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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 16, have been $\$ 1,199,113,456$, against $\$ 1,052,210,760$ last week and $\$ 1,064,540,507$ the corresponding week of last year.

| Clearings. <br> Returns by Telegraph. | Week Endina Juiy 18. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1838. | 1897. | Per Cent. |
| Now York | 8591,567,778 | \$498.728,658 | +19.1 |
| Boston. | 79,689,403 | 88,091,238 | -9.5 |
| Philadelphia. | 57,087,882 | 48,957,362 | +16.6 |
| Baltimore. | 13,85,973 | 12,980,177 | $+8 \cdot 7$ |
| Chicago. | 82,323,521 | 71,470,431 | +15.2 |
| St. Louls | 24,079,049 | 20,373,163 | +18.2 |
| New Orleans | 8,482,147 | 4,597,143 | $19 \cdot 3$ |
| Seven cities, 5 days | 8854,083,753 | \$743,198,172 | +14.9 |
| Other cities, 5 days.... | 140,016,234 | 135,017,246 | $+3.7$ |
| Total all cities, 5 days... | 8924,099,987 | \$878,215,418 | $+13.2$ |
| All cities, 1 day ............. | 205,018,469 | 188,325,089 | +10.0 |
| Total all cities for week. | \$1,199,113,456 | \$1,061,540,507 | +12.6 |

## The full details of clearings for the week covered by the

 above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank olearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday nightWe present below our usual detailed figures for the pre vious week, covering the returns for the period ending with Saturday noon, July 9, and the results for the corresponding week in 1897, 1896 and 1895 are also given. Contrasted, with the preceding week, there is a decrease in the aggregate exohanges of about three-hundred and twenty-ning million dollars, and at New York alone the decline is two hundred and nine millions. In comparison with the week of 1897 the total for the whole country shows an addition of 15.9 per cent. Compared with the week of 1896 the current returns record a loss of 1.7 per cent, and the falling off from 18978.8 0.9 per cent. Oatside of New York the gain over 1897 is and per cent. The decreass from 1896 rasches 4.5 per cent, and
making comnarizon with is95 the loss is se $t$, be 9.4 per making oomnariann with in95 the loss is se nn t) be 94
oont. If 1896 and 1895 the figures included a full week.
 Oleveland. Columbus.... Indlanapolis Peorla. Grand kaplä
Dayton....... Lexington Arron.....
Bay City.. Rookford.............. Springiel.
Canton........
Youngtown.. Evansville Tot. Mid. We
San Francisco. San Francisco
Salt Lake City Portland..... Los Angeles. Helena..
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Bavannah. Ravomond. Memphis..
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## THE FINA NOIAL SITUATION.

The subscriptions to the "popular loan," which closed Thursday at three o'clock, are announced to have reached $\$ 1,325,000,000$. As an indieation of the oredit of the Government this response from such a mass of capital for a 3 per cent loan at par having probably only ten years to run is highly gratifying. It affords, too, timely and impressive testimony of the abundance of wealth in our midst waiting for investment, telling the public that the only condition needed to make this wealth serviceable for industrial expansion is confidence.

While all this is true we cannot help expressing regret for the misnomer involved in calling these subscriptions offerings to a "popular loan," as though our prople in what has been done were making a sacrifice for a principle. If the expression "popular" had been made to refer to the desire to secure the boinds at the upset price, it would have been well chosen. In that sense, if the price had been lower the bonds would have been more "popular"-that is to say the subsoriptions would have aggregated a much larger sum. But to characterize these subscriptions as an expression of patriotism, or to assume that they evidence to any considerable extent eagerness to get the bonds by men of small means who do not keep a bank account other than in a savings institution, or even that they are proof of a wide distribution for investment among the people, is clearly unwarranted. The simple truth is that Congress offered a loan below its market value and the shrewd and thrifty among our population were wise enough to "chip in" and take it. Some of these bidders live near Wall Street and pretty much all of them have affiliations with Wall Street. This feature is worth reforring to because the law authorizing the loan is one of a long series of Congressional devices intended to humbug the more ignorant wage-earners and countrymen-devices which have led to a great confusion of ideas respecting money and money lenders among those classes. Bear in mind then that the only party that has made a sacrifice in this operation is the Government, it having donated to the subscribers several million dollars; furthermore, that with wery few exceptions the people who have become the Weneficiaries of this Government munificence belong to the class popularly called "Wall Street sharks."

We wrote last week with reference to the complete change that had been effected in the situation of the war and especially in its influence as a menace to our industries by the destruction of Admiral Cervera's fleet. The truth we attempted to enforce and the extent of the transformation which that event wrought have been further and forcibly illustrated by the incidents of the last few days. Chief among these is the surrender of Santiago on Thursday. To the army of course belongs in considerable measure the credit of furnishing the navy the opportunity to destroy Cervera's fleet and of following up that disaster by the investment of the city which has now surrendered. But antedating this grand success was the discouragement produced throughout Spain by a consciousness of the utter loss of sea power it had suffered and the inevitable result of that loss. With it passed away the last chance that country had of aggressive or offensive war, reducing its future movements to mere matters of Jefense. While we were left free to send our fleet where we chose, to carry the war even to the coast
towns of Spain, striking at the port which was most vulnerable, she was forced to keep all her ports in a state of defense and was restricted to simply repelling our attacks if she could. We have remarked upon the Santiago surrender in a subsequent article and need not dwell further upon that feature here.
Earlier in the week, and while the issue at Santiago was still in doubt, other incidents had emphasized the decisive results of the defeat of Admiral Cervera. Nothing could better disclose the radical character of the change in the situation thereby secured than the report from Washington that an order of the Secretary of War is speedily to be issued for the removal of a large part of the submarine mines which now protect the harbors of the United States against the entry of hostile ships. These mines when placed were of course highly needful as a protection, but have been at the same time a decided detriment to commercial interests. For about two months, between the hours of sunset and sunrise, it has been impracticable for vessels to enter or leave any of our harbors. The determination to remove in large measure this hindrance shows the confidence the Government now feels in the safety and freedom from attack our coast cities again enjoy. Another incident similar in its working is the recall home by Spain of Admiral Camara's fleet from Port Said, after having only just passed through the Suez Canal on its way to Manila. This sudden reversal in the destination of those ships relieved all possible anxiety with reference to Admiral Dewey's situation that fleet may have given rise to. Besides these matters the peace movement at Madrid gained new force immediately following the loss near Santiago Harbor, and since the fall of Santiago it ha s looked as if the prospect in that particular was even more promising. We do not mean that there is substantial reason as yet to expect that Spain is ready to grant what our Senate would demand to close the war. But we have in the current movement the beginning of the end. It only remains for us to forward vigorously whatever plans have been undertaken, and peace cannot be far off. The happenings we have mentioned show clearly enough that Spain is no longer in a situation to make an aggressive movement against any portion of the United States, and that business enterprise is consequently relieved from the menace which the possibility of such an attack has given rise to.

We should not omit to record the fact that Congress has adjourned. A less advertised adjournment has never come within our experience. Such an occurrence has hitherto almost invariably caused a feeling of relief throughout business circles. Last Friday afternoon at two o'clock the Session came to an end, without any evidence apparent of either regret or gratification on the part of the public. This indifference evidences how exclusively the war and its interests have occupied the attention of the legislator and of the individual. When the needed legislation affecting our army and navy had been finished the Senator's and Congressman's necessary work was at an end. The session offered but limited scope for the kind of agitation which of late years has been so harmful to our industries; what chance in that line lay open was of a negative rather than of a positive character. It was sins of omission not of commission that this year fell within the sphere of possible action. Congress had the opportunity to do the country a great service and to permanently benefit all our indus
tries. Commercial and financial classes earnestly desired currency reform legislation, but the House determined not to attempt it. The neglect to take up and pass the bill reported by the Currency and Banking Committee was extremely unfortunate. The dominant party, as a result of that neglect, would inevitably suffer in the fall elections were it not that the minority party represents dishonest money through and through and populism in the gross. Even as the matter stands, the party in power may be harmed, since the omission to pass the bili creates a spirit of resentment or indifference, either of which fosters abstention from voting among those who feel that currency reform is the issue of first importance. We should be sorry if that result were to follow, as the success of the sound money project appears promising to us through future action of the party in power; while at present the outlook for the success of such legislation in every other direction is without hope.

The crop indications, which are such an important factor in the situation at this season of the year, continue highly encouraging. The Agricultural Bureau at Washington has this week issued its report showing the condition of all the crops on the 1st of July, and it fully meets expectations in reflecting a very satisfactory outlook. As our readers are aware, there was some deterioration during June in the case of most of the leading crops, so that the general averages are not quite so high as they were at the time of the preceding report. But the important fact is that notwithstanding thes declines, the averages remain exceedingly good, and much better than at the corresponding date a year ago. Take winter wheat for example. Condition has been lowered $5 \cdot 1$ points, and yet at $85 \cdot 7$ the average compares with $81 \cdot 2$ in 1837, $75 \cdot 6$ in 1896 and $65 \cdot 8$ in 1895, and is $4 \cdot 3$ points higher than the average for the past ten years. So, too, in case of spring wheat. The average is down from 1009 to 95 , but at this latter figure comparison is with $91 \cdot 2$ in 1897 and $93 \cdot 3$ in 1896. Indeed, the Bureau tells us the spring-wheat condition is 6.2 points above the average for the past ten years, and is the highest July average, with two exceptions, in thirteen years. Based on these figares, the yield the present season is estimated at over $600,000,000$ bushels. This would certainly be a very comfortable crop. We may add that the estimates of private parties in some cases run as high as $700,000,000$ bushels.

The other leading crops afford equal promise at this date, though of course should conditions be unfavorable hereafter this prospect might be modified. The average for the oats crop is 928 , which though 5.2 points lower than last month, is 5.3 points higher than at the same date last year, $4 \cdot 9$ points higher than the average for the past ten years, and is, the Bureau says, the highest, with one exception, since 1889 . The condition of corn at 90.5 is not as high as in most other years, but it is at least $7 \cdot 6$ points better than at the beginning of July in 189\%. The acreage seeded to corn is reported 3 per cent less. Not less satisfactory are the Bureau's conclusions regarding rye, cotton, potatoes, \&c. The average for rye is placed at $93 \cdot 8$, for barley $85 \cdot \%$, for potatoes $95 \cdot 5$ and for cotton $91 \%$.

In brief, then, so far as the situation has developed thus far, the agricultural promise is highly satisfactory. And this is a feature necessarily of great
importance, both in its effects on our foreign trade and on the traffic and revenues of our roads. In an article on a subsequent page entitled "Our Contributions to the World's Food Supplies," we show that the value of our breadstuffs exports in the late fiscal year reached over a third of a thousand million dollars - $\$ 333,750,819$-this comparing with only $\$ 114,604$, 780 in 1894-5. Nor has the expansion been due mainly to the higher price realized. In the case of wheat, to be sure, this has been an element of no mean signitioance, though even here the average was not up to that realized in 1891-2. In the case of the other cereals, however, the price, while good, has not been exceptional, and the quantities shipped have been simply enormons-far in excess of those of any other year. For instance, for corn the average was 35.6 cents per bushel. This is better than the average for the year immediately preceding, which was only $30 \cdot 6$ cents, but is not as good as the price realized for 1895-6 at 37.8 cents, when nearly a hundred million bushels of corn were sent out. Indeed, barring 1896.7, no year for a quarter of a century has recorded so low an export price on corn as 1897-8. In oats, too, the improvement has been comparatively small, the price for 1898 having been $29 \cdot 8$ cents, against $24 \cdot 9$ for 1897 and $26 \cdot 9$ for 1896.
We refer to this question of price because now that values are lower it seems desirable to bear in mind that it was quantity rather than values (excepting only wheat), that made the values of the breadstuffs exports so exceptional in the late year. For wheat it seems reasonable to look for a lower price, considering that the average was 98.4 cents per bushel in 1897-8; as the quantity shipped moreover was very large $(217,510,533$ bushels, counting flour reduced to wheat), it is possible that the difference on that account might be considerable. But we point out in the article referred to that a most noteworthy feature in the breadstuffs exports in recent years has been the marvelous expansion, not in wheat, but in the other cereals-corn, oats, \&c. And there, as we have seen, prices have not been above the normal.
As far as the railroads are concerned the influence of good crops, together with an active foreign demand for the same, is well illustrated in our review of railway earnings for the first half of the current calendar year, which we give on a subsequent page. The compilations contained in that article show an actual increase in gross earnings over the first six months of 1897 in the sum of over $5 \%$ million dollars on the railways contributing returns, so that on the whole railway system the addition must have been between 65 and 70 million dollars. This improvement in the revenues of the roads indicates on what foundation the appreciation in the market value of the securities of these properties which has occurred during the last twelve months rests. At present the upward tendency in earnings has for the time being been arrested, as is evident from the returns for the current weeks of July. But, as we see, the improvement already established in the income of these transportation lines is of really striking proportions, and furthermore the less favorable comparisons now made in the weekly returns may be ascribed in the main to the sudden contraction in the grain movement. But this falling off in the grain shipments can hardly be regarded as permanent. The new wheat
crop will soon be moving, and with the outlook for the other erops also good and the prospects favorable for an active foreign demand for all our agricultural products, it would seem as if the grain traffio of the roads must shortly again reach large proportions.

A very encouraging event this week has been the announcement by the reorganization managers of the Baltimore \& Ohio that the time for the deposits of securities under the reorganization plan would be limited to August 1. This ensures a speedier carrying through of the arrangement than any one had dared to hope. It appears that the plan has met with such general approval that there is really no reason for further delay. As pointed out by us a few weeks since, the $B$. \& $O$. is almost the last of the long list of railways which in recent years have been obliged to pass through the process of foreclosure and reorganization. The hardships resulting from these reorganizations have been great, but the movement has been restorative and therefore helpful to industrial development. As in the other cases, the rehabilitation of the B. \& O. means the raising to a new plane of credit and value of a large mass of previously depreciated securities.

As was to be expected, the figures of iron production prepared by the "Iron Age" record a further falling off in the make of the pig metal. The "Age" reports only 185 furnaces in blast July 1, producing 216,311 gross tons per week, against 190 furnaces June 1, producing 225,398 tons, and $19 t$ furnaces May 1, producing 234, 163 tons. The contraction, it will be observed, is at the rate of close to a million tons a year. The lessened output would seem to have no significance further than that it reflects caution at a time when by reason of the war in progress enterprise is necessarily to some extent held in check. An encouraging feature is the decline in stocks coincident with the reduction in the output, though we would not have the reader infer that these stocks are to be regarded as unduly large. "The Age" reports the amount July 1, 805,311 tons, against 823,382 tons June 1 and 841,524 tons May 1.

Money on call, representing bankers' balances, has loaned at 1 and at $1 \frac{1}{2}$ per cent at the Stock Exchange during the week, with the bulk of the business and the average about $1 \frac{1}{4}$ per cent. Banks and trust companies quote $1 \frac{1}{2}$ per cent as the minimum. Time contracts are more firmly held by lenders, there being some expectation of lighter offerings resulting from the bond settlements. Rates are $2 @ 2 \frac{1}{2}$ per cent for thirty to ninety days, 3 per cent for four to five and $3 \frac{1}{2}$ per cent for six to seven months on good Stock Exchange collateral, and a fair amount of business is being done at these quotations. There is a moderately large supply of commercial paper offering and choice names meet with ready sale at the higher rates which have ruled this week. Quotations are $3^{\frac{3}{4}}$ per cent for sixty to ninety day endorsed bills receivable, 4 per cent for prime and $4 \frac{1}{2} @ 5 \frac{1}{2}$ per cent for good 1our to six months' single nwoes. Banks report a good demand for re-discounting from nearly all parts of the country, East, West and South, but this inquiry is chiefly to procare money with which to pay for bonds, and not much of it is for business purposes Dorrespondents of banks say that, except in specia lines which are affected by contracts for war material business is very dull, and especially that of manufac-
turing. Almost everybody seems to be waiting for the ending of the war and the return of peace, and it is believed that the termination of the conflict would be immediately follomed by a very decided revival of all business enterprises.

An Indian rupee loan for $£ 1,200,000$, brought out in London on Tuesday, elicited tenders for about $£ 22,000,000$, and a syndicate applying at $£ 8858.6 \mathrm{~d}$. received only 1 per cent. The Bank of England minimum rate of discount remains unchanged at $2 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety day bank bills in London $1 \frac{1}{2} @ 1 \frac{1}{4}$ per cent. The
 lin and Frankfort it is $3 \frac{1}{4} @ 3 \frac{3}{8}$ per cent. According to our special cable from Liondon the Bank of England lost $£ 756,425$ bullion during the week and held $£ 36,346$;627 at the close of the week. Our correspondent further advises us that the loss was due to $£ 23 \%, 000$ net sent to the interior of Great Britain and to the export of $£ 519,000$, of which $£ 509,000$ went to Russia, $£ 5,000$ to Holland and $£ 5,000$ to South America.

The foreign exchange market has been very dull though firm this week. Trades in bills between bankers are impossible because of the revenue tax upon exchange drafts, and there are very few commercial bills offering, though some of these for future delivery agairstgrain are making their appearance in the market. The Canadian banks have, since the beginning of the month, sold about $£ 150,000$ of unstamped exchange drawn in Canada upon the correspondents of the banks in Great Britain, claiming that the Internal Revenue law does not require that bills drawn and made payable out of the United States shall bear a stamp. Such bills can be sold at $\$ 1$ per $£ 1,000$ less than other bills of exchange and the Canadian bankers say that they have no difficulty in disposing of them though some of the other exchange drawers declare that they would decline to accept, or to receive, suth drafts should they be offered them.

The range for nominal rates for exchange remained unaltered during the week at 485 to $485 \frac{1}{2}$ for sixtyday and from $486 \frac{1}{2}$ to 487 for sight. Rates for actual business opened firm on Monday at unchanged figures compared with those at the close on Friday of last week and quotations were $484 \frac{1}{2} @ 484^{\frac{3}{4}}$ for long; $485 \frac{3}{4}$ @4 46 for short and $486 @ 486 \frac{1}{4}$ for cable transfers. On the following day, while rates for actual business in long were unaltered those for short and for cable transfers were advanced one quarter of a cent to 486@486 $\frac{1}{4}$ for the former and $486 \frac{1}{4} @ 486 \frac{1}{2}$ for the latter, and the market was quite firm though inactive. On Wednesday Brown Bros. advanced their posted rates half a cent but this made no alteration in the range, and the market was firm without change in rates for actual business, and it so continued on the following day, with the transactions almost wholly in counter business. On Friday the market was quiet and steady, with rates for actual business reduced one-quarter of a cent for short and for cable transfers. Bankers look for more activity as soon as commercial bills become more plentiful as the result of the grain movement. There is some prospect of a good demand for travelers' credits, the European passenger traffic showing a decided increase since the beginning of the month. The following shows daily posted rates for exchange by some of the leading drawers.
datly posted rates for foreign fixchange.

| DAILY POSTED RATES FOR FOREIGN FXCHANGE. |
| :--- |

The market closed steady on Friday, with rates for actual business $484 \frac{1}{2} @ 484^{3}$ for long, $485 \frac{3}{4} @ 486$ for short and $486 @ 486 \frac{1}{4}$ for cable transfers; prime commercial $484 @ 484 \frac{1}{4}$ and documentary $483 \frac{1}{2} @ 483 \frac{3}{4}$. Cotton for payment, $483 \frac{1}{2} @ 483 \frac{3}{4}$; cotton for acceptance, $484 @ 484 \frac{1}{4}$, and grain for payment, $483 \frac{3}{4}$ @ 484.

The following statement gives the week's movement ot money to and from the interior by the New York banks.

| Week Ending July 15, 1898. | Received by N, F. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| ur | \$5,474,000 | \$2,793,000 | Gain. \$2,681,000 |
|  | 444,000 | 312,000 | Gain. 132,000 |
| Total gold and lezal tend | \$5,918,000 | 33,105,00 | In. $\$ 2,813,0$ |

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

Week Ending July 15, 1898. | Into | $\begin{array}{c}\text { Out of } \\ \text { Banks. }\end{array}$ | $\begin{array}{c}\text { Net Change in } \\ \text { Banks. }\end{array}$ | Bank Holdings |
| :---: | :---: | :---: | :---: | :---: | Banks' interior movement, as above $\frac{\text { Banks. }}{\$ 5,918,000} \frac{\text { Banks. }}{\$ 3,105,000} \frac{\text { Bank Holdings. }}{\text { Gain. } \$ 2,813,000}$ Gub-Treasury operations.............. $20,500,000 \quad 30,500,000$ Loss. $10,000,000$ Total gold and legal tenders..... $\overline{\$ 26,418,000} \overline{\$ 33,605,000}$ Loss \$7,187,000

The following table indicates the amount of bullion In the principal European banks this week and at the corresponding date last vear.

| Bank of | July 14, 1898. |  |  | July 15, 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Silver. | Total. | Gold. | Stlver. | Iotal. |
| nd | 5 <br> ,346,627 | \& |  |  | 8 |  |
| France.... | 74, 881,616 | 49,458,625 | 124,343,241 | 80,487,224 | 49,009,583 | 129 498,607 |
| Germany . | 26,708,000 | 13,758,000 | 40,466,000 | 25,523,000 | 14,900,000 | 43,823, 000 |
| Russia | 111,358,000 | 4,413,000 | 115,771,000 | 92,325,000 | 4,822,000 | 98,947,006 |
| Aust.-Hung'y | 34,882,00v | 12,627,000 | 47,509,000 | 36,519,000 | 12,682,000 | 49,181,000 |
| Spain. | 10,056.000 | 4,777,000 | 14,833,000 | 8,936,000 | 10,740,000 | 19,678,00n |
| Italy | 14,911,000 | 1,932,000 | 16,843,000 | 15,161,000 | 2,501,000 | 17,722,000 |
| Netherlands. | 3,311,000 | 6,941,000 | 10,288,000 | 2,632,000 | 6,949,000 | 9,581,001 |
| Nat.Belgium. | 2,968,000 | 1,481,000 | 4,452,000 | 2,800,667 | 1,400,333 | 4,201,000 |
| Tot.this week | 315,155,243 | 95,890,625 | 410,845,868 | $\overline{304,515,016}$ | $\underline{102848918}$ | 407,958,982 |
| Tot. prev. w'k | $315.781,6 \mathrm{mg}$ | 95,18 . .667 | 410,882,336 | 302,85e, 783 | 102314758 | 405,171,538 |

SPAIN AND THE PEACE RUMORS.
The fall of Santiago was inevitable, and was so recognized by all experienced observers after the destruction of Cervera's fleet. Indeed, it may be said that the fate of the city was settled after the heights commanding it were captured in the dashing charge of General Lawton's regiments on July 2; for it is pretty well understood that Cervera's effort to escape from the blockaded harbor was based on the conviction of the Spanish commanders that the city was no longer tenable. It cannot, therefore, be said that the formal surrender last Thursday involved in any way a novel and unexpected turn in the campaign. In itself it certainly had no such significance as Dewey's victory at Manila on May 1 or the second naval triumph off Santiago July 3. This fact, we presume, accounts for the comparative apathy with which public opinion and the financial markets have received the news.

In two respects, however, the formal surrender was a matter of great relief and reassurance. Some hints contained in General Shafter's dispatches, and a re-
ported difference of opinion in a council of war held some days since by our commanders, had led many people to suspect the possibility that the Spanish troops at Santiago might escape and join the army at Havana. The still more recent advices regarding an outbreak of yellow fever in our camp had led to very discouraging apprehension of what might happen if General Toral were to refuse to surrender. Such misgivings, at all events, are dispelled, and that is much. If there have been mistakes in the management of our army at Santiago, they are covered by the achievement of its double purpose, and it is reasonable to expect that some useful and necessary lessons have been learned.

It is only natural that the surrender of Santiago should be followed by renewed reports that Spain is about to negotiate for peace. Such rumors circulated even before the terms of capitulation had been settled. During all of the past ten days, discussion of the probabilities of battle have been almost superseded by discussion of the probabilities of peace. It has been asserted in the European press, with more or less particularity, that the Spanish Government, now that its entire American fleet had been destroyed, and especially since its army abandoned Santiago, was at length convinced of the hopelessness of continuing the struggle. Rumors were circulated accordingly that the Sagasta Cabinet had already made some tentative moves in the direction of a settlement; that popular sentiment in Spain had developed positively against continuance of the war; that the pressure of friendly European Powers for a termination of the war had become urgent, and, in short, that the way was fairly opened for successful negotiations.
In some regards the more explicit news from Madrid has borne out the beliefs voiced in these flying rumors. The Spanish news which comes to us needs to be sifted as cautiously and skeptically as the American news which goes to Spain; but it seems to be unquestioned that a "peace party" has developed in the Madrid Ministry, and that the Spanish newspapers, which take the cue of their official utterances from the Cabinet, have to a large extent shifted ground in favor of immediate negotiations. From the tone of the similarly inspired French and German press it may also be inferred that the governments of those two States have taken ground strongly in behalf of Spanish surrender. Both our own administrative officers and members of the Spanish cabinet were quoted in words which might be interpreted as meaning early negotiations.

But the difficulty in drawing conclusions as to immediate probabilities lies in the fact that Spain and the United States are by no means taking similar views as to what would be involved in such surrender. No definite proposition has as yet been made to our Government in Spain's behalf, either directly or through friendly intermediaries; but the tone of the discussion, as reported from Madrid, appears to indi cate that at the present time withdrawal from Cuba is the only ultimatum which that Government is likely to entertain. Nothing is definitely said concerning Porto Rico; very little concerning Manila; but it is highly significant that the mere suggestion of the surrender of Cuba has aroused, especially in Spanish army circles, a vigorous opposition, and has already disrupted the Spanish Cabinet. The answer from these opposing quarters, probably faithfully re
ported, is that whatever may have happened to the Spanish navy, the main army in Cuba is not yet defeated, and that to give up without resistance would be simple cowardice. When this argument is applied to Cuba, where our troops already hold a portion of the island, it may be judged how much more forcibly it will apply, from the Spanish point of view, to Manila, on which we have hardly yet obtained a foothold, or to Porto Rico, which is not even effectively blockaded.
The truth probably is that the greater part of the Spanish people wish for peace, but are looking for it on such terms as would be held inadmissible by our Government. If this is the situation, the outlook for an immediate termination of the war can scarcely be so bright as this week's dispatches have suggested. The Spanish Government would probably be willing, under pressure, to surrender Cuba; but an offer to give up anything more than Cuba would almost certainly arouse insurmountable popular opposition. On the other hand, it is "conceivable that our own administration, if governed solely by its personal impulses and judgment, might arrange a peace on something like Spain's terms; but the administration is not free-handed in the matter. It has to deal, first, with an obstinate Senate, whose approval is requisite to any treaty, and, second, with the people at large, who have for upwards of two months been discussing not only Cuba, but Manila and Porto Rico, as the logical prizes of a brilliantly successful naval war. In each case it is popular opinion which bars the way to a reasonable settlement, and it is for that reason we have been unable to attach full credence to this week's reports of a movement in behalf of peace.

The problem of bringing the two sides to a settlement, if historical precedent is to be our guide, can be solved only in one of two ways-by the capture and holding of whatever territory this nation chooses to demand from Spain, or by the modification of our own terms of peace so far that Spain, in its financial and physical exhaustion, would consent to yield to, them. At the present moment, we must confess that we see small reason to expect popular approval of any concession from the terms of peace which our people as a whole appear to have in mind. It must, however, be remembered that as yet little has happened to weary and disgust the American people with the idea of war; a people does not often plead for a settlement of war while its navy, almost without the loss of a single life, is dealing a series of successful and overwhelming blows at its antagonist and when its first military enterprise has just succeeded. The other side of popular sentiment discloses itself only after repulses in the Gield, heavy and useless sacrifice of life in battle, tedious manceuvres and long strategic deadlocks. Some feeling of this sort undoubtedly began to develop after the bloody battle at Santiago, followed as it was by delays, uncertainties, and reports of serious sickness in the army. It is conceivable that a few months more of similar experience would bring our own people into a somewhat altered mood as to what we are willing to concede to Spain for the sake of peace. If, on the other hand, Havana is captured, Manila occupied, and Porto Rico either surrendered or invested, the Spanish Government would have no alternative left but to submit.

We suppose that as a purely military problem it is our Government's proper policy to pursue this war re-
lentlessly until Spain sues for peace on our own terms. Unfortunately the problem is not purely military; it is the civil, constitutional and diplomatic phases of the controversy which are even now rendering our position perplexing. In these regards our very attitude and purposes have not yet been in any formal way disolosed. Opinion on the one question of supreme importance-whether the United States is ready to embark on a colonial careerhas found expression only in the press and in popular discussion. The Administration has not publicly defined its attitude; the Senate's sentiment is known ouly through canvass of individual opinions among its members. No party has as yet framed a platform on the question. At such a stage of public sentiment it is not easy to say off-hand how far our exactions from the Spanish Government ought to be or can be carried.
It is our own judgment, however, that the United States is already committed to the policy of maintain ing distant dependencies. Whether wisely done or not, the annexation of Hawaii has settled the general principle; for it is peculiarly in radical changes of policy like this that the first step costs. Unless we wish to incorporate Hawaii as a State, which we hardly think would be advocated by the average American citizen, it must be administered virtually as a colony. The application of old laws, formerly applied to territory lying within the boundaries of the Union, can hardly alter the facts of the situation. It is at least a reasonable question then, whether Manila must not be considered as a further step along the same road. We have taken upon ourselves the responsibility of Hawaii; can we avoid the responsibility forced on us by circumstances in the Philippines? If it prove to be impossible ei her to return Manila to Spain or to guarantee the parciallycivilized insurgents an independent government, or to dispose of the conquered territory to other parties, we shall be confronted with one of the situations in which history forces nations to break, to a greater or less extent, with the precedents of their own past. It is quite possible that such a situation will confront us in Manila, for the insurgents are our own allies and cannot decently be abandoned to their Spanish enemies; they can scarcely be assumed as capable of representative government, and the transfer of the islands to still another government is diplomatically out of the question.

We think this fact is recognized regarding Manila, both by our own people and by European observers. It cannot well be avoided in discussing the general question of peace, and it will, we think, eventually be recognized perforce by Spain herself. As to when such recognition of the facts may be expected, that is merely a matter of conjecture. It has been argued that yesterday's suspension of citizens' rights by the Spanish Government foreshadowed a move to settle the war in the face of popular opposition. This is conceivable ; nothing is inconceivable in the present chaotic condition of the Spanish nation. We have stated merely the probabilities of the matter as they appear to us at the moment and in the light of his a tory. It may be that Spain, in its helplessness, will abandon even its own diplomatic and historical precedents. This possibility may be better judged, however, when the first overture for peace is actually made by Spain. How even a tentative proposition of the kind would be received by the Spanish people, what answer would be made by our Government, and
what would be the attitude of the American press and people, are factors yet undetermined, which must in the end decide the matter.

## THE ANGLO-FRENCH WEST AFRICAN CONVENTION-THE MADAGASCAR TARIFFBRITISH SENTIMENTS ABOUT THE WAR -THE ENGLISH COTTON INDUSTRY.*

Manchester, July 2.
Much satisfaction is expressed by merchants and manufacturers interested in the West African trade, and indeed by business men throughout the whole country, that a final settlement has at last been reached of the long pending questions as to the boundaries of the French and English spheres of influence in the binterlands of the Ivory coast, the Gold coast, Dahomey Lagos and the Niger region. Not the least acceptable part of the arrangement is that by which, in these particular parts of Africa, Great Britain and France agree to give equal commercial conditions to the trade of both countries. As far as this country is concerned the practice of equal treatment is, of course, universal and unchangeable. But France has shown a disposition in recent years to extend the colonial fiscal policy followed in Indo-China, Algeria, Madagascar, and elsewhere, to her West African possessions, and it is regarded as just cause for congratulation that the principle of the "open door" has been recognized, although the duration of this particular arrangement is only thirty years. Still some security is taken for its continuance, for England has agreed to give France two much desired bonding stations on the Middle and Lower Niger with rights of navigation on the river. These privileges are also to last only for thirty years, but as they are reckoned in France as of much value, it is to be concluded that their continuance after the end of the term will ensure a continuance also of the equal commercial conditions just referred to.

It may he hoped, however, that before 1928 experience will have convinced the French people that the Cuban and Philippine method of governing dependencies is neither profitable to the ruling State, nor anything but ruinous for the people of the dependencies, nor, in the long run, quite safe. A change of this kind is likely to be encouraged if the prosperity resulting from the present settlement in the really vast territories to which it refers should be great and progressive during the next thirty years. There is good ground for anticipating a very large development of trade and settled industry there before very long. From the English port of Lagos a railway has already been pushed a long way towards Aleskuta, and plans have been prepared for its extension in a northeasterly direction toward the Niger into the heart of Yoruba-land, where there are the great cities of Ibudan and Ilorin, one of these at least having a population of over 100,000 . It will probably not be very long before this line is extended to the Niger, and perhaps beyond it into the rich and populous regions of Sokoto and Borneo, ending perhaps at Lake Chad. In the Yoruba country and in Borneo, if not also in Sokoto, there have long been the rudiments of settled industry and even of manufactures. In Borneo cotton cloth is spun and woven by hand and leather is tanned, the latter at least being sent over the desert in the shape of the red leather of which African
slippers are made, as far as Tripoli, Tunis, Algiera and Morocco.

