water Co.-Mortgage.-The company has filed a mortgage in favor of the American Loan & Trust Co. of Boston, as trustee, to secure \$1,000,000 bonds, of which, it is stated, \$665,000 of 4½ per cents will be issued to take up the present bonded and floating debt and part of the preferred stock, and \$335,000 will be reserved for future requirements. See offering of a portion of the new issue in V. 72, p. 1191.

Laclede Gas Co. of St. Louis. - Options on Stock. - James Campbell, of St. Louis, a large holder of the company's stock, is obtaining options on the common stock at par, on condition that on or before Aug. 5 a firm contract shall be entered into for the sale of control, the same to be delivered and paid for Oct. 15, 1901, and certificates of stock to be deposited with the Mercantile Trust Co. of St. Louis, Mo., or the Trust Co. of America, New York City, on or be-fore Sept. 15, 1901. The regular dividend of 2 per cent will be paid to stockholders of record Aug. 30, 1901. The Imperial Electric Light Heat & Power Co., control of which re-cently changed hands (see V. 72, p. 1283), and other proper-ties it obtainable at a reasonable price, will probably be included in the proposed consolidation.-V. 72, p. 535.

Lake Shore Transit Co. of Cleveland.—Mortgage.—This company, of which J. C. Gilchrist is President, has made a mortgage to the Detroit Trust Co., as trustee. on the new steel steamer Like Shore to secure \$120,000 of first mortgage 5 per cent gold bonds, payable in series. \$10,000 a year, for 12 years. The vessel, it is said, cost \$215,00J.

Manufacturers' Light & Heat Co. of Pittsburg.-The shareholders will vote Sept. 10 on a proposition to increase the capital stock \$1,50,000 to \$5,000,000. On the present stock dividends of 6 per cent are paid. In November, 1899, the capital was increased from \$600,000 to \$1,500,000, the People's Light & Heat Co. of Washington, Pa., the Bellevue & Glenfield Natural Gas Co., etc., being absorbed. The present increase is supposed to fore-shadow the absorption of other natural gas companies H. E. Seibert is Secretary, 421 Wood St., Pittsburg.-V. 69, p. 1150, 1065.

Massillon (0.) Coal Mining Co. - Bonds Off red. - The Savings & Trust Co. of Cleveland is offering at par and interest \$390,000 (total issue \$1,000,000) of this company's first mortgage, sinking fund, 5 per cent gold bonds, dated June 1, 1901; denomination, \$1,000. Interest payable June 1 and Dec. 1 at the office of the Savings & Trust Co. An official statement says:

The capital stock is \$1,000.000, all of which has been duly sub-scribod and paid in at par. The company has acquired all of the mines and properties in the Massilion coal mining district, in Stark, Wayne and Summit counties, Ohio, heretofore owned and operated by

John C. Albright. Central Coal Co., Fox Lake Coal Co., Fox Mining Co., Anthony Howells, Howells Cail Co., Howells Mining Co., E. G. Krabee & Co-and E. G. Krabse, James Mullins Coal Co. and James & Walter J. Millus, Massilon Mining Co., Ridgway-Barton Co., Somahalter Coal Co., Warwick Coal Co.

Massilion Mining Co., Ridgway-Hurton Co., Sommalter Coal Co., Warwick Coal Co. Upou the property so acquired there have been drilled and proven in at least 1,800 acres of minable coal. It is expected that the coal will, to quite an extent, overrun this amount. The properties owned and controlled consist, to some extent, of property in fee, but, gener-ally speaking, are grants of coal upon which the company has to pay royalty as coal is taken ont. To enable the company to complete its purchases and provide working capital, if has issued \$1,000,000 of 5 per cent bonds, dated June 1, 1901. \$100,000 maturing on June 1 in each year, beginning with June 1. 1902. A sinking fund established by the mortgage provides for the payment, quarterly, of \$25,000 and one fourth of the annual interest in addition to the Savings & Trust Co., trustee under the mortgage; also that the payments for said sink-ing fund shall be at least equal to 15 cents per ton upon all coal so mined and sold, in order fully to take care of the bonded indebtedness. The coal is a high-grade domestic coal and brings a high price on that account. It is also the purpose of the company to develop the Massil-lon district by acquiring other and further properties and opening them up as they shall from time to time be discovered. The stock of the company is held and controlled by the partners of M. A. Hanna & Co. and their associates. D. R. Hanna is President.—V. 72, p. 1139, 1083. Michigan Portland Cement Co.—Plan.—At the meet-

Michigan Portland Cement Co.-Plan.-At the meeting of the security holders at Coldwater, Mich., on July 16, \$487,000 of the bonds being represented, it was resolved that a committee of five be appointed by the chair to formulate a plan of reorganization along the lines outlined by the proposition submitted by Mr. Warren, of Detroit. The propo-sition for reorganization, it is stated, is substantially as follows:

The \$1,000,000 of bonds all to be taken up by \$1,000,000 first pre-ferred stock, bearing 6 per cent cumulative dividends. The floating indebtedness, amounting to about \$200,000, to be taken up by \$200,-000 second preferred stock, bearing 6 per cent cumulative dividends. The \$2,500,000 of stock to be taken up by \$800,000 common stock.

Chairman Charles Truesdall, of Quincy, appointed E D. Johnson, Calumet; L. M. Wing, H. H. Barlow, Coldwater; R. H Munson, Bay Mills, and A. C. Raymond, of Detroit, members of the reorganization committee.-V. 73, p. 35.

Minnesota Thresher Co.-Successor.-See Northwest Thresher Co. below.-V. 72, p. 1083.

Mohawk Gas Co. of Schenectady, N. Y.-Increase of Stock Authorized.—Capital stock has been increased from \$290,-00) to \$444,000, the additional stock to be 6 per cent cumulative preferred.

National Bridge Co.—Officers.—The officers of this com-pany, incorporated May 24, are: President, W. N. Conger; Vice-President, A. A. Miller; Secretary, C. W. Smith; Treas-urer, Geo. T. Bicon. Mr. Conger was formerly with the Croter Bridge & Mfg. Co. and Mr. Smith, with the Horse Groton Bridge & Mfg. Co. and Mr. Smith with the Horseheads Bridge Co.; more recently both were with the Ameri-can Bridge Co. The office is at 45 Broadway. The officials The officials are not yet ready to make an announcement regarding the plants purchased and to be purchased. See also V. 73, p. 85.

National Fire-Proofing Co.—Authorized.—The share-holders on Wednesday unanimously authorized the proposed increase in the capital stock from \$2,000 000 to \$5,000,000. See particulars in V. 72, p. 1191, 1241.—V. 73, p. 35.

New England Electric Vehicle Transportation Co.-Liquidation.—A dividend of \$250 has been declared on each share on which \$10 has been paid in, payable Ang. 15. A circular will be sent out later regarding the matter.—V.73,p.85.

New Haven (Conn.) Gas Light Co.-Bonds -An amendment to the company's charter authorizing the issning of bonds for improvements was passed by the last Legislature and was to be adopted by the shareholders at a recent meeting.-V. 72, p. 393.

New York Dock Co.-Reorganized Company.-This company filed a certificate of incorporation at Albany on Thurs-day as successor of the Brooklyn Wharf & Warehouse Co., whose property was recently sold under foreclosure per plan in V. 72, p. 937. The authorized capital stock is \$17,000,000, of which \$10,000,000 is 5 per cent non-cumulative preferred. The new company will make a mortgage to secure \$13,000,-000 of 4 per cent gold bonds (the old company had \$17,000,-000 of 53), of which there will be res-rved \$1 420,000 for future extensions and improvements and \$455,0 0 to take up at maturity undisturbed mortgages. See further particulars as to new securities, terms of exchange, earnings, etc., in plan above noted.

Directors — The directors are:

Frederis P. Olcott, Frederic Cromwell, Walter G. Oakman, George W. Young, David H. Kiug Jr., Leonard Lewischn, James Simpson, Ernest Iselin and Frank H. Sickles of New York City and Jacob L. Greene of Hartford, Conn.

New York & Richmond Gas Co. - Further Consolidation. -The company has absorbed by consolidation the Richmond County Gas Light Co. as well as the Consumers' Gas Light Co. A mortgage covering the entire property, it is understood, will shortly be filed.-V. 73, p. 86.

Northwest Thresher Co.—Successor Company.—This com-pany has been incorporated in West Virginia, with \$500,000

authorized capital stock, as successor of the Minnesota Thresher (Manufacturing) Co. Roscoe H. Bronson and Henry Wolfer of Stillwater, Minn., and Frank M. Prince of Minneapolis, are interested.

Pacific American Fisheries Co.-Terms of Exchange.-The Pacific Packing & Navigation Co. (see below) offers to the holders of this company's preferred stock (total issue. \$1,000,000) either par in cash or par in new debentures, 50 per cent in new preferred and 50 per cent in new common; and to the holders of the common stock (total issue \$4,000,-000) 50 per cent in new preferred. The Illinois Trust & Sav-ings Bank is depositary. A majority in interest of the share-holders, it is understood, has accepted the offer.—V. 70, p. 999.

Pacific Packing & Navigation Co.-Salmon Combine.-Articles of incorporation were filed this week at Trenton, N. J., for the Pacific Packing & Navigation Co. This com-pany has acquired about twelve of the leading concerns in Oregon in the salmon-canning business, including, it is

understood, the following: Pacific-American Fisheries Co. (V. 70, p. 999), Ainsworth & Dunn, Fairhaven Canning Co., G. T. Myers & Co., Caritele Packing Co., Ro-sario Straits Packing Co., Jays Straits Packing Co., Boston Fishing & Trading Co., Taku Fishing Co., Taku Packing Co., Chilkoot Packing Co. Western Fisheries Co. Co., Western Fisheries Co.

[The Alaska Packers' Association (see V. 72, p. 672. V. 73, p. 34) is not included.]

The authorized capitalization is as follows:

12,500,000 12,500,000 Common stock.....

The bonds are retirable by a sinking fund at the rate of \$1,000,000 each year. The Knickerbocker Trust Co. is the trustee; the interest periods are Feb. and Aug. A syndicate has furnished \$3.000,000 cash, receiving therefor \$3 000,-000 in debentures with a bonus of \$1,500,000 each of preferred and common stock. The present issue of the new securities will be \$3,000,000 of debentures and \$6,000,000 each of preferred and common stock, a total capitalization on the present plant of \$15,000,000. The securities not taken by the syndicate as above were used in acquiring the constituent concerns. The tangible assets of the new company, inclusive of working capital, it is stated, will be in excess cf \$4,700,000. The net earnings for the current year are estimated at \$1,-300,000, equivalent to 12 per cent on the common stock after payment of prior charges. The details of the consolidation were perfected by Charles R. Flint of this city.

Pocahontas Coal Co.—Pending Consolidation.—Reference was made three weeks ago (V. 72, p. 1283) to the option reported as obtained by unknown parties on the stock of the Flat Top Coal Land Association at \$170 per share (\$100) of the \$3,714,000 common and \$100 per share (\$100) of the \$3,714,000 4 per cent cumulative preferred. More recently the option has been said to have been secured along with options on other properties by the United States Steel Corporation. The better information, however, is that the Steel Corporation is not concerned in the purchase except as important indi-vidual interests in that company are identified with the new consolidated coal company. The latter, it is said, will be known as the Pocahontas Coal Co., and have a capitalization of about \$56,000,000. The Flat Top Association even in 1897 produced over 2,000,000 tons of coal and 390,000 tons of coke. Its property at that time included 192,936 acres of coal land owned in fee (all except 4,116 acres located in West Va.), 36,492 acres of mineral rights and 41 acres surface; also 6,141 acres of iron lands. The new company, it is said, will own also mines in Ohio and Penrsylvania, including perhaps the property of the Monongahela River Consolidated Coal & Coke Co., negotiations for which have been rumored to be in progress. E. W. Clark & Co. of Philadelphia are assisting to arrange the consolidation. An underwriting syndicate it is understood has been formed.

Richmond County Gas Light Co.-See New York a Richmond Gas Co. above.

Salem (Mass.) Electric Lighting Co.—Bonds Called.—All the sinking fund 5 per cent gold bonds of 1890 have been called for payment at 105 and interest, and will be redeemed at the office of the International Trust Co., Boston, on Aug. 1st, after which date interest on the same will cease.--V. 72, r. 779.

Sharon Steel Co.-Purchase of Coking Coal Lands.-The company has purchased about 1,500 acres of coking coal lands in what is called the Klondike district, in Pennsylvania, for a sum s'ated as \$600,000.-V. 72, p. 1241.

Southern Car & Foundry Co.-Steel-Car Plant.-Contracts have been let for the steel car plant at Ensley, Ala.-V. 72, p. 441.

South Carolina Inter State & West Indian Co.-Exposition Bonds Authorized.—This company, organized June 21, 1900, to take charge of the proposed Charleston Expo-sition, has authorized an issue of \$150,(00 of 7 per cent bonds, to be secured by mortgage upon the Exposition buildings, and upon two-thirds of the gate receipts. The resources and expenditures are estimated as follows:

Resources: Stock already subscribed, \$203,000; State and city appropriations, \$82,576; concessions, \$120,000; admissions (conservatively), \$300,000; total, including miscellaneous, \$822,576. Expenditures: Buildings and grounds, \$350,000; preparatory expenses, \$80,000; operating expenses, \$225,000; total, \$715,000; balance, \$107,576.

The gate receipts at Atlanta, it is stated, were over \$400,-000, and about the same at Nashville.

Standard Table Oll Cloth Co.-Consolidation.-This company was incorporated in New Jerrey on July 13 with \$10,000,000 authorized capital stock, of which \$5,000,000 is to be 7 per cent comulative preferred, to consolidate the interests of the leading makers of light-weight oil cloth in the United States. Of the stock \$4,000,000 of each class is issued to acquire plants and furnish working capital. The plants of the following concerns have been acquired:

Western Linoieum Co., Akron, O.; Ohio Oil Cloth Co., Youngstown, O; Keystone Oil Cloth Co., Norristown, Pa; Atha & Hughes, New-ark, N. J.; Goodlatte Oil Cloth Co., Passaic, N. J.; Joseph Wild & Co., Astoria, L. I; A. F. Buchanan & Sons, Buchanan, N. Y.

An official statement supplies the following data:

An official statement supplies the following data: The concerns acquired have a productive capacity nearly double the amount consumed by the whole country and represent a capacity of over nine-tenths of the light-weight oil cloth manufactured in the United States. It is believed that by adjusting and controlling sales to better advantage and by economies in the manufacturing resulting from consolidation, the cost of oil cloth may be materially reduced. Directors-H. M. Garlick (Pre-ident), G. M. McKeivey (First Vice-President), George H. Hughes (Second Vice-President), Alvin Hun-sicker (Secretary), F. H. Schmidt (Treasurer), John H. Berresford, Dr. A. M. Cole, George H. Allen, George Buchavan, Andrew Buchanan, C. H. Booth, Charles Templeton, A. Powers Smith, T. N. Goodlatte, A. F. Adams, B. H. Atha, E. A. Ovialt and John Stambaugh. Executive Committee-G. M. McKelvey, F. H. Schmidt, T. N. Good-latte, George H. Hughes, Andrew Buchanan and Alvin Hunsicker. Reed, Simpsor, Thacher & Barnum of this city and Henry

Reed, Simpsor, Thacher & Barnum of this city and Henry M. Robinson of Youngstown, O., arranged the legal end of the consolidation.

Tidewater Steel Co.- New President.-C. E. Stafford has been elected President, succeeding G. P. McCall recently elected temporarily.-V. 73, p. 36.

(William R.) Trigg Shipbuilding Co. of Richmond, Va. —Mortgage Filed.— The company has filed its recently author-ized mortgage securing \$1.000,000 of 5 per cent bends; the Commercial Trust Co. of Philadelphia is mortgage trustee. -V. 72, p. 1191.

United States Steel Corporation.-Strike.-The negotia-tions following the strike order of July 1 (V. 73, p. 36) proved without avail, and on July 15 the strike was begun. In addition to the union plants of the American Sheet Steel Co. and the American Steel Hcop Co, all the union works of the American Tin Plate Co. were closed down, although the company had signed "the scale." The constitution of the Amalgamated Association, it seems, requires that all union men employed by a combine shall refrain from working while the grievances of any one mill are unsettled. The Tin while the grievances of any one mill are unsettled. Plate Company, in consequence, has in operation only one of its many plants, and that one not "unionized." The employes of two or three of the non-union mills owned by the American Steel Hoop Co. have also joined the strikers. On the other hand several important plants owned by the Sheet Steel Company are in full operation, nearly one half of the company's product, it is said, having been "non union." Some features of the strike are commented upon in another

column. Here need only be repeated what was said two weeks ago, that the contest is not one of wages or hours, but merely an attempt to extend the sphere of the labor unions to plants which heretofore have not been subject to them. The strike does not affect the Corporation's great non union works, such as the Carregie, the National Tube, the National Steel and the American Steel & Wire Co., or the Illinois Steel Co, which is only partially "organized." The steel rail, plate and tubing, structural material and wire business therefore remains in full blast, as does also the company's production of pig iron.-V. 73, p. 86.