One important consequence of the development of these regions will be that an appreciable and growing market for silver will be opened out. Over a large portion of them there is at present no other currency except curios and slaves. Slave raiding, which is practiced by kings and chiefs upon their own people, is not prompted by savagery, but by the need of a valuable currency. Some thousands of curios must be counted out to pay sums which to us seem quite trifling, and it is absolutely impossible to pay large amounts, such as the annual tribute of a chief to his suzerain in that kind of money. Each chief, when he has to discharge his tribute-debt, seizes some of his own people and remits them to headquarters. If he goes on a journey, he provides himself with ways and means in the same fashion, disposing of the captured. slaves here and there on his route in making purchases of the things he wants. The ruler of Kano in Borneo, however, is able almost to dispense with slave raiding, because he receives his taxes in cotton cloth and leather, and uses these in paying his tribute to the King of Sokoto. It is obviously a safe conclusion that one of the most prominent of the wants of these regions, which will have to be satisfied when trade and industry are quickened by closer commercial intercourse with the world, is the want of silver, the only one of the precious metals adapted to their condition and requirements.

There is some reason to regard the Madagascar tariff question as not finally closed-a fact which is of considerable interest to United States manufacturers of the cotton sheetings known there and throughout East Africa as "Americani," and of other cotton goods, of which considerable quantities have long been shipped to that quarter of the world. It will be remembered that when the French Government converted the "protectorate" of Madagascar into a "possession" by deposing the Queen, it was announced that the former treaties between Madagascar and other Powers, by which the import duties were limited to 10 per cent, were de facto extinguished. The doctrine was understood to be novel in international law, but it has been supposed to have received the tacit acceptance, with or without protest, of other States. At all events, there is good ground for the belief that the doctrine has never been formally accepted by the British Government. Allusions to it have been made by Lord Salisbury and other members of his Administration, but always in guarded terms, as if it were of modern origin and of the nature of an innovation.
The question is obviously of considerable importance, and it would not be surprising if it were to become the subject of diplomatic discussion, now that the delicate and rather irritating differences between the British and French governments about their West African boundaries are laid to rest. The application of the French minimum tariff to Madagascar last August pretty nearly killed off the import into the island of British and American cotton manufactures, and a recent further increase of the duties on particular descriptions has made the extinction of it absolutely certain. Manchester houses engaged in the Madagascar trade now buy the cloths they ship to the island from French manufacturers at liouen or in the Vosges. They may well do so, for these French goods go into Madagascar duty free. whilst those
from other countries pay specific duties equivalent to from 55 to 75 per cent. As if this inducement were not strong enough, General Gallieni, the Gover-nor-General, issued recently a circular to French and native officers throughout the island, publishing it also in the "Journal Officiel de Madagascar," urging them, as a matter of patriotism, to encourage the wearing of French cloths, and giving them fac-similes of their trademarks, which they were enjoined to distribute amongst the people of the island in order that they might distinguish the French goods. There are enlightened men in France who disapprove of this policy entirely, on the ground that it will keep the population poor, and that the only way to prevent the new possession from becoming a still greater burden upon the home Treasury is to let them buy what they require from any quarter whence they can obtain supplies at the lowest cost.

British interest in the progress of the war continues keen and alert. Every phase of it is followed with the closest attention, the latest war news in the morning and evening papers being eagerly read. Sympathy with the United States has become wider and deeper as the real issues of the conflict have become clearer, and practically the whole nation is of one mind about it. It is accepted as certain that the colonies East and West are lost to Spain, and there is much confidence, even amongst those who have large commercial and investment interests in them, that the United States will make a wise disposition of these territories when the war is over. On this subject one hears hardly any definite opinions or forecasts. It is perhaps not out of place to express the hope that the American people will not permit themselves to be greatly perturbed by the somewhat acrimonious language indulged in by an influential section of the German press with reference to American criticisms of the large naval force now present at Manila. The calmness of President McKinley, reported by telegraph from Washington, is regarded by thoughtful people here as admirable and as justified by his consciousness of strength, and probably by his accurate information as to the purposes of the German Emperor.

The condition of the English cotton industry during the first half of this year has, on the whole, been better than it was in the corresponding portion of $189 \%$. The improvement has, however, been much more distinct in the spinning than in the weaving branch. Spinners have made money, and confidence in the continuance of $\frac{1}{d}$ better times is shown by the fact that four large, new spinning mills, built within the last nine months, are just about to commence work in South Lancashire. The erection of four others has begun. Most, if not all of these, will use American cotton. The weaving or manufacturing portion of the industry has not fared so well, and no extensions in this department are heard of. One can hardly wonder that this is the case, considering the generally discouraging state of the India markets for a long time past, and the bad state of business in Brazil and Central America, which are usually large consumers of the higher qualities of English prints and other cotton goods of the better grades. The English home dry-goods houses are complaining of slack demand and somewhat too heary stocks. Their disappointment does not appear to arise so much from the inability of the people to buy-although some injury must have been inflicted by the extensive and prolonged stoppage in the engineering industry last yoar
-but rather from the unseasonable weather during the later spring and early summer. Light and fancy articles of dress have not gone off well, and both the retail and the wholesale distributers hold larger supplies of unsold goods than they like to have. An early advent of better weather will go far to make good much of the loss.

OUR NOTEWORTHY CONTRIBUTIONS TO THE WORLD'S FOOD SUPPLIES.
The United States has long been an important contributor to the world's food supplies, but never before has it occupied such a pre-eminent position in this respect as during the fiscal year which closed on June 30. Neither in quantity nor in value have we ever previously sent out as much breadstuffs in any period of twelve months as during the twelve months in question.

This may seem a very familiar fact, since reference to the unusual demands on us has been common enough all through the year. The newspapers have made much of the matter. The advance in prices served to rivet popular attention on it, and the avidity with which foreign consumers kept buying here, in face of the high prices ruling, furnished the best evidence of the urgent need that existed abroad. Notwithstanding all this we venture to say there are very few persons who have a proper appreciation of the magnitude of the supplies we sent: out during the late fiscal year. So much is said and printed regarding wheat that one is very apt to lose sight of the fact that entirely independent of the wheat movement the breadstuffs exports have undergone noteworthy expansion and are each year reaching larger proportions.

We do not mean to assert that the wheat shipments are not of prime importance. Now and for many years to come they must necessarily form the bulk of the breadstuffs exports-that is as far as values are concerned; as concerns the quantities shipped, the outflow of the other cereals already exceeds that of wheat and flour. And that is the feature to which we wish to direct particular attention. In the immediate past it has been only within the last two years that such a statement could be made. Nor does the distinction arise out of any retrocession in the outward movement of wheat. The wheat and flour exports in the late year, as it happens, did not excel all past records. Nevertheless the shipments reached $21^{\prime 7} \frac{1}{2}$ million bushels, an amount so imposing that to state it is to impress every one with its magnitude.
We say this export of $217 \frac{1}{2}$ million bushels of wheat and flour does not come up to the best previous record. As a matter of fact, however, there is only one year that can dispute pre-eminence with 1897-8 in that respect. We refer to the year 1891-2, when we shipped $225 \frac{5}{8}$ million bushels of wheat and flour Thus the late year's total falls 8 million bushels below this other large total, but with that exception it has never previously been approached. 'As against the $217 \frac{1}{2}$ million bushels for 1898 , the exports for $189 \%$ were only 145 million bushels and for 1896 but $126 \frac{1}{2}$ million bushels.

The outflow of wheat having thus been of such phenomenal proportions, the fact that the shipments of the other cereals combined should run ahead of even such a total gives added signi ficance to the fea ture. Indeed, the outward movement of corn alone
has come pretty close to equaling that of wheat and flour. We sent out during the twelve months of 1897.8 over 209 million bushels of corn. The growth of the demand for this cereal on the part of foreign consumers is really one of the most enc uraging incidents in our breadsuffis export trade. The significance of the 209 million total for corn will be better understood when we say that up to and including 1896 it had happened but once that the corn shipments aggregated as much as one hundred million bushels. In 1897 there was a great jump, so that we sent out almost $17 \%$ million bushels, and in the late year, as we have seen, there was another step forward to 209 million bushels. The progress made during the last three years is best indicated by noting the advance first from $27,691,13 \%$ bushels to $99,992,835$ bushels in 1896 , then to $176,916,365$ in $189 \%$, and now to $209,034,459$ bushels for 1898 . The price received for corn per bushel is of course much lower than that realized for wheat. The average for $1897-8$ was 35.6 cents per bushel, which was just five cents a bushel better than the average export price of corn for the year preceding; but otherwise the lowest for a very long term of years. Applying the prices to the quantity shipped, we find that our corn exports in the late year were worth not far from 75 million dollars, in exact figares $\$ 74,292,769$. The increasing part in value which the corn movement has played will appear when we say that in 1894-5 the amount was but $\$ 14,650,767$, that from this there was an increase to $\$ 37,836,862$ in 1896 , then to $\$ 54,087,152$ in 1897 and now to $874,292,769$ in 1898. Evidently this is a profitable field to cultivate.

But it is not alone the corn movement that has been expanding. To most persons it will be a surprise, we are sure, to hear that we sent out over 69 million bushels of oats. This used to be considered a liberal export total for corn in the days when oats eut hardly any figure at all in the export trade. The rise of that cereal to prominence has been very sudden. In 1895-6 only a little over 13 million bushels ( $13,012,590$ bushels) comprised the fall extent of our disposals of oats to foreign consumers. From this there was an increase to 35 million bushels ( $35,096, i 36$ bushels) in 1897, and then the jump to $69,080,344$ bushels in 1898. The value of these oats exports was over $20 \frac{1}{2}$ million dollars ( $8: 20,611,56 \%$ ) in $1897-8$, against only $8 \frac{3}{4}$ million dollars $(\$ 8,756,207)$ in 1897 , and less than $3 \frac{1}{2}$ million dollars ( $\$ 3,497,611$ ) in 1896.

So, too, the outside world has been taking increased amounts of rye from us. In 1896 that cereal contributed less than a million bushels (in exact figures only 988,466 bushels) to the exports; the very next year the total went above $8 \frac{1}{2}$ million bushels ( 8,560 ,271 bushels), and now for 1897-8 we find ourselves fortunate enough to have disposed of more than $15 \frac{1}{2}$ million bushels ( $15,541,575$ bushels). We got an enhanced price, too, for our sales, the average per bushel in 1897-8 having been $56 \cdot 8$ cents, a a ainst $42 \cdot 8$ cents in 18967 and 45 cents in 1895-6. The value of the exports was $\$ 8,825,769$, against $\$ 3,667,505$ the year previous and only $\$ 445,075$ in 189596 . Barley is the one cereal recording a falling off, the shipments having been $11,233,695$ bushels, against $19,030,301$ and 7,680,331 bushels respectively in the two years preceding, and the values $\$ 5,530,399$, ag:inst $\$ 7,646$,384 and $\$ 3,100,311$.

If now we add the $217,510,533$ bushels of wheat and flour exported to the shipments of $209,034,459$ bushels
of corn, the shipments of $69,080,344$ bushels of oats, the shipments of $15,541,5 \% 5$ bushels of rye and the shipments of $11,233,695$ bushels of barley, we get a grand aggregate of cereal exports of about $522 \frac{1}{2}$ million bushels- $522,400,606$ bushels. If this illustrates in a striking way how greatly foreign consumers were dependent on us for their supplies, it also indicates under what a tribute we have been able to place the outside world in our foreign trade by reason of these phenomenal exports. We have shown how great has been the expansion in the shipments of the separate cereals during the last few years. The combined total serves to bring out the same fact in a still more signal manner, for we find that against the exports of $522,400,606$ bushels for $189 \%-8$, the exports for 1896-7 were only $384,692,645$ bushels, and for 1895-6 but $248,118,190$ bushels. In face of such figures it seems almost superfluous to say that the value of our breadstuffs exports as a whole in the late year exceeded that of any preceding year, notwithstanding that the wheat outflow did not equal that for 1891-2. The total value of the breadstuffs exports aggregates no less than $333 \frac{3}{4}$ million dollars, which compares with $\$ 197,857,219$ for $1897, \$ 141,356,993$ for 1896 and but $\$ 114,60 \pm, 780$ fo - 1895 . The best previous total was for 1892 , and that did not quite reach 300 million dollars. We annex a summary of the yearly figures for each year back to 1874 .
values of exports.

| Fiscal Year ended June 30 . | Wheat. | Wheat Flour. | Total Wheat \& Flour. | Corn. | $\begin{aligned} & \text { Tot Wheat } \\ & \text { Co n } \\ & \text { \& Flour. } \end{aligned}$ | Total all $B r^{\prime} d s t u f f$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | $\frac{8}{101,421,459}$ | $29,258,094$ | $4130,679,553$ | $\begin{gathered} \$ \\ 24,769,951 \end{gathered}$ | $\begin{gathered} 8 \\ 155,449,504 \end{gathered}$ | $\frac{\$}{161,198,864}$ |
| 1875 | 59,607,883 | 23,712,440 | 83,320,303 | 24,456,937 | 107,777,240 | 111,458,265 |
| 1876 | 68,382,899 | 24,433,470 | 92,816,369 | 33,265,280 | 126,081,649 | 131,181,555 |
| 1877 | 47,135,582 | 21,663,947 | 68,799,509 | 41,621,245 | 110,420,754 | 117,808,476 |
| 1878. | 98,872,016 | 25,095,721 | 121,967,737 | 48,030,358 | 169,998,095 | 181,777,841 |
| 1879 | 130,701,079 | 20,567,713 | 160,268,792 | 40,655,120 | 200,923,91 | 210,355,528 |
| 1880 | 190,546,305 | 35,333,197 | 225,879,502 | 53,298,247 | 279,177,749 | 288,036,885 |
| 1881 | 187,698 485 | 45,047,257 | 212,745,742 | 50,702,669 | 263,448,41 | 270,332,519 |
| 1882. | 112,8~, ,18 | 36,375,055 | 149,304,773 | 28,815,830 | 178,150,60 | 182,670,528 |
| 1883. | 119,879,841 | 54,824,459 | 174,703,800 | 27,756.082 | 202,459,882 | 208.040,850 |
| 188 | 75,026,678 | 51,139,696 | 126,169,374 | 27,848,044 | 153,814,418 | 162,544,715 |
| 188 | 72,933,097 | 52,146,336 | 125,079,433 | 28,003,833 | 153,083,296 | 160,370,821 |
| 188 | 50,262,715 | 38,442,955 | 88,705,670 | 31,730,922 | 120,436,592 | 125,846,558 |
| 1887 | 90,716,481 | 51,950,082 | 142,686,583 | 19,347,361 | 162,013,924 | 165,768,882 |
| 1888 | 56,241,468 | 54,777,710 | 111,019,178 | 13,355,950 | 124,375,128 | 127,191,687 |
| 188 | 41,652,701 | 45,296,485 | 86,949,186 | 32,982,277 | 119,931,483 | 123,876,661 |
| 1880. | 45,275,908 | 57,036,168 | 102,312,074 | 42,658,015 | 144,970,089 | 154,925,927 |
| 1891. | 51,420,272 | 54,705,616 | 108,125,888 | 17,652,687 | 123,778, 775 | 128,121,656 |
| 1892 | 161,399,13? | 75.362.28 | 236,761.415 | 41.590,430 | 278,351,875 | 299,363,117 |
| 188 | 93,534,576 | 75,491,347 | 169,029,317 | 24,587,511 | 193,616,828 | 200,312,854 |
| 1894 | 59,407,011 | 63,271,770 | 122,678,811 | 30,211,151 | 158,889,965 | 166,777.229 |
| 1895. | 43,805,683 | 51,651.928 | 95,457,59 | 14,650,76i | 110,108,3 8 | 114,604,780 |
| 1898. | 39.709.468 | 52.025.21i | 91,735.0*5 | 37,836.882 | 120,571, 4 | 141.356,993 |
| 1897. | 59,920,178 | 55,9 4,34 | 115,831,525 | 51,087,152 | 169,921,6:7 | 19:,857,219 |
| 1898*. | 145.8*1.445 | 69.270 .485 | 215.159.30 | 74,299.7 | 89.144 .89 | 373.750.819 |


| Year ended June 30. | Wheat. | $\begin{gathered} A v^{\prime} \text { ge } \\ \text { per } \\ \text { bush. } \end{gathered}$ | Flour. | Av'ge per bbl. | Tot. Wheat and Flour |  | $A v^{\prime} g{ }^{\prime}$ per bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ¢ |  | $\overline{\$}$ | Bush. 89,483,35। | Bush. $1.434,606$ | $\cdot 719$ |
| 1870 |  | $1 \cdot 124$ | 3,973,12- | 6.001 | 70,926,253 | 28,858,4:20 | -847 |
| 1876 | 55.073.122 | 1242 | 3,935,512 | 6.203 | 72.782.92- | 49,493,572 | -678 |
| 1877 | 40,325,811 | $1 \cdot 169$ | 3,343,685 | e-479 | 55.372,104 | $71,880,983$ | -587 |
| $1 \times 78$ | 72.404,961 | $1 \cdot 338$ | 3,917.333 | 8.358 | 90,187,45\% | 85,461,098 | 568 |
| 137 | 122,353,936 | 1.088 | 5,629,714 | 5.252 | 147,637,64,4 | 86,298,252 | 471 |
| 148 | 153,232,79 | 1/243 | 6,011,418 | $5 \cdot 878$ | 180,304,180 | 98,189,877 | 43 |
| 1881 | 150,585, 777 | 1.118 | 7,945,788 | $5 \cdot 684$ | 188,321.514 | 91,008,175 | -552 |
| 1882 | 95.271,802 | $1 \cdot 185$ | 5,915,686 | B. 149 | 121,892,389 | 43,184.915 | -888 |
| 18 | 106.385.828 | $1 \cdot 187$ | 9,205,684 | 5.958 | 147.811.316 | 40,538.825 | -884 |
| 1-81 | 70.349,012 | 1.088 | 9,152,260 | $5 \cdot 588$ | 111,534, 182 | 45,247,490 | -611 |
| 1885 | 84, 8 - 3.714 | 0.862 | 10,648,145 | 4-897 | 138,570,368 | 51,884,416 | -510 |
| 18 | 57,759,209 | 0.870 | 8,179,241 | $4 \cdot 700$ | 94,585,743 | $63,855,433$ | -498 |
| 188 | 101,971,919 | 0.890 | 11,518,444 | $4 \cdot 510$ | 153, 404,989 | 40,307,252 | $\cdot 480$ |
| 18 | 65,789,2¢1 | 0.853 | 11,983,574 | 4.5\%9 | 119,825,314 | 24,278,417 | 550 |
| 1889 | 46.414,129 | . 897 | 9,374,803 | $4 \cdot 832$ | 88,800,74 3 | 69,502,929 | -474 |
| 1890 | 54.387,767 | 0.8\$2 | 12,231,711 | $4 \cdot 863$ | 109,480,46r | 101,973,717 | 418 |
| 180 | 55.13 . 918 | 0.933 | 11,344,304 | 4- $\times 22$ | 108,181,3 ${ }^{\text {LH }}$ | 30,768,213 | 574 |
| 1892 | 157, 80, 51 | 1.028 | 15, 1 и8.784 | $4 \cdot 959$ | 225.685. 1 $^{\text {1 }}$ | 75.431,849 | -351 |
| 1393 | 117, 121,104 | $0 \cdot 799$ | 16,820,334 | $4 \cdot 512$ | 191,912,63 ! | 46,037,274 | 534 |
| 1894. | 88, 415,230 | $0 \cdot 672$ | 16.859,583 | 4•10 | 164,873,118 | 65, 224,811 | -462 |
| 1895 | $7 \mathrm{R}, 10 \div, 704$ | 0.578 | 15,265.892 | 3:383 | 144.714,14 ${ }^{\text {f }}$ | 27,691,137 | -629 |
| 1826 | 60,650,08 | 0.655 | 14.620.884 | $3 \cdot 55 *$ | 126,443,884 | 99.992,835 | 378 |
| 1497 | 78,562,02 | 0.753 | 1,569,545 | 3818 | $118,088,978$ | $1 ; 6,9 \times 6.385$ | 306 |
| 1698 | 148431.261 | 0.934 | 15.350.915 |  | 217.51053 | 30, 034459 | 350 |

${ }^{*}$ Figures for 1898 subjeat to sight corrections.

RAILROAD GROSS EARNINGS FOR JUNE AND THE HALFIEAR.

The course of railroad gross earnings for the halfyear which ended on June 30 was satisfactory in an eminent degree. There was marked improvement in the results from beginning to end of the period. For June, the closing month, there was somewhat of a halt in the upward tendency under a modification of the conditions which had controlled the character of the returns in the earlier months, so that the outlook became for the moment a little uncertain. But that was practically the only exception to the rule, and taking the six months together, the gains were not only large in amount but large in ratio. In this we refer alike to the showing of the separate roads and to the comparisons made by the grand aggregates.
For the railroad system of the United States as a whole we should judge that the betterment of earnings, as compared with the first six months of 1897, must have reached over sixty-five million dollars. Of course final and complete data so soon after the close of the half-year (only fifteen days having elapsed since then) are out of the question. But our statements are nevertheless very comprehensive, covering much the greater part of the railroad mileage of the United States, and they leave no room to doubt that the estimate of an improvement of sixty-five million dollars in the gross receipts of all the roads is entirely safe and conservative. We have obtained returns for the full six months from 133 roads operating 104,926 miles in 1898, and for these roads gross earnings the present year have been $\$ 33,958.57 \%$ in excess of those for the corresponding six months of last year. In addition we have had returns for the five months to May 31 from 69 other roads operating 53,440 miles and reporting $\$ 23,481,928$ more gain. Altogether, therefore, the recorded gain alone for these two classes of roads reaches $\$ 57,440,505$ (this covering 202 roads operating 158,366 miles), with another month's increase to add on for one of these classes of roads. Annexed we show the figures in tabular form.

|  | Gross Earnings. |  |  | Miles of Raad End of Perlod. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1897. | Increase. | 1898. | 1897. |
|  | 8 | $\$$ |  |  |  |
| 133 roads six months. 69 roads 5 months.... | $\begin{aligned} & 289,137,938 \\ & 205,700,055 \end{aligned}$ | $\begin{aligned} & 255,179,359 \\ & 182,218,127 \end{aligned}$ | $\begin{aligned} & 33,958,577 \\ & 23,481,928 \end{aligned}$ | $\begin{array}{r} 104,926 \\ 53,440 \end{array}$ | $\begin{array}{r} 103,939 \\ 53,487 \end{array}$ |
| Grand tot. (202 r ${ }^{\text {d }}$ ds). | 494,887,991 | 437,397,480 | 57,440,505 | 158,366 | 157,376 |

In order to understand the significance of this recorded improvement of $\$ 5 \%, 440,505$ in the gross receipts of the roads, and to see what a striking contrast it presents with the character of the exhibits in other years, only very brief reference to the comparisons for these other years is necessary. In 1897, for instance, our statement compiled in the same way-that is, part covering only five months' earnings - showed a loss of $\$ 1,266,174$. In 1896 and 1895 there were gains, but the amounts of these gains were relatively small, reaching respectively $\$ 20,061,481$ and $\$ 12,232,536$, and moreover they followed a loss of no less than 744 million dollars in 1894, which latter was one of the worst years the railroads have ever experienced. In brief, after a long period of depression and slow recovery the revenues of the lines have at length taken a decided start forward. In tabular form the comparisons back to 1894 are as follows.

|  | maeape. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\begin{gathered} \text { Year } \\ \text { Precedina. } \end{gathered}$ | Year Given. | Tear Preceding |  |
| Jan. 1 to June 30 | 8 | \% | 50 |  | 8 |
| 1694 (200 roads).... | 148,773 | 147,146 | 376,693,923 | 451,105,576 | Dec 74,506,65s |
| 1895 :159 roads).... | 146,942 | 146,787 | 301,618,137 | 379,385,601 | Inc.19,292,536 |
| 1590 :208 roads)... | 159.876 | 158,226 | 608,082,618 | 388,881,167 | Inc.20,081,481 |
| 1897:207 roads).... | 159,135 | 158,370 | 428,200,782 | 429,556,956 | Dec. 1,260,174 |
| 1898 (202 roads)... | 159,.68 | 167,376 | 401,837,001 | 437.387,488 | Ine.57,440,505 |

If the improvement the present year is large in the aggregate, many of the separate roads we need hardly say have been no less distinguished in the same way. The Pacific roads and the grain-carrying lines are particularly conspicuous, though as a matter of fact imporant gains come from all parts of the country. There are some twenty roads or systems where the increase runs close to or considerably in excess of a million dollars, and in at least one instance the addition exceeds four million dollars. The latter reference is to the Southern Pacific Company, which for the five months to May 31 reports its gross enlarged $\$ 1,361,162$. This transcends the amount of the improvement of the Pennsylvania Railroad, which for the same five months on the Eastern and Western lines combined has $\$ 3,87 \%, 900$ increase. But the trunk lines as a rule did not fare as well as the roads further West, first because of the demoralization in rates in the territory of the Joint Traffic Association, and, secondly, because the grain tonnage is necessarily a much smaller factor with them than with the other roads. The Baltimore \& Ohio, however, was able to turn its improved facilities to advantage and added $\$ 1,341,043$ to its receipts for the five months, which is considerably more than the gain on the Central, estimated at only $\$ 830,74 \%$ for the half-year.
The distinctively grain-carrying roads, both in the Northwest and the Southwest, all record noteworthy expansion. Thus for the five months the Burlington \& Quincy has $\$ 2,739,088$ gain, the Ohicago \& North Western \$2,576,489 and the Atchison \$2,424,859 gain; while for the fall six months the Milwaukee \& St. Paul has $\$ 2,010,897$ increase, the Missouri Pacific $\$ 1,827,630$, the Great Northern $\$ 1,814,025$, the Rock Island $\$ 1,623,312$, etc., etc. The Pacific roads make a similar showing, the improvement here following from a two-fold cause-that is, the revival of business on the Pacific Coast as well as the larger grain traffic. The exceptional improvement on the Southern Pacific has already been referred to. The Northern Pacific gained $\$ 2,634,741$, the Canadian Pacific $\$ 1,869,215$, the Oregon Navigation $\$ 1,265,543$, not to mention smaller amounts. In the Middle Western States the Illinois Central has swelled its total by $\$ 2,456,544$, due in part, however, to a larger mileage operated the present year. The Wabash has bettered its last year's total by nearly a million dollars. In the South the Louisville \& Nashville has an addition of \$1,111,734 and the Southern Railway (without the Memphis Division), an addition of $\$ 905,638$. But these illustrations might be multiplied indefinitely. The truth is, the improvement has been general, and there is hardly a section or a class of roads that has not managed to participate in it. In the following we show all the increases down to $\$ 100,000$, both for the six months and the five months. There are no decreases for that amount, and in fact only 25 decreases of any kind out of the whole 202 roads contributing returns.
principal ohanges in GRoSs earnings for 6 monthes.
Increases.
Northern Pacifle......
Illinois Caciflo.
Ohic. Mil. \& St. Paui..
Canadian Pacific....
Missouri Paciflc ...... $1,869,215$
\$2,634,741 Great North'n System $2,456,544$ Chic. Rook Isl. \& Pac. 2,010,897 Oregon RR, \& Nav.... 1,827,630 Louisville \& Nashv.... $1,814,025$
$1,623,312$
$1.266,543$
1,1132720 $1,623,312$
$1.265,543$
$1,111,734$ $1,111,734$
992,720

| Increascs. |  | Increases. |  |
| :---: | :---: | :---: | :---: |
| outhern Railwa | 905,698 | Ala. N. O. \& Tex. Pac. | 210,735 |
| Memphis Divisi | 101,210 | Pittsburg \& Western. | 201,730 |
| ew York Ce | 830,747 | Wheeling \& L. Erie | 201,150 |
| Denver \& Rio Grande. | 685,094 | Mobile \& Ohio | 198,062 |
| Kan. C. Pitts. \& Gulf.. | 671,699 | Elgin Joliet \& East | 190,932 |
| Shore \& Mich. So | 597,931 | Kan. C. Mem. \& Birm. | 180,565 |
| xas \& Pac | 470,706 | Kan. C. Ft. S. \& |  |
| In. N. Or. \& Tex. P | 469,245 | Dul. 8o. Shore \& At1. | 157,275 |
| alt. \& Ohio South | 431,435 | Mexican Centr | 148,478 |
| v. Cin. Oh. \& St. | 427,703 | Iowa Central | 138,223 |
| ieh. Cent. \& Can. So | 418,000 | Ft, Worth \& Den. City | 136,699 |
| Louis \& San Fran. | 414,563 | Ch. Ind'polis \& Louisv. |  |
| isconsin Central | 395,394 | Long Island | 133,642 |
| 0 Grande Weste | 381,480 | Clev. Lor. \& W | 117,333 |
| Louis Southwes | 352 | Peoria \& East |  |
| orfolk \& Western | 339,226 | Grand Rap. \& | 11. |
| esapeal | 329 | Col. Hook. Val. \& To |  |
| Fla. Cent. \& Penin. | 314,603 | Flint \& Pere Marq | 09,347 |
| teroceanio (Mex. | 285,48 | Chicago \& West Mic |  |
| Buff. Roch. \& Pitts | 249,259 | Det. \& Lima North |  |
| Pitts. Bess, \& L. Erie. | 237,496 | Det. Gd. Rap. \& Wes | 104 |
| inn. St. P. \& S. S. M. | 230,040 |  |  |
| n. Pac. Den. \& Gulf. | 227,034 |  |  |
| Chic. Great Western.. | 223,924 | 68 roads)...... | 838,215 |
| PRINCIP | n GROS | rning for |  |
| Ine |  | Increase |  |
| Pemnsylvania | $\begin{array}{r} 361,162 \\ .877,900 \end{array}$ | Oregon Short Line.... Chio. St. P. M. \& Om | \$332,624 $\begin{array}{r} 299,128 \end{array}$ |
| Chic. Burl. \& | 2,739,088 | Choctaw Okla \& Gulf. | 224,745 |
| Chic. \& Nort | 2.576,489 | Phila. Wilm. \& Balt. | 220,800 |
| Ateh. Top | 2,424,859 | Central of New Jerse | 193,234 |
| Balt. \& Oh | 341,043 | Ftombur |  |
| Phil. \& R.and Coal | 1,305,710 | Allegheny | 115,010 |
| Pacific Coa | 873,365 |  |  |
| Union Paoific.......... | 809,233 |  |  |
| Leh.V.RR and L. V | 77 | roads) | ,01 |

* For four months only.
† Covers lines directly op
$\dagger$ Covers lines directly operated both east and west of Pittsburg and Frie. The gross on the Eastern lines increased $\$ 1,710,800$ and the
gross on the Western lines increased $\$ 2,167,100$.

In some respects the ratio of gain indicates more than the amount of gain. Hence it is interesting to note that the $\$ 57,440,505$ improvement recorded by our figures reflects an inorease of $13 \cdot 13$ per cent. The ratios of gain have been heavy all through the halfyear, exeepting, as already stated, June, for which month the increase is only 6.38 per cent. For the other five months the percentages have varied from $13 \cdot 79$ to $16 \cdot 56$, as will appear by the following. The reasons for the less favorable result in June are discussed further below.

| Period. | Mileage. |  | Earnings. |  | Increast. | p.c. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1897 | 1898. | 1897. |  |  |
| January (130 roads) | Males. |  |  | 18 | 88 |  |
| Febr'ary (131 roads) | 90,7c0 | 98,730 | 41,189, 493 | 36,483,518 | 6,043,688 $4,993,219$ |  |
| March ( 138 roads ).. | 101,507 | 103,343 | 47,203,772 | 40,959,408 | 0,244,384 | $15 \cdot 25$ |
| April (130 roads).... | 100,870 | 90,726 | 44,553,069 | 38,585,197 | 5,967,889 | 15:47 |
| May (134 roads)..... | 101,504 | 100,392 | 46,547,011 | 40,802,810 | 5,744,201 |  |
| June il31 roads) | 101.885 | 100.857 | 44,303,511 | 41,845,808 | 2.657,03 | 6*8 |

The causes for the great improvement in earnings which occurred during the half-year lie on the surface. Among these causes first place must of course be assigned to last season's excellent grain crops and the coincident shortage abroad. The effect was, as our readers know, to establish a high range of values for our cereals and enable the agricultural classes to dispose of their grain at protitable prices. As a consequence the farmers have been blessed with great prosperity. The railroads profited in a double way from the large crops. They got in the first place a large traffic in grain and other agricultural products, and in the second place the prosperity of the farmers necessarily led to increased purchases of supplies and goods by this part of the population, giving the roads a large return movement in merchandise and general freight.