Woolson Spice Cc.-Plant Closed.-The company's plant at Toledo has been closed and the employes discharged.-V. 72, p. 1140.

-THE HAND BOOK OF RAILROAD SECURITIES, compiled by the publishers of the COMMERCIAL & FINANCIAL CHIONICLE, has been issued. This little bock gives the gross and net earnings for a series of years of the railroads, together with the interest charge, so that at a glance one can see the surplus over charges. There is a monthly range of stock and bond prices for 1900 and to July 1 of this year; also the yearly range since 1895, and the highest and lowest prices for the first half of 1901.

Another table shows the dividends paid during each of the years 1895 to 1900, inclusive, and to July 1, 1901. The statistics cover not only the railroads, but the leading

industrials. The book will be sent by mail for a dollar or to CHRONICLE subscribers for seventy-five cents. It may also be had in

quantities at special rates. -A block of Pittsburg Bessemer & Lake Erie stock is offered for sale by A. M. Kidder & Co. in an advertisement on page vii. The road is the direct connecting link between the page vii. The road is the direct connecting link between the ore beds of Lake Superior and the furnaces at Pittsburg, Bessemer, Duquesne, etc. It is the underlying lien of the Carnegie Co., the majority of the stock of this road being pledged for the Carnegie Company's bonds, and the stock being further guaranteed by the Carnegie Co. and directly assumed by the U. S. Steel Corporation. The stock is exempt from every tax and is offered at a price to net four per cent. The average yield on guaranteed railroad stocks ranges from  $3\frac{3}{8}$  to  $3\frac{3}{4}$  per cent.

-Attention is directed to the list of city bonds advertised on page vii by E. D. Shepard & Co.

# The Commercial Times.

COMMERCIAL EPITOME.

FRIDAY NIGHT, July 19, 1901.

Merchants in a number of lines of trade have been engaged in preparing for the fall trade. Traveling salesmen have been getting ready to start out on the road and the general prospects have been that with the turn of the month business activity will have been resumed in many instances. The steel strike which began at the opening of the week has received close attention in business circles, and the outcome is awaited anxionsly. The climatic conditions, particularly in the crop-growing sections of the country west of the Mississipi River, have continued a source of some anxiety. Rains over wide sections have served, however, to relieve fears to a great extent.

Lard on the spot was easier early in the week under increased pressure to sell. Subsequently, however, there developed a steadier tone, and the loss was recovered, closing at 8.90c. for prime Western, 8.30@8.45c. for prime City and 8.95c. for refined for the Continent. Speculation in lard for future delivery has been moderately active. Early in the week prices declined under outside selling, principally to liquidate accounts. Offerings were absorbed by packers and at the close practically all the loss had been recovered.

## DAILY CLOSING PRICES OF LARD FUTURES.

Mon. Tues. 8.85 8.77 Wed. 8.82 July ...... 8.90 Thurs. 8.90 8.90 Pork has had a fair sale in the local market and prices have held steady at \$15 25@16 25 for mess, \$16@16 50 for family and \$15 75@17 25 for short clear. Cut meats have had only a limited jobbing sale from the local market; prices have been well maintained at 7¼c. for pickled shoulders, 11@11½c. for pickled hams and 9¼@10½c. for pickled bellies, 14@10 lbs. average. Beef has been quiet but steady at \$9 50@10 for mess, \$10 50@11 for packet, \$11@12 for family and \$15 50@17 for extra India mess, in tcs. Tallow has had only a small sale, but the price has not changed from 4%c. Stearines have weakened slightly and the close was quiet at 93/4@10c. for lard stearine and 91/2@93/4c. for oleo stearine. Cotton-seed oil has been firm but quiet at 3Sc. for prime yellow. Butter has been in fairly active demand at steady prices for choice grades, closing at 15@19½c. for creamery. Cheese has been unfavorably affected by the hot weather and demand has been light; prices for State factory at the close were 7@91/4c. Fresh eggs have been firmer for best grades, closing at 16c. for choice Western.

Brazil grades of coffee have been easier. The movement of the new Brazil crop has been large. Brazil has been a free seller of coffee, and in the absence of aggressive buying prices have declined. The distributing business has been quiet. The close was quiet at  $5\frac{3}{4}$ c. for Rio No. 7. West India growths of coffee have been offered with some freedom, but demand has been limited, and prices have weakened to  $7\frac{5}{3}$ @ $7\frac{3}{4}$ c. for good Cucuta. Speculation in the market for contracts has been moderately active. There has been considerable selling against purchases in Brazil, under which prices have weakened. The following are the closing asked prices:

 July
 4.85c.
 Oct
 5.00c.
 Jan.
 5.20c.

 Aug
 4.90c.
 Nov
 5.05c.
 March
 5.35c.

 Bept
 4.95c.
 Dec
 5.15c.
 May
 5.45c.

Raw sugars have been in fair supply and with a dull demand prices have weakened to 4 5 32c. for centrifugals,96 deg. test and 3½c. for muscovado, 89-deg. test. Refined sugar has been quiet and easier, closing at 5:35c. for granulated. Other staple groceries have been steady to firm.

Kentucky tobacco has had a fair sale in both the local and Western markets, and at firm prices. The crop is reported in need of rains. A dull and featureless market has continued to be experienced for seed leaf. The business transacted has been unimportant, and prices have been more or less nominal. Foreign tobacco has been quiet but steady.

Early in the week there was a dull and lower market for Straits tin, but at the close the bull interest became aggressive and bid prices up, closing at 27.60c. buyers, with sellers at 28.50c. The demand for copper has shown no improvement, but prices have not been changed from 17c. for Lake. Lead has had only a limited sale, closing quiet at 4.37½c. Spelter has been quiet and unchanged at 3.90 and 3.95c. Pig iron has been without changes and steady at \$13 and 15 50.

Refined petroleum has been advanced, closing steady at 7.50c. in bbls., 8.50c. in cases and 4.95c. in bulk. Naphtha has been unchanged at 9.05c. Credit bulances have been advanced to \$1 15. Spirits turpentine has had only a small sale, and prices have weakened to 3634@3714c. Rosins have weakened slightly, closing at \$1 40@1 42½ for common and good strained. Wool has been in fairly active demand at full values. Hops have been quiet but well held.

## COTTON.

FRIDAY NIGHT, July 19, 1901.

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 49,575 bales, against 44,589 bales last week and 49,899 bales the previous week, making the total receipts since the 1st of Sept., 1900, 7,466,162 bales, against 6,487,855 bales for the same period of 1899-00, showing an increase since Sep.1, 1900, of 978,307 bales.

Receipts al-	Bat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Toiai.
lalveston	1,979	3,521	543	1,076	5,207	2,854	15,180
Bab. Pass, &o.				******			******
New Orleans	379	5,042	1,266	2,532	439	812	10,470
Mobile	1	25	54	12	2	11	105
Pensacola, &c.				*****		4,044	4,044
davannah	1,628	664	526	1,488	562	919	5,787
Brunsw'k, do.					******	216	216
Uharleston	19	12	4	26	67	95	223
Pt. Royal, &c.						1	1
Wilmington	2	6	3	13		23	47
Wash'ton, &o.							
Norfolk	799	547	1,069	481	500	447	3,843
N'p't News, &c.						384	884
New York	1,817	1,837	735	287	1,156	602	6,434
Boston	73	33	30	249	78	20	493
Baltimore						2,137	2,137
Philadel'a, do	15	50	156		******		221
Tot this week	8712	11 737	4 388	6 164	8.011	12 565	49 575

Tot. this week 6,712 11,737 4,388 6,184 8,011 12,365 49,575 The following shows the week's total receipts, the total since Sept.1,1900, and the stock to-night, compared with last year.

1900-1901 1899-19

	1900	-1901.	1899	-1900.	Block.		
Receipts to July 19.	This week.	Since Sep. 1, 1900.	This week.	Since Sep. 1, 1899.	1901.	1900.	
Jalveston	15,180	2,114,849	262	1,699,541	60,524	8,048	
Sab. P., &c.		50,232	832	86,937			
New Orleans	10,470	2,412,042	12,806	1,848,943	95,276	60,037	
Mobile	105	109,642	3,798	196,435	5,772	4,416	
P'sacola, &c.	4,044	180,340		152,095		******	
Javannah	5,787	1,074,471	4,943	1,069,993	32,398	14,360	
Br'wiok, do.	216	130,621	103	120,084	253		
Jharleston	223	230,910	2,500	261,585	3,054	2,699	
P.Royal, &c.	1	1,773		1,235			
Wilmington.	47	257,980	921	278,500	2,942	2,729	
Wash'n, do.	******	522	******	799			
Worfolk	3,843	422,243	8,228	398,966	15,425	7,954	
N'port N., &o	384	35,043	462	32,040	75	509	
New York	6,434	151,285	2,761	79,116	190,185	37,438	
Boston	493	196,465	2,197	112,449	5,500	3,000	
Baltimore	2,137	71,335	793	100,476	3,071	2,351	
Philadel. &c.	221	26,409	270	48,602	2,637	2,840	

Totals..... | 49,575 | 7,466,162 | 40,879 | 6,487,855 | 417,112 | 146,381 In order that comparison may be made with other years,

we give below the totals at leading ports for six seasons.

Receipts at-	1901.	1900.	1899.	1898.	1897.	1896.
Jalves'n, do.	15,180	1,094	206	2,547	. 777	239
New Orleans	10,470	12,806	5,027	2,347	354	4,496
Mobile	105	3,798	845	229	10	10
Savannah	5,787	4,943	1,119	302	91	253
Ohas'ton, &c.	224	2,500	253	204	3	51
Wilm'ton, &c	47	921	54	8	72	10
Norfolk	3,843	8,228	390	1,264	65	78
N. News, &c.	384	462	73		53	267
All others	13,535	6,127	7,548	961	1,022	1,404
Cot. this wk.	49,575	40,879	15,515	7,862	2,447	6,808
Jim an Clamb 3	100 100		0001.150		0.050 050	

Since Sept. 1/7466,162/6487,855/8374,453/8589,432/6673,279/5205.399 The exports for the week ending this evening reach a total of 30,612 bales, of which 14,860 were to Great Britain, 600 to France and 15,152 to the rest of the Continent. Below

are the exports for the week and since Sept. 1. 1900.

Exports		Raport		, 1901	Exported to-				
from-	Great Brit'n.	France	Oonti- nent.	Iotal Week.	Great Britain.	France	Conti- nont.	201	
Jalveeton			6,121	6,121	853,898	\$14,245	541.041	1,712,847	
Bab. Pass, &c					6,195		91,354	36,849	
New Orleans			1,595	5,746	879,632	\$16,551	757,842	1,954,105	
Mobile					33,578		19,690		
Pensacola				4,044	72,910	32,725	63,530	149,595	
Bavannah	1				174,118	23,599	645,679	743,598	
Srunswick	1			S44	68,211		28,533	94,744	
Charleston					70,877		70,153	140,529	
Port Royal						600		000	
Wilmington					77,379		146,058	228,435	
Norfolk					13,097		0,595	19,692	
N'port N., &c				42	20,643		4,450	30 995	
New York		600	4,272	8,580		29,703	261,1~2	588 920	
Soston				1,108	324 050		3,667	817,753	
Saitimore			2,904	4,121	53,403		58,903	146,306	
Philadelphia					3,599		1,102	5,001	
san Fran., &c			200	200	S,840		77,003	80,243	
Total	14,860	600	15,152	\$0,612	2,963,317	708,118	2,607,752	6,251,219	
Total, 1899-00.	36.729		19,854	59.348	2,240.47%	684.765	2.542 022	5 767,278	

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

	ON E	Leaving					
July 19 al—	Great Britain	Fr'nce	Ger- many.	Olher For'gn	Ooast- wise.	Total.	slock.
New Orleans.	3,218	2,908	7,782	12,174	91	26,203	69.073
Galveston	6,971	9,250	5,690	5	2,551	24.467	36,057
Savannah					500	500	31,898
Charleston					250	250	2.804
Mobile							5.772
Noriolk	1.500				5,500	7.000	8.425
New York	7,000		250			7.600	182,585
Other ports.	1,000		1,000			2,000	12,478
Total 1901	19,719	12,158	14.722	12,529	8,892	68,020	349,092
Total 1900	10,927	4,076	11,	729	4.561	31,293	115,088
Total 1899.	7.778	5,386	12,	840	11,219	87,223	375,546

Speculation in cotton for future delivery has been on a moderate scale only. It has been strictly a weather market, with the result that while the fluctuations in prices have been sharp and frequent, they have been within a comparatively narrow range, and the net change for the week has been unimportant. The interest of the trade has been cen-tered principally in the weather reports from the Southwest. Showers have continued to be reported here and there, but most of the trade are inclined to be reported here and there, but that this rainfall is insufficient, and that a good, general rain in the near future is necessary to insure a satisfactory yield from the growing crop. For-eign markets have continued to be influenced by the weather reports from this side of the Atlantic, and in themselves have been without factors to influence values to any extent. Reports from the cotton goods trade have reported seasonable conditions existing, no marked activity to the demand being expected at this time of the year. To day there was a slight weakening in values under moderate selling, largely for local account, prompted by predictions of threatening weather in the Southwestern States. The close was steady at a net loss in values for the day of 2 to 6 points. Cotton on the spot has weakened slightly, closing at 8 7-16c. for middling uplands.

The rates on and off middling, as established Nov. 21, 1900, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.

Fair	$\mathbf{n} \mid \mathbf{i}$	Strict Good Mid. Tinged.c.	Sia OD
Middling Fair %			
Strict Good Middling 40			
Good Middling			38 Off
Strict Low Middling 318 C	off i i	Middling Stained	lg off
Low Middling	off	Strict Low Mid. Stained	14 01
Striot Good Ordinary 34 c	off   ]	Low Middling Stained	119 off
Good Ordinary1118 (	off		

On this basis the official prices for a few of the grades for the past week-July 13 to July 19-would be as follows.

UPLAND8.	Sat.	Mon	Tues	Wed	Th.	Pri.
Good Ordinary Low Middling Middling Good Middling Middling Fair	77 <sub>18</sub> 8 <sup>1</sup> 18 8 <sup>1</sup> 9 8 <sup>13</sup> 18 9 <sup>1</sup> 4	77 <sub>16</sub> 81 <sub>18</sub> 81 <sub>9</sub> 813 <sub>16</sub> 91 <sub>4</sub>	738 8 8716 834 9316	7716 8116 849 81316 914	7718 8 <sup>1</sup> 16 8 <sup>1</sup> 9 8 <sup>13</sup> 16 9 <sup>1</sup> 4	7 <sup>3</sup> 8 8 8 <sup>7</sup> 16 8 <sup>3</sup> 4 9 <sup>8</sup> 16
GULF.	Sat.	Mon	Tues	Wed	Th.	Fri.
Good Ordinary Low Middling Middling Good Middling Middling Fair	7 <sup>11</sup> 16 8 <sup>5</sup> 18 8 <sup>3</sup> 4 9 <sup>1</sup> 16 9 <sup>1</sup> 2	711 <sub>16</sub> 8 <sup>5</sup> 18 8 <b>4</b> 91 <sub>16</sub> 91 <sub>9</sub>	7 <sup>5</sup> 8 8 <sup>1</sup> 4 8 <sup>11</sup> 18 9 9 <sup>7</sup> 16	711 <sub>16</sub> 85 <sub>16</sub> 834 91 <sub>16</sub> 91 <sub>2</sub>	711 <sub>16</sub> 85 <sub>16</sub> 83 91 <sub>18</sub> 91 <sub>9</sub>	758 814 81118 9 9716
STAINED.	Sat.	Mon	Tues	Wed	Th.	Fri,
Low Middling. Middling. Strict Low Middling Tinged Good Middling Tinged	7 8 8 <sup>1</sup> 8 8 <sup>1</sup> 2	7 8 8 <sup>1</sup> 8 8 <sup>1</sup> 8	61518 71516 8116 8714	7 8 818 819	7 8 8 <sup>1</sup> 8 8 <sup>1</sup> 9	615 <sub>16</sub> 715 <sub>16</sub> 81 <sub>16</sub> 87 <sub>16</sub>

The quotations for middling upland at New York on July 19 for each of the past 32 years have been as follows.

1901	1893	1885 0.10116	1877 0.12516
1900 10		188411	1876111i <sub>16</sub>
1899 64	1891 84	188310	
1898 63 <sub>18</sub>	1890 123 A	18821234	18741748
1897 8	1889114	1881111118	1873
1896 718	1888 10 <sup>11</sup> 18	18801176	1872 22%
1895 7	188710 <sup>5</sup> 16	1879 11 <sup>18</sup> 18	1871
<b>1894 7</b> <sup>1</sup> 8	1886 919	18781112	187020

NOTE.—On Oct. 1, 1874, grades of cotton as quoted were changed According to the new classification Middling was on that day quoted 380. lower than Middling of the old classification.

## MARKET AND SALES.

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

	SPOT MARKET	FUTURES	SALES OF SPOT & CONTRACT.				
	CLOSED.	MARKET OLOSED.	Ex- pori.	Con- sump.	Oon- tract.	Total	
	Quiet at 1 <sub>16</sub> dec. Oniet.		200		5.700	225 5,700	
Tuesday	Quiet at 1 <sub>18</sub> deo Steady at 1 <sub>16</sub> ad.	Quiet		20	1,600 3,900	1,600	
Thursday	Quiet at 116 dec.	Easy		22 40		22 40	
Total			200	107	11,200	11.507	

Fr	JTUR	E8	High	est, l	owe	stan	dolo	sing	price	Fatl	lew Y	ork,
Range		Range	Range Closing	Range Closing	Rango Closing	Range. Closing	Closing	Range	Closing.		JULY- Range Closing	
		7.80 - 7.82	- @ - 7·80- 7 82	7·73 <i>0</i> 7·77– 7·79	7 720 7.80 7 78- 7.79	7.71 @ 7.79 7.76 - 7.77	7.720 7.78	7·69 a 7·81 7·77 - 7·78	7.68 a 7.76 7.74 - 7.76	7·80 0 7·89 7·87 - 7·88	8.28 a 8.37 8.31 -	Baturday. July 13.
		- @ 7.77		- <b>n</b> - 7.73	7 69 0 7.79	7.67 @ 7.77 7.70 - 7.72	7.67 a 7.74 7.69 - 7.70	7.68 0 7.77	7.600 7.73 7.67- 7.68	03.2	8·25 7 8·30 8·30 - 8·31	Monday July 15.
   0 		7.68 - 7.70	7.68 <i>a</i> 7.76 7.68 <i>-</i> 7.69	- <b>a</b> - 7.66	7.65@ 7.75	7.61 7.73 7.61 7.62	7·61 2 7·69 7 60 - 7·61	7.610 7.74 7.61- 7.62	7.580 7.69 7.58 - 7.59	7.70 <i>a</i> 7.81 7.70	8.250 8.32 8.25 8.30	Tuesday. July 16.
	   3 	7.740 7.76 7.80- 7.82	7.73 <i>a</i> 7.78 7.79– 7.80	7.70 a	7.88 a 7.78 7.76 - 7.77	7.66 0 7.74	7.60 0 7.69 7.71 - 7.73	7.65 1 7.74 7.78	7.60.2 7.70 7.70 - 7.71	7.700 7.79 7.76 - 7.77	8.210 8.30 8.26 - 8.28	Wednesday, July 17.
		- @ - 7.82	7.79 0 7.88 7.79 - 7.81	7.76 7.77	7.760 7.87	7-720 7-83	7.73 & 7.80 7.70 7.71	7 70 <b>8</b> 7.83 7.70- 7.71	7.65 <b>0</b> 7.75 7.65- 7.66	7.740 7.85	8.240 8.39 8.25	Thursday, July 18.
	   9 	7.76 - 7.78	7.73 0 7.74 7.75 7.77	7.72 7.74	7.69 0 7.79	7.640 7.78 7.67- 7.88	7.64@ 7.70	7.62 7.73	7.59 7.65 7.61 - 7.62	7.67 7.77	8·20 8·24 8·19 - 8·20	Ariday. July 19.
   0 	   <b>3</b> 	7.74 0 7.77	7.68.0 7.88	7.70 @ 7.73	7.65 @ 7.87	7.61 0 7 83	7.61 0 7.80	7.61.0 7.83	7.580 7.76	7.670 7.90	8.207 8.39	Week.

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (July 19), we add the item of exports from the United States, including in it the exports of Friday only.

I	inordaning in it the experte	OI FIIM	ay only,		
ł		1901.	1900.	1899.	1898.
Į	Stock at Laverpoolbales.			1,134,000	995,000
Į	Stook at Laver protesses Dates.	591,000			
Ì	Stock at London	7,000	9,000	5,000	3,000
ł	Total Great Britain stock.	598.000	343 000	1,139,000	998.000
I				32,000	19,000
1	Stock at Hamburg	22,000	23,000		
1	Stock at Bremen	95,000	151,000	231,000	235,000
ł	Stock at Amsterdam		1.000	2,000	2,000
ĺ	Stock at Rotterdam	200	200	200	300
Į	Stock at Antwerp	3,000	3.000		6.000
1	Stook at Marra				
ł	Stock at Havre	127,000	127,000	206,000	190,000
ł	Stock at Marseilles	4,000	3,000	6,000	4,000
I	Stock at Barcelona	60,000	78,000	95.000	69,000
ĺ	Stock at Genoa	20,000	39,000	55,000	36,000
I	Stock at Trieste	17,000	7.000	28,000	15,000
ł					
l	Total Continental stocks	348 200	432,200	679,200	576,300
1					
	Tetal European stocks	946,200		1,818,200	
	India cotton afloat for Europe	56,000	36,000	46,000	103,000
I	Amer. cotton afloat for E'rope.	124,000	83,000	132,000	62,000
I	Egypt, Brazil, &c., afit.for E'pe	27,000	18,000	18,000	18,000
l	Otook in Alexandria Formt		72,000		00,000
	Stock in Alexandria, Egypt	100,000	73,000	82,000	88,000
1	Stock in Bombay, India	573,000	294,000	546,000	522,000
1	Stock in United States ports.	417,112	146,381	412,769	277,987
l	Stock in U.S. interior towns.	198,597	64.253	248,810	132,384
l	United States exports to-day	2,133			
l					
1	Total visible supply	2,444,042	1,500,298	3,310,014	2,777,671
l					
l	Of the above, totals of Americ	San and or	nerdeserij	phons are a	PRINTINA
	American-				
	Liverpool stockbales.	462,000	242,000	1,083,000	910,000
Ì	Continental stocks	272,000	397,000	604,000	522,000
	American afloat for Europe	124,000	83,000		62,000
			146,381	412,769	277,987
	United States stock	417,112			
	United States interior stocks.	198.597	64,253		132,384
	United States exports to-day	2,133	10,464	6,235	
		1 475 949	042 008	2,466,814	1 004 271
	Total American	1,470,044	343,030	2,400,014	1,004,011
	East Indian, Brasil, dc				
	Liverpool stock	129,000	92,000	71,000	85,000
	London stock	7,000	9,000	5,000	3,000
	Continental stocks	76.200	33,200	75,200	54,300
		56,000	36,000	46,000	103,000
	India afloat for Europe				
	Egypt, Brazil, &c., afloat	.27,000	18,000	18,000	18,000
	Stock in Alexandria, Egypt	100,000	73,000	82,000	88,000
	Stock in Bombay, India	573,000	294,000	546,000	522,000
	Total East India, &o	968,200	557,200		873,300
	Total American	1,475,842	943,098	2,466.814	1,904,371
	Total visible anoniv	2 4 14 0 19			
	Total visible supply	2,414,012	1,000,298	3,510,014	4,111,011
		419 <sub>32</sub> d.	527821.		31332d.
	Middling Upland, Liverpool		10.	83.0	61.48
	Middling Upland, New York.	87180.	103.	63 <sub>18</sub> C.	0.160'
	Middling Upland, New York	87180.			
	Middling Upland, New York. Egypt Good Brown, Liverpool	87180.	611 <sub>16</sub> d.	558d.	4 1gd.
	Middling Upland, New York. Egypt Good Brown, Liverpool Peruv. Rough Good, Liverpool	$87_{180}$ . $65_{1}$ d. 7d.	611 <sub>16</sub> d. 742d.	5 <sup>5</sup> 8d. 678d.	4 41. 678d.
	Middling Upland, New York. Egypt Good Brown, Liverpool Peruv. Rough Good, Liverpool Broach Fine, Liverpool	$ \begin{array}{r} 87_{18}0, \\ 6_{5_1} d, \\ 7d, \\ 4_{4}d. \\ \end{array} $	611 <sub>16</sub> d. 7 <sup>1</sup> 2d. 513 <sub>16</sub> d.	5 <sup>5</sup> 8d. 678d. 349d.	4 49d. 678d. 3918d.
	Middling Upland, New York. Egypt Good Brown, Liverpool Peruv. Rough Good, Liverpool	$87_{180}$ . $65_{1}$ d. 7d.	611 <sub>16</sub> d. 742d.	5 <sup>5</sup> 8d. 678d.	4 41. 678d.

- Continental imports past week have been 33,000 bales. The above figures indicate an increase in 1901 of 943.744 bales as compared with same date of 1900, a loss of 865,972 bales from 1899 and a decline of 333,629 bales from 1898.

AT THE INTERIOR TOWNS the movement—that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1899-1900 —is set out in detail below.

Total 81 towns	Paris,	Houston.	Dallas	Reanham	Nashvilla.	Mamphia	CILICITIE and	CHAOMAN H	Ollar Johns,	Charlotta	at Ionia	Varon (Htv	Victohnto	Natohez.	Meridian.	Greenville,	Columbus,	Shreveport,	Louisville,ne	Rome,	Macon,	Columbus,	Augusta,	Atlanta,	Athens,	Albany,	Little Hock,	Helena,	Selma,	Montgomery	Eufaula,			To		_
towns	46			TRXAS	16	TENNERRES	A CAROLINA	0110	11. UABULLIA	N CAPOLINA	MISSOTRI	64	11	11	33	11	MISSISSIPPI.	LOUISIANA .	KENTUCKY.					: :		CHECKORA		ARKANSAS			ALABAMA			TOWNS.		
16.040	0 0 0 0 0 0 0 0	4,857		200	3	2.570		973	145	86	4.255	7	7	20	48	12	00		100	14			2001	1 5.89	01		100	1.10	17.	CC7.	7		week.	This	Rec	aor
16,040 6,355,804	113,927	2,391,578	147.709	43.984	11,029	670.022	15.077	230.716	18.776	20.953	935,510	42,200	77,824	63,596	24,114	CRO'TO	20,013	000,110	211 207	10,000	100,002		54 884	280,587	100,282	63 163	202 272	004,403	760,60	770,641	14,213		õ	Since	Receipts.	HODEMENT IO JULY ID, IDUI
39,560	5 5 5 5 5	13,483	8 8 8 9 8	4 8 8 9 9	8 8 8 9	6,121	200	1.860	133	86	5,763	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,577	TTT		TOO	100		036 6	20.0	97		500	2.673	275	663		1.853	100	000	120		week.	This	Shipm'ls	uly Ta' T
39,560 198,597		11,392	261	448	63	30,544	1,800	6.484	1.052	8 9 8 8	56,825	4,785	5,463	3,135	F7.6	FOT'Z	1010	× 1,001	11 037	, # . C	1,000	1002.0	R 165	14.028	308	1,953	1 781	22152	00,120	3010	267 0		July 18.	anocus.		JUT.
7,393	0 0 1 0 0 0 0	347	U 5 5 5 5 8 8 8	2 8 8 8 8 8	0 8 8 8	1,109	1 . 0 . 0 .	1,166	82	79	2,097	9 8 8 8	5		77		8 8 8 9 9		700		805		43	329		100		7.0	316	10	200			This	Rec	10.10
7,383 5,204,279	26,388	1,746,727	49,435	82,241	27,383	594,461	16,738	226,400	18,547	20,063	805,176	64,442	77,178	00,004	01,400	00,000	57 949	45,943	168.262	10,501	50,499	45.568	52 298	262,830	104.206	61.781	30.412	125,393	55,450	600 00 00 00	169,409	VUT GE	Sept.1,'99.	Since	Receipts.	movement to sury 20. 1000
21,405		2,152	1 1 2 2 2 2	5 5 9 9 9		4,186		1,413	39	97	6,960	1 1 1 1 1 1 1	4	00		100	122	-	417	1.5	1.211		1.696	560	50	248		1.313	90	20	720		week.	This	Shipm'ls	uly 20. 1
64,253	8 8 9 9	1,739	5 8 8 9	233	1,350	_		8,575			22,491	2,759 4			110	201	1010	0000	10	010 h	200	120	1417	2.179	300	1120	-,021	2.634		240	120		July 20.	50,000 G	Slocke	le

reased during the week 23,520 bales, and are to-night 134,344 bales more than at same period last year. The receipts at all towns have been 8,657 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 July 19 and since Sept. 1 in the last two years are as follows.

	1900	-1901.	1899-1900.			
July 19.	Week.	Since Sept. 1.	Week.	Since Sept. 1.		
Shipped- Via St. Louis Via Cairo Via Paducah. Via Rook Island. Via Louisvile Via Cincinnati Via other rontes, &c	5,763 957  259 1,276 2,187	5,105 58,508 134,539 114,303	91 303			
Total gross overland Deduct shipments— Overland to N. Y., Boston, &c Between interior towns Inland, &c., from South	10,442 9,275 857	98,496	6,024	75,848		
Total to be deducted	10,132					
Leaving total net overland*	310	1.094.902	2.385	1.245.863		

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 310 bales, against 2,385 bales for the week in 1900, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 150,961 bales.

In Pight and Opinness	1900	)-1901.	1899-1900.			
In Sight and Spinners' Takings.	Week.	Since Sept. 1.	Week.	Since Sept. 1.		
Receipts at ports to July 19 Net overland to July 19 Southern consumption to July 19.	310	7,488,182 1,094,902 1,317,000	2,385	6,487,855 1,245,863 1,397,000		
Total marketed Interior stocks in excess		9,878,064 153,970				
Came into sight during week. Total in sight July 19	55,365	10032034	61,242	8,951,788		
North'n spinners tak'gs to July 19		1,957,981	125	2,195,328		

Movement into sight in providua vegara

	Week.	Sur e Sept. 1. 1898-99bales.11,022,466
1899bales.	37,473	1898-99bales.11,022,466
1898	23.172	1897-9810,907,701
1897.	15.766	1896-97
1896	15.684	1895-96
	,	

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

Week ending	OFORIE	01-10				
July 19.	Salur.	Mon.	Tues.	Wednes.	Thurs.	Rob.
Galveston New Orleans Mobile Bavannah Charleston Wilmington. Norfolk Boston Baltimore . Philadelphia Augusta Memphis St. Louis Houston Cincinnati Louisville	8516 8716 819 819 814 814 814 814 814 8916 8916 8916 8916 834 8516 816 816 816 816 816 816 834 8516 834 834 8516 834 834 834	819 87 6 819 814 814 814 838 819 819 819 819 819 819 819 819 819 81	819 838 916 814 814 814 811 81116 81116 814 814 814 814 814 838	819 839 819 819 814 8516 8516 8516 8516 8516 8516 8516 8516	81.3 83.8 81.9 81.9 81.4 81.4 81.4 81.4 81.4 81.4 85.4 85.4 85.4 85.4 85.4 85.4 85.4 85	819 829 829 819 819 819 819 814 819 819 819 819 819 819 819 819 819 819

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph from the South this evening denote that while rain has fallen in a number of localities during the week, the precipitation, except along the coast, has been light or moderate as a rule. Over a considerable area of the Southwest the weather has been mainly dry. Our Galveston correspondent states that the Texas crop has further deteriorated during the week, the light, scattered showers having been insufficient to do good, and that eighty per ceut of the Texas area needs rain badly. From Louisiana, Tennessee and Arkansas and some points in other States there are also complaints that moisture is much needed. Some Alabama and Mississippi correspondents report that rains were beneficial, but that

previous hot, dry weather has injured cotton. Galveston, Texas.—About twenty per cent of the cotton area, including Southwest Texas, reports the crop in a satisfactory condition, but eighty per cent of the Texas acreage is needing rain very badly. The light, scattered showers re-ported have not been sufficient to do good. The crop has further deteriorated during the week. There has been rain here on one day the past week. The rainfall reached thirty-six hundredths of an inch. The thermometer has averaged 82, the highest being 98 and the lowest 66.

Abilene, Texas.-There has been no rain during the week. The thermometer has averaged 81, ranging from 70 to 93.

Corpus Christi, Texas.-We have had no rain during the week. The thermometer has ranged from 74 to 88, averaging 82.

Brenham, Iexas.-It has rained on one day of the week, the rainfall reaching forty-seven hundredths of an inch. Average thermometer 87, highest 99, lowest 75.