We shall presently set out the grain figures and show how important must have been the addition to the traffic of the roads in that way alone. But there were other favoring influences. The live-stock movement in the West was a little heavier in the aggregate, though there was considerable irregularity as between the amounts brought in by the different roads, some showing losses, some gains. In the South there was a large increase in the shipments of cotton-more than a million bales. Then also the weather conditions
interposed fewer obstructions than usual. The winter was mild, and snow and cold interfered comparatively little with the operations of the roads no general blockades extending over wide areas were reported, barring the blizzard experienced in the New England States at the end of January and the beginning of February. There had been comparative freedom from such disturbances in 1897, too, but not quite to the same extent. As to floods and overflows, the difference was decidedly in favor of the present year. In March there were some customary freshets and washouts, but as compared with the situation which prevailed in the spring of $189 \%$ these occurrences hardly deserve mention. For in that year the floods in the Ohio and Mississippi valleys were of exceptional magnitude; the overflow of the Mississippi, for instance, was the worst on record, it lasting through many weeks and being accompanied by great destruction of property and the loss of mary lives.

The activity of general trade of course also played a prominent part in enlarging the traffic and revenues of the roads. The outbreak of war, with the developments leading up to it, served to prevent the great expansion in trade which might otherwise have occurred. At the same time the war did not prove such a serious impediment to trade as had been at one time feared; the naval victory at Manila came very early in the conflict, and made it evident that the struggle would be a very one-sided affair, with all the elements favoring this country. Of course, with war in prog. ress, no matter how foregone the issue, full industrial activity was out of the question. But whatever the check on business, trade was much more active than in the first six months of 1897 , when we had not yet recovered from the depression which attended the silver campaign and when Congress was engaged in framing a new tariff law. The war, by reason of Government contracts, proved a stimulus in certain lines, but this was of limited advantage treating the industries as a whole. The movement of troops to points of concentration and debarkation was likewise a new source of traffic, but this, too, was of special and limited rather than of general importance ; a few roads did, though, benefit in a decided way, notably Southern roads and more particularly Florida roads, like the Florida Central \& Peninsular. In discussing the effects of the war on general trade, the fact should not be overlooked that the prosperity of the farming classes and the great revival in trade on the Pacific Coast (the latter in part induced by the favorable agricultural situation, but in part also by the Klondike gold discoveries) necessarily proved a stimulus to trade everywhere.

The one adverse influence of large moment was the rate disturbances. Probably never before in a time of peace among the roads have rates been so completely demoralized as they were during the half-year just closed. The trouble was particularly serious in the territory of the Joint Traffic Association, rates both east bound and west bound being affected. This will explain why the results on the roads in this territory have been so much less satisfactory than on the roads further west.

Coming now to an examination of the grain movement, we find a very heavy increase nearly everywhere. A few of the Western markets show diminished receipts of particular kinds of grain-Duluth of wheat, Peoria of corn and oats-but in the grand aggregates embracing all the Western markets, the expansion has
been very noteworthy. Thus for the 26 weeks ending July 2, the receipts of wheat in 1898 were $69 \frac{1}{3}$ million bushels, against $47 \frac{1}{3}$ million bushels in the corresponding period of 1897 , and the receipts of corn $117 \frac{1}{2}$ million bushels, against $78 \frac{1}{8}$ million bushels. Combining wheat and corn with outs, barley and rye, the total is $283,152,074$ bushels, against $220,254,253$. In other words, roughly, $62 \frac{2}{2}$ million bushels more of granu were brought in the present year-representing, say, $1 \frac{1}{2}$ million tons of freight. We may add that the movement at the seaboard has shown even more striking expansion, the receipts in 1898 having been $236,790,455$ bushels, against $165,-$ 828,937 bushels in $189 \%, 96,285,139$ bushels in 1896 and $55,061,285$ bushels in 1895 . We annex our usual table giving the details of the grain movement in the Wes:-both for June wad the half-year. For June, it will be observed, there was a falling off.

|  | Four. (bbls.) | Wheat, (our ti.) | Corn, (bush.) | Oats, (bush.) | Berley. (bush.) | $\begin{gathered} R u e^{2} \\ \text { (burk.). } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 242.970 | 1183,780 | $15.829,980$ | 8,354, 553 |  |  |
| 5 Wks Jane, 189 | 210,968 | 1185, 170 | 14,145,866 | 11,678,5\% | [-3,310 | 96 |
| since Jan. ${ }^{\text {a }}$, 180. | 2,4त1, $\sim * 5$ | 11.739.59 | 63,920, 92 | 50,059,488 | 6,734,551 | 1,310,480 |
| Since Jan. 1, 189 | 1,232,058 | L,986,102 | 30,182,2063 | 46,799,815 | 6, 0104,815 | 689,05- |
| 5 Milaraukre- |  |  |  |  |  |  |
| 5 Wiks. Jume, 1898 | 179,550 | 517,950 | 1,990,250 | 949,000 | 233,800 |  |
| 5 Wkz.June, 1897 | 209.100 | 733, 011 | 1713 m | 1,271,000 | 711, ${ }^{\text {a }}$ |  |
| Since Jan. 1 , 1808 | 1,24,690 | 3.013, $76 \%$ | 4,152, 550 | 5,337.000 | 4,060, 710 | 788.98 |
| since Jan.1, 1897 <br> 3t. L.uts- | 1,130,300 | 3,163,08i | 181,738 | 4,324,600 | 3,912,715 | 674,715 |
| 5 wks. June, 1898 | 78.085 | 321,182 | 12,532,855 | 858.1 | 4.500 | 0 |
| 5 wlas, June, 189 | 110,435 | 21-975 | 1,611,540 | 1.232,80 | 20,25n |  |
| Sluce Jmı.1. 1898 | 651,990 | 2,600, H81 | 16,681.485 | 5,476,635 | 578.414 | 346,079 |
| Since Jan.1, 1897 | 021.98 E | 1,420,007 | 13,404,527 | 5,926,170 | 677,212 | 239,12* |
| Totern- <br> 5 wks. June, 184 | 3.4 | 713 | 681.239 | 118,155 |  |  |
| 5 Wks.June, 189 | 3,80: | 169.72 | 1,334.164 | 66.614 |  | 15.19. |
| since.lan.1, 1898 | $21.850^{\circ}$ | 5,792,344 | 6,018,224 | 1,471,86 |  | 173.485 |
| Since Jan.1, 1897 | 23,468 | 1,433,584 | 7,200,380 | 337,527 |  | 53.916 |
| Dotrnit- <br> 5 \#ks June 1898 | 13,22 | 102,547 |  |  |  |  |
| 5 \%ks, June, 189: | 24,350 | 75,488 | 195,75\% | 119.518 | 4.675 | 14.01 |
| Blnce Jan.1. 1898 | 111,505 | 1,285,605 | 1,173,480 | 759,824 | 487,186 | 221.31* |
| Since Jan.1, 189; cleverana- | 85,200 | 555,170 | 741,174 | 470.97\% | 300,683 | 18,118 |
| Wks. June, 1848 |  | 114.36\% | 1,104,737 | 685,156 |  |  |
| 5 wks, June, $189 \%$ | - 46 | $2{ }^{2} 8,243$ | 320,382 | 3< 2,7 74 | 6.876 |  |
| Since Jan.1. 1898 | 58.998 | 1,442,452 | 5.030 .632 | 2,903.956 |  |  |
| Since Jan. 1, 1897 | 20,035 | 757,600 | 605,357 | 1,202,061 | 10,872 |  |
| coria5 wks, June, 18 | 20,860 | 1,700 | 1,550 | AT4 8 |  | 090 |
| 5 Wks, June, 1892 | 34,000 | 41,200 | 1,463,650 | 1,0-6 300 |  | 15,400 |
| siluce Jan. 1, 18P8 | 196\%860 | 212,200 | 9,017.8.0 | 4,6355,300 | 700, 550 | 66.500 |
| Bince Jan.1, 1897 | 170,65 | 325,000 | 11,061,520 | 6,074,150 | 49<,700 | 55,100 |
| 5 WEs, June, 1848 | 830,245 | 2,002.73 | 370.7 ff | 150,183 | 35, 191 | 56.37 , |
| 5 \%trs Jane, 1897 | 594,875 | 2,4, 4.642 | 28.068 | $1.754,428$ | 70\%,08 | 100.055 |
| Since .jaw.1, 1898 | 1,174.225 | 11,054,284 | 2.203,483 | 3,601.243 | 2:8.n8: | $9 \times 2.921$ |
| Since Jan.1, 1897 | 1,294,910 | 13,681,501 | 70,7:8 | 4,416,800 | 2,141,871 | 764,584 |
| Minn capolis- |  |  |  |  |  |  |
| 5 \#ks, Jume, 1898 | 7.88 | 1.678.480 | $\begin{aligned} & 304.920 \\ & 158,800 \end{aligned}$ | $\begin{array}{r} 448230 \\ 1.998,70 \end{array}$ |  |  |
| S.fks. June, 1897 | -81,674 | 23,894,030 | 158,800 $1,714,010$ | 1,998,70 |  |  |
| Since Jan, 1, 1897 | 53,227 | 22,408,450 | 1,410,400 | 7,183,150 | 12,030 | 9,850 |
| 5 Kansars Oits |  |  |  |  |  |  |
| 5 Wkes. ${ }^{\text {Whane, }} 1898$ |  |  |  | $\begin{aligned} & 242,001 \\ & 23.000 \end{aligned}$ |  |  |
| Since Jan.1, 1898 |  | 6.0 5,000 | $7.489,300$ | 1,850,0011 |  |  |
| Since Jan.1, 1897 |  | 1,465,800 | 7,613.950 | 1,772,500 |  |  |
| Total ot all5 Fke. June. 1898 | 291,046 | 7,091,842 | 24,477,478 | 12,561,272 | 647.714 | 813.470 |
| 5 \#ks, June, 1897 | 1,207,105 | $8,69.3+8$ | 20,762,192 | $19,824 \times 85$ | 2,145,729 | 3108878 |
| gince Jan, 1, 1848 | 6,017,483 | 69,351,416 | 117,419,58 | -0,121,044 | 12,305,923 | 3,950.2.6 |
| 8ince Jam.1. 189 | 4.69 .512 | 97.517,248 | $78.301 .8 *$ | 78,500,745 | 13,429.428 | 2,414,947 |

As usual, the bulk of the increase in the grain deliveries oceurred at Chicago. Taking here the figures for the even half-year, we find a total of $133,419,383$ bushels for 1898 , against $91,75 \%, 852$ bushels for 1897 , as per the following table.
begetits at chigago vuring june and singe january 1.


The foregoing table covers also provisions and live hogs, in which it will be discerned there was likewise an increase. The deliveries of hogs were $4,323,800$ in 1898, 4,097,082 in 1897 and $3,839,466$ head in 1896. This, however, relates to only one kind of live stock.

The deliveries of all kinds of stock aggregated (according to the Western papers) $136,02 \%$ car-loads in 1898 against 133,256 cars in $189 \%$.

With reference to the cotton movement, receipts at the Southern ports in the six months of 1898 were 2,693,907 bales, against $1,609,728$ bales in 1897 and 1,537,663 bales in 1896. The shipments overland in the same years were respectively 862,816 bales, 476,774 bales and 482,305 bales.
agomipts of gotton at southern ports in june, and from januart 1 to june 30, in 1898, 1897, and 1896.

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $18: 8$. | 1897. | 1898. | 1898. | 1897. | 1898. |
| Galveston .......... oales. Texas Clty, Sc. | $\begin{array}{r} 8,012 \\ 253 \end{array}$ | $\begin{array}{r} 4,670 \\ 75 \end{array}$ | 1.583 207 | 524,288 43,002 | 293,089 43,987 | $\begin{gathered} 241,839 \\ 52,711 \end{gathered}$ |
| Now Orleans.............. | 33,811 | 2.902 | 26,452 | 1,134,505 | 532,702 | 577,116 |
| Mablle. | 660 | 1,918 | 8)7 | 181.683 | 89,759 | 61, 005 |
| Fiorida. |  | 822 | 1,170 | 59.495 | 40,082 | 14,373 |
| Savannah. | 8,017 | 2.539 | 8,298 | 325,295 | 220,035 | 220,205 |
| Brunswick, \&c........... | 127 | 510 | 1,182 | 127, \%69 | 49,770 | 31,192 |
| Jharleston.... ........... | 3,567 | 419 | 2,187 | 100,055 | 81,561 | 69,475 |
| Port Royal, \&c.......... | 123 | 2,499 | 1,918 | 26,140 | 26,753 | 39,587 |
| Wumington............... | 533 | 77 | 726 | 52.16: | 29.346 | 36,231 |
| Washington, so ........ |  |  |  | 340 | 109 | 125 |
| Nortolk... | 12,62! | 1,202 | 3,108 | 159.614 | 142,439 | 152,274 |
| Newport News, dc. | $66^{5}$ | 114 | 1, 85 | 14,6ni | 7,082 | 31.882 |
| Total ..... | $68.35^{4}$ | 24.747 | 49, 15 \% | 2.093 207 | 1.009.78- | 1,537,66s |

We have left ourselves little room to review the month of June by itself. But the less favorable results for that month are easily explained. We have seen that for the half-year the heavy grain movemont was a prominent factor in the large gains in earnings. For June this grain movement fell materially behind that of a year ago. The collapse of the Leiter wheat deal was in part responsible for the contraction. On the one hand the drop in prices removed the inducement for sending grain to market, while on the other hand the high prices previously prevailing had so reduced stocks, at least in the case of wheat, that there was little left to be sent forward. Another fact to be taken into consideration is that June earnings, as far as the aggregates are concerned, have been fairly good for several years. The evidence of this is found in the following table.

|  | Mileage. |  | Darnings. |  | Increass or Decreas: |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | Yeat Precedino | Year Given. | Fear Precodino |  |
| June. <br> 89! (123 roads)... | Miles. $95,40 t$ | Miles. $94,292$ | $\frac{8}{33,090,864}$ | $\begin{gathered} 8 \\ 42,150791 \end{gathered}$ | $\text { Dec. } 9,056,927$ |
| 1895 (128 road8).. | 98,726 | 98,640 | 87,195,279 | 34, 351,786 | Inc. $2,8 \pm 3,518$ |
| 1896 (122 rosds). | 93,083 | 92,598 | 37,762,780 | 35,357,84- | Inc. 2,404,983 |
| 1897 (120 road8). | 94,957 | 94,298 | 35,461,736 | 37,853,080 | Inc. 818,656 |
| 1898 (131 roads) | 101,865 | 100,857 | 41,303,511 | 41,645,838 | Inc. $2,657.708$ |

Below we furnish a list of the principal changes on the individual roads. The great body of roads have done well, notwithstanding the smaller grain movement. The loss of $\$ 269,313$ reported by the Centra ? deserves a word of explanation. It is an estimate made in June, after the month had ouly just about opened. It therefore probably errs in being ultra conservative. Hence it would not be surprising to find the actual loss very much smaller.

| Increases. Illimos Cen tral........ | $\begin{array}{r}\$ 271,849 \\ 239 \\ \hline 11893 \\ \hline 219\end{array}$ | $\begin{aligned} & \text { Clev. Cin, Chereases. \& St. } \\ & \text { Rio Grande Western. } \\ & \text { Merican Natonal... } \\ & \text { Mul. So. Suore \& Ati.. } \end{aligned}$ | 47,733 |
| :---: | :---: | :---: | :---: |
| Mo. Pacific |  |  | 43,000 |
| Chit. Rock Isl. \& Pao. |  |  |  |
| Great Northern | 2111.979 |  | 35,208 |
| Louisv. \& Nashy | 187,9 |  |  |
| Sou hern Railway. | 156.193 | Total (representing |  |
| Northeru Pacific . | 119,521 |  | 70,28 |
| Wabash......it. | 132.682 |  |  |
| Canadian Pacino..... | 121,188 | Like Erie \& Weatern. | 42,628 |
| Cin. New O. \& Tex. P. | 111.953 | Nash. Chatt \& St. L | 40,956 |
| Ma. Cant. \& Penin | 106,201 | Burl. Oed R w \& Nur. |  |
| Kan, C. Pitis. \& Gult'. | 95,62, | N, Y. Ont \& Western. | 36.717 |
| Denver \& Rio Grande. | 88.200 | Minu. © St. Louis | 32.983 |
| Chesapeake \& Ohio.. | 78.103 | Grand Trunk | 31,783 |
| Wisconsin Central | 78,049 | Total (rapresenting |  |
| I. Enie | 61,921 | 9 roads)...... ..... | \$193,476 |
| St. Louls \& San Fran. | 48,532 |  |  |

There is very little to say with reference to the exhibits for the different groups, therefore we annex
our usual six－year comparisons without further com－ ment．

BABNINGS OF NORTHWESTERN LINES．

| Jure． | 1898. | 1897. | 1896. | 1895. | 1894. | 1893 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 340.417 | 351，857 | $8$ | $73,684$ | 83 |
| Burl．Ced．R．\＆No． Calc．Gt．West． | $\begin{aligned} & 301,331 \\ & 383,161 \end{aligned}$ | $389.272$ | 383，801 | 315， 3 78 | 254，82， | 339，816 |
| Calc．Mil．\＆St．P．？ <br> M11wau．\＆No．． | 2，746，322 | 2，718，559 | 2，60 L，939 | 2．233，863 | 2，333，942 | $\left\{\begin{array}{r}2,717,979 \\ 156,948\end{array}\right.$ |
| Cato．R．I．\＆Pac． | 1，445，019 | 1233,300 | 1，230，402 | 1，133，321 | 1，223，697 | 1，717，193 |
| Duluth S．8．\＆Atl． | 175105 | 139.837 | 223.413 | $180.85{ }^{4}$ | 175，654 | 288，689 |
| Great Northern．． | 1，691，253 | 1，480，274 | 1，601，921 | 1，315，52c | 982，837 | 1，441，465 |
| I wa Central．． | 149，983 | 131，716 | 13＊，315 | 122．841 | 105，142 | 158，900 |
| Minu．\＆St．Louis． | 161，523 | 191，503 | 159.587 | 153501 | 125，702 | 186，547 |
| St．Paul \＆Duluth | 112，752 | 147，793 | 125，254 | 121，003 | 127，989 | 158，593 |
|  | 7.179 .84 | 6，778，734 | 6．808．419 | 5，934， N 21 | 5，653，453 | 7．478， |


| June． | 1898. | 1897. | 1826 | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ten．\＆Rio Gr． | 885,300 | 597，100 | 656，147 | 579，573 | 501，83\％ |  |
| Int．\＆Gt．No．． | ＋197，300 | ＋201，95？ | ＋217，377 | 223，341 | 202，132 | 289，438 |
| E．0．E．8．E M．． | a313，49 ${ }^{\text {a }}$ | a311，427 | 335，531 | 332，773 | 368，284 | 371,61 ． |
| Yo．区．\＆Tex | ค．65，722 | 645，715 | 757，400 | 859，086 | $611,{ }^{\text {P }}$ ？ | 841，677 |
| Mo．P．\＆Ir．Mt． | 1，867，600 | 1，727，107 | 1，781，458 | 1，694，3 1 | 1，502．32 | 1，928．159 |
| 8t．Jos．\＆G．I． | 77，188 | 65.650 | 46，851 | 39，9： | 53， 310 | 73929 |
| St．L．\＆S．Fr． | 509，194 | 480，862 | 524,519 | 450，831 | 445，888 | ．．．．．．． |
| 3t．L．Bouthw． | 328，800 | 302，597 | 321,014 | 365，899 | 280，067 | 311，3P5 |
| Teras \＆Pac． | 437，333 | 417，855 | 387,602 | 410，979 | 411，021 | 458，667 |
| U．Pac．D．\＆G． | 277，498 | 270，595 | 264，812 | 248,812 | 200，216 | 321，651 |
| Total． | 5，459，027 | $5,0 \cap 0,8 \circ 8$ | $5.242,572$ | 5，205，：81 | 4，577，2 7 |  |



| 1898 | 1897. | 1896 | 1895 | 1894 | 189s： |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 3 | ${ }^{8}$ | ${ }^{8}$ | 8 | ＊ |
| 131，008 | 125，6 2 | 112，435 | 115，992 | 103,000 | 134，82入 |
| 939，835 | 881，527 | 820,145 | 778.512 | 82－ 321 | 810.523 |
| 411，287 | 293，331 | $27 \times .732$ | 293，697 | 251,000 | 313，41t |
| ＊97，230 | 97，173 | 89 48： | 77,259 | 78，102 | 88，942 |
| a84，953 | a76，047 | 77，487 | 75，53 ？ | 74，505 | 79，785 |
| 1，818，845 | 1，860，631 | 1，648，338 | 1，547，31月 | 1，544，809 | 1．713－44 |
| －3c8，500 | 801，566 | 258，380 | 255,00 | 215，6：0 | 259.769 |
| 422，288 | 463，212 | 325，1：7 | 342，570 | 350,2 i8 | 882，254 |
| 785，362 | ＋807，531 | 945，114 | 614，793 | 916，108 | 839，395 |
| 1，589，128 | 1，432，935 | 1，35），649 | 1，321，67 | 1，240，179 | 1，351，887 |
| 94383 | 106，449 | 91，893 | 86，985 | 95，182 | 98，250 |
| 6722,392 | 6，232，077 | 6，051，825 | 5，515，597 | 5，507，162 | 6，153，579 | a Fizures here for 1493 and 1897 are simply the totals of the earninge for the

cour reaks of the month as reportod in the Freekiy raturns；the month＇s
 years．
＋ligures art aporoximate，nameas for 1898；actnal Aarninga mere larger．
＇Figures for fourth week of June，1898，not reported；taken ssme as last y
EABNINGS OF TRUNE LINES．


（ + RO\＆B EARNINGS AND MLLEAGE IN JUNE．



DEBT STATEMENT JUNE 301898.
The following statement of the public debt of the United States on June 301898 is made up from official figures issued on that day. Farther on we give an interesting exhibit of the bonds issued in aid of the Pacific Railroads, and the Treasury cash hold, ings, all of the same date.

INTEREST-BEARING DEBT JUNE $30,1898$.


DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
 Bonds issued to Pacific raliroads matured but not yet pre-
sented: Union Pacifle, $\$ 7 ., 000$. Central Pacifoc 811,000 ;
Kansas Pacific, 812,000 ; sioux City \& Paciftc, 85,00 ; ; tota
DEBT BEARING NO INTEREST.

129,000 00
34e,881,01e 00 $\frac{6,884,7.214}{8884,112,91264}$

Classification of Debt
Interest.bearing debt.....
Debt, Interest ceased......

Debt bearing no interest... 381,$11 ; 912$ 6i $394,896,31514$
Total gross debt.........2:32,718,063 90
Cash balance in Treasury.. $205,857,570$ 76
Total net debt..........1,027.035,492 $14 \quad 1,037,773,78037$ Dec.10,688,238 23
The foregoing figures show a gross debt on June 30 1898 (interest-bearing and non interest-bearing) of $\$ 1,232$,743,06290 and a net debt (gross debt less net cash in the Treasury) of $\$ 1,027,0 \div 5,49214$.

Pacieic Railroad Debt.-These bonds are never included in the cfficial total of the Government debt. To show their present status we have made the following compilation: BONDS ISSUED TO PACIEIC RAILROADS-THEIR STATUS JULY L1898.


Treasury Cash and Demand Litabilities.-The cash holdings of the Government as the items stood Jane 30 we take from the Treasury statement of that date. The net cash balance given below is the same as deducted above in reaching the net debt.

Cash in the treasury.


Aggregate.. $\qquad$
 $\$ 202,825,01856$
$-515,029,20006$

Gold certiflicates,
Sliver certificates
DEMAND LIABILITIES,
Certifcates of depo......
Treasury notes of 1890
Fund for redemp

 Dusstanding checks and draft
Disbursing officers balances..
Agency accounts, \&ce....

Net cash balance.......... ............... 100,000,00000000 100
Aggremate.
Net cash balance in the Treasury May $31,1898 .$.
Net eash balance in the Treasury June $80,1898$.
Increase during the montb.
IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.
We have received this week from the Collector of Customs at San Francisco the details of imports and exports of gold and silver through that port for the month of May, and give
months, thus completing the results for the eleven months of the fiscal year 1897-98. The imports of gold were large in volume-only slightly less than for April-the amount received reaching $\$ 3,025,504$, of which $\$ 2,949,052$ was in coin Of silver there came in $\$ 111,929$, of which $\$ 105,746$ was bullion. There has been received during the eleven months a total of $\$ 22,448,938$ gold and $\$ 1,927,173$ silver, which compares with $\$ 9,499,130$ gold and $\$ 1,997,710$ silver in 1898-97. The shipments of gold during May were $\$ 81,162$ coin, and the exports of silver have been $\$ 121,880$ coin and $\$ 529,384$ bullion. For the eleven months the exports of gold have been $\$ 1,190,285$, against $\$ 977,391$ in 1896-97, and $\$ 9,348,535$ silver has been sent out, against $\$ 8,690,906$ in 1896-97. Th 9 exhibit for May and the eleven months is as follows:

IMPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

| MONTHS. | GOLD. |  |  | SILVER, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Ooin. | Bullion. | Total. |
| $1897-98$ |  | \$ 264 |  |  |  |  |
| Angust | 2,193,965 | 61,281 | 2,255,244 | ,734 | 179,971 | 261,305 |
| Septemb'r. | 3,293,091 | 337,555 | 3,630,646 | 62,065 | 132,932 84,157 | 19 ${ }^{\text {2, } 692}$ |
| Ootober... | 1,950,426 | 88,467 | 2,038,893 | 65,552 | 148,153 | 146,223 |
| Kovember. | 1,583,021 | 339,350 | 1,922,371 | 97,403 | -99,666 | 197,069 |
| December. | 854,268 | 389,044 | 1,243,312 | 104,916 | 113,215 | 218,131 |
| January... | 885,905 | 35,562 | 921,46 | 44,22? | 58,988 | 103,211 |
| February.. | 2,221,660 | 391,757 | 2,613,417 | 13,365 | 122,980 | 136,345 |
| March | 1,512,053 | 137,944 | 1,649,999 | 32,680 | 157,850 | 190,530 |
| April | 2,648,886 | 418,253 | 3,067,139 | 20,435 | 129,599 | 150,034 |
| May. | 2,949,052 | 76,452 | 3,025,504 | 6,183 | 105,746 | 111,929 |
| Tot. $11 \mathrm{mos} 20095009{ }_{2,353,029}^{22448938}$ |  |  |  | 593,916 | 1.333 .257 | .927.173 |
| EXPORTS OF GOLD AND SILVER |  |  |  | OM SAN | FRANCISCO. |  |


| MONTHS. | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bull'n | Total. | Ooin. | Bullion. | Total. |
| 1897-98 | \$ | \$ |  |  | \$ | \$ |
| July....... | 8,175 |  | 8,175 | 471,696 | 405,080 | 876,776 |
| August.... | 108,255 | 100 | 108,355 | 643,471 | 325,188 | 968,659 |
| Septemb'r. | 13,040 | 390 | 13,430 | 840,436 | 383,500 | 1,226,936 |
| October... | 10,702 | 100 | 10,802 | 931,022 | 445,900 | 1,376,922 |
| November. | 443,095 |  | 443,095 | 788,898 | 366,500 | 1,155,396 |
| December. | 417,100 | 520 | 417,621 | 968,602 | 406,970 | 1,375,572 |
| fanuary .. | 13.630 | 500 | 14,130 | 254,718 | 334,600 | 589,318 |
| February.. | 78,865 | .... | 78,865 | 68,916 | 381,000 | 149,946 |
| March.... | 3,656 |  | 3,656 | 24,504 | 343,100 | 367,604 |
| April...... | 10,995 |  | 10,995 | 15,848 | 294,344 | 310,192 |
| May....... | 81,162 |  | 81,162 | 121,880 | 529,334 | 651,214 |
| Cot. 11 mos | 1,188,675 | 1,610 | 1,190,285 | 5,130,019. | 4,218,518 | 9,348,535 |

## IMPORTS AND EXPORTS FOR JUNE.

The Bureau of Statistics at Wasnington has this week issued the statement of the country's foreign trade for June, and from it and from previous state ments we have prepared the following interesting summaries. The tables are the same as those heretofore given by us in our article on the Financial Situation.

Forgign Trade movement of the United States.


## + Eixcess of exports

We subjoin the totals for merchandise, gold and silver for the twelve months since July 1 for six years.







Excess of lmports.
Similar totals for the six months since January 1, make the following exhibit.

| $\begin{gathered} \text { Siv } \\ \text { Mos. } \end{gathered}$ | Merohandise |  |  | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\begin{gathered} \text { Exaess } \\ \text { Export. } \end{gathered}$ | Ex. ports. | $\begin{gathered} \text { Im. } \\ \text { ports. } \end{gathered}$ | Excess of Exports | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | $\begin{gathered} \text { Im- } \\ \text { ports. } \end{gathered}$ | Excess of EE ports. |
|  | 691.n8 | 326.235 |  | 6,226 |  | $\$$ | $\begin{gathered} \$ \\ 24,59: \end{gathered}$ |  | $11,707$ |
| 1898 1897 | 621,364 489.708 | 326.235 452.808 | $\begin{array}{r} 295131 \\ 36,969 \end{array}$ | 6,226 | $\begin{array}{r} \mathbf{9 2}, 588 \\ \mathbf{6}, 229 \end{array}$ | $\begin{gathered} \bullet \\ \hline 86,379 \\ 1888 \end{gathered}$ | $\begin{aligned} & 24,59: \\ & 28,15 t \end{aligned}$ | $\begin{aligned} & 12,890 \\ & 15,0= \end{aligned}$ | 11,707 13,107 |
| 1896. | 444,012 | 369,056 | 74,950 | 42,99< | 25.941 | 17,01. | 30,201 | 14,794 | 15.470 |
| 1895 | 356.86 | 391.600 | *4,735 | 35,549 | 26.818 | S.78s | 23.983 | 10.320 | 13,548 |
| 1894. | 401,429 | 335,048 | 68.a8e | 70.830 | 11.782 | 59,148 | 23.852 | 7.81: | 16,071 |
| 1893 | 358,89 | 457,197 | +68,800 | 73.718 | 11.75 | 61.959 | 19.552 | 9,578 | 9,479 |

## Exceess of imports.

In these tables of totals gold and silver in ore for all fiscal and calendar years except 1892-93 are given under the heads respectively of gold and silver; for 1892-93 both are included in the merchandise figures.

The following shows the merchandise balance for each year back to 1875 .

| hs ending Ju | 6 monthe ending June 30 |
| :---: | :---: |
| 875 ........... Tmports.\$19,562,725 | 1875.......... Imports.\$21,795,212 |
| 1876...........Exports. $79,643,481$ | 1876..........Exports. 50,083,78. |
| 1877...........Exports. 151,152,094 | 1877.......... Exports. 37,896,413 |
| 1878...........Exports.257,814,234 | 1878.......... Exports. $155,854,535$ |
| 1879...........Exports.264,661,666 | 1879........... Exports, 115,036,611 |
| 1880...........Exports.167,633,912 | 1880...........Exports. 31,163,494 |
| 1881...........Exports. $259,712,718$ | 1881..........Exports. 97,999,966 |
| 1882..........Exports. 25,902,683 | 1882 ...........Imports, 39,437,030 |
| 1883 ........... Exports. 100,658,488 | 1883 ...........Exports. 46,083,019 |
| 1884...........Exports $72,915,916$ | 1884...........Exports, 10,755,835 |
| 1885 .......... Exports. 164,662,426 | 1885..........Exports. 55,313,693 |
| 1886...........Exports. 44, 088,694 | 1886........... Imports. 978,738 |
| 1887.......... Exports. 23,863,443 | 1887..........Imports. $27,090,127$ |
| 1888............Imports. $28,002,607$ | 1888...........Imports. $61,575.300$ |
| 1889..........Imports. 2,730,277 | 1889..........Imports. 30,655,256 |
| 1890 ...........Exports, 68,518,275 | 1890 ......... Imports. $18,721,363$ |
| 1891.......... Exports, 39,564,614 | 1891........... Imports. 18,261,571 |
| 1892...........Exports.202,675,686 | 1892...........Exports. $47,425,412$ |
| 1893...........Imports. $12,605.798$ | 1893............ Imports. 68,800,021 |
| 1894...........Exports.244,132,692 | 1894...........Exports. 68,486,072 |
| 1895.......... Exports. 75,568,200 | 1895..........Imports. $4,735,035$ |
| 1896...........Exports. 102,882,264 | 1896..........Exports. 74,95\%,349 |
| 1897...........Exports.286,263,141 | 1897...... ...Exports. 36,961,882 |
| 1898.......... Exports.615,259,024 | 1898.......... Exports. $295,191,013$ |

## FAILURES BY BRANCHES OF TRADE.

We take from Dun's Review the following statement showing the failures in the United States by branches of trade for the six months ending June 30 in each of the last three years.