Dallas, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 89, the highest being 105 and the lowest 72.

Henrietta, Texas.-There has been no rain the past week.

The thermometer has averaged 90, ranging from 74 to 106. Huntsville, Texas.—It has been dry all the week. The thermometer has ranged from 70 to 99, averaging 85.

Lampasas, Texas.-Showers have fallen on one day of the week, to the extent of five hundredths of an inch. Average thermometer 86, highest 102 and lowest 69.

Longview, Texas.-It has been showery on one day of the week, the rainfall reaching fifteen hundredths of an inch. The thermometer has averaged 89, the highest being 106 and the lowest 73.

Palestine, Texas.-There has been rain on one day of the week, the precipitation being twenty-eight hundredths of an inch. The thermometer has averaged 86, ranging from 72 to 100.

Paris, Texas.-We have had heavy rain on one day of the week, the rainfall being one inch and twenty hundredths. The thermometer has ranged from 70 to 108, averaging 89. San Antonio, Texas.—We have had showers on one day the

past week, the precipitation being four hundredths of an inch. Average thermometer 83, highest 94 and lowest 72.

New Orleans, Louisiana .- It has rained on three days during the week, to the extent of four inches and two hundredths. The thermometer has averaged 86.

Shreveport, Louisiana.—Some crops in this vicinity were relieved by a local shower on Thursday afternoon, but in general crops need rain very badly. We have had rain on one day of the past week, but to the extent of only one dredth of an inch. The thermometer has ranged from 70 to 107, averaging 88.

Columbus, Missis sippi.-Rain has fallen on two days of the week, to the extent of one inch and fifty-seven hundredths of an inch. Average thermometer 85, highest 101 and lowest 69.

Vicksburg, Mississippi.-Cotton is doing fairly well. It has rained on three days of the week. The rainfall has been thirty hundredths of an inch. The thermometer has averaged 84, ranging from 70 to 100.

Meridian, Mississippi .- Rain on three days of the week has benefited crops some, but they have been seriously dam-aged by drought and hot weather and winds. The tempera-

ture has ranged from 70 to 104. Little Rock, Arkansas.—While rain has fallen during the week, it consisted of local showers that did but little if any good. It has rained here on three days, the rainfall being thirty-three hundredths of an inch. The thermometer has

ranged from 70 to 106, averaging 88. Helena, Arkansas.—Cotton is not doing well and corn and vegetables are almost ruined. We have had light rain on

two days during the week, to the extent of thirty nine hundredths of an inch. Average thermometer 84.6, highest 102.5, lowest 67.

Memphis, Tennessee.-The drought continues. We have had no rain since June 16th. A few partial showers in this immediate section has benefited cotton, but this (Memphis) district is generally suffering for moisture. Corn has been seriously injured. The thermometer has averaged 85.6, the highest being 102.5, the highest on record, and the lowest 73.

Mobile, Alabama.-Torrid weather prevailed in the early part of the week, but good rains occurred in the latter portion. Recent rains have been beneficial, but cotton was in-jured by previous dry, hot weather. It has rained on two days during the week, the rainfall being one inch and ninetyeight hundredths. The thermometer has ranged from 71 to **102**, averaging 83.

Montgomery, Alabama.-Fields are generally clean and the crop looks a little better since the rain. It has rained on three days of the week, the rainfall reaching eighty hun-dredths of an inch. Average thermometer 83, highest 105, lowest 67.

Selma, Alabama.-There has been rain on two days of the week, the rainfall being one inch and eighty-eight hundredths. The thermometer has averaged 87, highest 102 and lowest 72.

Madison, Florida.-Rainfall for the week one inch and eighty hundredths on three days. The thermometer has averaged 87, ranging from 72 to 101.

Savannah, Georgia.-We have had rain on four days dur-ing the week, to the extent of fifty-one hundredths of an inch. Thermometer ranged from 70 to 96, averaging 81.

Augusta, Georgia.—The weather has been better the past week. Cotton is fruiting but is late and small. We have had rain on four days of the week, to the extent of two inches and nineteen hundredths. Average thermometer 82, highest 95 and lowest 70.

Charleston, South Carolina.-There has been rain on five days of the week, to the extent of sixty-eight hundredths of an irch. The thermometer has averaged 80, the highest being 90 and the lowest 72.

Stateburg, South Carolina.-Cotton is improving some, but is several weeks late, and rain is needed in many places. There has been rain here on four days of the past week, inappreciable on one, the precipitation reaching seventy-seven hundredths of an inch. The thermometer has averaged 80'2, ranging from 71 to 91.

Greenwood, South Carolina.-Five per cent of the cotton crop has been abandoned, another 5 per cent is off on stands. Half of the area has had no rain in five weeks, and estimates are for only half a crop; but the balance has had showers and is in good condition. We have had rain on one day dur-ing the week. The rainfall reached twenty hundredths of an inch. Thermometer ranged from 71 to 93, averaging 82.

Charlotte, North Carolina.-Too much rain has retarded the progress of the crop. The week's rainfall has been one inch and ninety-two hundredths. Average thermometer 78, highest 88, lowest 69.

INDIA COTTON MOVEMENT FROM ALL PORTS.-The receipts of cotton at Bombay and the shipments from all India porte for the week ending July 18, and for the season from Sept. 1 to July 18 for three years have been as follows:

		190	00-1901.		18	3 <b>9</b> 9	190	0.	1898-1899.				
Receipts at	-	Week	Since Sept.		Wee	k.		nce ot. 1.	W	eek.		Since ept. 1.	
Bombay		8,00	0 1,891,0	000	5,0	00	89	9,000	12,000 2,			2,005,000	
Exports		For	the We	ek.			ź	Since .	Sep	tembe	r 1	L.	
from-		ireal itain.	Oonti- nent.	T	otal.		Great Britain.		Oonti- nent.		Total		
Bombay- 1900-01 1899-00 1898-99		1,000	6,000 2,000 <b>4</b> ,000		3,000 3,000 4,000	`	67,0 5,0 15,0	000	95	8,000 5,000 ),000		320,000 100,000 535,000	
Calcutta- 1900-01 1899-00 1898-9J Madras-			2,000 3,000 2,000		2,000 3,000 2,000		2,0	000	- 26	8,000 6,000 9,000		42,000 29,000 31,000	
1900-01 . 1899-00 1898-99 All others-		1,000	1,000		1,000		4, 2,	000	10	7,000 0,000 7,000		25,000 14,000 19,000	
1900-01 1899-00 1898-99		1,000	<b>3,000</b> 2,000 <b>4,000</b>		4,000 2,000 4,000		12, 4, 7,	000	7	9,000 1,000 7,000	ļ	121,000 75,000 114,000	
Total all- 1900-01 1899-00 1898-99		1,000 2,000	12,000 7,000 10,000		3,000 9,000 0,000		15,	000	202	7,000 2,000 3,000		808,000 217,000 69 <b>9,00</b> 0	
ALEXAN	DR	IA R	EOEIPT	3 <i>L</i>	ND	SH	IPM	ENTE	3 0	DF C	oT	TON	
Alexandri July			1900	)-19	01.	1899-190		9-1900	).	18	98.	1899.	
Beceipts (cantars*) This week. Since Sept. 1				16,0 32,0			6,4	34,00	ō	5,5		0,000	
			This wcek.		nce ot. 1.		is ek.	Sin Sept.		This week		Since Sept. 1.	
To Liverpool To Continent †			13,000		.000 8,000	 4,	000	395,0 405,0		3,00		32 <b>4,000</b> 366, <b>00</b> 0	
Total Europe			. 13,000	847	7,000	4,	000	800,0	000	3.00	0	690,000	

MANOHESTER MARKET. - Our report received by cable to-night from Manchester states that the market continues quiet for yarns and firm for shirtings. Stocks of yarn are accumulating. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

			901	L.			1900.							
	32s Tu	Oop. vist.	ing	78,	con		Oott'n Mid. Uplds	32	s Cop.		78, 00	Shirt- ommon rest.		
J'e 14	d. 75.0	d. 28510			08		d.	d.	d. 0831		d. 3 0	R. d.	d. 5118	
" 21 " 28	74	084	5	2	08	Ō	41118	778	281316	5	3 0	7 10 4	53.6	
July 5	74	084	5		08	0	411 <sub>16</sub> 423 <sub>32</sub>	318		5	4197	7 10 3	558 52782	
" 12 " 19		084 084	55	33	108 108		408	8 <sup>3</sup> 1 84	0815 <sub>16</sub> 09	<b>5</b>	4120	7979	52732 52732	

EUROPEAN COTTON CONSUMPTION TO JULY 1.-By cable to-day we have Mr. Ellison's cotton figures brought down to July 1. We give also revised totals for last year that comparison may be made. The spinners takings in actual bales and pounds have been as follows:

	1		1
Oct. 1 to July 1.	Great Britain.	Continent.	Total.
For 1900-1901.			
Takings by spinnersbales	2,537,000	3,860,000	6,397,000
Average weight of bales.lbs	511	487	496.5
Takings in pounds	1,296,407,000	1,879,820,000	3,176,227,000
For 1899-1900.			
Takings by spinnersbales	2,757,000	3,655,000	6,412,000
Average weight of bales.lbs	507	493	4990

According to the above, the average weight of the deliveriein Great Britain is 511 pounds per bale this season, against 507 pounds during the same time last season. The Continental deliveries average 487 pounds, against 493 pounds last year, and for the whole of Europe the deliveries average 496.5 pounds per bale, against 499.0 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 500 pounds.

Oct. 1 to July 1.	1	900-1901	L.	1899-1900.					
Bales of 500 lbs. each, 000s omitted.	Great Britatn	Oonti- nent.	Total.	Great Britain	Oonti- nent.	Tola.			
Spinners' stock Oct.1. Takings to July 1	<b>47,</b> 2,593,	324 3,760,	371, 6,353,	63. 2,795	525 3,604	588, 6,399,			
8upply Consumpt'n,39weeks	2,640, 2,510.	<b>4</b> ,084. 3,393,	6,724 5,903	2,858 2,652	4,129, 3,453,	6,987, 6,105,			
Spinners' stock July 1	130	691,	821,	<b>20</b> 6,	676	882,			
Weekly Consumption. 000s omitted.									
In October	50,	87,	137,	68,	91,	159,			
In November	66,	87,	153,	68,	91,	159,			
In December	66,	87,	153,	68,	91,	159,			
In January	66,	87,	153,	68,	87,	155,			
In February	66,	87,	153,	68,	87,	155,			
In March	66,	87,	153,	68,	87,	153,			
In April	66,	87,	153,	68,	87,	155,			
In May	66,	87,	153,	68,	87,	155,			
In June	66,	87,	153,	68,	89,	157,			

GOVERNMENT WEEKLY COTTON REPORT.-Mr. James Berry, Chief of the Climate and Crop Division of the U.S. Weather Bureau, made public on Tuesday the following telegraphic reports on the crops in the Southern States for the week ending July 15:

NORTH CAROLINA.—Excessive rains in eastern and over limited por-i ons of western district injured crops, stopped work and started grass;

i ons of western district injured crops, stopped work and started grass; otton making too much weed. SOUTH CAROLINA.—Dry and hot; favorable for cleaning crops but they need rain; cotton improving with cultivation, and although very small, looks healthy and is fruiting better than last week. GEOROIA.—Intensely warm week, with little or no rain, except over limited areas; conditions favorable for cultivation; cotton parched by hot winds, heat and drought, and dying in some localities; piants small and fruiting low; blicht, rust and black root reported in several south-ern counties, many fields abandoned. FLORIDA.—Week generally favorable; although condition of cotton is not uniform it improved during week, is quite free from grass in western district, where it is advancing nicely, not so well cultivated in north and central districts, though fruiting more freely; rain needed

in north and central districts, though fruiting more freely; rain needed over large section.

ALABAMA.-Excessively hot, with drying winds; insufficient showers;

in extreme east and southwest drought serious; cotton small but olean, well formed, and fruiting fairly well. MISSISSIPPI -- Very hot and dry; cotton being laid by, clean and healthy, continues to do well on bottom lands, growth retarded by blooming to top on wellands, preds rein

healthy, continues to do well on bottom lands, growth retarded by blooming to top on uplands, needs rain. LOUISLANA.-Showers first of week in south portion and higher tem-perature; only a few light, scattered showers in north portion; cotton standing drought, but in many places has stopped growing, while very small, is fruiting at top, needs rain badly. TEXAS.-Hot and dry in north, general showers in south, with good local rains in southwest porton; cotton well cultivated, condition be-low average, needs general heavy rain, but plant appears well rooted and standing drought better than expected, crop improved in south-west portion, where early planting now opening and some pleking has been done; plant blooming to top in scattered localities. ARKANSAS.-Excessively high temperatures with general absence of rainfail; all crops greatly damaged by drought; cotton being damaged and unless rain falls soon, damage will be serious in most places. TENNESSEE.-High temperature, much sunshine, and drying winds caused rapid deterioration in growing crops and, except where timely local tains fell, drought is making conditions serious; cotton made fair progress until last few days.

fair progress until last few days.

## THE CHRONICLE.

OKLAHOMA AND INDIAN TERRITORIES.—Dronght intense and all vegetation damaged; cotton still doing fairly well but some shedding reported.

reported. Missouri.—Another week of extreme heat and drought; cotton generally holding its own, but some complaint of shedding. These reports on cotton are summarized by the Depart-

ment as follows:

Except in the Carolinas and Florida, cotton is generally well cultivated, and over the greater part of the central and western districts is standing the drought well, although growth has been checked, and fruiting at the top is commonly reported. Cotton has suffered from heavy rains in North Carolina, where it is making too much stalk. In Georgia the prospect is much below the average, and many fields have been abandoned. In Southwest Texas early cotton is opening and some picking has been done.

TEXAS WEEKLY CROP BULLETIN.—The weekly crop bulletin for the State of Texas, issued last Tuesday (July 16), had the following bearing upon cotton :

the following bearing upon cotton : The mean temperature for the week, taken from the records of a large number of stations scattered throughout the State, was 85 depress, which is above the normal. During the last two days the record for warm weather for this season was broken in many localities, and temperatures from 100 to 108 were general over the State except along the coast. A marked deficiency in rainfall for the State is again noted. While showers, and in a few instances heavy rains, occurred on the 10th, 11th and 12th over the southwest portion and along the coast, there were only a few localities where the droughty conditions were relieved. Over the northern, central, wester. and, notably, over the northeastern sections, the drought is pratically unbroken; the few scattered showers that fell over these districts did it more than dampen the ground and were of no bene fit to vegeta in a great many sections the drought has remained unbroken for over a month. The general weather conditions during the week for the State state is a whole were decidedly unfavorable for the growth and develop ment of crops. Cotton, that has withstood the drought so well, is beginning to fail. That planted on nplands is shedding badly and in many other ways shows the effects of dry weather. Lowland cotton is doing fairly well ; it is fruiting rapidly, but the crop needs rain badly, and unless it is relieved soon much less than an average crop will be given during the key the some time before this work will be general. In the county one bale of cotton has been ginned.

SHIPPING NEWS.—As snown on a previous page, the exports of cotton from the United States the past week have reached 30,612 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

			10	lal bales.
NEW YORK-To Liverpool, pe	r steamer	Cevic, 1,99	91	1,991
To Hull, per steamer Toro	nto. 562			562
To Hull, per steamer Toro To Manchester, per steam	merMaskel	yne, 960	upland ar	ıd
501 Sea Island. To Havre, per steamers No				1,461
To Havre, per steamers No	ordpol, 300	) Songa	, 300	600
To Bromen, per steamer K	loenigen L	ulse, 2.602		2,662
To Hamburg, per steamers	s March, 6	00Phoe	enicia, 193	793
To Oporto, per steamer Pe	ninsular.	300		300
To Genoa, per steamer Ma				
To Naples, per steamer Ma	arco Mingl	netti. 115.		115
NEW ORLEANS-To Liverpool-	-July 17-	-Steamer (	Costa Rica	n.
1.757				1.757
To Belfast-July 12-Stea	mer Malin	Head. 2.3	94	2.394
To Copenhagen-July 15-	Steamer A	labama. 1.	595	1,595
GALVESTON-To Bremen-July				
To Hamburg-July 16 8	teamer Tr	easurv. 1	.252Ju	lv
17-Steamer Hemisphere	8. 2.187			3,439
To Antwerp-July 17-Ste	amer Hor	nby Castle	. 451	. 451
PENSACOLA-To Liverpool-Ju	Ilv 13-Ste	amer Fran	ioisoa. 4.04	4 4,044
BRUNSWICK-To Liverpool-J	ulv 19-St	eamer Ax	minater. 34	14 344
NEWPORT NEWS-To Liverpo	ol-July 1	3-Steame	r Kanawh	a.
42				42
BOSTON-TO Liverpool-July	9-Steam	er Devon	ian. 91	
July 13-Steamer Mich	hlgan, 83	July	16-Steam	er
New England, 934				
BALTIMORE-To Liverpool-Ju	llv 12-Ste	amer Indo	re. 1.157	
To Bremen – July 17–Stea	mer Hann	over. 2.214	1	. 2.214
To Hamburg-July 12-Ste	eamer Bel	zia. 750		
SAN FRANCISCO-To Japan-	July 17-8	teamer Ni	ppon Mar	u.
200				. 200
Total				30,612
X		,		
LIVERPOOLBy oable f				
ing statement of the weel	r's sales.	stocks. &	to at th	at port.
	June 28	Testes #	Terler 20	Tailar 10
	June 28	July 5.	July 12	July 19
Sales of the weekbales.	47,000	42,000	39,000	40,000
Of a black of the wood to be a black of the		14,000	00,000	10,000

	Carried and Property and an other	Contention in Charge-Statistics	services I is a summer or -	and an
Sales of the weekbales.	47,000	42,000	39,000	40,000
Of which exporters took	500	1,400	1,900	2,900
Of which speculators took.	1,200	1,000	1,400	300
Sales American	41,000	36,000	35,000	34,000
Actual export	3,000	8,000	10,000	7,000
Forwarded	48,000	54,000	59,000	48,000
Total stock-Estimated	682,000	659,000	631,000	591,000
Of which American-Est'd.	550,000	528,000	505,000	462,000
Total import of the week	42,000	34,000	41,000	19,000
Of which American	33,000	28,000	32,000	7,000
Amount atloat	76,000	55,000	60,000	67,000
Of which American	59,000	40,000	45,000	55,000

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

Spot.	Sat'day.	Monday.	Tuesday.	Wed'day.	Thursd'y	Friday
Market, 12 30 P. M.	Firmer.	Moderate demand.	Duíl.	Quiet.	Moderate demand.	Moderate demand.
Mid. Upl'ds.	41116	41118	41932	41932	42133	419 <sub>33</sub>
Sales. Spec. & exp.	4,000 300	7,000 500	6,000 500	7.000 500	7,000 500	7,000 500
Fulures. Market, 12:30 P. M.	Steady at 3-64@4-64 advance,	2 64 @ 3 64	Quiet.			Steady at 1-04 (0.5-04 decline.
Market, {	Quiet.	Quiet.	Steady.	Feverish.	Steady.	Feverish.

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

	The prices	are groen	\$34	pence ana	04(As.	[ A 14 B	1 03	means
4	63-64d. and 4	01 means	4 ]	1-644.				

				Mon. Tues									
	Jul	July 13		July 15.		July 16.		July 17.		July 18		July 19.	
	124	11	124	14	124	4	124	4	124	1 4	124	4	
	P. M.	P. M.	P. M.	P. M.	P. M.	Р.М.	P. M.	P. M.	P. M.	P. M.	P. M.	P. M.	
	1		d			1		1					
Talar					d. 4 33								
July July-Ang	4 35	4 35	4 36	4 33	4 32	4 82	4 30	4 32	4 33	4 34	4 31	4 32	
Ang Sent.	4 31	4 31	4 32	4 30	4 29	4 29	4 27	4 29	4 31	4 32	4 28	4 29	
Rent L.M.C.	4 31	4 31	4 32	4 30	4 29	4 29	4 27	4 29	4 31	4 32	4 28	4 29	
Oot., G. O. O.	4 23	4 23	4 24	4 21	4 22	4 21	4 18	4 22	4 24	4 20	4 20	4 20	
					418								
Deg Jan.	4 19	4 19	4 21	418	4 19	4 18	4 17	4 19	4 21	4 22	417	417	
Inn -Feb	4 19	4 19	4 21	418	4 19	4 18	417	4 19	4 21	4 22	4 17	4 18	
FebMch	4 19	4 19	4 22	4 19	4 19	4 18	418	4 20	4 22	4 23	4 13	4 18	
THOM SHARES	4 20	4 20	4 22	4 20	4 20	419	4 18	4 20	4 22	4 24	4 19	4 19	
April-May													

JUTE BUTTS, BAGGING, ETC.—The market for jute bagging has continued quiet the past week at unchanged prices. viz.:  $5\frac{7}{6}$ c. for  $1\frac{3}{4}$  lbs. and  $6\frac{1}{4}$ c. for 2 lbs., standard grades, Car-load lots of standard brands are quoted at  $6\frac{1}{6}\frac{66\frac{1}{6}}{6}$ c., f. o. b., according to quality. Jute butts dull at  $1\frac{1}{2}\frac{61\frac{1}{6}}{6}$ c. for paper quality and  $2\frac{3}{6}\frac{21\frac{1}{2}}{6}$ c. for bagging quality.

#### BREADSTUFFS.

FRIDAY, July 19, 1901,

A fair volume of business has been transacted in the market for wheat flour. The local grocery trade has been a steady buyer of such supplies as have been needed to meet current wants. The principal spring-wheat mills are reported fairly well sold ahead, and they have not been pushing sales. Winter-wheat flours have been reported firm, with limited offerings. The demand for rye flour has been limited to jobbing lots, but prices have held steady. Corn meal has been firmly held but only a limited volume of business has been transacted.

Speculation in wheat for future delivery has been moderately active. Early in the week prices showed a reactionary tendency, as the impression became fairly general that the reports of damage to the springwheat by hot, dry weather were exaggerated, and there also were predictions of rain, which prompted moderate selling. Subsequently, however, the market again turned stronger and the loss in prices was more than recovered. The weather conditions continued to be reported as unfavorable for the growing orop; the rainfall reported, it was claimed, not being sufficient to break the drought. The European cable advices also showed that the foreign markets responded promptly to the steadier turn of the American market. Crop news from Continental Europe was not particularly promising, complaints of dry weather being received. The spot market was easier early in the week, but later turned stronger. A fairly large business has been transacted, as exporters have been steady buyers. To-day there was a moderately active and higher market on stronger cable advices and reports of rising temperature in the Northwest. The spot market was fairly active. The sales for export here and at outports were 760,000 bushels.

DAILY CLOSING PRICES	OF NO.	2 RED	WINTER	INNEW	YOR	<b>K</b> .
	Sat.	Mon.	Tues.	Wed. 1	Churs.	Fri.
· Cash wheat f. o. b	7558	75	75%	7634	76 <sup>1</sup> 8	7613
July delivery in elev	7318	7259	734	74-18	7438	74 %
Sept. delivery in elev	7258	72	723	7342	7338	7448
Dec. delivery in elev		74	7458	7538	7538	76
DAILY CLOSING PRI	CES OF	NO. 2	SPRING I	N CHIC.	AGO.	
	Sat.	Mon.	Tues.	Wed. 1	Churs.	Eri.
July delivery in elev	6578	654	66 <sup>3</sup> 8	67	6678	67 %

	Sept delivery				6658	6758	684	6818	69
ł	Dec. delivery	in ele	٧	69 <sup>1</sup> 8	6858	6942	70	69 <sup>7</sup> 8	
ļ	The featu	re of	the	market	for	Indian	corn f	atures j	in the

week under review was a sensational break in prices on Satnrday last, due to free liquidation by speculative holders and predictions of rains in the corn belt over Sunday. Monday there was a further fractional loss in prices, under continued selling to liquidate long accounts and reports of rains in Kansas and Nebraska. During the week, however, there was a steady hardening of prices, as the advices received from the corn belt, particularly west of the Mississippi, stated that the rainfall experienced was insufficient to break the drought and that the condition of the crop was steadily deteriorating. The spot market has been quiet prices have followed futures. To-day there was an active and higher market, on crop news. The spot market was firmer but quiet. The sales for export here and at outports were 70,000 bushels.

	DAILY CLOSING PRICES	OF NO. 2	MIXED	CORN L	N N R I	A TOU	EX.+
		Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
	Oash corn f. o. b	5414	534	533g	5378	55 8	5758
	July delivery in elev	5338	524	5258	53%	5415	5678
ł	Sept. delivery in elev	5334	525	5358	544	55	5638
	Dec. delivery in elev	5378	53	5458	55	553	564
	DAILY CLOSING PRICES	B OF NO.	2 MIXE	D CORN	IN CL	INCAGO	).
		Sat.	Mon.	Tues.	Wed.	Thurs.	Fri
	July delivery in elev			4874	49	504	5218
Ì	Sept. delivery in elev		4938	5054	503	517g	53%
ľ	Dec delivery in alex	50	4970	514	5100	5278	

Oats for future delivery at the Western market have been fairly active. Early in the week prices declined under predictions of rain and in sympathy with the break in values for other grains. During the week the market again turned stronger on continued reports of unfavorable weather conditions for the growing crop, and prices advanced. Locally the spot market has been firm, and a fairly large export business has been transacted. To-day there was a fairly active and higher market.

DAILY CLOSING PRICES OF OA	TS IN NEW YORK.
Sat.         Mon           No. 2 mixed in elev         37         361           No. 2 white in elev         38         371	2 <b>361</b> 2 <b>361</b> 2 <b>37 37</b>
DAILY CLOSING PRICES OF NO. 2 M	IIXED OATS IN CHICAGO.
July delivery in elev 304 295 Bept. delivery in elev 31 304 May delivery in olev 34 <sup>1</sup> 8 34 <sup>2</sup> 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rye has been easier, but the clo	ose was steady. Barley has
been neglected.	
Following are the closing quote	ations:
FLOUR	
	tent, winter\$3 65 03 85 tymills.patent. 3 90 04 10
	tymills, patent. 3 90 74 10 veflour, superfine 2 65 73 45
	lokwheat flour
	orn meal-
	Western, etc 2 65 02 75
(Wheat flour in sacks sells at prices)	Brandywine 2 80 0 below those for barrels.)

(Attore tore in proce points at bridge point a fuelo for partons)							
	GB	AIN.					
Wheat, per bush	0. 6.	Corn, per bush	C.				
Hard Duluth, No.1	833808548	Western mixed55	1205758				
N'thern Dul., No.1	747807658	No. 2 mixed	18 0 57 58				
Red winter, No. 2	74 3 07619	Western yellow	1805778				
Hard N. Y. No. 2.	747807658	Western white					
Oats-Mix'd.p.bush.	361203812	Rye. per bush-					
White	39 04219	Western	<b>Ø56</b>				
No. 2 mixed.	37 1038	State and Jersey53					
No. 2 white	3912041	Barley-Western					
		Feeding					

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 July 15, as follows:

the grain crops in the various States, for the week ending July 15, as follows: WEATHER.-The States of the Middle Rocky Mountain and Missouri and Mississippi valleys have experienced another, the third, consecu-tive week of intense heat, the maximum temperatures over a large part of these districts ranging above 100 daily during the week, many stations reporting from 100 to 100. With an almost entire absence of rain the crops in the region named have been subjected to most un-favorable conditions. In the States lying immediately to the east-ward of the Mississipul River very high temperatures have also pre-valled, but the heat has been less intense and the effects not so serious as in the districts to the westward. On the Atlantic coast very favor-able temperature conditions have prevalied, with abundant rains, ex-cessive and damaging in portions of the Middle and South Atlantic States. On the Pacific ocast it has been cool and dry, with frost in Washington on the 12th. Conn-The corn crop as a whole in the great corn States of the cen-tral valleys has materially deteriorated and has sustained serious injury over the western portion of the oorn belt, especially in Mis-souri, Nebreska, Kaneas and Oklahoma. A very large part of the orop is late, however, and this has withstood the trying conditions of drought and heat remarkably well, and with early rains will still make a fair crop. This is particularly applicable in Iowa, Nebraska and portions of Kansas and Northern Missouri. The following sta-tions report rain during the twenty-four hours ending at 8 A. M July 16: Springfield, 11., 01; Kansas Cl y, Mo., 02; Springfield, Mo., trace; Fort Smith, Ark. '14; Wiohita, Kan. '16; Omaha, Neb., '78; Valen-tine, Neb., '18; Huron, S. D., '08; St. Paul, Minn.. '30; Cheyenne, Wyo., '08. The early oorn in Central and Southern Missouri, portions of Eastern Kansas, Arkaneas and in the Central and Western Guil States has been irreparably injured. In the Upper Ohio Valley corn, while needing raib, has improved, and in t

needing rain. OATS.-Oats have suffered in common with other crops from the OATS.—Oats have suffered in common with other crops from the heat and the drought in the States of the Central vaileys. Harvest-ing is now progressing in the more northerly sections.

For other tables usually given here see page 120.

#### THE DRY GOODS TRADE.

NEW YORK, FRIDAY, P. M., July 19, 1901.

There has not been any movement of importance on the part of buyers during the past week in any department of the market. The attendance has been limited from day to day and the demand otherwise has ruled decidedly moderate. The weather is still against an increase in the spot demand, and there is no other influence strong enough just now to stimulate the buying movement. Reports from out of town distributing centres show generally quiet conditions, although cowards the close of the week an improving tendency noted in some quarters. Limited as the current demand is, it appears to be taking care of such proportion of current production as is not already under contract, there being no indication of unsold stocks increasing in any direction. Sellers are not pressing for business at the expense of prices and some of the most important are indifferent about booking forward contracts on the prevailing basis in staple cotton goods. The financial condition of the trade is satisfactory, collections being regular.

WOOLEN GOODS.—The men's wear woolen and worsted goods division has ruled decidedly quiet during the past week, although a number of new lines of light-weights for next spring have been opened. None of these is regarded as of first importance, still being confined chiefly to lower-grade goods. The prices named vary from the same as a year ago to 10 per cent decline. Buyers are generally waiting for the opening of the American Woolen Company's piece-dyes, officially announced for next Monday, for a definite line upon

the price situation, and before operating to any material ex-tent for the coming season. With a firmer market for raw wool the opinion prevails that the American Woolen Company's opening will show a firm condition in woolen goods. Buyers are purchasing but limited quantities of heavy-weights just now, but the market is in good condition in these. A quiet demand only has been reported in overcoat-ings and cloakings, and the dress goods market continues dull throughout. Flannels and blankets are inactive.

DOMESTIC COTTON GOODS .- The exports of cotton goods from this port for the week ending July 15 were 1,824 packages, valued at \$97,979, their destination being to the points specified in the tables below:

NEW YORK TO JULY 15.		1901.	1900.		
TOTA TO SOLI 10.	Week.	Since Jan. 1.	Week.	Since Jan. 1.	
Great Britain Other European	7	2,778 893	88	1,274	
Uhina India	103	47,432 2,277	7,775	132,037 8,304	
Arabia. Africa. West Indies.	451 50 394	25,161 5,552 11,937	86 958	21,605 2,504 15,109	
Mexico	21	1,031 4,871	55 229	1,908	
South America Other Countries	597 87	34,582 4,461	259 88	24,616 4,901	
Total	1,824	140,975	9,541	220,279	

The value of the New York exports for the year to date has been \$6,211,633 in 1901, against \$9,369,529 in 1900. New business in heavy brown sheetings and drills with

China is at a standstill just now and the home demand continnes very quiet. As there are no stocks of any moment in sight, this has no influence upon the attitude of sellers, and prices are steadily maintained. Sellers of bleached cottons also adhere to former quotations in all grades, in face of a quiet demand. Wide sheetings are slow of sale but in limited supply. Business in ducks and brown osnaburgs, and in cotton flannels and blankets, has been featureless. In most quarters coarse, colored cottons, such as denims, ticks, plaids, etc., are in limited supply, with manufacturers refusing to make goods except on specific orders at full prices. Kid-finished cambrics are quiet but steady. There has been a quiet market throughout for prints, but the tone is steady for both staples and fancies. Fine printed fabrics have been in fair request for next spring. The gingham situation is unchanged, a quiet business passing at firm prices. Print cloths are dull at 25 c. for regulars. Some wide goods are slightly easier than a week ago.

FOREIGN DRY GOODS .- Business in new lines of fine dress goods for spring is gradually expanding and the market is generally steady in tone. Silks and ribbons are also steady, but business has been moderate. The demand for linens is quiet but prices are firmly maintained. Burlaps are steady, with a limited demand.