FALLURES BY BRANCHES OF BUSINESS.

| Manufacturers. | anuary 1 ta June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. |  | 1897. |  | $189{ }^{\circ}$. |  |
|  | No. | Labilit | I | Liabilities | No. | dabi |
| Iron, foundrles and nalls.. | 32 | $89 \div, 69$ | 57 | $5,198,951$ | 58 | $2,575,895$ |
| Machinery and tools. | 185 22 | 4, 204,548 | 78 75 | 2,4R2,055 | 83 43 | $3.2 \div 7,285$ |
| Cottons, lace and hor | 13 | 1, 791.580 | 4 | 9,24\% $925,53 \%$ | 43 | 4,230108 |
| tumb'r.carp'nt'rs\& coop'r | 208 | 4,88:,877 | 195 | 8,71,42 | 26 | $7,4-5,06.4$ |
| Clothing and milutiery. | 125 | 1,503,071 | 130 | 1,153,49. | $17^{\circ}$ | 2,240,280 |
| Erts, gloves and furs. |  | 902.833 | 17 | 149.18 | 26 | 523.451 |
| Chemicals, drugs \& Da | 44 | 2,472,879 | 49 | 514,977 | 50 | 1,385,655 |
| Printing and engraviag | 92 | 1,755,417 | 102 | 1,497.072 | 102 | 1,986,08 |
| Milling and baker | 75 | 447,723 |  | 2,312,198 |  | 1,480,558 |
| Leather, shoes \& harness | 74 | 1, 05.780 | 96 | 2,342,219 | 8 | 2,140,674 |
| Laquors and tobace | 50 | 1,175, 121 | 84 | 2,392,434 | 88 | 3,033,543 |
| Glinss, earthenware a br | 13 | 731,08 | 39 | 1,357.683 | 411 | ${ }^{179.207}$ |
| All other | 12 | 8,914,002 | 480 | 12,004,552 | 80 P | 10,577,605 |
| Total manufacturing... Traders. | 1,343 | 30,768.144 | 1,485 | 45,814,978 | 1,63; | 42,094,059 |
| General stores.. | 79 | 4,3 |  | 1,440 |  | 5,922,010 |
| Gr cerles, meats and ti | 1,814 |  | 1,111 |  |  |  |
| Hotels and restauran | 185 | 1,100,495 | 215 | 1, 812,25 : | 178 | 1,010,003 |
| Slquors and tobacoo | 492 | 1.957 .911 | 541 | 2911.488 | 459 | 3.145,159 |
| Clothing and furnietilig | 431 | 38.87 .3 .5 | 319 | 3,863,190 | 401 | 5,141, 438 |
| Dry coo in and carpets. | 297 | 3,273,2 0 | 826 | 9,4n5,270 | 365 | 7,102,874 |
| 8hoes, rubbers and trunk | 280 | 1,912,905 | 278 | 2,58×,2:6 | 270 | 4,373,138 |
| Furniture and crocker | 170 | 1.145,843 | 20. | 2.04,280 | 157 | 1,415,572 |
| Hardware, stoves \& too | 174 | 1,62-,16 | 290 | 2,843,918 | 259 | 2.195, 4.85 |
| Drugs and paint |  | 1,035,889 | $25 \%$ | 1.322.081 | 26 | 1,795.37 |
| Jewelry and cloc | 109 | 987,719 | 128 | 1,467,-21 | 165 | 1.80;855 |
| Books and pao | 5 | 435,8]2\| | 83 | 897,705 |  | $92:$ : 661 |
| Hata, furs and glo | , | 1. 82.782 | 30 |  | 43 | 546,3\%1 |
| All othe | 608 | ,4i7,85 | 638 | 8,365,8,2 | 91 | 80 0.584 |
| Total trading | 5,209 | 32,0\% | 829 | 41,2 | 258 | 51,373,610 |
| kers and tran | 166 | 3,719,869 | 157 | 4,800 |  | 3,502,013 |
| Tota | 6,718 | 87,444.689 | 6.921 | 91,P92,787 | 7,028 | 97,869,683 |
| Banking |  | 8 |  | 1,469,40, |  | 8,752,171 |
| Note--Iton, woolens and cottons melude all the branchos ot thuse manttactures; machinery Includes implements and toois; lumber Includes baw-planing, sash and door mills, caroenters and coopers; clothing includes millinery and furnighings; hats include furs and gloves; chemicals include drugs, fertilizers, paints and oils; printing and books include engraving and maps: millingmeindes baking; leather and shoes include makers of harness, saddlery, truoks and rubber goods; liquors include tobacco, wines, brewers and beer; glass in oludes eartheaware, pottery, brick, lime and cement; grocerles include meats faralture includes crockery; hardware includea stoves and cools; and jewelry or produce deslers whose main business is not the handling of actual products, With mortgage and other lo3n concerns, and transporters include all except inoorporated railway companies. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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## Axametaxy

[From our own oorrespondent.]
London, Saturday, July 2, 1898
The political events of the week have been a more optimistic speech from Lord Salisbury than he has delivered for many months past, and the termination of the Ministerial orises both in France and in Italy.
The first statement of M. Brisson, the new French Premier, has been received, as was generally expected, with a moderate amount of favor in the French Chamber of Deputies, but it is thought that the members of the Government are drawn too exclusively from the Left to be likely to obtain for long any very cordial support from the Chamber taken as a whole. Nevertheless, in two or three weeks' time the Chamber will adjourn for the summer recess, and if the Government is able to maintain itself on good terms with the Chamber during that short period, it is at any rate assured of office until the re-assembling in the middle of October next. Its fate must depend upon the chapter of accidents and the general impression as far as I can gather is that it is not thought that it will be a very long-lived Ministry. But in these matters even the opinions of those best in a position to judge are rarely of any great value, as the tenure of any ministry in office must depend upon such a variety of circumstances which cannot be foreseen beforehand.

With regard to the new Italian Ministry, a similar comment would not be out of place, the Italian Ministry being still more dependent upon a very uncertain majority for its tenure of office. It is composed chiefly of members of the Left and the more influential supporters of the late administration. In addition the Premier is a general of the Italian army, and doubt is naturally expressed how the more advanced wing of the party upon which his Government must lean, if they are to sэcure a majority at all, will like to be presided over by one who from the nature of his position is at all times at the order of the War Office. As in the case of the French Ministry, so in that of the new government at Rome, the near advent of the holiday season may give it a longer life than is prophesied for it in influential quarters.

For no conceivable reason the Bank of England directors at their meeting on Thursday decided to reduce their official minimum rate from 3 per cent, at which it has stood since the $2 d$ of June, to $21 / 2$ per cent. As this change was made after prolonged deliberation on the part of the Court of Directors, it is assumed that a large minority of the Board were making against any change whatever, which would have certainly coincided with the wishes of the market out-side-the general opinion being that as Thursday was the last day of the first half of the year it would be well to put off making any reduction until next week. A reduction of $1 / 2$ of 1 per cent, moreover, it is thought, will, in all reasonable probability, be followed by a further reduction to 2 per cent, which would give bankers and others the trouble of announcing in two consecutive weeks a reduction in the rate of interest which they are prepared to allow to depositors. In addition and until the very end of the hall-year even the short-loan money was so easy that it was readily obtainable by those in really first class credit at anything from $1 / 2$ to $3 / 4$ per cent. It is true that on Wednesday night there was a small business done at the Bank, and on Tharsday those who had failed to provide themselves with accommodation earlier in the week had to go to the Bank and par the full official rate. Nevertheless, rates in the outside market were quoted below 2 per cent. Under these circumstances I need hardly add that the Bank exercises but a very moderate control over the outside market, and as soon as the turn of the half year has passed considerable sums will again be offered by hankers and others who have called in money for the purpose of m tking a good show in their half-yearly statement.

Yesterday's return shows that the Bank remains in a very strong position, although there is a considerable reduction in the reserve during the week. This has been occasioned merely by an outflow of money into internal circulation consequent upon seasonable demands, and the item at 27 millions sterling is nearly two millions higher than at the corresponding date of last year, while the proportion of the reserve to the liabilities of the Bark, at $48 \frac{4}{4}$ per cent, although somewhat lower than the figure at which it stood last week, is 4 per cent better than at the corresponding date.

So small is the speculative position open upon the Stock Exchange that at the settlement which was concluded on Wednesday rates for the fortnight ruled from $21 / 4$ to $21 / 2$ per cent, and the extreme ease in the money market to which we have just referred is undoubtedly partly dus to a very large extent to the absence of any kind of speculative activity in the stock markets. Eren the great investment markets fail to attract their usual share of business, and speculative activity, so far as the public is concerned, has almost completely died out, while the professional operator does very lit le. The reason for this, as I explained last week, is that greater attractions for the employment of capital are to be found in other directions. The highest class of investment secrurities, such as consols, local loan stock and British and Irish corporation securities and the railway stocks upon which there is a fixed rate of interest are already at such high prices that the retura to any but the very richest is almost prohibitively small. Industrial securities are undoubtedly attracting considerable attention nevertheless the growth of expenses in these undertakings militates to a very large extent against any possibility of their reaping additional profits from the increase in their receipts. The sp эculative position is depressed, chiefly upon political accounr, and until you see your way to terminate the war now in progress between yourselves and Spain, it is hardly likely that we shall witness, partienlarly on this side, any great activity in American railroad securities. The South African market is likewise dominated by political considerations. The defeat of the Cape Ministry a fortnight ago is taken as a forecast of the spsedy advent to power once more of Mr. Cecil Rhodes, and how he will be able to maintain all the relations between the Government and the Cape and that of the Transvaal Republic remains to be seen.
Silver has been steady for the greater part of the week at $27 \mathrm{~s} .5 \cdot 16 \mathrm{~d}$ on the continuance of the Spanish purchases, but the price yesterday fell to $271 / \mathrm{d}$, on cessation of this demand. The Indıa Council was again successful in the disposal of its weekly allotments of 40 lacs of rupees. For this amount the total applications of the market exceeded 129 lacs, and alth ugh the prices tendered were again somewhat lower than at the prezeding allotment, nevertheless they work out aboat a penny a rapəe over the prices offered for the corresponding date 12 months ago. The total sales so far have realized £5, 200,030 , as against about $21 / 4$ millions a

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

 | 1. |
| :--- |
| 745 |
| 900 |
| 701 |
| 891 |
| 465 |
| .511 |
| .256 |
| -16 |
| $1-16$ |
| d |
| 0.00 |

 1078.16
311.
d.
 The rates for money have been as follows:

| London. |  | Open Market Rates. |  |  |  |  | [Interest allowo. a fordnoit h |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank B Uls. |  |  | Trase Buls. |  | Joint Stnck Banks | \|ras't H -- |  |
|  |  | 3 Minths. | 4 Months. | 6 Months . | 3 Mos. | 4MOs. |  | Call | Days |
| June y | 3 | 1\%913.15 | 13/2 | 21/3 | 21/4 |  | 11/2 | 13/3 | 184 |
| " 10 | 3 | 17/891 7-16 | 1 7-16@16 | 17/82 | 1)/40 \% | 13968 | 11/6 |  | 114 |
| " 17 | 3 | 136 | 11/2 | 2 | 134 (92 | 1392 | 116 | 1 | 11/4 |
| " 24 | 3 | 11/6 | 15-16 | 1510 | 146 | 134 | 13/6 | 1 | 11/4 |
| July 1) | 1/2 | is-1am1 | 11/6 | 1569216 | $14 \times 14$ | 11604 | 1/2 |  | 13 |

Tae Biak rate of discoant and op,a market rates at the chiof Continental cities have been as follows:

| Rates of interest at | July 1. |  | June 24 |  | June 17. |  | June 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open <br> Market | Bank <br> Rate | Open Market | Bank <br> Rate. | Open <br> Markel | Bank <br> Rate. | Open <br> Markel |
| Paris | 2 | 13/2 | 2 | 19 | 2 | 18 | 2 | 1\% |
| Barlln .......... | 4 | 846 | 4 | 39 | 4 | 3\% | 4 | 31/6 |
| Hamburg . | 4 | 3\%/4 | 4 | 83/4 | 4 | 838 | 4 | 31/6 |
| Brankfort .... | 4 | 858 | 4 | 8\% | 1 | 3\% | 4 | 81/6 |
| Amaterdam. | 8 | 21/6 | 8 | 29\% | 3 | 21/4 | 8 | 81/3 |
| Brussels | 8 | 24 | 8 | 216 | 8 | 21/6 | 8 | 214 |
| Flenna ... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 84/3 |
| St. Petersburg. | $51 /$ | 5 | 51/2 | 5 | 536 | 536 | 63/1 | 53 |
| Madria | 5 | 5 | 5 | 5 | 5 | 5 | 5 | $\delta$ |
| Copenhagen... | 13/6 | 416 | 4/618 | 136 | 11/2 | 31/6 | 13/6 | 41/6 |

## The quotations for bullion are reported as follows:

GoLD.
London Standard

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Ba
U.
Ger
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Fa

Messrs. Pixley \& Abell write as follows under date of June 30
Gold- The demand for gold has absorbed the whole of the arrivals,
most ot the amounts to liand have beea shipped to Japan. The

Bank nas recelved $£ 100,000$ during the week, and has sold $£ 50,000$
Arrival $\div:$ Bombay,
25,000 2403,000 Bombay, 25,000 ; Chili, 22,00 ; Cape, 2401,000 . Total, Silver-with a further Bommay, 237,500.
market ad vanced to $275_{1}$, d., at which it has for Spanish account, the five dıys. Several transactions have taken plaze nup to 277 nary for tone is now rather easier. The Indian rate is R3, $70{ }^{2} 77_{1 ~}^{1 R \mathrm{~d}}$. The Tolahs. Arrivals: New York, £108,000; Chili, £33,000. Totai, 1141 000 . Shipments to Bombay, $£ 15,900$.
Mexican Dollars.-A few dealings have taken place at both $263_{8 d}$ rion 16 ., the fore.
The following shows the imports of oereal produce into the United Kingdom during the first forty-three weeks of the season compared with previous seasons IMPORTS.

## (mports of wheat,owt.

1897-8.
1896-7.
$1896-5$

 $\begin{array}{llllll}\text { Beans.................. } 2,164,770 & 2,377,850 & 2,805,422 & \mathbf{3 , 7 , 7 5 6 , 1 5}\end{array}$ Indisn oorn.............44,072,300 $\quad 49,491,940$ 36.260.170 $\quad 21,311,904$
Supplies available for consumption (exclusive of stooks on 3eptember 1):

| $\begin{aligned} & \text { Wheat imported, owt. } 1897.433,8 \text {. } \\ & \text { tmports of flour..... } 17,153,770 \\ & \text { 3ales of home-grown. } 12,575,736 \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 56.822,350 | 58.1 |  |
|  |  | 17,156.160 | 16,77 | 16, |
|  |  | 22,058,73 | 13,397,08 | 18,68 |
| Total...............82,163,416 |  | 96,037,24 | 86,288,478 | 94,831, |
| Aver. price wheat, wiok. $1897-81$. 81 . Average prios, seas 3n.. 36 s . 4d. |  | 1896-7. | 1895-6 | 1894 |
|  |  | ${ }^{278} 8.01$ | ${ }_{25}^{24 .} 10$ | 83 |
| The following shows the quantities nsize afloat to the United Kingdom: |  |  |  |  |
|  |  |  |  |  |
|  | This woek | Last week. |  |  |
|  | 2,580.000 | 600,000 | 79.0 |  |
|  | 35.000 | 285,00 J | 185,0 |  |
|  | 780,000 | 845. | 420,000 |  |

## Elaflat Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London are reported br cable as follows for. the week ending July 15 :

| London | 8 ab . | Mon. | Tues. | Wed. | Thurs. | Fry. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sllver, per oun 38 .... d. | 2718 | 2714 | 2714 | 2714 | $27{ }^{1} 4$ |  |
| Jonsols, new, 23 D D.ots. | $1119^{16}$ | 1119 | $11111_{1}$ | 1111116 | $111{ }^{16}$ | $1117_{18}^{16}$ |
| For account ..... | 11158 | 11158 | $111{ }^{\text {a }}$ | $11111$ | 11158 | 11112 |
| Fr'oh rentes(inParis) fr. | 10320 | $103 \cdot 25$ | 103.15 | 03.1718 |  | $103 \cdot 10$ |
| Atoh. Top. \& Santa Fe. | $133_{4}$ | 1834 | $14^{38}$ | 1418 | 1334 |  |
| Do do prof. | $34^{7} 8$ | 3514 | $36^{3} 8$ | 3578 | 3514 | 3638 |
| Osnadian Paciflo | $86{ }^{1}$ | 8578 | 86 | 8618 | $857_{8}$ | $86{ }^{18}$ |
| Ohesapeaka \& Orio. | $233_{4}$ | 2384 | 2334 | 2378 | 2312 | 24 |
| Chic., Mil. \& St. Paul. | 103 | $103^{38}$ | $103{ }^{4}$ | 10258 | 102 | 102 |
| Donv. \& R10 Gr., pre | 5214 | 53 |  | 5212 | $503_{4}$ | 51 |
| Lris, common | $13^{34}$ | 13 近 | 14 | $133_{4}$ | $13{ }_{2}$ | 13 年 |
| $18 t$ preferre | 37 | 37 | 37 | 3638 | $351_{2}$ | 36 |
| alinois Centr | 110 | $113{ }^{14}$ | 114 | 113 | $112{ }^{1} 4$ | $112{ }_{2}$ |
| Lake Shore | 195 | 195 | 195 | 195 | 195 |  |
| Loulsville \& Nashville. | $55^{5} 8$ | 553 | 554 | K5 $1_{4}$ | 544 | 543 |
| Mexican Central, 48 | $65{ }^{3}$ | $65^{1} 4$ | $651_{4}$ | $6{ }^{1 / 4}$ | 6514 | 6514 |
| Ko Kan. \& Tex., com.. | 113 | 114 | $11{ }^{3}$ | 115 | 1138 | $111_{3}$ |
| S. Y. Uent'l \& Hudson. | 1224 | 1234 | 12334 | 12214 | 1203 | 122 |
| S. Y. Ontarlo \& West'n | $15{ }^{1} 8$ | 1518 | 15 L | 1512 | 1518 | 1514 |
| Norfolk \& West'n, pref. | 5358 | $53{ }^{3}$ | 533 | 5314 | 513 | 5234 |
| Northern Pacifle, com.. | $30^{7} 8$ | $307_{8}$ | 3078 | $30{ }_{2}$ | 2912 | 3014 |
| Preferred | 723 | 729 | $723_{4}$ | $7: 38$ | 713 | 7.23 |
| Ponnsylvania | $60^{38}$ | $60^{3} 8$ | $60 L_{2}$ | $603_{8}$ | $60^{1}$ | 6014 |
| Phila. \& Read., per 8 h . | 938 | $9{ }^{1}$ | 938 | $9{ }^{93}$ | 9 | 9 |
| Phil. \& Read., 1st pref. | 22 | 22 | 22 | $2 \cdot 2$ | 2112 | 2138 |
| Phil. \& Read., 2d pref. | 11 | 114 | $111_{8}$ | 114 | 114 | 11 |
| 3oath'n Railway, vom. | 878 | 878 | $8^{7} 8$ | 878 | 858 | 83 |
| Preferred. | 3178 | $31^{7} 8$ | 32 | $32^{14}$ | 314 | $32{ }^{1} 4$ |
| Union Pacifio. | $24^{7} 8$ | 25 | $25^{18}$ |  | 2438 | 2518 |
| Do new pref.. | 624 | $621_{8}$ | 63 | 63 \% 4 | 6134 | ${ }^{6178}$ |
| Wabash, preferrea ... | $19^{7} 8$ | $19^{7} 8$ | $19^{7} 8$ | 1958 | 1912 | $19{ }^{5} 8$ |

## 

Coinage by United States Mints.-The following state ment, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United Statesduring the month of June and in the six months of 1898.

| Denominations. | June. |  | Six Months 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vabuc. | Pieces. | Value. |
| D , ible eagles. | 207,770 | $4,18$ | 1,380,243 | $\frac{\$}{27.604,960}$ |
| Etgles............... | 35,366 478,937 | 353,660 $2,39 \pm 685$ | 316,234 931,459 | $3,462,340$ $4,657,295$ |
| T ${ }^{\text {cosee dollars. }}$ | 478,937 |  |  |  |
| Q iarter eagles | 75 | 187 | 105 | 262 |
| rotal 8 | 722,148 | 6,803,932 | 2,658,046 | 35,724,857 |
| Dollars | 816,100 | 816.100 | 6.178400 | 6,178.400 |
| falt dollars | 542,100 | 271,050 | 1,5 6,400 | 783.20 |
| Quarter dollars..... | 716,100 $1,660,100$ | 179,025 166,010 | $2,800,992$ $4,310,400$ | 700.248 431,040 |
| Cotal silver. | 3,784,400 | $1,432.185$ | 14,856,192 | 8,092,888 |
| Elive cent niokel.... <br> jue cent bronze.... | $\begin{array}{\|c\|} 2,228,564 \\ 3,263,934 \end{array}$ | 32,640 | $\begin{array}{r} 6,730,289 \\ 24,474,659 \end{array}$ | $\begin{aligned} & 836,514 \\ & 244,747 \end{aligned}$ |
| tal min | 5,492,498 | 144,068 | 81,204 948 | 581,261 |
| soinage | 9,949.016 | $8.480,185$ | 48,719,186 | 14,399,00 |

Changes in Legal Tenders and National Bank Notes to JuLY 1.-The Comptroller of the Carreney 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 monta; also the changes in legal tenders held for the redemption of bank notes up to July 1.

National Bank Yoles-
Amount outstanding June 1, 1898
Amount lisuued during June.
Amount outstsinding July 1, 1898*

## Legal Tender Notes -

Amount on deposit to redeem national bank notes June 1, 1898
Amount deposited durinu June
Amt.relssued and bank notes redred in June
Amount on deposit to redeem national bank notes July 1, 1898
\$227,612,845
\$1,691,100
203,857 $\overline{\$ 227,816,702}$
$\$ 31,456,910$
$\$ 617,200$ 718,300
\$ $80,788,610$
*Ciroulation of National Gold Banks, not incladed in above, $\$ 83,475$.
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 $\$ 30,788,610$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by bank reducing 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. | Juby 1. |
| :---: | :---: | :---: | :---: | :---: |
| 8 | 8 | 8 | 8 |  |


| Insolv'ntbks. | $1,403,859$ | $1,352,769$ | $1,314,600$ | $1,296.678$ | $1,252,838$ |
| :--- | ---: | :---: | :---: | :---: | :---: |


| Insolv'nt bks. | $1,403,859$ | $1,352,769$ | $1,314,600$ | $1,296,678$ | $1,252,888$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Liquidd'g blks. | $6,080,792$ | $5,974,874$ | $5,983,631$ | $6,010,101$ | $6,222,576$ |


| $\begin{array}{l}\text { Red'o'gund: } \\ \text { sot of } 1874\end{array}$ | $26,256,563$ | $25,458,776$ | $24,593,173$ | $24,150,131$ | $23,263,196$ |
| :--- | ---: | ---: | ---: | :--- | :--- | :--- |

Total. ..... $\overline{33,690,214} \overline{32,786,419} \overline{31,891,404} \overline{31,456,910} \widetilde{30,738,610}$

* Aot of June 20, 1874, and July 12, 1882.

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 80 :

## Aesoription of Bonde. <br> Ourrency 6s, Pac. RR <br> 5 per cents, $1894 . . .$. <br> 4 per ots., funded 1907. <br> a per ets., funded 1891

Ttoal,
$\qquad$
$\qquad$U. 8. Banda Beld June 30, 1808, to Socure-
\$30,851,500 $\$ 220,201,4001 \$ 251,052,900$ the imports at New York for the week ending for dry ooods July 7 and for the week ending for general merchandise July 8 also totals si 138 the beginning of the first week in January.

| For toeek. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods | \$1,229,975 | \$4,429,307 | $\$ 1,623,956$ | $82,944,744$ |
| Gen'l mer'diae | 5,210,889 | 8,372,974 | $6,550,214$ | $9,968,367$ |
|  | 86,440,874 | 12,802,281 | \$8,174,170 |  |
| Dry goods | \$49,956,604 | 882,723,319 | 861,770,102 | \$76,610,004 |
| Qon'l mer dise | 179,972,764 | 214,862,250 | 187,902,078 | 194,553,767 |

Total 27 weeks $\$ 229,929,368 \$ 297,583,569] \$ 249,672,180 / \$ 271,163,771$
The following is a statement of the exports (exclusive of -pecie) from the port of New York to foreign ports for the week ending July 11 and from January 1 to date: EXPORTS EROK NEW YORK FOR THEI WEEK.


| For the week. | $89,323,722$ | $\$ 6,673,195$ | $86,871,273$ | $\$ 6,540,634$ |
| :--- | ---: | ---: | ---: | ---: |
| Prev. reported | $254,791,816$ | $205,023,180$ | $194,179,172$ | $170,738,561$ |

Total 27 weeks $\overline{\$ 264,115,588}|\overline{\$ 211,696,375} \overline{\$ 201,050,445}| \overline{\$ 177,279,195}$ The following table shows the exports and imports of specie at the port of New York for the week ending July 9 and since January 1, 1898, and for the corresponding periods in 1897 and 1896.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan.1. | Week. | SinceJan.1. |
| Great Britain. France |  | $8200$ $8,000$ |  | \$33,015,754 |
| Gormany ............. |  |  |  | 19,793,289 |
| West Indles |  | 4,505,340 | \$4,508 | 2,537,112 |
| Moxico ........... |  |  | 800 | 58,654 |
| Souvh America..... |  | 100,857 | 4,875 | 266.819 |
| All other countries. |  | 20,292 | 1,448 | 531,007 |
| Total 1898..... |  | \$4,634,689 | \$11,631 | \$68,949,399 |
| $\begin{aligned} & \text { Total 1897....... } \\ & \text { Total 1896...... } \end{aligned}$ | $\begin{array}{r} 89,302 \\ 215,762 \end{array}$ | $\begin{aligned} & 24,354,422 \\ & 42,344,473 \end{aligned}$ | $\begin{aligned} & 37,666 \\ & 25,445 \end{aligned}$ | 2,952,465 $18,619,696$ |
| silver. | Exports. |  | Imports. |  |
|  | Week, | Since Jan.1. | Week. | SinceJan. 1. |
| Great Britaln........ | \$858,002 | $821,649,759$ |  |  |
| France............... | 44,000 | $\begin{array}{r} 493,000 \\ 2,610 \end{array}$ |  | $\begin{array}{r} 23,732 \\ 2,070 \end{array}$ |
| West Indies... |  | 310,217 | \$1,595 | 235,518 |
| Mexico |  | 14,159 | 7,413 | 850.870 |
| Bouth America |  | 178,768 | 7,381 | 392,090 |
| All other countries |  | 3,622 | 4 | 27,276 |
| Total 1898...... | \$802,002 | 822,652,135 | \$16,393 | \$1,343,648 |
| Total 1897...... | 872,918 $1,403,402$ | $24,581,036$ $26,791,683$ | 49,431 35.001 | $\begin{aligned} & 1,448,306 \\ & 1,348,792 \end{aligned}$ |

Breadatuffs Figures Brought From Page 135.-The statements below are prepared by us from the figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending July 9, and since Aug, 1, for each of the last three years, have been as follows:

| Recelpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | vs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B8Ls. 196 lbs | Bush. 60 lbs | Bush. 6 ¢Lbs | Bush.32lbs | Bush. 48 lbs | Bu. 56 lbs. |
| Chicago | 46,443 | 11,354 | 1,860,675 | 1,274,400 | 76,800 | 28,800 |
| Milwaukee | 28600 | 103,650 | 93,600 | 91,000 | 9,600 | 6,000 |
| Duluth | 67.720 | 185,048 | 108,769 | 20.877 | 784 | 2,400 |
| Minneapolis. | 1.007 | 158,090 | 49,890 | 78,440 |  |  |
| Toledo | 1,033 | 27,680 | 73,240 | 4,800 |  | 1,4 |
| Detro | 3,180 | 7,478 | 26,28 | 16,078 |  | 1,3 |
| Oleveland |  | 21,454 | 107,817 | 112,280 |  |  |
| St. Louls | 11,685 | 180,649 | 198,380 | 178,800 | 1,500 |  |
| Peoria | 4,580 | 3,850 | 150,200 | 112,250 | 2,180 |  |
| Kansas Oity. |  | 85,000 | 84,000 | 42,000 |  |  |
| Tot.wk. 198. | 169.19 | 774,053 | 2,757,780 | 1,931,165 | 90,784 | 84,208 |
| Same wk. 97. | 190632 | 1,587,734 | 2,618,16i | 2,960,285 | 282,501 | 103,746 |
| Same wk.'96. | 230,239 | , 3,920 719 | 2,632,834 | 8,050,432 | 202,414 | 150,078 |
| 1897-98.. | 11,106,21 4 | 219,220,687 | 234,458,445 | 175,976,507 | 85,589,018 | 10.677,284 |
| 1890-97. | 11,102,472 | 158,079,428 | 157,085,811 | 170,366,988 | 38,744,996 | 7,124, 338 |
| 1805-8R.. | 10,512.652 | 109.858,45 | 118.439.230 | 140.774 .875 | 39,103.881 | 4.053 .805 |

The receipts of flour and grain at the seaboard ports for the waok ended July 9 , 1898, follow

| Reosipts at- | Flowr. obls. | Wheat, bush. | Corn, bush. | Oats. bush. | Barley. bush. | Rue, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York...... | 86,422 | 88,260 | 496.025 | 721,200 | 1,950 | 28,275 |
| Boston. | 25.695 | 186.248 | 831, 54 | 3015,141 |  |  |
| Montreal | 30.400 | 283,851 | 868,945 | 71,936 | 140 |  |
| Philadelphia | 27,8ャ8 | 1,758 | 9,150 | 103.512 | 800 |  |
| Baltimore | 27,608 | 116,983 | 251.609 | 日7, 681 |  | 2,389 |
| Richmond. | 14,242 | 1,360 22,760 | 80,900 | 2,844 |  | 430 |
| New Oriean | 14,000 |  | 107,000 |  |  |  |
| Nortolk.. |  |  | 2,118 |  |  |  |
| Gaiveston |  | 34,000 | 1,000 | 9,000 |  |  |
| Charlesto | 507 | 49,000 |  |  |  |  |

 Receipts de not include grain passing through New Orleans for forelen
ports on through bills of ladiug.

Total receipts at ports from Jan, 1 to July 9 compare as follows for four years


Total grain.... " $\overline{241,230,058} \quad \overline{171,219,739} \overline{102,228,578} \overline{57,071,968}$
The exports from the several seaboard ports for the week ending July 9,1898 , sre shown in the snnexed statement:

|  | Wheat, | Corn | Fhour, | Oats | Rue. | Pexs, | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports from | bush. | bush. | bbls. <br> 52.812 |  | bush. | bush. | bush. |
| Bostor. | 142,550 | 138,350 | 32,335 | 218,717 |  |  |  |
| Portland |  |  |  |  |  |  |  |
| Philadelphia.. |  | 240,000 | 24,108 | 119,600 | 17,142 |  |  |
| B8itimore.... | 40,000 | 325,714 | 82.277 | 50,000 | 34,285 |  |  |
| New Orleans.. | 34,858 | 37,.848 | 1,612 |  |  |  |  |
| Norfolk....... Newd'rt News |  | 107.000 | , 0001 |  |  |  |  |
| Montreal ..... | 111.765 | 1,257,901 | 14,058 | 17\%8,138 | 4,560 | 30,60\% | 15,991 |
| Charleston | 49,000 |  | 507 |  |  |  |  |



The destination of these exports for the week and since September 1, 1897, is as below.



 The visible supply of grain, comprising the stooks in granary at the principal points of sooumulation at lake and seaboard ports, July 9,1898 , was as follows:


New York City Clearing House Banks.-Statement of condition for the week ending July 9, based on averages of daily results. We omit two ciphers (00) in all cases.


Reports of Non-Member Banks. - The following is the statement of condition of the non-member banks for the week ending Jaly 9, based on averages of the daily results, We omit two ciphers (00) in all cases.


New York City, Boston and Philadelphia Banks.-Below we furnish a summary of the weekly returns of the ClearingHouse Banks of New York City, Boston and Philadelphia. The New York figures do not include results for the non member banks.