## aportations and Warehouse Withdrawals of Dry Good

1 10	iport	ationsan	a	wa	aren	ouse With	ıd	rav	wals of D	ry (	G00	ds.
Totalimports	Total Ent'd for consump.	Manufacturesof- Wool Cotton Silk. Flax. Miscellancous		Totalmarketed	Total withdrawals Ent'd for consump.	Manufacturesof- Wool Cotton Silk. Flax. Miscellaneous		Total	Wanufactures of- Wool Stiton Stik. Flax. Miscellaneous			IMPORTS BNTBRED
12,445	4,348 8,097	403 656 158 916 2,215	IMPORTS	10,270	2,173 8,097	204 379 127 786	WARE	8,097	1,128 1,956 1,380 1,380 1,644 1,989	Pkgs.	Week	FOR
2,312,226	590,800 1,721,426	132,482 208,197 70,714 134,724 44,683	'S ENTERED	10,270 2,039,639	<b>318,213</b> 1,721,426	<b>59,509</b> <b>109,447</b> <b>56,386</b> <b>77,723</b> <b>15,148</b>	WAREHOUSE WI	1,721,426	# 313,461 465,072 499,815 285,703 157,375	Value.	Week Ending July 18, 1901.	<b>OONSUMPTION FOR</b>
605,879	318,005 287,874	5.842 13,385 4,329 8,971 285,478	FOR	628,931	341,057 287,874	6,053 13,614 4,369 9,149 307,872	WITHDRAWALS	287,874	21,048 53,829 37,881 42,372 132,744	Pkgs.	Since Jan.	ON FOR THE
58,432,132	10,943,221 47,483,911	1,752,093 3,936,328 1,976,533 1,607,963 1,670,304	WAREHOUSE DUR	58,535,196	11,046,285 47,488,911	1,718,033 3,873,486 2,082,921 1,608,445 1,763,400	S THROWN UPON THE	47,488,911	\$ 14,466,979 17,057,758 6,947,985 4,016,789	Value.	n. 1, 1901.	IB WBEK AND
9,593	3,920 5,673	469 724 216 <b>433</b> 2,078	ING SAI	8,554	2,881 5,673	378 507 166 343 1,487	PON TH	5,673 1	721 1,659 1,172 1,046 1,075	Pkgs.	Week En July 19, 1	BINOE
1,973,496	591.053 1,382,443	139,057 227,210 105,906 94,978 23,902	DURING SAME PERIOD	1,847,311	464,868	130,127 149,577 88,657 60,976 35,531	IE MARKET	1,382,443	<b>211,314</b> <b>387,253</b> 461,9 <b>8</b> 9 214,255 107,682	Value.	: Ending 19, 1900.	JANUABY
632,253	294,382 337,871	7,075 14,576 5,083 10,930 256,718		657,506	<b>319,635</b> 337,871	6,091 11,843 4,471 9,682 287,548		337,871	20,489 61,459 42,519 48,966 164,438	Pkgs.	Since Ja:	1, 1901 AND
69,784,515	12,924,803	2,246,751 4,285,948 2,684,484 2,215,727 1,491,893		67,432,054	10,572,347 56,859,707	1,777,833 3,290,500 2,144,501 1,786,767 1,572,746		56,859,707	\$,464,436 16,294,539 21,625,352 8,300,200 5,175,180	Value.	Since Jan. 1, 1900.	ND 1900.

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# STATE AND CITY DEPARTMENT.

### TERMS OF SUBSCRIPTION.

The INVESTORS' SUPPLEMENT will be furnished without extra charge to every annual subscriber of the COMMER CLAL AND FINANCIAL CHRONICLE.

The STATE AND CITY SUPPLEMENT will also be furnished without extra charge to every subscriber of the CHRONCILE. The STREET RAILWAY SUPPLEMENT will likewise be fur-

nished without extra charge to every subscriber of the CHRONICLE.

The QUOTATION SUPPLEMENT, issued monthly, will also be furnished without extra charge to every subscriber of the CHRONICLE.

TERMS for the CHRONICLE with the four Supplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Europe, which in both cases includes postage.

#### Terms of Advertising-(Per Inch Space.)

Transient matter (each time) \$4 20<br/>STANDING BUSINESS OARDS.Three Months (13 times). \$2900<br/>Six Months (26 times). 5000Two Months (8 times)......\$2200TwelveMonths (52 times). 8700

Pennsylvania.—Road Bond Bitl Signed.—The Governor has signed a bill passed by the State Legislature which recently adjourned anthorizing County Commissioners to borrow for road purposes not exceeding 1% of the total assessed valuation of all property taxable for county purposes as shown by the last triennial assessment. The bonds are to bear interest at a rate not exceeding 4%. It is also provided in the bill that no bonds over and above one tenth of 1% of the total valuation shall be issued in any one year.

## Bond Calls and Redemptions.

Anne Arundel County (Md.) School District.-Bonds Re-deem cd.-The School Commissioners of this county have just redeemed \$2,000 bonds issued in 1896 for the purpose of build-ing a school house in Annapolis. Carthage, Mo.-Bond Call.-This city has called for pay-

ment August 1 court-house bonds Nos. 92 and 93, each for \$500.

Colorado Springs, Colo.—Bond Call.—Edward C. Davis, Acting City Treasurer, has called for payment August 5 at the office of the City Treasurer or at the Chemical National Bank, New York City, the following bonds :

\$10,000 f% bonds Nos. 23 to 32, inclusive, dated July 1, 1888. 2,000 6% bonds Nos. 1 and 2, dated July 1, 1820. 1,000 6% bond No. 1, dated July 1,1820.

# Bond Proposals and Negotiations this

week have been as follows :

Agnew School District, Santa Clara County, Cal.-Bond Sale.—On July 2 the \$2,000 5% 1.8-year (serial) bonds of this district were sold to the First National Bank, San Jose, at 102.55. Other bidders were Mary Fairchild, 102.50, and the Oakland Bank of Savings, 101.25. Securities are in denomination of \$250.

Akron (Ohio) School District.-Bond Offering.-The Finance Committee of the Board of Education will sell at public auction at 10 A. M. July 29 an issue of \$20,000 4% coupon refunding bonds. Securities are in denomination of \$1,000, dated July 29, 1901. Interest will be payable semi-annually at the First National Bank, New York City. Principal will mature July 29, 1911.

Ambler, Pa.-Bond Election Postponed.-We are advised that the election which was to have been held on July 16 to vote on the issuance of \$20,000 street-improvement bonds was postponed until fall.

Armada, Macomb County, Mich.-Bond Election.-On July 22 an election will be held in this village to vote on the issuance of \$12,000 water-works bonds.

Bellevue, Ohio.-Bond Sale.-On July 17 the \$10,000 4% village-hall bonds were awarded to Seasongood & Mayer, Cincinnati, at 104.286. Following are the bids :

Seasongood & Mayer, Cincin ...104:236 | Lamprecht Bros. Co., Cieve....102'41 W. R. Todd & Co., Cincinnati...104'05 Feder, Holzman & Co., Cincin..103'50 New 1st Nat. B'k, Columbus....102'76 W. J. Hayes & Sons, Cleve.....102'63

For description of bonds see CHRONICLE June 29, p. 1293.

Big Stone County (P. O. Ortonville), Minn.-Bond Offer-ing.-Proposals will be received until 10 a. m., August 16, by the Board of County Commissioners, for \$30,000 bonds. Securities are issued pursuant to the provisions of Chapter 299, Laws of 1895. Interest, to be named in bid, must not exceed 31/2%. Bonds will bear date of issue. H. L. Zwiener is County Auditor.

Bradford, Ohio.—Bond Sale.—The following are the bids received on July 8 for the \$5,745 5% electric-light bonds, the description of which was inadvertently given in the CHRON-ICLE of July 6 under the head of Bradford, Pa.:

Brockton, Mass .- Bond Sale .- We are advised that this city has awarded \$15.000 water bonds to the Sinking Fund Commissioners on a 3.10% basis.

Brookline, Muss.-Loan Authorized.- The Selectmen have authorized the Treasurer to borrow \$100,000 for the purposeof Lurchasing land for play grounds.

Buchman County (P. O. St. Joseph), Mo.—Bond Offer-ing.—Proposals will be received until 2 P. M., July 30, by N. D. Goff, County Treasurer, for \$250,000 3½% refunding bonds. Securities are in denomination of \$1,000, dated Aug. 1, 1901. Interest will be payable semi-annually at the American Exchange National Bank, New York City. Principal will mature in 20 years, subject to call \$50,000 after 5 years, \$50,000 after 10 years and \$50,000 after 15 years. A certified check for 2% of the par value of the bonds bid for must be deposited by bidders with the County Treasurer or with the American Exchange National Bank before the time fixed for the opening of the proposals. These bonds will rep-

resent the total bonded debt of the proposals. These bonds will rep-resent the total bonded debt of the county. Cadillac, Mich.—Bond Offering.—Proposals will be re-ceived until 12 M, August 12, by W. J. Smith, City Clerk, for \$10,000 4\$ park bonds. Securities are in denomination of \$1,000, dated June 30, 1901. Interest will be payable semiannually at the Cadillac State Bank of Cadillac. Principal will mature yearly on December 30 as follows: \$1,000 in 1901 and a like amount in 1902, 1903 and 1904; \$4,600 in 1905 and \$3,000 in 1906. Bids will be opened at 8] P. M. Aug. 12, 1901.

Carbondale, Pa.—Bond Offering.—Proposals will be re-ceived until 6 p. m., July 29, by N. L. Moon, City Clerk, for \$145,000 4% coupon water bonds. Securities are issued in ac-cordance with the provisions of Ordinance, File of Common Condance with the provisions of Ordinance, File of Common Ccuncil No. 1, 1901-1902, passed June 21, 1901, and were au-thorized by a vote of 1,670 for to 328 against the issue. They are in denomination of \$1,000, dat+d July 1, 1901. Interest will be payable semi-annually at office of the City Treasurer. Principal will mature on July 1 as follows : \$25,000 in 1906, \$25 000 in 1911, \$50,000 in 1916 and \$45,000 in 1921. Each pro-posal must be accompanied by a certified check for \$500 posal must be accompanied by a certified check for \$500, payable to the City Treasurer, and the purchaser will be re-quired to pay accrued interest to the date of delivery of the bonds. Assessed valuation of city property, 1901, \$2,805,976. Actual valuation, 1901, \$10,000,000. Total present city in-debtedness, \$43,066 13. School debt, \$63,788 63. Population, 13,536.

Carthage, 0.—Bond Sale.— On July 9 the \$1,765 70 5% 1-10-year (serial) Cliff Street improvement bonds were awarded to the German National Bank, Cincinnati, at 104:493 and accrued interest. For description of bonds see CHRONICLE June 15, p. 1199.

Chicago Junction, Ohio.—Bond Sale.—On July 12 the \$10,300 5% street improvement bonds were awarded to Deni-son, Prior & Co., Cleveland, at 100.81 and accrued interest. Following are the bids :

Denison. Prior & Co., Cleve. \*\$10.383 50 W. R. Todd & Co., Clncinnati. 10,405 00 Lamprecht Bros. Co., Cleve. 10,312 50 \* And accrued Interest.

For full description of securities see CHRONICLE June 29, p. 1292.

Cleveland, Ohio.—Corrected Date of Maturity.—In the offering for sale of \$400,000 4% bonds of this city, given in last week's CHRONICLE, the maturity of the bonds was given as April 1, 1925. This information was gleaned from an official advertisement published in a local paper. We have just received a copy of the proceedings anthonizing these bonds, and find that the maturity of the same should be April 1, 1921, and not 1925 as given in the advertisement. In other respects the details of the offering as published last week are correct

Bond Sale.—On July 15 the \$63,000 4% sewer district coupon bonds maturing April 1, 1912, were awarded to Denison, Prior & Co., Cleveland, at 106.56. Following are the bids:

Denison, Prior & Co., Cleve.. \$67,133 00 | Farson, Leach & Co., Chie.... \$66,752 CO Seasongood & Mayer, Cincin. 67,105 08 | W.J. Hayes & Sons, Cleve.. 67,072 CO R. L. Day & Co., New York... 67,043 97 | Lamprecht Bros. Co., Cleve.. 68,710 70 New 1st Nat. Bank, Columbus 66,622 50 |

For full description of bonds see CHRONICLE June 29, p. 1293.

Cohoes, N. Y.-Bonds Proposed.-The issuance of \$30,916 01 public-improvement bonds is being considered by the Common Council.

Bond Sale .- On July 17 the \$20,000 31/2% 1.4. year (serial) certificates of indebtedness were awarded to the Cohoes Savings Institution at 100.175. For description of securities see CHRONICLE July 6, p. 45.

Copenhagen, Lewis Connty, N. Y.-Bond Offering.-Pro-posals will be received until 7 P. M., July 23, by W. P. Car-penter, Village Clerk, for \$18,980 bonds. Interest (to be named in bid, not exceeding 4%,) will be payable February 1 and August 1. The denomination of said bonds "will be such that the principal may, and it shall be, paid in 26 equal annual instalments of \$730, the first of which will be paid Aug. 1, 1906." Each proposal must be accompanied by a certified check for \$200. Securities were authorized at an election held March 19, 1901. Assessed valuation of this village is \$226,120 and there is no other bonded indebtedness

East Alton (III.) School District .- Bonds Voted .- This district on July 8 voted in favor of issuing \$7,000 schoolbuilding and site bonds.

Enfleid (N. C.) Graded School District.-Bond Offering.-A. S. Harrison and David Bell, a committee of the Board of Bonds were awarded to the Third National Bank of Piqua. | School Trustees, will receive proposals until Aug. 1 for \$7,-

000 6% coupon bonds. Securities are in denomination of \$500 dated July 1, 1901. Interest will be payable semi-annually. and the principal will mature \$500 yearly on Jan. 1 from 1903 to 1916, inclusive. These bonds were offered, but not sold, on June 24. The assessed valuation of the district is \$367.410.

June 24 The assessed valuation of the district is \$367.410. Everett, Mass.—Bond Sale.—This city has sold \$25,000 4% 30-year drainage bonds to Blake Bros. & Co., Boston, at 115.02, and \$25,000 4% 30 year sewer bonds to the city sinking fund at 118.25.

Fall River, Mass.-Bond Sale.-On July 16 Estabrook & Co., Boston, were awarded \$20,000  $3\frac{1}{2}$  20-year sewer bonds at 105.579; also \$20,000 highway, \$7,000 curbing and \$3,000 paving  $3\frac{1}{2}$  10 year bonds at 102.188. Following are the bids:

2	<b>V</b> •year Bonas	TO-UL DUN.
Estabrook & Co., Boston	, 105.579	102.188
Biodgett, Merritt & Co., Boston		102.18
R. L. Day & Co., Boston		102.12
Adams & Co., Boston		102.16

For description of bonds see CHRONICLE July 13, p. 97.

Fostoria, Ohio.—Bond Offering.—Proposals will be re-ceived until 1 P. M., July 30, by J. M. Schatzel, City Clerk, for \$17,500 4% street-improvement bonds. Securities are in dependent of \$500 denomination of \$500. Interest will be payable March 1 and September 1 at the Chase National Bank, New York City. Bonds will bear date of sale and will become due in semiannual instalments of \$500 each, commencing March 1, 1902. A certified check for \$500 must accompany proposals. Accrued interest is to be paid by purchaser. Fremont, Ohio.-Bonds Voted.-We are advised that at

the election held July 11 the \$35,000 4% water-works bonds referred to in the CHRONICLE of June 29 were authorized by a vote of 622 for to 257 against the issue.

Garretson, Minnehaha County, S. Dak.-Bond Sale.-We are advised that this city on July 3 sold \$5,900 5% 20 year coupon internal-improvement bonds to Kane & Co., Minneapolis, at 100.436 and accrued interest to date of delivery. Securities are in denomination of \$500. Interest is payable annually at Garretson.

Grand Marais, Cook County, Minn.-Loan to be Nego-tiated with State.-We are advised that this village has made application to the State of Minnesota for a loan of \$6,000 for road and bridge purposes.

Greene County, Ohio.-Bond Sale.-On July 16 the \$84,000 4% 5-25 year (serial) gold coupon court-house bonds were awarded to the Citizens' National Bank of Xenia at 107.143. For description of bonds see CHRONICLE June 8, p. 1152.

Haverhill, Mass.—Bond Offering.—Proposals will be re-ceived until 10 A. M., July 23, by John A. Glines, City Treas-urer, for \$35,000 3½% coupon bonds. Securities are in denom-ination of \$1,000, dated April 1, 1901. Interest is payable April 1 and October 1 at the National Bank of Redemption, Boston. Principal will mature April 1, 1911. The purchaser will be required to pay accrued interest.

Will be required to pay accrued interest. Hempstead, Nassau County, N. Y.—Bond Offering —Pro-posals will be received until 12 M., July 31, by Lott Van de Water Jr., Village Clerk. at the office of Fred. Ingraham, No. 192 Broadway, New York City, for \$50,000 gold coupon water bonds. Securities are in denomination of \$1,000, dated Ang. 1, 1901. Interest (to be named in bids) will be at a rate not exceeding 31/3. Principal will mature \$2,000 poorly or not exceeding 3½%. Principal will mature \$3,000 yearly on August 1 from 1906 to 1921, inclusive, and \$2,000 on Aug. 1, 1922. A certified check for \$2,500, payable to Edward Cooper, Village Treasurer, must accompany proposals. Accrued

interest is to be paid by purchaser. Humboldt, Tenn.—Bond Sale.—On July 11 the \$30,000 4½% refunding and improvement bonds (four issues) were awarded to Seasongood & Mayer, Cincinnati, at 101, accrued interest and blank bonds. For description of securities see CHRONICLE July 6, p. 46.

Ithaca, Mich.—Bond Sale.—The highest bid received July 16 for the \$15,000 4% sewer-extension bonds was that of Matthew Finn, Detroit, at 101.78. Following are the bids: Matthew Finn, Detroit......\$15,207 50 N.W. Harris & Co., Chicago...\$15,057 00 Lamprecht Bros. Co., Cleve.. 15,219 00 Duke M. Farson & Co., Chic. 15,159 65

For description of bonds see CHRONICLE June 29, p. 1294.

Jackson, Miss.—Bonds Defeated.—At the election held re-cently in this city the question of issuing \$25,000 school bonds was defeated by a vote of 43 for to 156 against the proposition.

Jefferson County, Texas.-Bonds Voted.-At the election held July 8 the issuance of bonds for road improvements was

authorized by a large majority. Jefferson Township, Newton County, Ind.—Bond Sale.— On July 16 the \$45,412 40 4½% road bonds were awarded to W. J. Hayes & Sons, Cleveland, at 101.36. Following are the hids:

For description of bonds see CHRONICLE June 15, p. 1200. Kingsville, Ont.—Debenture Offering.—Proposals will be received until August 3 by W. A. Smith, Town Clerk, for \$4,000 41/2% 15-year school debentures.

Lawrence, Mass.—Temporary Loan.—This city has bor-rowed temporarily from Jose, Parker & Co., Boston, \$50,000 at 3.57% discount.

Leon, Iowa.—Bonds Not Yet Sold.—We are advised that this place has not yet sold the \$4,000 4% 10-20-year (optional) water bonds which were offered for sale on June 1, 1901.

Liberty, N. Y.-Bond Sale.-This town has sold at private sale to M. A. Stein, New York, an issue of \$4,000 4% 20-year

refunding bonds at 108.19. Bonds are dated July 1, 1901, and

the interest will be payable semi-annually. Livingston Manor (N. Y.) Union Free School District No. 2.-Bond Sale.-We are advised that the \$5,000 4% 1-10. year (serial) bonds which this district proposes to issue have been contracted for.

Lorain (Ohio) School District.-Bond Offering.-Proposals will be received until 12 M., August 1, by E E. Hopkins, Clerk of the Board of Education, for the \$55,000 4% coupon school-house bonds voted on June 6, 1901. Securities are issued pursuant to sections 3991, 3992, 3993 and 3994 Ohio School Laws, and are in denomination of \$500, dated Aug. 1, 1901. Interest will be payable semi-annually at the Chase National Bank, New York City. Principal will mature as follows: \$2,500 Aug. 1, 1917; \$2,500 Feb. 1, 1918, and \$2,500 each six months thereafter until all is paid. Bidders will be required to deposit with each bid an amount of money or a certified check on some local bank in Lorain in the sum of \$500, and the purchaser will be required to pay accrued interest.

Lubec, Me.-Bond Offering.-Proposals will be received until 12 M., July 27, by the Finance Committee, for \$40,000 4% 20-year water bonds. Securities will be issued in denominations of \$500 or \$1,600, as desired by purchasers. They are dated Aug. 1, 1901. Interest will be payable semi-annually. The assessed valuation of the town is \$873,530 and the net indebtedness, according to the last annual report, is said to be \$378.

McConnelsville, Ohio.—Bond Sale.—On July 10 the \$17,000 4% refunding bonds were awarded to E. M. Stanberg, McConnelsville, at 101.476. Following are the bids:

E. M. Stanberg, McConn'v'le. \$17,251 00 | New 1st Nat. B'k, Columbus. \$17,351 50 W. R. Todd & Co., Cincin... 17,550 06 | P. S. Briggs & Co., Cincin... 17,170 00 Denison, Prior & Co., Cleve.. 17,394 40 : Provident Sav. Bank, Cincin. 17,103 00

The bonds were awarded to Mr. Stanberg, as his was the only bid made in accordance with the requirements. For de-

scription of bonds see CHRONICLE June 29, p. 1294. Marion (Ill.) School District.—Bond Offering.—Proposals will be received untill 1 P. M., July 25, by the Board of Edu-cation, W. W. Duncan, Secretary, for the \$10,500 school-house bonds recently voted. Interest (to be named in bid, not exceeding 5%) will be payable semi-annually at Marion. Principal will mature \$1,000 yearly in August from 1904 to 1912 and \$1,500 in 1913. Bonds will be dated about Aug. 1, 1901. The present indebtedness of the district is \$2,000 in bonds due in August, 1902 and 1903, \$1,000 in each year. The city of Marion, which is included in the school district, has no bonded indebtedness.

Massachusetts .- No Bids Received .- We are advised that no bids were received on July 17 for the \$8,126,800 3% bonds which this State proposed to issue.

Medo Township (P. O. Mankato), Minn.—Bonds Voted.— This town recently voted to issue \$7,000 5% bonds in aid of the Duluth Glencoe St. Cloud & Mankato RR. Securities will be in denomination of \$500, and are to run ten years, subject to call after three years. We are advised by the Town Clerk that it is very doubtful when these bonds will be issued.

Milwankee, Wis.—Bond Offering.—Proposals will be re-ceived until 10 A. M., July 22, 1901, by the Commissioners of the Public Debt, care of John R. Wolf, City Comptroller, for the following 31/2% 1-20-year (serial) bonds :

\$50,000 fire-department bonds, 40 of \$1,000 and 20 of \$500 each, dated July 1, 1901. 50,000 West sewerage bonds, 40 of \$1,000 and 20 of \$500 each, dated Jan. 1, 1901.

Securities are issued under authority of Chapter 40B, Laws of 1898, and the interest will be payable semi-annually at the office of the City Treasurer or at the Morton Trust Co., New York City.

Monterey School District, Monterey County, Cal.—Bond Offering.—Proposals will be received until 2 P. M., July 25, by James Taylor, Treasurer of Monterey County (P. O. Salinas), for \$20,000 5% gold refunding bonds of this district. Se-curities are in denomination of \$1,000, dated Aug. 1, 1901. Interest will be payable annually at Salinas City. Principal will mature one bond yearly on August 1 from 1902 to 1921, inclusive. A certified check, payable to the County Treas-urer for 10% of the amount bid, must accompany proposals.

Montgomery, Ala.—Bond Offering.—Proposals will be re-ceived until 12 M., August 5, by R. H. Sommerville, City Treasurer, for \$75,000 4% 40 year bonds. Securities are authorized by an Act of the State Legislature, session of 1901. They are in denomination of \$1,000. Interest will be pay-able January 1 and July 1 at the American Exchange Na-tional Bank, New York City. Proposals are also asked for bonds bearing 4½% interest. Coupons are receivable for taxes and licenses. A certified check for \$1,000 must ac-company proposals. These are the bonds which were offered for sale on June 29 but were not disposed of at that time.

Mount Vernon, N. Y.-Bond Offering.-Proposals will be received until 8 P.M., July 30, by the Common Council, for \$60,000 4% assessment bonds. Securities are in denomination of \$1,000, dated July 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature July 1, 1906. A certified check for \$1,000 will be required with bids.

Mount Vernon (N. Y.) School District.-Bond Award Corrected.-In our issue of last week we reported the sale on July 1 of the \$30,000 3½% 30-year school bonds to W. J. Hayes & Sons, Cleveland, at 102.10. While the bid of the Cleveland firm was the highest, we are now advised that the bonds have been awarded to the second bidder, Rudolph

Kleybolte & Co. of New York, at 101 52. Geo. M. Hahn, New York, also bid, his offer being 100.79.

Nashville, Tenn.—Bonds Voted.—At the election held July 10 the proposition to issue \$350,000 trunk-sewer bonds carried by a vote of 1,364 to 281, and the question of issuing \$250,000 street bonds also carried, the vote being 1,365 to 253. Northampton, Mass.—*Temporary Loan.*—Thia city has borrowed \$75,000 from Gecrge Mixter, Boston, at 3.74%.

Loan matures Nov. 29, 1901. Norway, Mich.—Bond Sale.—On July 15 the \$6,000 6% water-works-extension bonds were awarded to the State Bank of Norway at 107.838. For description of bonds see CHRONICLE July 13. p. 98.

Ohio State University.—Bond Offering.—Proposals will be received until 12 M., Aug. 28, by L. M. Jewett, Secretary (P. O. Athens), for \$10,000 5% certificates of indebtedness, dated Sept. 1, 1901. Securities are in denomination of \$500. Interest will be payable semi annually at the Importers' & Traders' Bank, New York City. Certificates will draw in-terest from and after Sept. 1, 1901. Principal will mature \$5,000 on Sept. 1, 1908, and \$5.000 on Sept. 1, 1909 Legal examination must be made before sale, and certificates paid for on that day.

Old Town, Mc.-Bonds Authorized.-The issuance of \$5,000 4% refunding bonds has been authorized.

Parry Sound, Ont.-Debenture Offering.-W. L. Haight, Town Clerk, is offering for sale the following debentures : \$20,000 4% debentures in aid of the James Bay Railway, to run 30 years.
24,000 4% electric-light debentures, running 30 years.
2,500 4% bridge debentures, running 20 years.

Omaha (Neb.) School District. - Bond Eale. - On July 15 the \$40,000 4% 20-year bonds were awarded to MacDorald, McCoy & Co., Chicago, at 104.42. Following are the bids: 

Owen Sound, Ont.-Debenture Sale.-On July 11 the \$30,-000 4% 30-year water-works debentures were awarded to A. W. Harrison at 101.25 and accrued interest. Following are the bids:

Securities are dated July 1, 1901, and carry semi-annual interest.

Parrsboro, N. S.—Debenture Sale.—This town on July 1, 1901, issued \$2,500 4% 1 25-year (serial) light plant deben-tures. Securities were taken by F. B. McCurdy & Co. of Halifax, which firm paid \$2,452 for the bonds. They are in denomination of \$1(0, and the interest is payable semi-annually

Philadelphia, Pa.-Bond Offering.-Proposals will be received until 12 M., Aug. 19, by Samuel H. Ashbridge, Mayor, for \$9,000,000 30-year water bonds. Securities are part of an issue of \$12,000,000 bonds, of which \$3,000.000 were sold on June 25, 1900, on a basis of about 2.99%. Securities will be issued in denominations of \$100 or multiples thereof, as desired by purchaser. Interest (at a rate not exceeding  $3\frac{1}{2}$ ?) will be payable January 1 and July 1 at the office of the fiscal agency of the city of Philadelphia. Proposals must be made on blank forms, which may be obtained from the Mayor. A certified check or a certificate of deposit, payable to the Mayor, for 5% of the amount of the loan bid for must accompany proposals. These bonds were offered for sale on June 24, but the interest rate being limited to 3%, they failed to attract any bidders.

Phonix (Ariz.) School District.—Freposed Bond Election. —We are advised by W. H. Robinson, Clerk, that this dis-trict will probably vote in September on the question of issuing \$20,000 school bonds.

Plattsburg, Mo.-Bonds Registered.-The State Comptroller has registered an issue of \$15,000 4% refunding bonds of this city. Srcurities are in denomination of \$500.

Plymonth Township, Luzerne County, Pa.-Bonds Authorized. - The Commissioners of this township have author-ized the issuance of \$12,000 bonds for the payment of indebtedness incurred by that body. Attorney P. M. McKeown

will have charge of floating these bonds. Pontiac, Mich.—Bonds Voted.—This city has voted to issue \$50,000 bonds for the improvement of the water works system. The vote was 761 for to 121 against.

Puyallup School District No. 3, Pierce County, Wash.-Bond and Warrant Sale.-We are just advised that the \$7,800 6% special fund warrants offered for sale on June 1 have been awarded to Henry B. Dewey and Thos. Harbine of Tacoma at 100.769, and the \$7,500 5% 5-year funding bonds advertised at the same time have been awarded in small lots to local parties. Interest is payable June 17 and December 17. The district reserves the right to redeem the bonds at any time after the first year.

Racine, Wis.-Bond Sale.-On July 17 the \$50.000 31/2% school bonds were awarded to the Commercial & Savings Bank of Racine at 100.70. For description of bonds see CHRONICLE June 29, p. 1296.

Ramsey County, Minn.-Bonds Refused.-Stoddard, Nye & Co., Minneapolis, who were awarded early in May an issue of \$60,000 31/3% jail bonds, have refused the same, claiming that they are illegal.

Renville County (P. O. Olivia), MInn.-Bond Offering.-Proposals will be received until 2 P. M., August 15, by the Board of Ccunty Commissioners, for the \$50,000 4% conrthouse bonds voted June 26. Securities are in denomination of \$1,000, dated July 1, 1901. and are issued pursuant to Chapter 299, Laws of 1895. Interest will be payable semi-

annually at such place as may be fixed by said board by resolution to be adopted after the sale and before issuance of the bonds. Principal will mature July 1, 1911. J. T. Brooks is County Auditor.

County Auditor. Salisbury, Nº C.—Bond Offering.—Proposals will be re-ceived for thirty days from July 5 by A. H. Boyden, Mayor, for \$10,000 5\$ 15-year coupon bonds. Securities are in de-nomination of \$1,000, dated July 1, 1901. Interest will be payable annually at the National Park Bank, New York City. Sandy Hill, Washington County, N. Y.—Bond Offerinq.— Proposals will be received until 1 P. M., August 1, by D. J. Sullvan, Village Clerk, for \$62,500 sewer bonds. Securities are in denomination of \$500, dated August 1, 1901. Interest (to be named in bids) will be at a rate not exceeding 5%, pay-(to be named in bids) will be at a rate not exceeding 5%, pay-able annually on August 1. Principal will mature \$2,500 yearly on August 1 from 1906 to 1930, inclusive. A certified check for \$1,000, payable to L. Clark Wright, Village Treas-

urer, must accompany proposals. Saranac Lake, N. Y.-Bond Election.-On July 23 a special election will be held in this village for the purpose of submitting to the electors the question of issuing \$50,000 bonds for the improvement of the water system and \$12,500 sidewalkimprovement bonds. If authorized, the water bonds will be in denomination of \$1,000 and the sidewalk bonds in denomi-nation of \$500, all dated August 1, 1901, the former payable \$2,000 and the latter \$500 yearly on August 1 from 1906 to 1930, inclusive. Interest on both issues, at a rate not ex-

ceeding 31/2%, will be payable semi-annually. Sault Ste. Marle, Ont.—Debenture Sale.—On July 12 the \$60,000 4% sewer debentures were awarded to A. W. Harrison of Toronto at par and accrued interest. The were described in CHRONICLE June 29 on page 1297. These bonds

Schoolcraft County, Mich.-Bond Sale.-On July 1 the \$20,000 5% court house bonds were awarded to the First National Bank of Manistique at 105.019. Following are the bids:

For description of bonds see CHRONICLE June 22, p. 1251. Scotland County, N. C.-Bond Offering.-Proposals will be received until 12 M., September 2. by the County Commissioners, at the office of the Register of Deeds in Laurinburg, for \$30,000 6% building bonds. Securities are in denomina-tion of \$100. Interest will be payable annually on November 1 at the office of the County Treasurer. Principal will mature in thirty years, subject to call \$1,000 yearly. A cer-tified check for \$100 for each \$10,000 of bonds bid for, pay-

able to the County Treasurer, must accompany proposals. Scranton, Pa.—Bond Sale.—On July 15 \$10,000 4% 12-year park bonds were awarded to Geo. C. White Jr., New York City, at 106 50. These bonds are part of an issue of \$30,000 bonds authorized in 1899 by the City Council for the im-provement of Nay Aug Park. Of this issue \$10,000 was put out in July, 1899, and a like amount in July, 1900, being taken in both cases by the city sinking fund. The \$10,000 bonds sold to the New York firm are dated July 1, 1901, and mature July 1, 1913. They are free from all taxes. Interest will be payable semi-annually at the office of the City Treasurer.

Sidney, Ohio.-Bond Sale.-On July 16 the \$50,000 31/2% 25 year sewer bonds were awarded to the German American Bank and the Citizens' Bank of Sidney at their joint bid of par and accrued interest. There were no other bidders. For description of bonds see CHRONICLE July 6, p. 48.