Foreign Trade of New York-Monthly Statement,-In addition to the other tables given in this department, made ap from weekly returns, we give the following figures for the full months, also isszed by our New York Custom House. The first statement covers the total imports and exports of merchandise and the Customs receipts for the twelve monthe of the last two seasons.

| MONTE | Mgrohandish Movement at Nifw York. |  |  |  | Customs Reomipts at New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 mports. |  | Exports. |  |  |  |
|  | 1897-98. | 1898-97. | 1897-98. | 1898-97. | 1897-88. | 888 |
|  |  | 33,254,119 |  |  |  |  |
| agu | 28,541,439 | 33,254,1914 | 31,345,828 | 30,830,037 |  |  |
| 3epte | 28,481,443 | 32,649,398 | 37,437,376 | 30,495,168 | 5,360 | $7,621,2$ |
| Ob | 31,024,412. | \$3,139,446 | 34,482,810 | 35,486,78 | 0,799,098 | 7,183,420 |
| Novemb | 34,112,888 | 32,458,174 | 32,340,749 | 32,620,580 | 6,929,147 | 6,616,18 |
| Decem | 34,421,230 | 38,285,417 | 39,535,851 | 30,741,707 | 7,879,352 | 7,285,290 |
| nuar | 84,633,613 | 34,415,116 | 36,918,858 | 33,487,694 | 10,464,000 | 7,705,400 |
| Tebrua | 38,015,776 | 35,974,044 | 31,057,319 | 30,318,791 | 10,602,738 | 8,350,780 |
| March | 41,239,280 | 48,878,380 | 40,359,039 | 34,532,480 | 10,578,089 | 17,579,633 |
| A pril | 37,175,334 | 59,939,248 | 38,238,131 | 31,412,368 | 9,184,201 | 17,711,883 |
| May. | 33,405,500 | 48,951,475 | 45,358,853 | 34,959,86 | 8,232,780 | 9,082,970 |
|  | 81,824,944 | 49,074,812 | 47,215,880 | 33,792,998 | 9,384,838 | 14,728,789 |
| Tn | 402,2s9,82 | 480,294,024 | 45,443,18 | 1,R88, | 102,866.86 | 0,608,108 |
| The imports and exports of gold and silver for the twelve months have been as follows: |  |  |  |  |  |  |
| Monte. | ofid Movement at New York. |  |  |  | CVER-NEW Yore. |  |
|  | Imports. |  | Exports. |  | parts. |  |
|  | 1897-48. | 96- | 1897-98. | 1898-97 | 1897-88 | 1897-88. |
|  |  |  |  |  |  |  |
| fuly. | 230,918 | 359,947 | 4,551,135 | 8,988,87 | 1,064, 8 | 3,812,615 |
| August | 1,884,354 | 3,560,086 | 790,670 | 50,580 | 1,205,472 | 4,311,825 |
| 3eptembe | 388,456 | 30,735,333 | 84,135 | 47,805 | 1,650,804 | 3,324,881 |
| Octo | 8,989,806 | 23,133,791 | 118,082 | 99,839 | 1,151,882 | 3,827,889 |
| Novembe | 354,512 | 4,016,890 | 226,951 | 203,201 | 1,024,590 | 3,799,386 |
| Decem | 298,047 | 159,887 | 152,308 | 184,095 | 1,020,256 | 4,447,888 |
| January | 3,162,080 | 281,329 | 2,602,183 | 302,281 | 1,253,485 | 3,685,688 |
| Eabruary | 939,229 | 286,162 | 922,091 | 323,131 | 1,197,165 | 2,947,374 |
| March | 26,868,692 | 608,351 | 482,800 | 507,587 | 1,202,544 | 2,959,838 |
| Adril. | 28,889,253 | 299,634 | 708,356 | 6,567,602 | 1,095,285 | 3,777,279 |
| May. | 101,8:6 | 307,050 | 20,871 | 9,453,197 | 283,457 | 3,520,386 |
|  | 90,391 | 339,826 | 36,46 | 7,513,26 | 788,148 | 3,989,833 |
| T | 81.200,114 | 84,086,28 | 10,804,0 | 3 | 12,917,788 | . 383,8 |

- -The time for the deposit of Columbus Sandusky \& Hocking securities with the Mercantile Trust Co. under the plan of.reorganization will expire to-day, July 16.
Auction Sales.-Among other securities the following, no egularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co:
Shares.
400 Deadwood Terra Minibg
Co, $\$ 25$ each...610. per sh.
40 East. Dutchess Agricuit. Exhange Y. Pr-s125-\$130 Park Ass'n, $\$ 10$ each... $\$ 9$ City, Oregon............ $\$ 100$ By Messrs. Adrian H, Muller \& Son :

Shares.
331 Gold \& Stook Teleg. Co..112 ${ }^{1} 8$
15 L . I. Ins. Co. ( $93 \%$ naid in
10 Aquphion Academy Co.,

 <br> \section*{\section*{ganking and FFinauctal. <br> \section*{\section*{ganking and FFinauctal. <br> <br> Spencer Trask \& Co., <br> <br> Spencer Trask \& Co., BANKERS,} BANKERS,}

27 \& 29 PINE STREEET,

$$
\begin{aligned}
& \text { Co. 1st 5s, 1914. J\&J.... } \\
& \begin{array}{l}
\text { Bonds. } \\
68 \text { Mechanics \&Trad'rs' Bk. } 115
\end{array} \\
& \begin{array}{l}
689 \text { American Air Power Co.21-22 }
\end{array} \\
& \begin{array}{l}
\text { Bonds. } \\
6.500 \text { Denver Un. Water) }
\end{array} \\
& \text { Co. 1st 5s, 1914. J JJ..... }\} 86^{19}
\end{aligned}
$$

65 state Street, Albany.
NEW YOEP歐:

## TMENT SECURITIES.

## GEORGE BARGLAY MOFFAT. ALEXANDHR M. WHIT思, JE .

MOFFAT \& WHITE,

## BANKERS,

## 迥ankers' (fazette.

DIVIDENDS.


WALL STREET, FRIDAY, JULY $15,1595 .-5 \mu . M$.
The Money Market and Financial Situation.-The dominant influence this week in Wall Street was the prevailing sentiment in regard to probable results of military operations in Cuba in the near future. The stock market was strong or weak, as this sentiment was one of hopefulness that success would be speedy or of discouragement because of delays and exaggerated reports of sickness among our troops; this was the situation until Thursday, when the aunouncement was made that Santiago had surrendered on terms made by American authorities, which gave a substantial upward movement to prices.

A prominent feature noted at the Stock Exchange was an unusually active market for railway bonds and a phenomenal advance in some issues. Brokers also r .port a better demand at the counter. No doubt a part of this demand is speculative in character, but it is equally true that a large amount of money is now seeking investment. The new war loan has been many times over-subscribed and will absorb only a small part of the funds that have been held in anticipation of it. Moreover investors are evidently expecting an era of general prosperity to follow the close of the war, during which well selected railway securities are likely to be profitable holdings.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $11 / 2$ per cent. To-day's rates oncall were $11 / 4$ to $11 / 2$ per cent. Prime commercial paper is quoted at $33 / 4$ to 4 per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 756,425$, and the percentage of reserve to liabilities was $46 \cdot 12$, against $46 \cdot 39$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of Erance shows a decrease of $3.675,000$ francs in gold and 1,650,000 francs in silver.
The New York City Clearing-House banks in their statement of July 9 showed a decrease in the reserve held of $\$ 6$. 669,900 and a surplus over the required reserve of $\$ 53,345,300$, against $\$ 62,013,550$ the previous week.

|  | $\begin{aligned} & 1898 . \\ & \text { July } 9 . \end{aligned}$ | Differen'sfr'm Prev, week. | $\begin{aligned} & 1897 . \\ & \text { July } 10 \end{aligned}$ | $\begin{aligned} & 1896 . \\ & \text { Juty } 1 \mathrm{~s} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cap | $22,700$ | \$ | $59 .{ }^{\$}$ | 60,622, |
|  |  |  |  | 74,0 |
| Lrane \& dire'tuts. | 633,675,300 | Inc. 12691500 | 533,766,600 | 477,152 |
| Oirculation | 14,820,400 | Deo. 39,400 | 13,782,900 | 14,595,80 |
| Net dep | 758,068,000 | Ino.7,993,400 | $607,682,500$ $90,505.200$ |  |
| Legal tenders | 62,363,600 | Dec. 1,098,400 | 102,776,800 | 86,158,500 |
| Res | 24 | D | 193,282,000 | 148,10 |
| Legal reserv | 189,517,000 | Inc. 1,998,350 | 151,920,625 | 125,8 |
| Surolna remet | 53,345.30 | Dee 8,668,2. | 41,361,375 | 22,2 |

Foreign Exchange. - The market for foreign exchange was quiet but firm during the early part of the week, and rates advanced. The tone was easier on Thursday and to-day.
To-day's actual rates of exchange were as follows: Bankers' sixty days'sterling, 4 841/2@4843/4; demand, $4853 / 4 @ 486$; cables, $486 @ 4861 / 4$; prime commercial, sixty days, 484 @4 841/4; documentary commercial, sixty days, 4833 4 04 84: grain for payment, $4883 / 4 @ 4841 / 4$; cotton for payment, $4881 / 2$ @ $4833 / 4$; cotton for acceptance, $484 @ 4841 / 2$.
Posted rates of leading bankers follow:

| Juty 15. | Sixty days. | Demana. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4850485{ }^{19}$ | 48618.188 |
| Prime commercial...... |  |  |
| Paris bunkers' (francs). | 5205801915 | 51811182183 |
| Amsterdam (kuilders) bankers | $40^{18} a^{403}{ }^{3}$, | $40510{ }^{16} 94038$ |
| Fradkfort or Bremen (relchwarks) D'kers) | $9413_{18} 68947_{8}$ | $9^{955}{ }_{12}$ ®9538 |

discount, selling 1.16 premium; New Orleans, bank, $\$ 100$ $101 \quad 11 n m$, commercial, 250 . per $\$ 1,000$ premium; Chicago, 10c. per $\$ 1,0 \cdot 0$ premiam: St. Louis, par
United states Boads.-Sales of Government honds at the Board are limited to $\$ 31,0004 \mathrm{~s}$, coup, $1925 \overline{5}$, at 125 to $1251 / 4$ $\$ 6,000 \mathrm{4s}$. coup., 1907 , at $111 \frac{1}{4}$, and $\$ 6,000 \mathrm{4s}$, reg., 1907 , at $101 / 2$
The foliowing are the daily closing quotations : for yearly range see seventh page following.

|  | Interest Periods. | $\begin{gathered} J_{\substack{ \\ 9 \\ 9}} . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 11 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 12 . \end{aligned}$ | $\begin{aligned} & J u l y \\ & 13 . \end{aligned}$ | $\begin{aligned} & J u l_{y} \\ & 14 . \end{aligned}$ | July 15 15, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, .... ........reg. | Q.-Moh. | 95 | 95 | 95 | * 95 | 95 | * 95 |
| 48, 1907 ........reg. | Q. -Jan. | $110{ }^{2}$ | ${ }^{*} 1104$ | ${ }^{+11014}$ |  |  | *110 |
| 48. 1907 ......coup. | Q. Jan. | ${ }_{\cdot 1241} 111$ | ${ }_{* 112410}^{*}$ | ${ }_{*}^{* 11034}$ | ${ }^{+11019}$ | ${ }_{* 1124}{ }^{11}{ }^{1}$ |  |
| 48. 1925 ........reg. | Q.-Feb. | ${ }^{12512}$ | ${ }_{*} 12412{ }^{\text {d }}$ | ${ }^{*} 12412$ | ${ }_{*}{ }^{1241244}$ | *124 | ${ }_{-124}{ }^{\text {x12 }}$ |
| 58, 1904..........reg. | Q - Feb. | * 1123 | ${ }^{1} 112{ }^{1}$ | *1122 | *11219 | *11234 | -x111 |
| 58, 1904.......oup. | Feb. | ${ }^{* 11278}$ | ${ }^{+11212}$ | *112 ${ }^{2}$ | *11212 | * $112^{2}{ }^{4}$ | ${ }^{1121}$ |
| 68, cur'ey, $99 . . \mathrm{reg}$ 48, (Cher, 1899. reg. | March. | ${ }_{* 1012}{ }^{1012}$ | ${ }_{*}{ }^{101019}$ | ${ }^{*} 101{ }^{101}$ | * $1011^{10}$ | *101 101 |  |

## This is the orice bid at the morning board; no sate was made

State \& Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 6,000$ Tennessee settlement 3 s at $911 / 2$.
The market for railway bonds has been relatively active and strong. Business in this department is usually at the minimnm during Juy and August, but this reek transactions at the Exchange have ravged from a little less than $\$ 3,000,000$ to nearly $\$ 6000,0!0$, par value, per day. Of these amounts only a small proportion was of bonds which sell at par or above, the larger part including issues which are likely to benefit by the increased traffic reported during recent months or by proposed reorganization plans. Conspicuons among these are Atchison adjustment 4s, Kansas City Pittsburg \& Galf, Missouri Kansas \& Texas 2ds, Pitts burg \& Western 1sts, San Antonio \& Aransas Pars, Texas \& Pacific 2ds, Union Pacific Denver \& Galf and Wisconsin Central bonds, which advanced from 2 to over 6 points. Several other is,nes show gains of between 1 and 2 points on more limited transactions.

Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since January 1.

| Y. Stock Exch. | 1898. | 1897. | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
| Government bonds | \$43,000 | \$49,200 | \$4,100,000 | \$7,4 |
| state bonss........ | 24,527,100 | 10,258,500 | 424,055,510 | 222,938,9 |
| Total......... | 0 | \$10,371,70r | \$429,054,110 | \$281,4 |
| Par | 138,245,950 | 8115,020,750 | \$5,321,440,025 | \$2, 5888 |
|  | 12,925 | \$30,000 | \$116,150 | \$18 |

We add the following record of the transactions for each day of the week.


The sales in Boston and Philadelphia for the week ending July 15, 1893, have been as follows :


Railroad and Miscellaneous Stocks.-The stock market has been largely under control of the professional element during the week. The volume of business was limited to an average of about 260,000 shares per day, in which the speculative issues were conspicuous. The opening was strong on Monday and prices advanced on expectation that peace negotiations would soon be announced. Tuesday's market was somewhat hesitating in character, and on Wednesday weakness was the prominent feature. Thursday there was more or less irregularity until the news came that Santiago had surrendered, which caused a complete change in tone, and prices advanced. To-day's market was disappointing to those who looked for a strong upward movement to follow the favorable war news.
Illinois Central was conspicuous for an advance to $1111 / 2$, the bighest quotation recorded since 1890, on rumors of an increased or extra dividend. Unusual activity is noted in Atchison preferved shares, in sympathy with the adjustment bonds as noted above. The grangers were strong features, St. Paul again selling above par, North West. going to within a fraction of the highest price this year and St. Paul \& Omaha exceeding its high record for 1898 by nearly 5 points. Shares of the anthracite carriers were weak on the unsatisfactory condition of the coal trade. Central of New Jersey, Delaware \& Hudson and Reading declined an average of about 2 points.

The miscellaneous list was irregular, as is frequently the case, but net changes are generally unimportant. West Chicago Street flactuated over a range of $81 / 2$ points, Consolidated Gas a range of $41 / 4$ points and American Tobacco a range of $41 / 8$ points.

New York Stook Exchange-A Daily, Weekly and Yearly Record.


UTSIDE SECURITIES (GIVEN AT foot of 7 oonsecutive pages).-STREET RAILWAY


| STOOKS－HIGHEST AND LOWEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOOK EXOH． | Sales <br> of the <br> Feek． <br> hares | Range for year 1898. On basis of roo－sh＇re lots |  | Range for pre－ vious year（1897）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， July 9. | Monday， <br> July 11 | Tuesday， July 12． | Wednesday July 18. | Thursday， July 14. |  |  |  |  |  |  |  |
| $\begin{aligned} & 860 \\ & \hline 67 \\ & \hline 61 \end{aligned}$ | $\begin{array}{ll} 486 & 91 \\ & 57 \\ \hline \end{array}$ | $\begin{aligned} & 8636 \\ & 61 \\ & \hline \end{aligned}$ | $\begin{array}{rr} 3438 & 8538 \\ 188 & 893 \\ 169 & 694 \end{array}$ | 345 80 <br> $* 86$ 91 <br> $* 56$ 60 | $* 843$ $803 /$ <br> $* 80$ 85 <br> $* 55$ 89 |  |  | $7$ | $\begin{aligned} & 18 \\ & 28 \\ & 97 \end{aligned}$ |  |  |
| $117 \% 118$ | 1176118 | 11716 | 117 | 117161176 | $110 \%$ 117\％ | Pennsylvan | $2,417$ | 110gMar 12 | $37$ |  |  |
|  |  |  |  | ＊139 159 | $\begin{aligned} & \$ 1 \% \\ & 81 \% \\ & 81 \% \end{aligned}$ | Peo．De Peorla |  | $\begin{aligned} & \text { nn } \\ & 88 \\ & \hline \text { eb } \\ & \hline \end{aligned}$ |  |  |  |
| $\begin{array}{lll}48 \\ 68 & 485\end{array}$ | 483 .63 |  |  |  | $\begin{array}{cc} 431 / 484 \\ * & 48 \\ * \end{array}$ | Pittsb． <br> Do | $\ddot{0}$ |  | － |  |  |
|  |  |  | 1793／6172\％ | 170 | 170 | Pit |  | 1168 Feb 25 | 1723敉ly 18 | 50 May |  |
| 1761836 |  | ${ }^{6} 7717$. |  |  |  |  |  | 1 | 6 |  | $\begin{aligned} & \text { Bep } \\ & \text { Sep } \end{aligned}$ |
| 41548 | 49164 | 42\％ 4314 | 41 | 401 | 38 | R | 40，542 | 36 Mar 12 | 54，88 |  |  |
| 90\％ 92 | 291829 | 21838 | －913 | 91 | － 20981 |  | 2，671 |  | 29 |  |  |
|  |  | 3 | 636 20\％ | ＊261／6 2936 | ＋261／6 203 | Rio Gra |  | ${ }_{20} 82 \mathrm{May}^{11}$ | May 20 |  |  |
|  |  | － | 588 | ＊65 67 | －65 ${ }^{6}$ |  | 100 | 504 Mar 15 |  |  |  |
|  |  |  |  |  |  | Rome |  |  |  | 16 Mar |  |
|  | ＊58 60 |  | $60{ }^{80}$ | 56 | $\begin{array}{ll} * 741 \\ & 7814 \\ \hline \end{array}$ |  |  |  |  |  |  |
| ＊20 | ＊20 | 20312114 | 203／203 | 21 21 | ＊20 |  |  |  |  |  |  |
| 178 | ${ }^{\circ} 7$ | 18 |  | 571／8 73 | 7 | St．L．\＆S．Fr．，vot，tr．ot |  |  |  |  |  |
| 寿 | 68 68 <br> 99  | 16 |  | $\begin{array}{r}581 \\ 28 \\ \hline\end{array}$ | 81 |  | 502 | 5230Mar 12 |  |  |  |
| ${ }^{\circ} 5$ |  |  |  | －5\％${ }^{2}$ |  | Louls Southwestern |  |  |  |  |  |
| －1136 | ．1136 $11 \%$ | ${ }_{* 18}^{11}$ | ．1136 113 | 1114 113／4 | 1131 1 | Do | 000 | 793 Mar 12 |  |  | pr |
| ＊80 |  |  | －18 8081 | ＊18 ${ }^{*} 7518$ | ．18 21 | $P g$ |  |  |  |  |  |
| 155155 | 154\％ 155 | 154\％ 156 | 156156 | －154 156 | 1521．6155 | aui | 2，676 | 1231／dab | 156 J＇ly 12 | 114 Jan |  |
|  |  | ${ }^{20} 6$ | 1938 | － | 1081 | ， | 2，880 | 12 Apr | 22 Jan 12 |  |  |
| ${ }_{801}$ |  |  | $\begin{array}{ll}878 & 818 \\ 30\end{array}$ |  |  | D | 11，2 | ${ }^{7}{ }^{\text {a }}$ Apr ${ }^{\text {a }} 21$ |  |  |  |
|  |  |  |  | 124 |  |  | 18，457 |  |  |  |  |
| 179179 | $\begin{array}{lll}1180 & 180\end{array}$ | 175 | ＊ $174 \times 178$ | 178 | 175 | hir | 18，481 | 155 | $1943 / 5 \mathrm{Feb} 16$ |  |  |
|  |  |  |  |  |  | led |  | 115 Feb | 115 Feb 10 | 20 |  |
|  |  |  |  |  |  |  |  |  |  | ed | Deo |
| 24.2414 |  | 241048 | 2376 | 2384 2413 |  | Union Pacifio Ry .......... |  | $1618 \mathrm{Mar} 25$ | 25\％罗ne <br> 63 3 Feb |  |  |
|  |  |  |  |  |  |  |  | 457．mar 12 |  |  |  |
|  |  |  |  |  |  |  |  |  | $7 \%$ Jan 12 |  |  |
| 19419 | ${ }^{19}$ | 194 | 㬉 | 18\％18\％ | 19 |  | 1，905 | $14 \times \mathrm{Ma}$ | 200 May 9 |  |  |
|  |  | 9649696 | 981 | 92. |  | West C |  | 87\％Apr 25 | 10236 Jan 8 |  | $112 \text { Aug }$ |
|  |  |  |  |  |  | Wheel． |  | $1 y \text { 15 }$ | $394 \mathrm{Jan} 11$ |  |  |
|  |  |  |  |  | ＊ 2 | Wiscon．Ce |  | 3／ban b | 37 dan 17 |  |  |
|  |  |  |  |  | ＊ 4 |  |  | 5 Feb 5 | J＇ly 12 |  |  |
| －99 102 | 5100100 | 1013／2 | ＊100 102 | 01 | 01101 |  |  |  | 3180 Feb 10 |  | 165 Oct |
|  | 13 | 20\％ | 21 |  |  |  |  |  |  |  |  |
| 7 |  |  | ＊74 75 | $751 / 45$ | 574 |  | 50 | 66 Mar 14 |  |  |  |
| 128181 | 127 | 128 | －128 $\begin{array}{r}\text { P0 } \\ \text {－} \\ \hline\end{array}$ | 130 \＄131 | $\begin{array}{lll}5131 & 132\end{array}$ | Americ |  | ${ }_{5116}^{22}$ Jay | 132 J＇ly 15 | 10 |  |
| ．251／1 | ＊24 | －25 2534 |  | 25 |  | Ameri |  | 14 |  |  |  |
| ＊7e | 77 | 577 |  | ${ }^{74}{ }^{76}$ | ＊731／477 | Do |  |  |  |  |  |
| ． 1 | ＊ | 1334 1856 | $12 \%$ 1314 |  | 12.125 | Americ | 13，820 | 63Jan 20 |  |  | $1{ }^{\text {che }}$ |
| － 42615 | － |  | 58 | $381 / 4$ 414 42 | 311 ${ }^{31 / 2}$ |  | $\begin{array}{r}4,040 \\ 17 \\ \hline\end{array}$ | ${ }_{87}^{16}$ Mar 26 | 4038 s ne 27 | $15 \text { Dec }$ |  |
|  | 929 |  |  |  |  | $\begin{aligned} & \text { nerl } \\ & \text { Do } \end{aligned}$ | 2， |  |  |  |  |
| 181每 18 | 18 |  | $132 \% 134$ | 182\％ 1844 | 1829， 1843 | Americ | 127，18 | 107 | $1451 / 8 \mathrm{~J}$＇ne 6 |  |  |
| 11 |  |  |  | \％114 |  |  | ，085 | 108 Ma | 116 Jan 6 |  |  |
|  | 1 | 59434 943／4 | 5 | 594 |  | Ameri |  | 588 Mar | 5947／8J＇ly 11 |  | J＇ne |
| $1223 / 8123$ 120 | ${ }^{1803 / 1231281 / 8}$ | 1185 | 20 | 120 | K118\％ 121193 | Ameri |  | ${ }^{839} 1{ }^{\text {dan }}$ | 123 |  | $\begin{array}{r} 9696 \mathrm{Aug} \\ 115 \end{array}$ |
| 949\％ 95 |  |  |  |  |  |  | 23 |  |  |  |  |
|  |  |  |  |  |  |  | 7 |  | 5183 Jan 21 |  |  |
| d | 11233612316 |  | 122 | ＊121 | 123 | Broo |  | 106 Ma | 125 Jan 24 |  |  |
|  |  |  |  |  | 103114 | Bruns |  |  | 14 J＇ne ${ }^{6}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{*} 2$ |  | \＄1934 ${ }^{\text {\％}}$ |  |  |  |  |  |  |
| 200201 | 19920 | 19819 | 197 | 197 1977／8 | 19519714 | Consolida | ， | 167 | 205\％J＇ne 9 |  |  |
|  |  | 305／ 3656 | 58 |  | 863／6 $37 \%$ | Consolid | $1{ }^{\text {a }}$ |  | 38 J＇ne 14 | 8 |  |
| ＊ $883 \times 14$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ＊22 65 |  | ＊ 603681 |  |  |  |  |  |  |  |  |  |
|  | 317 185 | ＊i |  | 131135 | 81343／13434 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\mathrm{BC}$ |  |  |  | ${ }_{2856 \mathrm{May}}$ |  |
| $124 \quad 24$ |  | 184 231／4 | $20 \quad 21$ | 0\％88816 |  |  | 2，240 |  |  |  |  |
|  |  |  |  |  |  | ．B． |  |  | Feb 10 |  |  |
|  | 571／4 51. | ${ }^{573}$［ 58. |  | 59 |  | Home | I |  |  |  |  |
|  |  |  |  |  | $50 \quad 51$ |  | 4，390 | 8，zm | 52 J＇ne 3 |  |  |
| ＊91 | －91 | 92.92 | 913 8114 | ＊91 92 | ＊91 98 | $1{ }^{1}$ | 815 | 85 Mar 12 | 943 JJan 14 | 7014 Mar |  |
|  |  |  |  |  |  |  |  | 45 Jan | 54，Jan 24 |  |  |
| 52 | ＊48 52 | ＊ 4550 | ＊45 50 | 5 | 55 | $M_{\text {aryl }}$ |  | 45 Mar 2 | 553 J＇ne 10 | 40 J＇ly |  |
|  |  |  |  |  |  | Mergenth |  | 140 Mar | ¢ |  |  |
| 2 | ＊ 7 |  |  |  |  | Michig |  | ${ }^{554}$ J7an 29 | \＄54 Jan 29 |  |  |
| 58535 |  |  |  |  |  | N |  | 263／4． | 3 | $2136^{\text {Feb }}$ |  |
| 107107 |  | $1107 \% 10$ | 51083410 | 5108108 | $1075107 \%$ | Do | 38 | 99 Ap | 10965 Feb 10 |  | 09\％4Sep |
| ＊1 | 16341614 | 15 |  | 1315 | 12\％18\％ | National | 2，920 | 123／3＇ly | 2188 M | 10 May | 0® |
|  | ＊5 7 |  | ＊ 6 | ${ }_{6}$ | 87 | Nation | 100 | ${ }^{5} \mathrm{Apr} 25$ | 9 Feo 10 | 3 May |  |
|  |  |  |  | ＊70 | ＊ 70 | Do |  | 60 Mar 25 | 80 Jan |  | ${ }^{90} \mathrm{sep}$ |
| ＊ | ＊12 | ＊15 | ＋ 16 | ＊16 |  | Do |  | 15 J＇ne 29 | 30 Jan |  |  |
|  |  |  |  |  |  |  | 02 | 14 |  |  |  |
| $7 \quad 7$ |  | 6\％／8 71／6 |  |  | 6\％ | North |  | 4 MJan 15 |  |  |  |
| ${ }^{8}$ |  |  |  |  |  | Ontar |  | 4 | 1 |  | an |
| 28 |  | 1／8 | 29 | 2898293 | 859 | P | 3，240 | ${ }^{21}$ Apr 21 |  | ${ }^{24} 8$ |  |
| 99\％ $100 \%$ | 903 100 |  | 981／8 |  |  | 1 Peop | 32，690 |  | 1044May ${ }^{\text {a }}$ | 880 Nec |  |
| 2101211 | 210.211 | 21038810 | 209811 |  | 209\％80914 | Pullman＇e Pa | 8，741 | 165 Mar 12 | 216 J＇y 5 | 52 Ja | $185{ }^{\circ} \mathrm{sep}$ |
|  | $\begin{array}{r} * 11 / 4 \\ +5 \\ \hline 8 \end{array}$ | ＊ | ， | ＊11／${ }^{*}$ | ${ }^{11 / 1 / 8} 8$ | Quicksilver Mining． |  | ${ }_{5}^{2}$ Jan 26 | 7 |  | Ang |
|  |  |  | ${ }^{-5} 5$ |  |  | 2 D |  | ${ }_{501}^{5} \mathrm{JAp}$ |  |  |  |
|  |  | 8 | －59 591／3 |  |  |  | ．．．．．． | $\begin{aligned} & 561 / \mathrm{Apr} \\ & 1491 \mathrm{Jan} \end{aligned}$ | $\begin{array}{cc} 59 & \text { Jly } \\ 5147 & 12 \\ 5147 \end{array}$ |  |  |
|  |  |  |  |  |  | nd | ตัรі4 | 143）Jan |  | $\begin{aligned} & 81 \text { Jan. } \\ & 23 \mathrm{Dec} \end{aligned}$ | 11\％Jan |
| 251 | 251／3 25\％8 | 253／8 $85 \%$ | 84\％ 25 | 249\％ 25 | 2494 |  | 5，375 | 17 Mar 12 | 1 | 17 May |  |
|  |  |  |  |  |  | Unite |  | 38 |  | b |  |
|  |  |  |  |  |  | $\mathrm{U}_{\text {nited }}^{\text {nited States }}$ States Lixpreath | 1，510 | 88 | F6May 24 | 61／May | uc |
|  |  | ${ }^{86 \%} 87$ |  | 669 | 661\％67\％ | Do | 16，634 | 53\％Mar 26 | \％May 25 | 50 A |  |
| $25 \%$ | 304 |  | 27 | 星 | 129 | Unitea Stater | 45，047 | 141 | 8 | 10 |  |
| ${ }^{90 \%} 1912384$ |  |  | 12 |  | ＊117 128 |  |  |  | 3 | Jィn | 80 Dea |
| 93 9334 | 硡 | 931／8 | 92 935／8 | 915 | 91989 | Western Union Telè | 11，787 | ， | ${ }^{24}$ J＇ne | 75\％81 | 96848өp |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 OONSECUTVE PAGES），－STREET RAILWAYS，\＆C．

| Streot Rallwaya， | Bid． | As | Street Raflways． | Bta． | Ask． | Street Rnilwwava． | Bla． | Ask． | Street Rallways． | Bid． | Ask， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BkiynGrosstu5s 1908．J\＆J | 105 |  | Kings Co Traction－stock | 45 | 50 | Clevelatd Oity ty |  | 60 |  | 810818 | $3 i$ |
| Bkiyn Elov，nil ass＇ts pd． | 24 | 25 | Nassau Elec 5a 1944．A \＆ | 101 | 104 | Clevel Cab－1st $5 \mathrm{~s}^{\dagger} 09 . \mathrm{I} \& \mathrm{~J}$ | 8100 | 102 | Lynn\＆B0s－1st 58 ＇24．J JoD | 8108\％ | $\frac{43}{3}$ |
| BkinHgts1st 5s 1841A\＆O BOnsCo．\＆S．－18t 5s． 1841 | ${ }_{8108}^{98}$ | 99 | Now Wmb＇g\＆Fl1stex． $41 / 8$ | 101 | 103 | Cleveland Eleotric Ry ．．．． | 50 8109 | ${ }_{108}^{53}$ | Metrop West Side（Chic） |  | $5{ }^{5}$ |
| Bklyn Rap．Tran－See Sto | ck Ex． | Listo | 8teinwaylstes 1988．J \＆J | 8114． | 1151\％ | Columbus（Ohio）－－stook． | 49 | －50 | Minneap St Ry－58；19．J\＆J |  |  |
| Cal．Cem Gr．\＆B＇kyn1at 8s | 110 |  | OTHER CITLE |  |  | Con 5s 1982，．．．．．．．J $\&$ EJ | 101 | 102 | New 0 |  |  |
| Coney Laland \＆Brooklyn． | 195 |  | Bait Consol－Stock－See | Balt L | lst | Crosst＇wn－1st5s 338 \＆ | 100 | 10136 | Preferred | 7 | 0 |
| 18t 5s 1904．．．．．．．．．J dsJ | 108 | 105 | Bridgep Tr－1st 5 s ${ }^{\text {P }}$ 23．J 8 aJ | 8100 | 105 | Consol Tract＇n（N J）－See | Phila | list． | Notes 6s 1904 ．．．．． |  | 75 |
| 58 certis indbtip10．J \＆J | 88 | 10136 | Bumalo Street Ry －8tock． | 80 | 82 | Lake St（Chtc）Elev－Stock | 1723／8 | 1816 | North Ohtcago－Stook ．${ }^{\text {a }}$ O |  |  |
| Gr．St，\＆New 1st5s＇08A\＆O | 104 | 108 | 1st consol 58 1931．F\＆A | 8111 | 1123 |  |  |  | 1st 5 s 1908－16．．．．．J\＆JJ No Shore $\operatorname{Tr}$（Bost）－Com． |  | 105 18 |
| G＇p＇t \＆Lorimer St．1st 6s． | 110 |  | Crosstown 5s 1932M\＆N | 81083／ |  | Loulsy St Ry－5pobonds | $\begin{array}{r} 8112 \\ 84 \end{array}$ |  | No Shore $\operatorname{Tr}$（Bost）－Com． | $\begin{aligned} & 10 \\ & 77 \end{aligned}$ | 19 80 |
| Kinga Co．Bleyat．－Stock Bonds－See Stock Hzeh． |  | 10 | Chicago Clty RR－Stock． Clitizens＇St（Ind＇nap）－Scel | $\begin{aligned} & 252 \\ & \text { Phils } \end{aligned}$ | 267 $118 t$. | Common． Preferred | $\begin{aligned} & 84 \\ & 98 \end{aligned}$ | $\begin{gathered} 89 \\ 100 \end{gathered}$ | 3 Buyer pays accrued | $77$ | 80 |



OUTSIDE SECURITIES (Given at foot of 7 CONSECUTIVE PAGES).-GAS SECURITIES, dec.

| Street Rallways. | Bid. | ${ }^{A_{8} \mathrm{k} \text {. }}$ | Gan Securities. | Bid. | Ask. | Gas securities. | Bid. | Ask. | Gas Securities. | Bid. | $\mathrm{Ask}_{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prov \& Pawt'ck-1st $5 \mathrm{~s}^{\prime} 38$ Plohm Ry\&Elec-1st 5 s'20 | ${ }_{88}^{8105}$ | 106 |  | $\frac{\square \mathrm{mxch}}{15}$ |  | New Amsterdam Gas- |  |  | BRUOKLYN. |  |  |
| Rochester Ry......... | 88 7 | 818 | Worcester (Mass)Tr-Com Preferred. | $\begin{aligned} & 15 \\ & 95 \end{aligned}$ | $\begin{aligned} & 17 \\ & 88 \end{aligned}$ | mon <br> Pref. $\qquad$ | ${ }^{3075}$ |  | Brooklyn Ux Gas-N Y St <br> 1st con $5 \mathrm{~s}-\mathrm{N}$ Y Stock | Ook <br> Exch. |  |
| - Beranton Traction...... 50 |  | 88\%/ |  |  |  | st consol 58 | 81024 | 102\% | Williamsburg Gas-1st 68 OTHER CITIES. |  | 103 |
| Bo side Eil (Chiolo - Stock | ${ }_{50}^{105}$ | 108 | Central Union Gas- |  |  |  | 110 105 | $\begin{aligned} & 118 \\ & 107 \end{aligned}$ | Baltimore Consolidat-Se Bay State Gas-N Y Stock | e Balt. | List. |
|  | 10 | 20 | Con Gas (NY)--Sto | ${ }_{\text {Y Sta }}$ | Exab |  |  |  |  |  |  |
| ${ }^{\text {Pr }}$ Preterred........ |  | 00 | Deb 5s 1908......, M\&N | 108 | 111 | $1 \mathrm{st5s} 182$ | 90 | 95 | Boston UnitedGas Bonds- | Bosto |  |
| st 581099 (Prov)- M M ${ }^{\text {a }}$ | 8105 | ${ }_{107}^{64}$ |  | 3101 | 1021\% | Standard ${ }_{\text {Common }}$ |  |  | But 5 s 1947......A\&O | 885318 | ${ }_{86}^{25}$ |
|  | 92 | 93 | Con. 5 s $1932 . . . . . .$. M\& 8 | 8113 835 | 118 | Do prefe 1 st 5 s 19 | $152$ |  |  |  |  |



[^1]| Gan Securition. | Bid. | Ask | cina securities. | Bid. | Ask. |  | Bid. | Ask. | Gas Recuritiea. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unarieston (8 C) Gas... 25 |  | 18 | Consum Gas (J City)- Sttk | ${ }^{71}$ | 78 | Indianapolis Gas-sto | 115 | 125 | New Orieans gus laght.. | 10546 | 1103/4 |
| Chartiera Valley Gas. ${ }^{\text {Chicaro Consumera }}$ 1st bis |  | 104. |  | ${ }_{k} 100$ | 1021/8 | 18t 68 1920........M\&N | 104 190 | 108 |  | ${ }_{88}^{50}$ | ${ }_{78}^{56}$ |
| Chicago Gas-See N Y sto | cic ${ }^{\text {Exi }}$ | ow | Consol 58 1918-See N. | Y. Ex. | Inst. | Laclede das- ${ }^{\text {N }} \mathrm{Y}$ stook | Exxch. |  | Peoples Gas \& Coke-N Y | toc | Exacter |
| Clicero Gas Co 1st bs,.... |  | 19448 | Cons | 90 |  | Lafayette (Ind) Gas - Stk | 88 | $\begin{aligned} & 80 \\ & 01 \end{aligned}$ | Philadelphia Co........ 50 |  |  |
| jity Gas (Norfolk Va) | 36 |  | Fort Wayna (Ind)-Sto kj | 74 | 7i | Loganspt \& Wab Vai-stk | ${ }^{58}$ | 80 | New ${ }^{\text {a }}$ |  | ioib' |
| 18 st 6s. | 98 | 105 | 1st 6s 1925........Jict |  | 88 | $1 \mathrm{st} 8 \mathrm{8} 1925, \ldots . . . .3 \mathrm{~J}$ D | 724.61 | 75 | Portiand ( |  | 0 |
| 18t 5s 1932.......j.J $k$ J |  | 102 | $18 t 581915 \ldots \ldots .$. F\&A | 99 | 101 | Madson (W18) Gas-stok |  | 80 |  |  | 88 |
| Consolidat Gas (Bail) See |  |  | Hartford (Ct) Gas L. . $255^{+}$ | 48 | 45 | $1 \mathrm{st} \mathrm{B8} 18.55 . . . . . . .480$ | 89816 | 101 | St P | 13 |  |
|  | 18 80 | 21 88 |  | ${ }_{72}{ }^{57}$ | 60 75 | mo Ammatain Mex | 3108 | - | (ens |  | 80 |



OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-TEL. \& ELECTRIC, de.

| Gina Recnritien. | Bid. | Ask. | Teleg. \& Trifph. | Bid. | Ask. | Teler. © Teleph. | Bıd. | Ask. | Electric Companias | B1d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Byracuse Grs-stock..... | 151/2 | $173 /$ | Erie Teieg \& Telepbone.. | e8 | 68 |  | $85$ |  |  |  |  |
| 18t 5s $1946 \ldots \ldots . . . . J \& J$ Western Gas (Milw) - Stck | 88 List. |  | Franklin Goid \& Stock. | 40 112 |  | West'n Union Teleg-N Y |  | Exch | Electro-Pneumatic......... Fort Wayne Elec. Co... 25 |  | i/s |
| 5g-See N Y 8tock Exeh | List. |  | stock <br> Bonds | 112 90 | 7... | Flectric Companies. |  |  | Series A..............7 |  |  |
| Teleg. \& Teleph |  |  | Hudson River Telephone | 74 108 | 76 | Allezheny Co Light Co... | 180 35 | 140 45 | General Electric Co-N ${ }^{\text {P }}$ | Stock | Wxol |
| American Dist Tele-NY | Stock | Exch | Internation Ocean, | 108 |  | Brash klectric Co........ Br'dgprt (Ct) El Lt ${ }^{\text {co. }} \mathbf{5}$ | 35 40 | 45 | Do pref.-See Boston 1 |  |  |
| Central \& South Amer. | 8tock | Exch 108 | Mexican Telearaph.......0 Mexican Telephone...io | ${ }^{195}$ | ${ }^{205}$ | Consol Electric Storage. | 18 | 20 | Hartf'd(Ct) Lt\&PowCo25 |  |  |
| Ches \& Poto Teleph-Stk | 52 | 60 | New Eng Telep-See Bost | on list |  | Eddy Electric Mfg Co.. 25 |  | 13 | Mo Edison Elec | 14 | $173 / 1$ |
| Bond 5s. | 108 | 108 | Nortbwestern Telegraph. | 111 |  |  |  |  |  | 80 | $45^{7}$ |
| Commerclal Cable........ | 180 112 |  | N Y \& N J Telephone.... | 150 107 | 151 | Edison El Ill Co Brk-N Y Edison Ore Milling Co.... |  | $\underset{15}{\text { Hxch }}$ | Narragan. (Prov) El Co. 50 New Hap (Ct.) Hiec Lt Co | 80 160 | $87$ |
| Commer Union Tel (NY). | 112 70 | 115 78 | 5\& 1920 <br> Paciflc \& Atlantic........ | 107 72 |  | Edison Storage Co......... | $\begin{aligned} & 12 \\ & 22 \end{aligned}$ | $\begin{aligned} & 15 \\ & 23 \end{aligned}$ | New Har (Ct.) klec Lt Co $\dagger$ Price per share. | 160 | . |



No price Eriday; these are latest bld and arked this weak. +Bonds due June. $\ddagger$ Bonds due July. I Boads due March. I Bonde due Jan. I Bonde due Nov.

| Electric Companles. | Bid. | Ask. | Ferry Companies. | Bid. | Ask. | Rallroads. | Bid. | Ask. | Railroadk. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rhode Island Elec Pro Co. | 110 | 120 | N J \& N Y Ferry-stock. |  |  | Atch \& Plke's Peak 1 st 6s | 101 |  | ChblNW 1st 78 Mad ext', | 130 |  |
| Toronto (Can) Elec lt Co. | 1354/4 | 13698 | 1st 5s 1948........J JkJ | 199 | 102 | AteT\&S Fegufd Bs notes | 101 |  | Do Menominee ext'11 | 8180 |  |
| Thom-Honist Welding Co. |  | 100 | N Y \& El R Ferry-Stock. | 7 70 |  | Att'ta\& Ch Airl $18 \mathrm{st} 7 \mathrm{~s}^{\prime} 07$ | 117 |  | Chtc\&Tomah 1st 681805 | ¢8109 |  |
| United Elec LiteP Co pref Bonds | 18 88 | 18 85 | Bonds 53 of 1082. | 8 | 98 80 | Att\&P cts of dep gu ss st'd | $\begin{array}{r} 6 \\ 93 \end{array}$ |  | Northw Un. 1 st 78 1917. Fremkelk\&MoVal 1 st'38 | \$182 |  |
| Westing EloockMigCo- ${ }^{\text {Se }}$ | 6 Bost | List. | Bonds, 5 s , of 190 B | 880 | 95 | Do | 88 | 863 |  | 129 |  |
| Woonsocket (R I) E] Co.. | 100 | 110 | 10th \& 28d Sts Ferry | 70 | 80 | Do pref | 58 | $581 / 4$ | Win\&StP 1st ext 78 ' 16 | 18 |  |
| Ferry Companies, |  |  | $18 t$ mort 581919. | 895 | 100 | Bost \& N X Air Line-Com |  |  | On \& Kast Ill sink fd col tr |  |  |
| 6n, 1911. | 8117 |  | MEN | \% 48 | 101 | Preferred-See N X Sto |  |  | Cln\&Spg 2d 7sgu C CC\&I |  |  |
| Hoboken | 90 | 91 | Railroads. |  |  | Do 2 d mort guar | 95 |  | $K$ Kingston \& Pemb 1st M, |  |  |
| 18t 581946 ......, M 8 N | 8108 | 108 | Ato Col \& P 1st es tr co cts | 70 |  | Ch Mil \& St P Dub Div ' 20 | \$120 |  | LN A \& Chist bs C \&il Div | 11038 | 1124 |
| Metropolitan Ferry-5... | 107 |  | At J C\& W 1st Os tr co cts | 65 |  | Do Wis Vaidiv 6s '20 | 8120 |  | QAnd interest. $\dagger$ Price | per BL |  |


| BONDS. <br> N.Y.STOCK EXCHANGE Week Ending July 15. |  | Price Friday, July 15. | $\qquad$ |  | $\begin{aligned} & \text { Range } \\ & \text { from. } \\ & \text { fan. } 1 . \end{aligned}$ | BONDS. N. Y.STOCK EXCHANGE Week Ending July 15. |  | Price Friday, <br> July 15 , | Week's Range or Last Sale. | $\stackrel{\bullet}{6} \mid$ | Range from <br> Jan. 1 . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Bid. Ask. } \\ & \cdots \cdots . .115 \end{aligned}$ | $\left\|\begin{array}{ll} \text { Lowo. } & \text { High. } \\ 11431 & 11478 \end{array}\right\|$ |  | $\begin{aligned} & \text { Low High } \\ & 109311515 \end{aligned}$ |  |  | . | Low. High. | No. | Lown High |
| $\mathrm{Br}^{\prime} \mathrm{k}^{\prime} \mathrm{n} W$ \& $\&$ H 1 st g 5.1845 Cah Coal Min. See TCI\&R. |  |  | 931/8 J'ly'98 |  | $921001 / 6$ | ey Coal 1stg 6 s...1920 |  |  |  |  |  |
| CGL\&C Co. See PG\&CCO. |  |  | 10916 Feb'97 |  |  | Precter Ger Cupples Station \& |  |  |  |  | $\text { iı3 } 11{ }^{\prime \prime *}$ |
| (ent |  |  |  |  |  | S Yuba Wat Co co |  |  |  |  |  |
| Col C\& 1 1st cong bs... 1900 |  | 100 | 1/8 1001/8 |  | 95100 | Sp Val Wat wo |  |  |  |  |  |
| Col Fuel Cor gen gol |  |  | 104. Jan. ${ }^{\text {g }}$ 8 |  | 100. 100 | Stan Rope \& T 1st g 6s..1946 |  | 70 |  |  |  |
| Col F\&ico gen |  |  | 80 May'98 |  |  | Sun Ck Coal 1 tig si ${ }^{\text {bis. }}$ |  |  |  |  |  |
| Columbus Gas |  |  | 1011\% Apr.'g |  |  | Tenn Coal T Div istg 6s.191 |  |  | ${ }_{85}^{82} \mathrm{May}^{85}$ |  |  |
| Rexistere |  |  | 104 Feb.'98 |  | 104104 | Cah CM Co |  |  |  |  |  |
| Congas Co. See PG\&CCO. |  |  |  |  |  | Do Bar C E I Cogug 68. ${ }^{10}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{array}{ll}1141 / 2 & 1141 / 6\end{array}$ |  | $111 \times 116$ |
| Detroit Clity Gas g 5s... 1923 |  | ${ }_{95}^{923 / 8}$ Sale | $\begin{array}{ll}9298 & 9254 \\ 95\end{array}$ | 04 | ${ }^{89} \begin{array}{cc}89 & 95103\end{array}$ | West Union deb 7s. 1875500 |  |  | 105\% Feb. ${ }^{\text {a }} 8$ |  | 10531 105\% |
| Det Gas Co co |  | $183 / 17$ | 189 J'ne'98 |  | 164/ $171 / 6$ | Registered.......1875-1900 |  |  | 105 Mar'98 |  | $105105 \%$ |
| $\mathbf{F}^{\mathrm{d} \mathrm{EmIII}}$ |  |  |  | 18 | ${ }_{1146119}^{108}$ | Registered.... 1884-1900 |  |  |  |  |  |
| Eamill |  |  | 113\% J'ne'97 |  | 114/8119 |  |  | 110 Sale | 110 |  |  |
|  |  |  |  |  |  | Northwestern |  |  |  |  |  |
| rie T\&T coltr |  |  | 98\% Mar'98 |  | 981/ 983/ | Westn Gas Co col |  |  |  |  | ioil ' $101{ }^{\text {c** }}$ |
|  |  |  |  |  |  | Whitebrst F gen s 16 6s.. 1908 |  | 20 |  |  |  |
|  |  |  |  |  | 10 |  |  |  |  |  |  |
| $\mathrm{Gr}_{\text {riv Coal }}^{\text {Rap }} \mathrm{L}$ Co |  |  |  |  |  |  |  | daily recora |  |  |  |
| fack W reor |  |  |  |  |  | U 848 register |  | 110 - 1003 |  |  |  |
| $\mathrm{H}_{\text {end }} \mathrm{BCO} \mathrm{l}_{18}$ |  |  | 111 Aug'97 |  |  | U S 48 coupo |  | 110 |  |  |  |
| IISteel Co deb Non-conv debe |  |  | $7{ }^{7}$ |  |  | U ${ }_{\text {U }} 4 \mathrm{~s}$ 8 registe |  |  | 25.1251 |  |  |
| Iron Steanv deben |  |  | 70 |  |  | U ${ }^{\text {U }} 48$ coupon |  | 12412 | ${ }_{1105}^{120} 12 \mathrm{Ma}^{124}$ | 31 |  |
| Jefit Clear ${ }^{\text {d }}$ I |  |  | $107{ }^{107}$ May'97 |  |  | U S 5 s coupon |  | 1121/41314 |  |  |  |
| ${ }^{2 d}$ |  |  |  |  |  | U S 6s currency |  |  | 102\%/4pr.'88 |  | 102 |
| Lac Gas-LC Cof |  | 10 | iös' iös |  |  | of indebt (Cherokee) 1899 | Mch | 101 |  |  |  |
| Mmall bonds |  |  |  |  |  |  |  |  |  |  |  |
| Met T \& T lst f f g 58... 1918 | M |  |  |  |  | Alabam |  | 107 |  |  |  |
| Registered......... 1918 |  |  | 85 J'ne'97 |  |  | Small |  |  | 108 Feb.', ${ }^{\text {d }}$ |  | 108108 |
| Mich Pen Car Co 1st g 5s.'42 <br> Mut Fuel Gas Co See PeopGas |  |  |  |  |  | Class C 4 s . |  |  | 1004 ${ }^{\text {10, }}$ Feb.'98 |  | $100{ }^{\prime \prime} 10{ }^{\circ \prime \prime}$ |
| Mnt Un Tel Co. See Wn |  |  |  |  |  | Currency fundin |  |  |  |  |  |
| t Starch Mfg Co 1st g 6s'20 |  | 105 | 108 | 10 | 105108 | Dist of Colum |  | 116 | $1116{ }^{102}$ J'ly'98 |  |  |
| p $\&$ N Telgen 5 5s |  |  |  |  |  | Small. |  |  | 1003/6Mar'98 |  | 88 100\% |
| r $\&$ Ont Land 1st g |  |  | ...... ..... |  |  |  |  | 10 | iơi |  | , |
| Peo Gas of C 1st gu g bs. 1904 |  |  |  |  |  | Small |  |  |  |  |  |
| 2 d gtag g Bs........... 19 |  |  |  |  | 102109 |  |  |  | 128 Feb.'98 |  | $1288{ }^{\circ} 198$ |
| 18 st consol |  |  | 115115 |  |  | So Carol |  |  |  |  |  |
| Ref |  | 105 ... |  |  |  | Tenn-Ne |  | 911/2 |  |  |  |
|  |  | iö |  |  | 102 | Virgin |  |  | 71 J'ly '98 |  |  |
| Oon G Co of Chistgag 5s' |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{Eq} \mathrm{G} \& \mathrm{FCh}$ 1st gugBs EqGa CuFuas 1st gug 5 . |  | 102\% |  |  |  | Trust receipts |  | $4{ }^{7}$ |  |  | \% |

OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES).-RRs., BANKS, MISCEL.

| Rallroads. | Bid. | Ask. | Miscellaneoux. | Bid | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 88 |  | ETdelity \& Dep (Balt). | 140 |  |
| No Pacitic Mo Dír 18 | 10 |  | Ga |  |  |
| Pittsb \& Connellsp 1st 78 | 112 |  |  |  |  |
| Do con 6 scuby B \& | 108 |  | German Am Real Est. 100 |  |  |
| ga by Milw L |  |  | Griucoserred.......... 100 | 104 |  |
| Tenncis Ry con 6 s |  |  | Goodyear Shoe Mach. 25 | 37\% |  |
| Do 8o Pittsb 1 st 19 | 102 | 108 | Gorham Mfg Co-Com. 100 Preferred....... 100 | 111 |  |
| Miscellar |  |  |  | 110 |  |
| Acker | 98 | 9 |  |  |  |
| ${ }_{\text {Amair }}^{\text {Americ }}$ |  | ${ }_{27}^{28}$ |  | $\begin{aligned} & 85 \\ & 82 \end{aligned}$ |  |
| Amer Bank Note Co | 39 |  | Her'g-Hall-Mar-Com. 100 |  | 1/8 |
| American Brake Co | 90 | 92 | Preferred......... ${ }^{100}$ |  |  |
| ar Gro-1st pref. 100 |  | 9 | Hoboken Land \& Imp't.. |  |  |
| $\operatorname{mer}_{\text {Prefer }}$ |  |  |  | 105 75 |  |
| Preferred-See |  |  | International Navig.. 100 |  |  |
| Amer Press Assoc' | 100 | 110 | International Paper.. 100 | 85 |  |
| American S | 145 | 15 |  | ${ }_{104}^{88}$ |  |
|  | 4 |  | International Pulp... 100 |  |  |
| $\begin{aligned} & \text { Ast preferred. } \\ & 18 \end{aligned}$ | 45 | 55 | Iron Steamb |  |  |
| 2d preferred........ 100 | 15 | 25 | Bs 1901 |  |  |
| mer steel \& Wire. $\}$ See | St'ck | Ex | John B Stetson-Com. 100 Preferred....... 100 | 100 | i1io' |
| merican Surety...... 50 | 180 | 175 | Journeay \& Burnham. 100 |  |  |
| Am Ty | 87 | 40 | Preferred .......... 100 | 0 | 75 |
| mer S |  |  | Knickerbocker Ice.... 100 | 5 | , |
| Amer Strawboard.... 100 | - 26 | 261/3 | Lawyers' surety.......iöö | 100 |  |
|  | 114 |  | Lawyers' Title | 150 | 13 |
| Amer | 130 | 132 | Lorilard (P)-P |  |  |
| ders | 132 10 | 135 <br> 15 |  | 25 | 40 |
| atomatic Vending. | 25 |  | Maine |  |  |
| Barney dSm Car-Com. 100 |  |  | Merch \& Mine | 8 | 14 |
|  | $\begin{aligned} & 80 \\ & 97 \end{aligned}$ | $\begin{array}{r} 85 \\ 100 \end{array}$ | $\begin{gathered} \text { Mech'nical Rub-Com. } 100 \\ \text { Preferred.......... } 100 \end{gathered}$ |  |  |
|  |  |  | Mergenthaler Linot-See |  |  |
| Preferred-Sec Phil. list |  |  | Meríden Britannia Co. 25 Mıch-Pen Car-Com. 100 |  | ${ }^{80}$ |
| Blackwell |  | 25 | Prer |  |  |
| Bliss Compa |  | 100 | 581942 | 84 |  |
| Prot | 198 | ${ }_{200}^{109}$ | ${ }_{\text {Minneapolis }}^{\text {M }}$ M |  |  |
| Bost \& Montana 7 s 1907. |  |  | Monongahela Water. 20 |  |  |
| rter-Crume-Pref. . 100 |  | 70 |  |  |  |
|  |  |  | National Caske | 80 |  |
| Cent Firew'rks-Com. 100 |  |  | National Ba |  |  |
| Preferred....... 100 | 35 |  | National Sur |  | 52 |
| Chateaugay Ore\& ${ }^{\text {ctr }}$ 's 115 |  | 40 | National W |  |  |
| $\text { Ches \& } 0 \text { Gre }$ | $\begin{aligned} & 10 \\ & 80 \end{aligned}$ | ${ }_{65}^{17 / 2}$ |  | 114 |  |
| Chesebrough | 365 | 38 | New Jer Zine \& 1 |  |  |
|  | 94 |  | N Y Air Brake |  |  |
| 2 d preferred...... 100 |  | 93 | Nicholson |  | ii' |
| 11 End |  |  |  |  |  |
|  |  |  |  |  |  |
| Comstock Tun |  |  | Pennsylv |  |  |
| asolld Car H | 33 | 37 | Pe |  |  |
| Consol Firew'ks-Com. 100 |  | 10 | Pel |  |  |
| Kan C8n |  |  |  |  |  |
| Consol Rolling Stock. 100 | 17 |  | Pratt \& Whitn-Com.. 100 |  | 50 |
| nor | 73 |  |  |  |  |
| mon |  |  | Proct | 180 |  |
| S |  |  | R.I.Perkins Horse Sh. 100 |  | 50 |
| Eastman Kodak Co... 100 |  | 100 | Preferred.......... 109 Russell E Erwini.... 25 |  |  |
|  |  |  | Car Heat \& |  | 100 |


| Miscellaneous. |  |  | Bid | Ask. |  | 1 | laneous. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 40 | 50 | Te | \& P | iffe Coal | 50 | 55 |
| Schwarzchild \& Sulzb. 100 <br> Semet-Solvay deb 5s.... |  |  | 101 | 103 |  | sis 198 | Trust. | ${ }_{377}^{102}$ | - |
| Simmons H'rdw-Com. 100 |  |  | 116 | 120 |  | on | - |  |  |
| Singer Mfg Co........ 100Standard $011 . . . . . .100$ |  |  | 400 |  |  | rred | 0 | ${ }^{\circ}$ | S6 |
| Standard Distributing.... |  |  | ${ }_{30}^{4281}$ | 429 | Urow | dir | ry-New. 100 |  |  |
|  |  |  | 90 |  |  | rre |  | 110 |  |
| Stand Und'rg'd Cabiele 100 |  |  | 109 | 10 |  | Typ | 0 |  |  |
| Sloss 18S1st 681917. F\&A |  |  |  | $9{ }^{\text {g\% }}$ |  |  |  |  |  |
|  |  |  | 107 |  | U S | ass- | 10 |  |  |
|  |  |  | 80 | 80 |  | C | 10 | 70 |  |
| Stillw-Bierce \& S Sm-V. 100 |  |  | 70 | 80 | U S | oject | Co |  |  |
| Swift \& Co........... 100 |  |  | 94 | 87 |  | Pa | ce Car... 100 | B6 | 187 |
| Susq Coal 6s 1911....j\& |  |  | \$115 |  |  | nti |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Banks. | id. | Ask. |  | ks. | Bid. |  | Banks |  |  |
| N. Y. CITY. |  |  |  |  | 118 |  | Ge |  |  |
| America*.... |  |  |  |  |  |  | Hamil | 105 |  |
|  |  |  |  | ants | 187 |  | Kin |  |  |
| Astor ....... |  |  | Me | E | 118 |  | Manufact ${ }^{\text {rss }}$ | 250 |  |
| Astor Place <br> Bowery* | 220 | 310 |  | olis**: |  |  | Mech \& | 245 |  |
| Broadway..... | 225 | 240 |  |  |  |  | Nass | 30 |  |
| Butch'sed. ${ }^{\text {dr.. }}$ | 180 |  |  |  | $\begin{aligned} & 150 \\ & 250 \end{aligned}$ |  | Nat |  |  |
| Central ....... |  |  | New | ork | 225 |  | Peo |  | 195 |
| Chatham.... | 290 |  |  |  | 800 |  | Scher |  |  |
| Citizens'..... | 125 | 140 | Ninth |  |  |  |  |  |  |
|  | 1000 | 1500 | 19th | Ward*. | 100 |  |  | 35 |  |
|  | 125 |  | North | ${ }_{\text {tal }}{ }^{\text {A }}$ | 140 |  | Union*....... | 03 |  |
|  | 150 |  |  |  | 180 |  |  |  |  |
| Commerce... |  |  | Par |  |  |  |  |  |  |
|  | 125 | $\begin{aligned} & 180 \\ & 280 \end{aligned}$ |  |  | 90 |  |  |  |  |
| East River.: | 125. |  | Plaz |  |  |  | Central Tr'st. | 50 |  |
| 11th Ward*. | 25 |  |  |  | ¢0 | $\begin{aligned} & 118 \\ & 180 \end{aligned}$ | Colonial..... | 185 |  |
| Fifth Alve*.. |  | 40 | Riv |  |  |  | Consolid |  |  |
|  |  |  | Sea |  | 175 |  |  |  |  |
|  | 125 | 150 |  |  | 110 | 120 | Guarant |  |  |
| 14th Street\% |  | 180 | Shoe | \% | 93 | ${ }_{98}$ | Knick'rb' | 240 |  |
| Franklin..... |  |  | Six |  | 250 |  | Manha | 0 |  |
|  | S | 90 |  |  |  |  |  |  |  |
| Gansevoort* | $9{ }^{9} 5$ |  | State | * | 108 |  | N | 175 |  |
|  | 112 | 118 | Tra |  |  | 00 | N Y Sec \& Tr |  |  |
|  | 280 |  | ${ }_{280}^{12 t h}$ W |  | iöo |  | Real Est Tr't | 00 |  |
| Germania* | 160 |  | Uni |  | 220 |  | State T |  | 308 |
| Greenwich**: | S |  | Cri |  | 175 |  | Un |  |  |
| Hanover, ${ }^{\text {Hide }}$ L Liath | 380 | 95 |  |  |  |  | Unit. States.. |  |  |
| Hudson Riv ${ }^{\text {² }}$ |  |  |  | H11*.. | 170 |  |  | 225 |  |
|  | 140 |  |  |  |  |  | Brooklyn Tr. |  |  |
|  | 177\% |  |  |  |  |  |  | 22 |  |
| Leather Mfr. | 170 |  | Broa |  |  |  | Hamilton.... |  |  |
|  |  |  |  |  | 140 | ${ }_{9}^{150}$ | ${ }_{\text {K }}^{\text {Kı }}$ |  | 225 |
| Lincoln..... | 750 |  |  |  | 04 |  |  |  |  |
| Manhattan |  | 240 |  |  |  |  |  |  |  |
|  |  | 190 | Fulton | , | 180 | 200 | ple's |  |  |

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


## fruxestmext gailxoad ghtelligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every TEAM railroad from which regular weekly or monthly returns an be obtained. The first two columns of figures give the ross earnings for the latest week or month, and the last two olumns the earnings for the period from January 1 to and cluding such latest week or month.
The returns of the street railways are brought together sep
$\sigma$ ately on a subsequent page.