Silverton, San Juan County, Colo.-Bonds Proposed.-This town has under consideration the issuance of about \$40,000 bonds for the purpose of purchasing the water-works plant and system of the Silverton Water Supply Co. The Colorado Constitution and Statutes, we are advised, make an exception of bonds issued for supplying the city or town with water, and do not require that bonds or indebtedness for that purpose shall be submitted to a vote of taxpayers. Our informant adds, however, that this question will probably be submitted to the people in the near future. The city of Silverton has no debt and levies no taxes, the income from licenses being sufficient to pay all running expenses.

Simi School District, Ventura County, Cal.—Bond Sale. —On July 2 the Board of Supervisors of Ventura County sold \$2,000 8% gold bonds of this district to the Oakland Bank of Savings, Oakland, at 108.30. Following are the bids, all of which include accrued interest :

Securities are in denomination of \$400, dated Jane 10, 1901. They are issued pursuant to sections 1880 to 1888, inclusive, of the Political Code of the State of California. Interest will be payable annually at the office of the County Treasurer. Principal will mature \$400 yearly on June 10 from 1902 to 1906, inclusive.

Simpson County, Miss.—Bond Sale.—This county has sold an issue of \$25,000 6% 20-year court-house bonds to Duke M.

Farson & Co., Chicago. Interest will be payable annually. Springfield, Mass.-Loan Authorized.-The City Treasurer has authority to borrow \$100,000 in anticipation of the collection of taxes.

Springfield, Ohio. - Bond Sale. - On July 16 \$27.635 (amount reduced from \$32,441 75) 67 1-10-year (serial) Clif.

ton Street Improvement bonds were awarded to the Spring-field Savings Bank at 111.977. For description of bonds see CHRONICLE June 29, page 1297.

Sto kton, San Joaquin County, Cal.—Bond Offering.— Proposals will be received at any time by the Mayor of this city for \$52,000 4% sewer bonds. These bonds were offered for sale about a year ago, but the sale was never consum-mated, as a question as to their, legality was raised, which has since been disposed of by the State Supreme Court. The securities were voted at an election held May 2, 1900. Inter-est will be payable semi-annually and the principal will mature one-fortieth yearly on September 10,

Sunderland, Mass.—Loan Authorized.—At a recent town meeting the Selectmen were authorized to borrow \$9,000 to pay outstanding notes.

Syracuse, N. Y.-Bond Offering.-Proposals will be re-ceived until 3 P. M., July 22, by E. F. Allen, City Treasurer, for \$49,500 4% local improvement bonds. Securities are dated for \$49,500 4% local improvement bonds. Securities are dated Aug. 1, 1901, and are issued pursuant to Chapter 229, Laws of 1895, as amended by Chapter 661, Laws of 1898, and in ac-cordance with Chapter 182, Laws of 1898, as amended by Chapter 581, Laws of 1899, and a city ordinance adopted June 24, 1901. Interest will be payable February 1 and August 1 at the United States Mortgage & Trust Co., New York City, and the said company will certify as to the gen-ulneness of the issue. Bonds are to be registered at the office of the City Treasurer. Principal will mature as fol-lows: One bond of \$5 500 payable Aug 1, 1902, and one bond lows: One bond of \$5,500 payable Ang. 1, 1902, and one bond of the same denomination payable on February 1 of each year thereafter until 1910, inclusive. Purchaser will be required to pay accrued interest. This offering is in addition to the \$50,000 Columbus Park bonds described in last week's CHRONICLE, proposals for which will be received at the same time and place.

Texas.—Bond Sales.—The State Board of Education on July 15 purchased the following bonds: \$42,000 bonds of Victoria Independent School District, \$18,000 Williamson

terest will be payable semi-annually. Each proposal must be accompanied by 1% of amount of bid. Securities are au-thorized by Chapter 695, Laws of 1901.

Toledo, Ohlo.—*Temporary Loan* — This city has borrowed temporarily for the general fund from the Union Savings Bank of Toledo the sum of \$25,000 at 4%.

Troy, N. Y.-Bid.-The only bid considered on July 12 for the \$135,000 31/4% water bonds was that of W. J. Hayes & Sons, Cleveland, who offered a premium of \$74 for the same. The other bids received did not, it is said, comply with the specifications. For description of bonds see CHRONICLE July 6, p. 49.

Valley Falls, R. I.-Loan Authorized.-The Town Treasurer has anthority to borrow \$10,000. Vunconver, B. C.—Debentures Voted.—This city recently

voted to issue the following debentures :

\$20,000 cemetery debeniures. Voie. 656 for to 254 against. 60,000 water-v.orks debentures. Vote, 626 for to 281 against.

The above securities will mature in forty years and will bear 31/2% interest, payable semi-annually

Van Wert County (P. O. Van Wert), Ohio.—Bond Sale.— On July 12 the \$6 640 5% county ditch improvement bonds were awarded to Geo. H. Marsh, Van Wert, at 103'147. Following are the bids:

Geo. H. Marsh, Vau Wert.....\$6,849 00 | D. L. Brumback, Van Wert...\$6,772 00 W. J. Hayes & Sons, Cleve.... 6,522 00 | Lamprecht Bros. Co., Cleve... 6,730 31

For full description of securities see CHRONICLE June 15, p. 1204,

Velasco (Texas) Independent School District.—Bond Offering.—Proposals will be received until 12 M, July 22, 1901, by the Board of Trustees—E. P. Hoefie, Secretary—for the \$6,000 5% coupon school-building bonds which were an thorized at the election held June 20, 1901. Securities are in denomination of \$500. Interest will be payable annually and the principal will mature 20 years from date of issue, subject to call atter five years. A certified check for 5% of the amount of bid must accompany each proposal. Estimated full valuation of property in this district is \$750,000 and the assessed valuation \$426,000. Population (estimated), 850. There is no other indebtedness.

Visalia, Cal.-Bond Sale.-On July 10 the \$60,000 5% gold sewer bonds were awarded to E. H. Rollins & Sons, San

# County refunding court-house and jail bonds and \$1,990 water-works improvement bonds of the city of Terrell. Thomasville. N. C. -Bond Offering. -Proposals will be re-ceived until 8 P. M. to-day (July 20) by this town-John W. Lambeth, Mayor-for \$3,000 5% 30-year coupon bonds. In-

NEW LOANS. INVESTMENTS. NEW LOANS. \$50,000 BERNALILLO COUNTY, DENISON, PRIOR & CO. New Mexico, Bonds. Lower Merion School District The County of Bernalillo, in the Territory of New DEALERS IN Montgomery Co., Pa. Mexico, hereby gives notice that it has determined to exercise its option to redeem the following High Bonds. Grade 3½% SCHOOL BONDS. bouds, and the holders thereof are hereby notified to present the same for payment of principal and SEND FOR LISTS. The School Board of the Lower Merion School accrued interest at the places mentioned, to wit:

District, Montgomery County, Pa., offers:

Dated June 1, 1901. Due June 1, 1931.

\$50,000 3½ per cent School Board.

\$22,500 Bernalillo County Funding bonds, being Nos. 6 to 45, inclusive, \$500 each, Nos. 46 to 58, in clusive, and Nos. 58 to 71, inclusive, \$100 each. dated January 1, 1835, due January 1, 1915, redeemable after January 1, 1895, at the option of this county, at the office of the Treasurer of said county. or at the First National Bank in the city and state of New York.

\$13,700 Bernalillo County Funding bonds, being Series A, Nos. 1 to 4, Inclusive, and Nos. 7 to 40, inclusive, \$1,000 each ; Serles B, Nos. 1 to 8, inclusive, \$500 each, and Scries C, Nos. 1 to 17, inclusive, \$100 each, dated July 1, 1889; due July 1, 1919, redeemable after July 1, 1899, at the option of this county; and \$40,000 Bernalillo County Current Expense bonds, being Nos. 1 to 40, inclusive. \$1.000 each. dated July 1, 1889, due July 1, 1919, redeemable July 1, 1899, at the option of this county, at the office of the Treasurer of said county, or at the Chemical National Bank in the city and State of New York.

Said bonds must be presented for payment on or before July 20, 1901, after which date interest thereon will cease.

Per Order of the Board of County Commissioners of Bernalillo County. By CHAS. K. NEWHALL,

County Treasurer.



Butler County, Ohio, 4s, Columbus, Ohio, 4s, Cleveland, Ohio, 4<sup>1</sup>28, Gallia County, Ohio, 5s, Indianapolis, Ind., 349, Nangatuck, Conn., 4s, New Britain, Conn., 3128, State of Mont., (Normal School) 5s.

Rudolph Kleybolte & Co.

**1** NASSAU ST., NEW YORK CITY. ATTRACTIVE BONDS

Yielding from 3 to 6% net. VERMONT BONDS A SPECIALTY. HARRY B. POWELL & CO., Woodstock, Vermont.

Payable at the option of the School Board after fifteen years. Denomination \$1,000. Interest payable by coupons June 1st and December 1st at The Merion Title & Trust Company, Ard-

more, Pa. FINANCIAL STATFMENT.

Assessed valuation of taxable property \$8,675,998 00 Real value of taxable property.....12,000,000 00 30,000 00 Previous issue of bonds..... No floating debt.

Sealed bids desired, to be opened Tuesday, July 23d, 1901.

**RICHARD HAMILTON**, Treasurer. School Board, Ardmore, Pa.

Ardmore, July 1st, 1901.

# Investment Securities FOR SAVINGS BANKS and TRUST FUNDS 5% BONDS A SPECIALTY.

EDW. C. JONES & CO., NEW YORK, - - 1 NASSAU STREET. PHILA., - - - - 112 SO. FOURTH ST.

MUNICIPAL BONDS. E. C. STANWOOD & CO., BANKERS. 121 Devonshire Street-BOSTON.

SOUTHERN AND WESTERN SECURITIES. D. H. LIVERMORE, SUCCESSOR TO ROSENBERGER & LIVERMORE 31 NASSAU STREET,

MASON, LEWIS & CO.

8 Exchange Place, Boston.

121 Euclid Avenue, Cleveland.

BANKERS,

CHICAGO, BOSTON, Monadnock Building, 60 Devonshire St.

MUNICIPAL CORPORATION BONDS. Choice Issues.

Street Railway and Gas Companies. LIST ON APPLICATION.

# MUNICIPAL AND Public Service Corporation BONDS. E. H. ROLLINS & SONS, **BOSTON.** San Francisco. Denver. Blodget, Merritt & Co., BANKERS, 16 Congress Street, Boston. 15 Wall Street, New York. NEW YORK. STATE, CITY & RAILROAD BONDS.

Francisco, at 101.898. For description of bonds see CHRON ICLE June 15, p. 1204. Westbrook, Me.-Loan Authorized.-The Clty Government

has authorized a temporary loan of \$10,000 for the purpose of paying outstanding notes as they become due.

Wills Point, Texas .- Bonds' Voted .- This place has voted to issue \$5,000 school house and \$7,000 water-works bonds.

Wilmington, N. C .- Bond Election Postponed. - The Board of Aldermen has passed a resolution postponing indefinitely the election which was called for August 15 to vote on the question of issuing \$100,000 sewer bonds.

question of issuing \$100,000 sewer bonds. Woodsfield, Monroe County, Ohio.—Bond Offering.—Pro-posale will be received until 8 P. M., August 12, by Geo. P. Dorr, Village Clerk, for \$15,000 5% electric-light-plant bonds. Securities are in denomination of \$500, dated July 1, 1901. Interest will be payable semi-annually at the First National Bank of Woodsfield. Principal will mature \$500 yearly on October 1 from 1921 to 1925, inclusive; \$500 each six months from April 1, 1926, to Oct. 1, 1937, and \$500, on six months from April 1, 1926, to Oct. 1, 1937, and \$500 on Oct. 1, 1938. A certificate of deposit on the First National Bank or the Monroe Bank of Woodsfield for 5% of the par value of the bonds bid for must accompany proposals. Ac-crued interest is to be paid by purchaser. These bonds were originally offered for sale on July 6, but were not sold for the reason that the law requires the offering to be advertised in two newspapers, whereas the notice appeared in but one paper.

Yonkers, N. Y.-Bond Sale.-On July 17 the \$250,000 taxrelief, \$10,000 assessment and the \$12.000 fire department bonds were awarded to M. A. Stein, New York, at 100.29. The other bids received were as follows :

	\$250,000	\$10,000	\$12,000
	Tax Relief	Assessment	Fire Vept.
	Bonds.	Bonds.	Bonds.
S. A. Kean, Chicago.		100.52	101.90
Geo. M. Hahn, New York		100.03	104.03
People's Savings Bank		100.00	103.82
Board of Water Commissioners, Yonkers			:08.18

. For description of bonds see CHRONICLE July 13, p. 101. Yonkers (N. Y.) School District.—Bond Sale.—On July 15 the \$30,000 3½% bonds of this district were awarded to Allen, Sand & Co., New York, at 103'42 and accrued interest. Following are the bids :

Allen, Sand & Co., New York....103'42 Dick Bros. & Co., New York.....103'37 W. J. Hayes & Sons, Cleve. ....103'14 Geo, M. Hahn, New York......102'03 For full description of securities see CHRONICLE of last

week, p. 101. Youngstown, Ohio.—Bond Offering.—Proposals will be re-ceived until 2 P. M., Aug. 5, by Wm. I. Davies, City Clerk, for the following 5% bonds:

\$300 Lane Avenue rewer bonds, maturing one bond of \$100 yearly on Oct. 1 from 10.2 to 1004, inclusive.
\$25 Webb Street sewer bonds, maturing one bond of \$75 yearly on Oct. 1 from 1002 to 1004, inclusive.
\$25 Grove Street rewer bonds, maturing one bond of \$75 yearly on Oct. 1 from 1202 to 1004, inclusive.

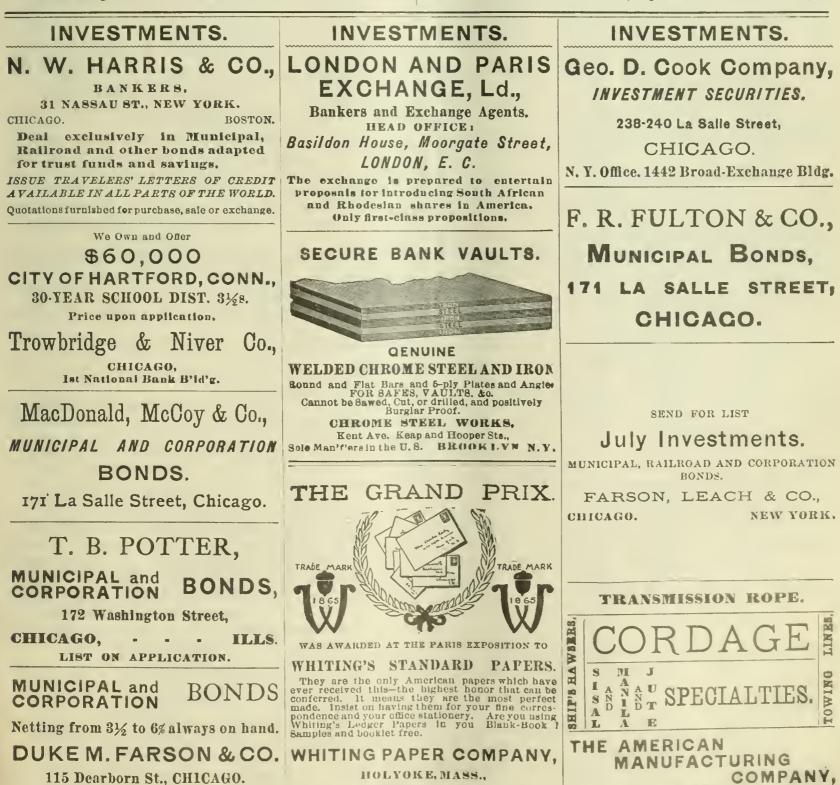
Securities are dated Aug. 5, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Purchasers must be prepared to take the bonds not later than Ang. 12, 1901, the money to be delivered at one of the city banks or at the office of the City Treasurer. A certified check for 2% of the amount of bonds bid for must accompany proposals. Bids must be made separately for each issue.

Proposals will also be received at the same time and place for \$100,000 4% refunding water bonds, maturing \$5,000 yearly on September 1 from 1902 to 1921, inclusive. Securities are dated August 12, 1901. Interest will be payable March 1 and September 1 at the office of the City Treasurer. Purchasers must be prepared to take the bonds not later than Aug. 12, 1901, 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 \$2,500, payable to the City Clerk, must accompany proposals.

## STATE AND CITY DEBT CHANGES.

West Hartford, Conn.—Henry C. Whitman, Treasurer. This town is in Hartford County.

68 WALL STREET, NEW YORK.



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## THE CHRONICLE.

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