| ROADS | Latest Gross Earnungs. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 897. |
|  |  | 16,56 |  |  |  |
| 1a. Gt. Sou | 1stwkJuly | , |  | - 861,476 |  |
| Ala. Midian |  |  |  |  |  |
|  | ith | 41.000 |  |  |  |
| Ala. \& Vio | 4thwk J'ne |  |  | +611 |  |
|  |  |  | 18 | $8 \quad 330,675$ | 5 |
| Ann arbor | 1stw | 2 2,197 | 22. | , | 848 |
| k. Midland |  |  |  | - 41,532 |  |
| Atoh. T. \& S.Fe | Ma |  | 2,803 | 5 | 79 |
| Atlanta \& Cba |  | 119,5 | 12 | 543 |  |
| Atl. Knox. \&N |  | 23,0 |  | 151,872 | 24.840 |
| Atlanta | May | 41,5. | 39,2 | 2 $\times 3,638$ | 6,276 |
| Atlan. \& Danv | !stw | 10,396 | 10,561 | 288,057 | 270,561 |
| Austin \& $N^{\prime}$ west | May |  | 10,914 |  |  |
| Balt. \& Ohio, | May | $2,427,550$ 106,839 | 2,0 | $811,201,014$ | 9,859.971 |
| Bal. \& O. Sou'w. | 18t | 106,839 1,403 | (110,194 | ${ }^{4} 3,494,087$ | 3,0*6,007 |
| Bir. \& Atlan |  |  | 1,622 | 12,754 |  |
| Brunsw'k\&W |  | 45,9 | 44,606 | 189,533 | 77. |
| Buff. Roch.\&P | 1 stw | 66,8 |  | 1,868,319 | 1,625, |
| Buffalo \& Su8 | Ma | 43,49 | 49,287 | 216,086 | 221,142 |
| Bur.C. Rap.\& | 1stwkJuly | 66,993 | 71.771 | 1,995,506 | 1,918, |
| DanadianPaci | 1stwk | 481.00 | 473,001 | 12,062,909 | ,185, 9 |
| Cent.of Georg | 18tw | 82,4 | 2,536 | 2,536,447 |  |
| Centr | Ma | 955,3 | 976,3 | 4.693 | 4,500 |
| Central Pacific | Ma | 1,474,335 | 1,044,817 | 6,052,410 | 4,7:8,357 |
| Oharlest'n\&8a |  | 52,2/6 | 48,074 | 265,482 | 24 |
| Chas'n \& W.Ca | Marc 30 wk | . 52.54 | 79,584 | 260,457 32,43 | 241,188 34 |
| Ches. \& Oh | 1 stw | 188,510 | 196,340 | 5, | 5,5 |
| Chic. Bur. \& | May | 3,551,597 | 2,806.061 | 16,658 | 3,919,714 |
| Chie. \&East. 1 | 1stwk.July | 78,63 | 69,908 | 2,077,018 | 22 |
| Ohle. Gt. We | stwl | 81.9 |  | 2,59 | 2,374,873 |
| Chic. Ind. \& | 18 tw | 61,8 | 58,741 |  | 1,459,022 |
| Chio.Mil. \& st. ${ }^{\text {a }}$ | 1stwk July | 58.48 | $\begin{array}{r} 623,8 \\ 2,537,8 \end{array}$ | ${ }^{6}$ |  |
| Chio.Peo.\&St. |  | , | 66, | 416 | 2 |
| Chic. ${ }^{\text {' }} \mathrm{k}$ | Ma | 1,445,019 | 1,233,300 | 8,508,955 | 3 |
| Chio.St.P.M. | May | 658,798 | 674,809 | 3,110,40 | 2,811,277 |
| Chlo. Ter.Tr.RR, | 1 stwk | 20,344 | 19, | 583,256 | 538,208 |
| Mich | 1 stw |  |  | 885,442 | 71,086 |
| Choc.Ok. \&Gul | May | 105, | 57,7 | 641,344 | 416,599 |
| Oin. ${ }^{\text {a }}$ (\&Ports |  | 4,800 |  |  |  |
| Cln.N.O. \& T | June | 411,287 | 299,334 | 2,188,482 | 719,237 |
| Cin.Ports. \& V | Mare | , | 19,412 |  |  |
| Olev.Can. \& | thw | 22,12 | 18,2 | 333, | 2 |
| Cl.Cin.Ch. ${ }^{\text {d }}$ | thwk | 378,075 | 3+3,884 | 6,855,392 | 6,427,689 |
| Peo. \& Eas | June | 145,212 | 129,385 | 914.012 |  |
| Cl.Lor. \&Wh | 4thw | 3*,110 | 44,845 | 723,986 | 606,653 |
| Col. Midlan |  | 124.05 | 145,874 | 763,037 |  |
| Col. H. V. \& To | June | 215,845 | 213,056 | 1,225,148 | 1,115,119 |
| Col. 8 a | 18.6 | 15,654 | 11,777 | 393,626 | 6,861 |
| Colura | J | , | 1,500 | 8.5 | 0 |
| Crystal | May | .422 | 1,471 |  |  |
| Oumbl'a Vall | May | 62,376 | 56.599 | 312,310 | 77,429 |
| Denv, \& R | 1stwl | 140,400 | 166,900 | 3.981,433 | 3,322,839 |
| Des | 1thwl | 4,433 |  | 41212 |  |
| Des M. N. \& | June | 43,2n7 | 35,733 | 259,619 |  |
| Det.G.Rap. \& | 1stw | 25,488 | 23,074 | . | ,881 |
|  |  |  |  |  |  |
| Det. \& Mackin | May. | 51,747 | 42,180 | 232.014 |  |
| Duluth S.8.8A | 4 th w | 56. | 44,741 | 849,866 | 91 |
| ElginJol.cE | Ju | 110,307 | 101,654 | 751,441 |  |
|  | May | 2,826,328 | 2,716,875 | 12,766,698 |  |
| Evane.dInd'plis | M | 4,709 | 5,705 | 38 |  |
| Evansv. \& T | tw | 21,012 | 2,677 | 595 | 37 |
|  | May | 615, 28 | 608,853 | 2, 27 27,949 | 2,681,922 |
| Fint \& P.M | $18 t \mathrm{w}$ | 50,817 | 53,336 | 1,478.602 | 4 |
| Cent | 4thw | 77,7 | 47,244 | 1,513,846 | 293 |
| Ft. W' th\& ${ }^{\text {a }}$ (en | 4thwkJ'ne | 19,720 | 19,409 |  | $\begin{aligned} & 2,623 \\ & 204 \end{aligned}$ |
| Ft. W. \& Rio G Gads. \& Att. | ${ }^{18 t w}$ | 4,504 | 3,474 | $533$ | $\begin{aligned} & 3,687 \\ & 4,380 \end{aligned}$ |
| Georgia RR | 1stwkJuly | 30,907 | 21,45: |  |  |
| Georkla \& Al | 1stwl | 19,54. | 19,2 | 606,760 |  |
| Ga. Car'la d | Apri | 58 | 59,2 | 292,415 | $\begin{aligned} & 09 \\ & 27 \end{aligned}$ |
| Geo. So. \& Fla.. |  |  | 69,61 | 480,090 |  |
| Gr.Rap. d | 1stwkJuly | 48,334 | 38,102 |  |  |
| Mus.G. R. \& | 1stwkJul | 2,85 | 3,37 | 59,614 | ,408 |
| Tot allines | 1stwk iuly | 60,955 | 41,91 | 1,326 | 1,199,665 |
| r.Tr'nk Sy | 18twk July | 418,554 | 427,2571 | 11,798,16 | 10,856,233 |
| Ohte. \& ${ }^{\text {d }}$ |  |  | , | 1,759,613 | 436,193 |
| Det.Gr.H.dM | 3dwe June | 15,247 | 18,026 | 402,526 |  |
| P.M. \& M |  | 23 | 1,146,547 | 7,858,773 | 6,128,013 |
| East of Minn | Jun | 110,13 | 149,509 | 76,876 |  |
| ontana Cen | Jui | 157,462 | 184,2 |  |  |
| Tot. system | Ju2 | 1,691,253 1 | 1,480,274 | 9,574,362 | $\begin{array}{r} 759,337 \\ 57,842 \end{array}$ |
|  |  | 15,110 | 10.127 | 23,474 | 20,697 |
| o0s.Tun. \& Wil | June | 4,784 |  |  | 24,399 |
| Hous.\&Tex.C | May | 178,339 | 179,227 | $1,108$ |  |
| Illinois Centralt J |  | 12065 |  | 13158238 73,509 | $94$ |
| W | Febr | 38,511 | 37,453 | 73,509 | 4, 468 |
| Ind. Ill \& Iow | May | 67,022 | 64,642 | 386,230 | 1,591,912 |
| (n,dGt.North | 1st |  |  | $1,661,034$ $1,550,500$ | 1,295,020 |
| ${ }_{0}$ | 18 t | 5 | 29 | 1,920,056 | 780,752 |


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor | 998. | 1897. | 1898. | 97. |
| Iron Railway ... | June ...... | ${ }_{4.044}^{\$ 8}$ | ${ }_{4}^{8}{ }_{2}^{8}$ | ${ }^{8}$ | \$ |
| Ja.k. T. \& K. W | May |  |  |  |  |
| Kanaw'ad\& Mich | dstt |  |  |  |  |
| K.C.F. ScottdM. | 1stwkJuly | 63,464 | $4{ }^{62,657}$ | 2,385,780 |  |
| Kan. C. N. W... | 1stwkJuly | - 18,799 | $5 \quad 14,42 \%$ |  |  |
| Kan. City \& Oim. | 4 thwk ${ }^{\text {j }}$ | 4,081 | 1 2,970 | 169,907 |  |
| K. C. Pitts. \& | 1 stw |  |  | 1,608,467 |  |
| Kan.C.Sub.Belt. | 1 stwk |  | 6,119 | - 234,168 | - 175,117 |
| Keokuk\&West.c | 4thwk'ne | e 12.930 | - 14,251 | 2e6,953 |  |
| Lehigh \& Hud. | 1stwkJuly | y 53,100 | - 56, 80 | 1,700,264 | 1,692,429 |
| Lehigh Val. RR. | May | 1,399.213 | 1,393,197 |  |  |
| Leh. V. Coal Co. |  | 1,059, 72 | 946,821 |  |  |
| Lex'gton\&East |  |  | , 0,82 | -88,065 |  |
|  |  | 422.176 | 426,732 | 1,815,516 |  |
| Long Is. Syster | Ju | 463,998 | 47 ¢.6 | 1,919,1 m 1 | 1,794,740 |
| Los Ang. Term. | Jut | 7,479 | 9 8, | 39,0 0 |  |
| Louis.Ev.dSt.L |  |  |  |  |  |
|  |  | 11,848 |  |  |  |
| Macon \& Bir | stwkJuly |  | 372,355 | 11,280 | 10,151.744 |
| Man |  | 9753 |  |  |  |
| tMexican Cen | 1 stwk | 200,018 | $\begin{array}{r\|r} 3 & 15,800 \\ 8 & 239,109 \end{array}$ | 6 |  |
| Mexican Inte |  | 270,5 | 240,864 | 1,3:14 | 6.803 |
| ${ }^{\text {d Mex. Natic }}$ | 1 stw | 101, | 100,224 | 3,300,394 | 1,305,937 |
| Mex. Nortl |  |  | 48 , |  | -271,749 |
| tMexican R'wa | WkJune25 | 67,100 | 69,000 | 2,016,300 | 1,804,000 |
| Mexican So | 3dwk | 11,940 | 12,0+0 | 319,272 |  |
| Miuneap.\&S | 1 stwk | 31 | 38 | 1,023 |  |
| M.St.P.\&S.S | 1s |  | 62,579 | 1,878,416 | 647,374 |
| Mo. Ka | 1 stw | 131,7 | 146,108 | 5,134,79 | 3 |
| Mo.Pac.\&Ir | 1stwk | 360,000 | 3 n 2 | ,636, | 7 |
| Central Br' | 1stwk | 15.000 |  | 665 |  |
| Total | 1 1stw | 375,00 | 364,0 | 3,30 |  |
| obile \& Bi | 1 st | 4,579 | 4,982 | 18 |  |
| Mobile \& O |  | 308,500 | 301,566 | 2,075,3 11 | 8 |
| Mont.\& Mex.G |  | 114,162 | 99,739 | 762,189 |  |
| Nash.Ch. \&st.L. |  | 422,286 | 463,242 | 2,735,720 | 00 |
| NevadaCentr |  | 3,001 | 2,035 | 14 |  |
| N.Y.C.\&H.R |  | 625,400 | ,89 | 2,172,423 |  |
| N. Y.Ont. \& W | 1 st |  |  | , 295 |  |
| N. Y. 80 | May | 185, | 181,922 | 863,250 |  |
| Norfolk \& | 1 1stwk | 198,657 | 184,615 | 5,623,214 | 69,946 |
| Northes'n (Ga |  | 3,980 | 3,565 | 24,630 |  |
| Northe's'n(s.) |  | 50,230 | 45,870 | 62,576 | 9 |
| North'n Centr | May | 492, | 491,562 | 2.505,192 | 5 |
| rth'n Pacit | 1stwkJu ${ }^{\text {a }}$ | 373,341 | 355,0 | ,623.905 | ,970,914 |
| Ohio River. | 1stwkJuly | 20,128 | 21,0 | 443,452 | 443,378 |
| OhioRiv.\&Ch |  | 11,091 | 11,533 |  |  |
| Ohio Riv. \& L. |  | ,800 | 19 |  |  |
| Onio Southern |  | 47 | 48,111 | 270 |  |
| Om.Kan. C. \& E |  |  |  |  |  |
| Oreg.RR.den | 1 stwl | 132,200 | 105,311 | 3,373,087 | 2.080 |
| Oreg. sh . Line |  | 554,3 |  | 2,452,150 | 118 |
| Pac. Coast Co |  | 456,416 | 281.366 | 1,860 |  |
| Pacitio Mail. |  | 67.632 | 413,891 | 1,056 | 1,133,779 |
| Pennsylvanias. |  | 5,39 | ,08 |  | 4, |
| PeorlaDec.\&Er. | 1 stw | 15 | 14,276 | 433,151 |  |
| Petersburg |  | 73,892 | 6\%,808 |  |  |
| Phila. \& Erie. |  | 391,611 | 354.7 | 1.515,004 | 52 |
| ila. \& Re | May | 1,697,546 | 1.613,1 | 8,280, | 719 |
| al \& Ir. Co |  | 1802,851 | , | , |  |
| Tot. both |  | 3,500.397 | 3,250,711 | 16,211, | 14,906,263 |
| Phil. R. \& | May | 52,439 | 51,101 | 246, |  |
| Phil. Wilm. \& B, | May | 3,538 | 801,658 | 3,744 | 3,523,666 |
| Pitts.O.C.\&St.L. | May | 1,256,577 | 1,110,779 | 6,362,654 | 513,729 |
| Pitts.Lisb. |  | 3,203 | 3,627 | 21,917 | 22,838 |
| Pitts.Bes.\&L.E. |  | 122.509 | 52,069 | 502,535 | 265.039 |
| Pitts. \&\% Wes'n. | 1stwk July | 30,955 | 34,803 | 897. | 835 |
| Pitts.Cl. \&Tol. | 1 stwk July | 17,656 | 19,108 | 527, |  |
| ts.1.d. | 1 stwkJuy | 6,209 |  | 163,324 | 84 |
| otal system | 1stwk July | 54,820 | 62,6 5 | 1,601,281 | 1,408.653 |
| Pittsb. Yo. \& A |  | 141,704 | 124.526 | 573,365 | 400.794 |
| R1uli.Fr'ksud P | May | 100,561 | 76.474 | 356,418 | 306,165 |
| Rich.\& |  | 42.501 |  | 166, | 147,266 |
| Rio Grande J |  | 32,661 | 2 , 768 | 105,338 |  |
| Riogrande So | 1stwk | 7,902 | 6,220 | 224,006 | 180,540 |
| Rio Gr'do West | 1stwkJuly | 41,100 | *81,000 | 1,594,9ı6 | 1,253,306 |
| St. Jos.\& Gr.I. | 1stwkJuly | 16,363 | 16,183 | 587,463 | 519,307 |
| St. L. Uhi. \& St.P. | Jun | 23,462 | 23, |  | 142,291 |
|  |  | 53, |  |  |  |
| St.L.\&SanFran | 1stwk July | 123,42 | 117,353 74,000 | $3,402,977$ $2,466,969$ | $\begin{aligned} & 2,981,925 \\ & 2,114,414 \end{aligned}$ |
| St. Paul \& Dul. | 1stwk | 119,752 | 147,793 | 2,685,884 | 652,177 |
| San.Ant. \& A. P | May | 129,209 | 144,858 | 761,582 | 777.254 |
| San Fran. \& N.P | June | 65,94* | 71,093 | 368,932 | 334,629 |
| S. FePres. \&Ph. | 1stwk | 17,323 | 13,953 | 341,936 |  |
| Sav.Fla.凶 West. | April | 271,810 | 257.937 | 1,152,807 | 1,130,077 |
| Sher.shrev.\&so. | 4thwl | 5,184 | 3.844 | 126,455 | $\begin{aligned} & 55 \\ & 10 \end{aligned}$ |
| S11. Sprs.0. \& G. ${ }_{\text {S }}$ | April | 18,23 | 23,305 |  |  |
| Sioux C. \& Nor. |  | 16,4 | 19,869 | ${ }^{9} 5,026$ | 80.108 |
| So.HavendeEast |  | 1,860 | 1,546 | 9,354 |  |
| So. Padific Co. |  |  |  |  |  |
| Gal. Har. \& 8.A <br> Louis'a. West | May May | 474,441 99,832 | $\begin{array}{r} 337,937 \\ 70,941 \end{array}$ | $\begin{array}{r} 2,249,969 \\ 506,952 \end{array}$ | $\begin{array}{r} 1,810,574 \\ 406,340 \end{array}$ |
| Morgan'sL\&T | May | 490,330 | 383,273 | 2,524,572 | 2,076,954 |
| N.Y.T. \& Mex | May | 22,495 | 123,311 | 125,516 657848 | 634,285 |
| Tox. \&N.Orl. ${ }_{\text {Athe }}$ | May........ | 1,235,370 | 944,5i5 | 6,177,969 |  |
| So. Pac. of | May | 1,945,835 | 789.270 |  |  |
|  | ay | 288,323 | 212.838 | 1,470,631 |  |
| So.Pag.orN.M. | May |  |  | -734,378 | 576.007 |
| Northern Ry. | a | 2, |  |  | 81 |
| Pactio system |  | $3,511,73$ |  |  |  |
| Total of all. | May......iv ${ }^{\text {4, }}$ | 4,955,915 | 316.055 | 10,537, |  |
| Sonthern Ry.g. ${ }_{\text {Memplis }}$ | 1stw | 390,426 32,15 | 316.055 <br> 31,455 <br> 1 | 10,537,038 | 631,297 |
| Stnnycl. \& C.Mt. | May | 1,860 | 2,019 | 5,657 | 6.025 |
| Texas Central. | 4thwk J'ne | , | 4.260 | 129,109 | 101,353 |
| Texas \&Paotilo | Istwk July | 100,894 | 97.801 | 3,622.75 | 3,148,336 |
| Tex. S.V.\& N.W. |  |  |  | 20.780 895,679 |  |
| Tol.\&Ohio Cent. 1 <br> Tol. P. \& West. 1 | stwkJuly | 29,912 | 24,669 | 895,679 479,958 | 843,236 438.23 |
| Tol.st. L. \& K.C.C. 1 | stwkJuly | 35,909 | 39419 | 1,061,938 | 1,078.743 |
| Unlon Pac. RR.. M | पау ........ 1,3 | 1,364,9 | 1,242,7 | 6,285,133 | 5,475,900 |
| Un.P.Den. \& ${ }^{\text {d }}$ | thw | 59,604 | 61,4 | 1,810 | 5,592,797 |
| Wabash........ |  | 218,85 10,454 | 200,535 <br> 17817 |  |  |
|  | Ap | 183,750 | 194,38. | 828,827 | 801,844 |
| W.V.Cen.\&Pitts M |  |  |  |  |  |
| W |  | 35,085 | 34,547 | 119.252 | 2 |
| Western of Ala. | tay | 48.1 | 46,214 | 259,731 |  |
| West.N.Y.\&Pa | $\begin{aligned} & \text { stwkJoly } \\ & \text { stwk unly } \end{aligned}$ | 30,628 | 21,693 | 1,724,189 | 514,004 |


| Rouds. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  | 4ih week of Juns. | 1898. | 1897. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1898. | 1897. | 1898. | 1897. |  |  |  |  |  |
|  |  |  |  | \$ | \$ | Kan. C. Mem, \& Birm | 25,637 | 19,880 | ${ }_{5}^{8} .757$ | \$ |
| Whkesb. \&East. | Aprli..... | 84,497 | 27,438 | +10.0. |  | Keokuk \& Western........ | 12,930 | 14,251 69,000 |  | 1,321 |
| WII. Col, \& Aug. |  | 69,270 | 56,180 | 205,092 | 186,357 2,023620 | Mexioan Ralway........ | 67,100 117,600 | 69,000 95.600 |  | 1,900 |
| Wisconsin Cent. wrikhtsy. ©Ten. | 1stwkJuly | 95,100 5,710 | 98,083 5,373 | $2,416,081$ 35,709 | $\begin{array}{r}\text { 2,023,620 } \\ 33,108 \\ \hline\end{array}$ | Rio Grande Western..... 8herman Shreve. \& So... | $\begin{array}{r}117,600 \\ 5,184 \\ \hline\end{array}$ | $\begin{array}{r}95,600 \\ 3,841 \\ \hline\end{array}$ | 22,000 1,340 | -.. ... |
| Wrightsy.then. York Southern. | May ........ | 6,286 | 5,700 | - 29,499 | 25,826 | Texas Central ..... | 4,339 | 4,260 |  |  |
| a These tigures include results on leased lines, 0 Includes earnings |  |  |  |  |  | Un. Pao. Den. \& Gulf. | 59,604 | 61,411 | ,600 | 1, 807 |
| from ferrles, oto, not given separately. CInoludes Des Moines \& Kansas Oity for all periods. $d$ Inoludes operations of the Ohic. Bur- |  |  |  |  |  | Total (86 roads) | 10,126.032 | 9,292,438 | 944,587 | 110,998 |
| lington \& Northern in both years. e includes rasults on A. T. \& S. |  |  |  |  |  | Nヶtincrease (8.97 p. o.).. |  |  | 833,594 |  |

the Houston \& Texas Central systam. BegInning July, earnings of for both years.
-Passenger traffic during 1st week of July, 1897, was increased $\$ 46,000$ on account of Christian Endeavor Convention.
$\dagger$ Includes Chesapaske \& Ohio So'western, Ohio Valley and Chicago ad Texas for 1898 but not for 1897
$\$$ Mexiaan ourrency.
Latest Gross Earnings by Weeks. -The latest weekly earn Ings in the foregoing are separately summed up as follows: For the first week of July our preliminary statement ojvers 70 rosds and shows 0.60 per oent increase in the sgregate over the same week last year.

| 1st week of July. | 1898 | 1897. | Inerease. | Deorease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Southern... | 29.204 | $\begin{array}{r} 87,162 \\ 2 \end{array}$ | 2.042 | \$ |
| Ann Arbor. | 23,197 | 22,404 | 793 |  |
| Atlantio \& Danville | 10,396 | 10,561 |  |  |
| Balt. © Obio Bouthwest.. | 106,839 | 110,194 |  | 3,355 |
| Buff. Rooh. \& Pitts. | 66,818 | 73,738 |  | 6,920 |
| Burl. Ced. Rap. \& N | 66,993 | 71,771 |  | 4,778 |
| Oanadian Paciflo.... | 481,000 | 473,000 | 8,000 |  |
| Central of Georgia | 82,492 | 75.575 | 6,917 |  |
| Ohesapeake \& Ohi | 188,510 | 196,340 |  | 7,830 |
| Ohicago \& East. Ilinols. | 78,636 | 69,908 | 8,728 |  |
| Ohic. Great Western..... Ohic. Indianap. \& Louisv. | 81,965 | 87,962 58.741 | 3,127 | 5,997 |
| Ohicago Milw, \& 8t. Paul | 588,418 | 623,862 |  | 35,441 |
| Ohic. Term. Transfer.. | 20,344 | 19,186 | 1,158 |  |
| Ohacago \& West Michigan | 33,791 | 28,268 | 5.523 |  |
| Col. Sandusky \& Hook'g. | 15,654 | 11,777 | 3,877 |  |
| Denver \& Rio Grande. | 140,400 | 166,900 |  | 26,500 |
| Det. Gd. Raplds \& West. | 25,488 | 23.074 | 2,414 |  |
| Evansv. \& Indianapolis.. | 6.169 | 5,705 |  |  |
| Evansy. \& Terre Haute | 21,012 | 20,67 | 335 |  |
| Flint \& Pere Marquette. | 50,817 | 53.336 |  | 2,519 |
| FL. Worth \& Rio Grande. | 4,504 | 3,474 | 1,030 |  |
| Georgia. | 30,907 | 21,45 | 9,450 |  |
| Georgla \& Alsbama...... | 19,548 | 19,249 | 299 |  |
| Traverse Oity..... | 8,310 | 7,6 | +281 |  |
| Mrask. Gr. Rap. ${ }^{\text {M }}$ Ind.: | 2,859 | 3,371 | 8 | 12 |
| nd Trunk. |  |  |  |  |
| Ohic. \& Grand $T$ Det. Gd. H. \& M. | 418,554 | 427,257 |  | 703 |
| International \& Gt | 42,749 | 45,842 |  | 3,093 |
| Iowa Uentral | 30,418 | 29,337 | 1,081 |  |
| Eanawha \& Miohigan.... | 8,809 | $8,7 \pm 6$ |  |  |
| Kan. City Ft. 8, \& Mem.. | 63,464 | 62,657 | 7 |  |
| Kan. City Mem, \& B1rm. | 18,799 | 14,427 | 4,372 |  |
| Kan. Olty Pittsb. \& Gult | 52,862 | 38,985 | 13,877 |  |
| Kan. City sub. Bolt.. | 9,288 | 6.119 | 3,169 |  |
| Lake Erle \& Western. | 53,100 | 56,680 | 1,097 | 3,580 |
| Loulsville \& Nashyille | 389,150 | 372,355 | 16,795 |  |
| Mexican Central.. | 200,048 | 2j9,109 |  | 39,061 |
| Mexican National | 101,503 | 100,224 | 1,279 |  |
| Minneapolis \& St. Louis. | 3i,586 | 38,870 |  | 28 |
| Minn. St. P. \& S, 8te. M. |  | - 62,578 | 1,003 | 14,39 |
| Mo. Paoiflo \& Iron Mt | 360,000 | 352,000 | 8,000 |  |
| Central Branch. | 15,000 | 12,000 | 3,000 |  |
| Moblle \& Birminzham | 4,579 | , |  |  |
| 8. Y. Ontario \& Wes | 69,756 | 75,206 |  | ,450 |
| Norfolr \& Western. | 198,657 | 184,015 | 14,042 |  |
| Northern Pacifi | 373,341 | 355,091 | 18,250 |  |
| Ohio River | 20,128 | 21,032 |  |  |
| Oregon RR. \& Nav.... | 132,264 | 105,311 | 6,949 |  |
| Peoria Dee, \& Evans\% | 15,492 | 14,276 | 1,216 |  |
| Plittoburg \& Wastern | 54,820 | 62,675 |  | 55 |
| Rio Grande Southern | 7,902 | 6,220 | 1,682 |  |
| R10 Grande Western. 8 t . Joseph \& Gd. Islan | 41,100 | 81,000 |  | 39,900 |
| 8t. Jobeph \& Gd. Island. St. Louls \& San Eran.... | 16,363 | 18,183 | 6,489 |  |
| 8t. Louis \& Ban Eran.... | 123,842 | 117,353 | 6,48 |  |
| 8t. Louis southwestern.. Southern Raill way ...... | 74,300 | 74,000 | 44.371 |  |
| Toxas \& Pacinc.......... | re0,912 | 24,669 | 5,243 |  |
| Toledo Peoris de Weat'n. | 18,275 | 17,548 | 727 |  |
| Toledo 8t. L. \& Kan.City. | 35,905 | 39,419 |  | 514 |
|  | 218,873 | 200,535 |  |  |
| Weatern N. Y. \&Penn | 56,000 | 59,800 |  | 800 |
| Wheeling \& Lake Er | 30,628 | 21,593 | 9,03 |  |
| Wisconsin Central. | 95,100 | 98,033 |  | 2,933 |
| Tutal (70 roads) | 6,422,861 | 6,384,652 | 70,108 | 231,896 |
| Net fnoremse ( $0.60 \mathrm{p} .0 .0 .$. | ....... | ........ | 38,212 |  |
| For the fourth week of June our final statement covers 86 roads, snd shows 8.97 per cent increase in the aggregate over the same week last year. |  |  |  |  |
|  |  |  |  |  |
| 4th week of June. | 1898. | 1897 | Increase. | Decrease. |
| Proviousiy rep’a (69 r'ds) Ala, No. \& Tex. Pae.- | 9,127,359 | $8,381,983$ | 851,341 | $\begin{gathered} 8 \\ 105,965 \end{gathered}$ |
|  | 41,00019,000 | 36,00016,000 | 5,0003,000 | ........ |
| Ala, \& Vioksburg |  |  |  | ....... |
| Vicks. Sh. \& Pao | 20,00034.676 | 18,000 <br> 33,904 | 2,000 |  |
| Amn Arbor |  |  |  | ......... |
| Chle. Term. Transfer | 退26,131 | 22,142 | 3,989 |  |
| 7. Caiton \& South | 22,128 | 18,205 | 34, 291 |  |
| Ole | 378,07553,800 | 343,88451,120 |  |  |
| Interoceanio (Mex.). .... |  |  | $\begin{aligned} & 2,680 \\ & 3,87 \end{aligned}$ |  |
| n. Oity Ft, 8, \& M | 38,302 | 84, |  |  |  |



Net Earnings Monthly to Latest Dates. - The table follow ing shows the gross and net earnings of STEAM railrosds reported this week. A full detailed statement, inoluding all roads from whioh monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chroniolaf of June 18, 1898. The next will appear in the issue of $\mathrm{Jnly} 23,1898$.

Ann A
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Austin
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|  | $\begin{gathered} \text { Gross } \\ 1898 . \end{gathered}$ | $\begin{aligned} & \text { ings. } \\ & 1897 . \end{aligned}$ | $\begin{gathered} -N e t \text { I } \\ 1898 . \\ \$ 8 . \end{gathered}$ | $\begin{gathered} 1897 . \\ \$ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| ...May | 110,389 | 100,200 | 26,546 | 30,985 |
| ay 31.... | 616,900 | 528,099 | 156,083 | 173,443 |
| n.b.May | 9,542 | 10,914 | def. 824 | 1,132 |
| ay 31.... | 52,380 | 75,211 | def.6,675 | 18,575 |
| 8....June |  |  | 10,902 |  |
| ne 30. | -......... |  | 269,618 |  | Buffalo City Gas....June

Oct. 1 to June $30 \ldots .$.

$\begin{array}{ll}1,474,335 & 1,0 \\ 6,062,410 & 4,72\end{array}$
618
C
Ho

B
Jail
Jul
J
Dot
Jous

Jan. 1 to May $31 . . .{ }^{7}$,
July 1 to May $31 .$.
Chio. \& Gr. Trunk. May
Jan, 1 to May 31....
Det. Gr. H. \& Mil... May
4,817 624,340
$2,300,456$

410,620
$1,641,832$ $\begin{array}{lrrr} & 69,198 & 73,558 \\ \text { ust. \& Tex my 31.... } & 358,439 & 384,164\end{array}$
 Jackson Gas-L. Co ...June Jan. 1 to June 30 ... Mare Erie \& West.b.May Ma Mexlean Northern...May
Jan, 1 to May $31 . .$. . July 1 to May $31 . . . .$.
Mexionn Telephone. May Mexion Tolophone. May
Jan. 1 to May $31 . . .$. Mar. 1 to May 31....
Phila. \& Erie.b......May

Jan. 1 to May 31 5an san Ant. \& Aran.P.bMay 1 | Jan, 1 to May $31 \ldots .$. | 129,209 | 144,858 |
| ---: | ---: | ---: | ---: |
| July 1 to May $31 \ldots .$. | $1,910,239$ | 777,254 | St.Joseph Gas I. Co.June Jan. 1 to June 30....

## Roade.

 Jarb, ustin \& Nortw'n 31. to May 31. thern Pacifio-| a1. Har, \& Sau A.boMay Jan, 1. to May 31.... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| July 1 to May 31.... |  |  |  |  |
| Louisiana West b.May |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| M'gan'sLa.\&Tex. bMay |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| N. Y. Tex. \& M b..May Jan. 1 to May 31.... July 1 to May 31.... |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Texas \& N. Orl.b. May <br> Jan. 1 to May 31 <br> July 1 to May 31.... | 264 |  |  |  |
|  |  |  | , |  |
|  |  |  |  |  |
| Atlantio $\mathrm{Pr}^{\prime} \mathrm{g}^{\prime}$ t'sb. Ma |  |  |  |  |
| $\text { Jan. } 1 \text { to May } 31 . . .$$\text { July } 1 \text { to } \mathbf{M}+y 31 \ldots$ |  | 5,1 | 1,940,987 |  |
|  |  |  |  |  |
| So. Pace of Cal.b...May |  |  |  |  |
|  |  | ,7 | ,675,252 |  |
| July 1 to May 31 |  |  |  |  |
| Eo. Pac, of Ariz.b. May |  |  | 130,474 |  |
| Jan. 1 to May 31.... <br> July 1 to May 31..... |  |  |  |  |
|  |  |  | 1,040,068 |  |
| 80. Pac. of N. M b. May |  |  |  |  |
|  | 734,378 | 576,007 | 369,156 |  |
| July 1 to May 31. | 1,383,010 | 1,143,802 |  |  |
| Northern Ry.b.....May Jan. 1 to May 31.... July 1 to May 31 |  |  |  |  |
|  |  |  |  |  |
|  | 2,196,916 |  |  |  |
|  |  |  |  |  |
| Pacifio System.b..May Jan. 1 to May 31. |  |  |  | 4,073,173 |
| July 1 to May 31... | 1,200 |  |  |  |
| Jan. 1 to May $31 . . . .22,971,098$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| $\stackrel{\text { Roads, }}{\text { Tol. Peoria \& West.bJune }}$ Jan. 1 to June $30 \ldots . .$. July 1 to June $30 \ldots .$. | $\begin{gathered} 81,526 \\ \hline 481.588 \\ 982,168 \end{gathered}$ |  | ${ }_{273,020}^{126,432}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| W. Virrsinla ${ }^{\text {dititab }}$ |  |  |  |  |
|  | ${ }_{328}^{119}$ |  | ${ }_{156}^{51}$ | 51 |

Street Railway Net Earnings.- The following table gives the returns of Street railway gross and netearaings received ways, we adopt the same plan net earnings for the street railways, we adopt the same plan as that if the steam roadsthat is, we print each week all the returns received thet week, but once a month (on the third or the fourth Saturd ay) we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Cirontole of June 18, 1893. The next will app9ar in the issue of July
23,1898 . 23, 1898.

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

|  | 189 | 1897. | 1898. | ${ }^{1897}{ }^{1} 98$. |
| :---: | :---: | :---: | :---: | :---: |
| O. Okla. \& Gulf... | 20,000 | 19,000 | def. 606 | .9,90 |
| Nov. 1 to May 31.... | 133,000 | 133,000 | 21, 267 | 55,04 |
| Det. Gd.Rap.\&West., May | 16.885 | 15,827 | 18,381 | 4,945 |
| Jan. 1 to May 3 | 83,178 | 79,270 | 44,206 | 16,128 |
| nt \& Pere Marq... May | 53.757 | ${ }^{52,746}$ | 1,199 | def. 9 |
| Jan. 1 to May 31.... | 267.446 | 265.556 | 3,207 | def. 6,45 |
| Erie \& West'n... May | 60,312 | 60.398 | 41,424 | 31,58 |
| Jan. 1 to May 31 | 300,790 | 298,816 | 240,244 | 27,23 |
| . Peoria \& West..June |  |  | def. 5,867 | def. 2,662 |
| July 1 to June 30 | 267,532 | 275,275 | 5,468 | der.44, |

## Peoria \& West..June

## STREET RALLWAYS AND TRACTION COMPANIEs

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

STREET RAILWAY8 AND TRAOTION GOMPANIES.


## De <br> 酎

Detroit Citizeads'st. Ry.June Detroit El to June 30.... Gross
1898.
$\$$
103.817

$$
\begin{aligned}
& 53,974 \\
& 32,123
\end{aligned}
$$ Ian. 1 to June 30 t. W'ne\&B I. Ry (Det.) June Jan. 1 to June 30 .....)

tropolitan St Ry. (N.Y.) - 87,677

$$
\begin{aligned}
& \text { Apr. } 1 \text { to June } 30 \ldots . \\
& \text { Jan. } 1 \text { to June } 30 . . .
\end{aligned}
$$

$$
\begin{aligned}
& \text { Jan. } 1 \text { to June 30.... } \\
& \text { Waterbury Erac. Oo.June } \\
& \text { Jan. } 1 \text { to June 3o }
\end{aligned}
$$

$$
\begin{aligned}
& 3,230,76 \\
& 5,65401
\end{aligned}
$$

$$
\begin{array}{lrrrr}
\text { erbury Trac. Oo.June } & 22,829 & 23,263 & 11,470 & 10,53 \\
\text { Jan. } 1 \text { to June } 30 \ldots . . & 123,885 & 118,221 & 58,600 & 50,579 \\
\text { Oot. } 1 \text { to June } 30 \ldots . . & 198,003 & 182,552 & 86,850 & 81,132
\end{array}
$$

$$
\begin{aligned}
& \text { Jan. } 1 \text { to June } 30 \ldots . . . \\
& \text { Oot. } 1 \text { to June }
\end{aligned}
$$

Interest Charges and ars, in additiowing Streent railways, in addition to their gross and net earnings given in
the foregoing, also report charges for interest, \&o., with the surplus or deficit above or below those charges.


## ANNUAL REPORTS

Annual Reports.-The following is an index to all annua reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Ceronicle. Full-face figures indicate Volum9 67.
Volumes 66 and 67-EL. Pag

 Banzor \& Aroostrok
Bethleaem Eron Co..
Canada Southern Ry Chicago Edison.................
$\qquad$

 Street Railways.

## Lake Erie \& Western Railroad.

## (Report for the year ending Dec. 31, 1897.)

President Calvin S. Brice says in substance:
Results. The gross earnings for the year increased \$95,123 , the net earnings $\$ 36,267$ and the surplus, after paying charges and dividends, $\$ 15,257$. The ratio of expenses to earnings, exclusive of taxes, was $57 \cdot 46$, as against $57 \cdot 33$ for the previous year, and the sum of $\$ 295,551$ was expended in additions and betterments, as against $\$ 219,366$ for 1896, including $\$ 158,925$ for automatic couplers and air brakes.
The quarterly dividend of 5 per cent upon the preferred stock has been continued during the year, leaving a surplus of $\$ 149,647$ to be carried over. From this balance there has been advanced to the Northern Ohio Ry. Co., on account of interest on the bonds guaranteed, $\$ 125,000$, leaving a net surplus for the year of $\$ 24,646$.
Cleveland \& New Casile Ry. The contemplated extension of the Northern Ohio Ry. from Akron to New Castle was not made in the year 1897, but contracts have now been signed between the Lake Erie \& Western and Northern Ohio railroad companies on one part and the Buffalo Rochester \& Pittsburg Ry. Co. on the other part, by which your companies agree to build a line of railway of the first class from Akron to New Castle, during the year 1898, and the Butfalo Rochester \& Pittsburg Ry. Co. agrees that it will extend its line from Panxsutawney, through Batler, to New Castle, so that the same shall be completed as a first-class railway not later than May 1, 1899. This not only gives the lines of this company an eastern outlet over roads now in operation, but gives access also to the manufacturing and coke districts of the Pittsburg and Connellsville region by connection at Butler with the Pittsburg Bessemer \& Lake Erie RR. Co.'s line, recently completed, and to the extensive coal and coke fields of the Buffalo Rochester \& Pittsburg Ry. The board believes that this will make the Northern Ohio Ry. Co. not only self-supporting, but a source of profit to the Lake Erie \& Western.

Prospects. - Your property is in better condition than ever before in its history. Traffic conditions are still unfavorable
in the territories served by your company＇s lines，so that while the volume of bnsiness increases，gross revenues show little or no gain．We believe，however，that in your com－ pany＇s territory the retarns for the year 1898 and sabsequent years will be much more satisfactory．

Mainten ance，－Some of the work done for the maintenance and improvement of the property is as follows：
The bridges have been fully malntained and extensive improve－ ments of a permanent charaoter added．Inolnder in the repairs is the renawal and repal ing of pile and trestle bridges，agkregating in all 27,04511, eal fret．In addition one seventy $f$ int，one forty－one－foot and two forty－foot steel plate girders，resting upon first－elass masoury
ahatiments，were placed．Triok ties rene fel 312,$870 ; 8$ wirch ties abutiments，were placed．Trank ties rene rei， 312,$870 ; 8$ witch ties ronewed， track were replaced by permanent embankment．
Ninety eighit miles of main traek，extending from Kirks Station to Wes ey Junction，were ballasted and 1,900 tons of new 75 －pound steel ralls were used to renew well－worn steel of lighter seotion．The roplacement of not less thin forty miles of light steel with new rail of our standard eventy－ilve－pound section is recommended．
The number of locomotives is one hundred and ten，all in good year．The company is engazed in supplying its freleat equipment with air brakes and antomatio couplers，to meet the requirements of national and State laws．About three thousand oars have heen sup－ plied with antowatic couplers and over two thousand with air brakes．

Stativtics．－For purposes of comparison the statements bs－ low have been compiled：

|  | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper．Dec． 31. Operations－ | 725 | 725 | 725 | 725 |
|  | 1，267．888 | 1，316，232 | 1，337，008 | 1，2〒6．237 |
| Passonger mileage． | 37，223，351 | 35，111，956 | 36．350，555 | 32，877，079 |
| Rate per pass， $\mathrm{p} . \mathrm{m}$ Fr＇glat（tons）inoved． | 2.09 cts． | $2 \cdot 32$ cts． | $2 \cdot 43$ ctt． | $2 \cdot 46$ cts． |
|  | 2，303 76i2 | 2，13 4,932 | 2，155，730 | 2．116．389 |
| $\mathrm{Fr}^{\prime}$ git（tons）mil＇se． | 73，578．529 | 15，702．976 | 335，987，337 | 331，437，527 |
| Av．ratep ton g．m．． Earnings－ | $0 \cdot 604$ ¢ts． | 0.618 ets． | 0.661 ots． | 0.631 cts ． |
| Passenger <br> Freight． | 791.945 | 831，548 | 883，642 | 823，123 |
|  | 2，2ヶ5，272 | 2136,590 | 2，222，517 | 2，092．963 |
| Mail，express，\＆o．．． | 389，180 | 376，135 | 412，945 | 429，317 |
| Total earnings．． Operating expenses | 3 439，397 | 3，344，273 | 3，519，104 | 3，3 5 ， 403 |
|  | 326，354 |  |  |  |
| Maintenance of way Cars dmotive power | 313，790 | 279，938 | 星 |  |
| Transu＇tuexpenses | 1，125，917 | 1，073，884 | 1，061，961 | 1，074，149 |
| General rental of tracks，taxes，do．． | 438，689 | 445，655 | 456 | 436，482 |
| Tet earnings．．．．．．．．． | 2，205，250 | 2，145，176 | 2，150，430 | 2，093，501 |
|  | 1234,147 | 1，198，097 | 1，368，674 | 1，251，902 |
|  | in | account． |  |  |
| Net earnings．．．．．．．． Deduct－ | 1897. | 1396. | 1895. | 1894. |
|  | 1，23 ${ }^{\$, 147}$ | $1,198,097$ | 1，368，674 |  |
| Int．on 1st M．bonds <br> Do Northern Ohio <br> Diy．on pref．stuck．． | 492 |  | 467，500 | 455，333 |
|  |  |  |  |  |
|  | $592,000$ <br> （ $5 \mathrm{p}, \mathrm{c}$ ．） | $592,000$ | $392.000$ | $592,000$ |
| Total． | 1，203，500 | 1，188，708 | 1，059，500 | 1．047，333 |
| Surplus．．．．．．．．．．．．．． | 24，647 | 9，389 | 309，174 | 204，569 |



| 1897. | 1896. |
| :--- | :--- |

Rosd and equipment．．．．．．．．．．．．．．．34，072，582 $\quad 34,072,582 \quad 33,57{ }^{\$}$.

Materials on hand．．
Stweks and bouds owned
Taxes
Due from agents and railroads．．．．．
Accounts recoivable
No．Oho imp．，eto．fund．
Advances to other railroads．
Mi－celiaueous．
Total as ets
Liabilities－
Capital stock．．．．．．．．．．．．．．．．．．．．．．23，680，000
Bond，debt（see INV．STo
Bond，debt（see Inv＊sTors＇SUPP，
Proceeds or $2 d$ mort．bouds sold．
Accrued interest．．
Accounts payable
Butli p ．Jable．
Unpaid wages
Div dends payable No．Olitiolmprove
Miscellaneous． Miscellaneous．
Assers over liabilities

Total llabilities
．
－
F 66, p． 424 ．

## Louisville \＆Nashville Rallroad．

（Advance Statement for year ending June SO，1898．）
Mr．August Belmont，Chairman of the Board，accompanies the usual preliminary statement of earnings with the follow－ ing remarks ：

Results．－＂The general results of the operations for the fiscal year ended June 3），1893，show an estimated surplus of $\$ 1,621,143$ ．There has been appropriated out of this sur－ plus the following amounts ：
For couplers and air brakes．
8500,000 For rollluz stock

500,000 For reduction of grade．

1，248，441
Making a total of．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 1,248,441$
＂The amount for the purchase of couplers and air－brakes is sufficient to equip fully，in accordance with the require－ ments of the Inter－State Commerce Commission all of the cars in the service of the company．While the rolling stock has been fully kept up and added to，the increased basiness of the company has required an addition to the
same，the cost of which it was not deemed advisable by the Board to charge to capital account．

Restoration of Wages．－＂The redaction of the salaries of the officers and employes which went into effect in 1893 has been restored 50 per cent，commencing July 1，1893，and 50 per cent Jan，1，1899，which will appear in operating ex－ penses for the coming fiscal year．

Dividends Froin Future Earnings．－＂The above appropria tions complete the extraordinary expenditures which appear necessary to be made，and the surp us earnings which accrue hereafter will bs applicable to dividends．

Earnings．－The operations for the year 1897－98，com－ pared with previons years，are shown below，the earnings for June，1893，being estimated：

1897－98．（est．） 1896 97．1895．96．
Gross earninga．．． $21,966,29$
$14,862,77$
Net earnings．．．．．
P．o．of exp，to earns．．
Income fr，inves．，des．
$\begin{array}{r}7,103,514 \\ (07 \cdot 66) \\ 590,776 \\ \hline\end{array}$
$20,372,307$
$13,849,218$

20，3．${ }^{8} 0,71$ | $20,330,711$ |
| :--- |
| $13,505,206$ |

$\frac{590,776}{7,694,290}$
$6,523,089$
$(67 \cdot 98)$

$6,885,50$ | $(67 \cdot 98)$ |
| :---: |
| 427,063 |

Disbursements Interest． Rents． Taxes ．．．．．．．．．．．．．．．．．．． $\begin{array}{r}\text { 4，815，540 } \\ 156,594\end{array}$ Georgia RR loss． Linking fund． Unfunded discount． S．\＆N．A，RR．．．．．．．．

Tot．disbursem＇ts 6 Surplus．．．．．．．．．

1894－95． $19,275,994$ $19,275,994$
$12,277,773$
$\overline{6,660,909}$
700,585

## Pennsylvania Company．

## （Report for the year ending Dec．31，1897．）

## President Frank Thomson says：

General Results．－Your lines regained in 1897 the ton－ nage which had so largely fallen off in the preceding year， although it $w a s$ not natil midsummar that the normal move－ ment of traffic was resumed．The conditions from that time until the end of the year were quite favorable，and are reflected in the increased earnings of boch the Northwestern and South－ western systems．The entire tonnage upon the lines oper－ ated directly by your company wis $23,871,767$ tons，being an increase of $4,348,456$ tons．The aggregate tonnage moved upon all your lines west of Pittsbarg was 51，80），＂53 tons，as compared with $46,176,140$ tons for 1896 ．The entire number of passengers moved was $15,532,725$ ，as against $16,379,284$ in 1896．It will be seen that there was a $m$ iterial decrease in this branch of traffic．The number of passengers moved on the lines operated directly by your company was $5,221,400$ ，a decrease of 544,107 ．
The earnings per ton per mile on the entire system show a further decrease，the average rate being 6410 mills ，as against 6810 mills for the preceding year，but the cost hav－ ing been reduced from $51-10$ mills to $44-10$ mills，there was a profit of 2 mills，as compared with $17-1)$ mills for 1896．The earnings per passenger per mile were the same as in 1896，but the cost was increased 1－10 of a mill．

Construction and $R$ enewals．－Thers were lail on the Northwest Systom，in constraction and renewals， 14.210 toas of new steel rails，and on the Southwest System 17，017 tons． There were 114 miles of track on North west System ballasted with gravel，cinders and stone，and 214 miles on the South－ west Systrm．There were 8.17 miles of second track com－ pleted and patin operation on the Pittsburg Division of the Pittsbarg Cincinnati Chicago \＆St．Louis Ry．and $2 \cdot 16$ miles． of third and fourth track on the Eastern Division of the Pittsburg Fort Wayne \＆Chicago Ry．

Terre Haute \＆Indianapolis．－St．Louis Vandalia \＆Terre Haute．－The Terre Hante \＆Indianapolis RR，still remains in the hands of a recever．The time has hardly yet besn reached when a satisfactory adjustment can be had between the various interests embraced in that system．The affairs of the St．Louis Vandalia \＆Terce Haute RR，which is operated under lease by the Terre Hante \＆Indianapolis， are in the meantime necess rily administered by the receiver of the latter road；and it was deemed unwise，until the re－ lations between the lines in the Vandalia system are ad－ justed，to make any permanent arrangement with regard to－ the $\$ 2.60 .000$ second mortgage 7 per cent bonds of the St． Louis Vandalia \＆Terre Haate which matared May 1st， 1898．They have，therefore，bsen parchased by your eom－ pany and are held in its treasury．
Bonds．－The funds for that purpose，and for the redemp． tion of other obligations about to mature on your lings，were obtained through the sale of $\$ 5,000,00$ guaranteed trust cer－ tificates dated Sept 1，1897．These certificates are secured by deposit of an equal amount of 7 per cent guaranteed special stock of the Pittsbarg Fort Wayne \＆Chicago Ry． C），and constitute Series＂A＂of an aathorized issue of $\$ 30$ ，－ 100,000 ．The other series will be available from time to time for the capital requirements of your Western lines．The issue of $\$ 3,20,0,000$ of your 6 per cent bonds secured by the stock of the Pittsburg Fort W yne \＆Chicago Ry．Co．as collateral has been entirely releemed．

Capital Ecpentitures．－The expenditure on capital ac count west of Pittsburg was very light during the year，the entire amount being $\$ 009,687$ ．It was absolutaly n n cessar r ， however，to enable your lines to carcy traffic at the low rates that prevailed to make large expenditures on addi－
tional tracks and revision of grades, the latter being notably the case in Chicago. where, under recent ordinances, botn the Pittsburg Fort Wayne \& Chicago and the Pittsburg Cincinnsti Chicago \& st. Louis Railway companies were comoelled to elevate portions of their tracks at a heavy expenditure, the ultimate object being the elimination of the grade crossings in the more thickly populated sections of that city.
Income Account, Etc.-The income account and balance sheet follow :


The H. B. Claflin Co.
(Report for the six months ending June 30, 1897.) Mr. John Claflin, the President, says:
Daring January and February our trade was excellent, but the Maine disaster and consequent expectation of war caused serious mercantile depression in March and April, from which the country is now geadually recovering. Great agricultural prosperito and large importations of gold have in the past been followed invariably by notable activity in trade. Such considerations point to a material improvement in general business during the coming half-year
The results for the half-year and tne balance sheet June 30 were as follows:
eabiings for six monthe endivg june 30 .


## Net earnings, atter paying all taxes, salarles and ex- penses of overy kind for the half-year............

Interest on 1st
$\begin{array}{lllll}\text { Remainder for com. stook. } \\ \text { Two quar } & \frac{142,125}{99,123} & \frac{142,125}{67,490} & \frac{142,125}{15,989} & \frac{142,126}{112,57}\end{array}$
Two quar.divs. ( 1 R $9 \%$ each).
Balance
Sur. reserve card forward.
Surplus reserve for com.
mon stock June 30

$\begin{array}{lllllll} \\ \begin{array}{l}\text { arplus reserve for com. } \\ \text { mon stock June } 30 \ldots \ldots .\end{array} & 104,607 & 76,017 & 277,005 & 273,614\end{array}$ balance sheet juse 30.

| Cash | $\begin{gathered} { }^{\text {sets.t. }} \\ \text { 1898. } \\ \$ \\ 1,038,970 \end{gathered}$ | $\begin{gathered} 1897 . \\ 9,043,813 \end{gathered}$ | $\begin{gathered} 1896 . \\ \$ \\ 1,209,943 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cash dividends paid on acoount of |  |  |  |
| spring protits... | 152,187 | 152,187 $1.322,765$ | 152.186 $1,246,012$ |
| Open nocounts | 3,511,927 | 2,963,174 | 4,564,628 |
| Merchandise | 4,892,469 | 5,566,648 | 5,448,927 |
| Store propert | 2,739,181 | 2,739.181 | 2,739 181 |
| Stahle | 27,197 | 27,197 | 27,197 |
| Horbes, trueks, | 14,622 | 14,622 | 14,622 |
| Total | 4,366,353 | 13,829,588 | 15,402,698 |
| Capital | 9,009,000 | 9,000,000 | 9,000,000 |
| Open accounta pay |  | 4,123,855 | 5,601.114 |
| Foreign exchange and loan acet. | -263,892 | -372,718 | 267579 |
| Surplus reserve | 120,357 | 123,410 | 375,889 |
| Proftit on spring business | 241,248 | 209,605 | 158,114 |
|  | 14,366,353 | 13,829,588 | 15,402,698 |

## GENERAL. INVESTMENT NEWS.

Reorganizations, Etc.-Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Screet Ratlway Supple MENTS may be readily found by means of the following index This index does not include matter in to-day's Chronicle Full-face figures indicate Volume 67. As to some smaller companies see also p. 1138, issue of June 11.


## Ad Atc Atc Bal do do

## Br

 Bo \& BrigBask Tunnel Ry
Cape Fear \& Yaik
Central Br., Y. U .
Central Ohio.
Cent. Pacific.

## do. Vermont.bn Central Vermont Cent

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## Co E E E1

$\underset{\text { Ex }}{\text { Ex }}$ In
Kingston P Po fol bmdholders. 93
K. Hock \& Mem.sale nostponed, rontal, 1237

Louisvile Evans, \& St. L...cumpons.1089
Missouri Kan. \& Texas..oflicinl ex.
Missouri Kan. \& Texas.o.diciail axt.
planation as to income m. $r$ suit. 1189


Street Railways.
Bloom. \& Normal St. Rv..sold.1088, 1187
Br'klyn El. no depo if saftir. Julu 11.123,

 Newburg Elec. Ry cajuitalizationt of 29 Newburg Elee. Ry........default. 10 Sow Orieans Traction ........plan.
Sandusky (0.) Street Ry....sile

Altoona \& Phillipsburg Connecting RR.-Receiver Ap plied for. -The Harlan \& Hollingsworth Co. has filed a bill in equity in the Common Pleas Court at Philadelphia against the railroad company, and the Union Trust Co., trustee of the $\$ 400,000$ mortgage, dated June 1, 1893, asking for the foreclosure of the mortgage and the appointment of a receiver. Interest on the bonds is in default. The road extends from Altoona to Ramey, Pa., 13 miles. Its gross earnings for the year $: 896.97$ were $\$ 21,061$; deficit from operating, $\$ 16,939$. The funded debt Jane 30, 1897, was $\$ 15,000$; current liabilities, $\$ 338,555$.

American Lamp Chimney Co. of Toledo, O.-Prospectus. - Reference was made recently to this company, a portion of whose stock was offered for subseription by the Home Safe Deposit and Trust Company, Toledo, Ohio, and W. E. Hatton \& Co., Cincinnati, Ohio. The prospectus now at hand confirms the statements heretofore published and says
It is prorided that no bonds or additional preferred stock shall be issued without consent of 95 per cent of preferred stockholders.
The proceerds of the sale of the $\$ 250,000$ of preferred stock will be Toledo Glass Co., and to supply adequate working eavital, increasing the capacity taree-fold and enabling the Amerioan Lamp Chimney Co. to supply one third of the total demand of the United States. The vendors have agreed to accept the common stock for the patents, plant and real estate.
Mr. E. D. Libbey, President of the Libbey Glass and Toledo flass ney Co. for flve years, subject to the appruval of the stockholders.
As to the patents controlling the use and manufacture of machines for blowing chimneys, reflectors, globes, etc., by machinery, Mr. Libbey says: "The experimental stage is past. The figures given here are the result of actual operation of the machines. Under the old process of blowing offhand or in moulds the cost to blow chimneys when produced under the most favorable circumstances is on the average 15 cents per dozen. By our process the cost is 5 cents per dozen. The demand for lamp chimneys in this country is very large, the annual consamption being over 7,000,000 dozen. With the 14 pot furn zce now in operation, and the 16 pot furnace which will be erected at once and be in full operation by November, we can produce 22,50 ) dozen lamp chimneys per week. The cost of manufacturing and selling same, including taxes, insurance and all other expenses, will be $\$ 7,500$ per week. The selling price after deducting 15 per cent from present market price will be $\$ 10.000$, which shows a net profit of $\$ 2,500$ por week. This earning capacity will be largely increased when our third furnace is in operation, early in 1849."-V. 67, p, 26.

American Tobacco-Continental Tobacco-Plug To-bacco.-Consolidation Deal Blocked.- A Louisville paper is authority for the report that the proposed consolidation of tobacco factories has been blocked hy the unfavorable action of the Scotlins and the Drammond Tobacco Co-V.66, p. 810

Atchison Topeka \& Santa Fe Ry.-Bonds Sol t. - The company has sold to a syndicate composed of the Guaranty Trust Co., Kuhn, Loeb \& Co, and Speyer \& Co. \$3,500,000 general mortgage bonds to reimburse its treasury for cash expenditures heretofore made. These expenditures include the pay-
ment of equipment bonds (of which $\$ 250,000$ are redeemed yearly), the completion of the Atlantic \& Pacific purchase, improvements npon the Santa Fe Pacific since July 1, 1897, and improvements upon other lines of the system in the calendar year 1897. The price is not stated, but is understood to approximate the present market price of the bonds.- V . 66, p. 1139.

Baltimore City Passenger Ry.-Until Sept. so to Sub scribe. -The stockholders are given until Sept. 30 to subscribe at $\$ 50$ per $\$ 25$ share for the 40,000 shares of new stock, the allottment being two shares for every five shares now held. President Franklin states that 52,843 shares of stock were voted in favor of issuing the new stock and 12,381 shares in favor of issuing $\$ 2,000,0004$ per cent bonds.-V. 67, p. 72 .

Baltimore \& Ohio RR. -25 Per Cent of Assessment Payable on or Before Aug. 1.-The success of the reorganization plan of June 22, 1898, appearing assured, the reorganization managers have called for payment on or before Aug. 1, 1898 , the first instalment of the stock assessment, viz: 25 per cent of the $\$ 2$ per share payable on the first preferred stock and 25 per cent of the $\$ 20$ per share payable on the second preferred and common stock. Payment must be made at the Mer. cantile Trust Co., No. 120 Broadway, New York, or at the London \& Westminster Bank, London.

Deposits of Securities Received Till Aug. 1.-The r organization managers also announce that the tim 3 for farther deposits of the stocks and bonds disturbed by the plan has boen limited to Aug. 1, 1898, after which date deposits will be accepted, if at all, only upon such terms and conditions as the reorganization managers may impose.

Non-Assenting Consol. 5s Must Be Withdrawn On or Before July 28.-Owners of more than 75 per cent of the 5 per cent consols of 1887-198 deposited under the agreement of Nov. 1, 1897, have already given their written assent to the plan of reorganization. Holders of the remaining certificates who do not approve the plan have until July 28, inclusive, to announce their dissent. All bonds not so dissenting will be deposited subject to the plan.

Parkersburg Branch Bonds.-More than 60 per cent of the Parkersburg Branch bonds, due April 1, 1919, deposited under the agreement of April 1, 1898, have already given their written assent to the plan. Non-assenting certiticate holders must give notice of their dissent on or before July 28, or their bonds will be deposited under the plan.-V. 67 , p. 27 .

Brooklyn Elevated RR.-Long Island RR.-Roclsaway Trains on Brooklyn Elevated. -The Brooklyn "Eagle" gives the following interesting particulars as to the arrangements for through travel which are being perfected by the Brooklyn Elevated RR, and Long Island RR. Co, under their recent alliance:
"The new Rockaway Beach route of the Brooklyn Elevated RR. Co., via the tracks of the Long Island RR. Co. will be opened next Saturday (to-day) if the plans of the officials do not miscarry. The Broadway route of the elevated will be used to run to Rockaway and passengers may transfer to this line from any of the other lines of this company and may also reach it from Manhattan by taking the bridge elevated cars. The running time from Broadway Ferry to Rockaway will be 45 minutes and the fare will be 30 cents excursion and 15 cents single tickets.

- The work on the inclined plane at Chestant Street and Atlantic Avenue, which connects the elevated structure with the tracks of the Long Island RR., has been done by the Long Island RR. Co. The necessary property for the inclined plane was bought by the elevated company, which has half of a city block, some 400 feet frontage and 125 feet deep. The inclined plane has been built to the rear of this plot and the front will be sold or leased ultimately for build. ing purposes. President Uhlmann, of the elevated road, expects a good summer business over this new Rockawny route. According to the contract with the Long Island RR., the elevated road will receive 5 cents for each passenger carried, and as its cars and engines will make the run to Rockaway, it will also receive payment for the use of the rolling stock, in accordance with the agreement made on the Culver route to the West End.
'As soon as the Rockaway Beach route is running smoothly attention will beturned toward building a second inclined plane at Flatbush Avenue and connecting the two systems here. This connection will be of far greater importance than the other and wiil probably result in the abandonment of the rapid transit system of the Long Island road. When the inclined, plane is built, which is expected to be by Sept. 1, elevated trains will run along Atlantic Avenue as far as Jamaica, making frequent stops. By this means it will be possible to ride from Manbattan Borough over the Bridge and as far as Jamaica without change of cars. It is expected that the Brooklyn Elevated engineers will do the work on the Flatbush Avenue inclined plane, and plans are now being prepared. An order for over 150 new cars to be used on this new route from Manbattan to Jamaica has already been placed."-V. 67, p. 27, 29.
Brooklyn \& New York Ferry Co.-Purchase of ControlNew Company Proposed.-The firm of H. B. Hollins \& Co. has offered $\$ 300$ per $\$ 100$ share for a controlling interest in the $\$ 2,000,000$ stock of this company. If the purchase goes through, as expected, it is proposed to organize a new company to take over the property and to make improvements. tion. A circular to the shareholders says:

An offer of 8300 a share having been made by H. B. Hollins \& Co., of New York City, for the control of the stook, the undersilmed, acting as a committee of directors to consider the same, have for themselves individually decided to sell their hollinga, provided that all the stockholders have a like privil ge to sell their holdings at the same proce.
This atipulation having been agreed to, the stockholders desiring to This atipulation having been agreed to, the stockholders desiring to participate in this sale are heroby informed that they may deposit their stock duly endorsed in blank with the Knidkerbocker Trust Co., for, and will pay for the stock when 70 per cent of the capital stook, or 14,000 shares, have been so deposited. at the rate of $\$ 300$ a share. Doposits as above may be made on and after July 18 until August 15, when right to deposit and sell shall expire.

The company operates three lines of ferry, one from Broadway, Brooklyn, to Roosevelt. Streat. N. Y.; another from Broadway, Brooklyn, to 281 Street, N. Y., and a third from Grand Street, Brooklyn, to Grand Street, New York. The $\$ 3,000,000$ of stock has paid dividends of 8 per ct. per annum. There is also a bonded debt for a million or more.

Buffalo City Gas-People's Qas Light \& Coke.-Consolidation Plan.-An agreement has been reached for the consolidation of these properties, either under the title of the People's Gas Light \& Coke Co., or of a new company tobe organized. In either case Mc. Emerson McMullin will be President of the consolidated corporation, and representatives of both the old organizations will be on the board of directors.

The new company will have the following capitalization:
Oapital Slock.
OAPITAL STOOR TO AGGREGITE $\$ 8,000,000$.
\$4,975,000
$1,650,000$
$3,325,000$

Preferred Slock, 5 per cent cummlative
Of which to thie holders of Buffalo Co.
1,375,000 to 25 per cent thereof
To be sold with a like amount of common stock to a syndicate, in order to provide the $\$ 15$ per share in cash, payable to the Buffato Co.'s stockholders.

1,650,000
Butfalo Oily Gas Oo. First Mortgage 58 , to be a direct first mortgage on all the property of the Buffalo City Gas Co.
instead of in part a collateral trust mortgage as now; the bonds reserved for improvements to be canceled, leaving the total issue as now outstanding These. bonds may be paid when due, or earlier, at the
option of the bondholder. option of the bondholder
People's Gas Liglt \& Coke first mortgage 5s, of which $\$ 1$, 212,000 draw no interest for four years from Jan. 1 , 1898 ; the entire issue to remain a flratlien on the prop-
erty of the People's Co., and to be either a second lien on the property of the Buffalo Co or a first lien on the eapital stook of that company, as shall hereafter be determined.

2,018,000
Of Which issued to pay for the property of the People's Co.
To pay for' the valuaule oharter held by the People's Co To pay for the valuade charter held by the People's Co
[These are the bonds drawing no iuterest for four years trom Jan. 1, 1898]

800,000

Each stockholder of the Buffalo Co, will receive $\$ 15$ cash and 25 per cent in 5 per cent cumulative preferred stock. The syndicate will furnish $\$ 825,000$ cash, receiving $\$ 1,650,000$ preferred and $\$ 1,650,000$ common. It is understood that the syndicate money has practically been arranged for, but that stookholders of the Buffalo Co. who may wish to participate can do so upon application, -V. 66, p. 1013; V. 67, p. 74.
Calais \& Baring RR.-Foreclosure Sale Aug. 1.-The foreclosure sale is advertised for Aug. 1 at Calais, Me., under mortgage of 1852. The sale will include the lease of St. Stephen RR
Capital City Water Co. of Montgomery. Ala.-Bonds Being Re才eemed.-The Maryland Trust Co, is now redeeming at par and accrued interest the $\$ 350,000$ bonds of this company. The olant has been purchased by the Oity of Montgomery,-V. 66, p. 899.

Carolina \& Cumberland Gap.-Purehased by Southern Ry. -This line, extending from Aiken, S. C. to Edgefield, 24 miles, has been acquired by the Southern Ry. Co., which began operating it on July 1 as part of the Columbia Division. - V. 64, p. 81.

Central Paciflc RR.-Mr. Huntingtor's Statement.-Regarding the amendment to the Gensral Deficiency bill as adopted by the Honse of Representatives last week, providing for the settlement of the indebtedness to the Government of the Central Pacific RR. (see a mendm $\rightarrow n t$ V. 67, p. 27,) President C. P. Huntington of the Southern Pdcific Co. says:
We have not made up our misds what we had botter do. The bill gives some little time to fix the matter up with the Govarnment and many things are likely to happen in twelve months. My impression is
there will be some arrangement arrived at satisfactory both to the there will be some arrangement arrived at satisfactory both to the
Government and to sharelolders. There seems to be some complaint in London about me, but I myself know that I a n doing the best I can for the shareholders. All the transcontinental roads have gone into Central Paoffio always in a position where it has paid its bills except to the Government.
I am loking out more particularly for shareholders. The Government has received $\$ 3$ in benelits for every $\$ 1$ it advanced in the construction or the road. There are some people in Congress who make it their business to tear down things, but the shareholders of the Central Pacific should certainly be paid, and 1 have every hope that
they will be paid. Oar Government gave the Northern Pacilio and the Atlantic \& Pacific land grants twice the value of those given the Ce tral Pacific. In building those other two roads it did notinerease the business to be carried, and. what is far worse, the competition out down the transportation rates. The competition mean death to the earnings of the Central Paciffe, but when we get Ceatral Pacific sffairs a justed we can run in harmony with the Southera Pacific, and eventualiy, I believe, Central Pacific shares will get back to their best prices.
Against the amounts das the Gjveramont there are considerable claims against the United S:at s for transportation on non aided lines. Attorney-General MンK•nua, ia his an-
nual report to Congress in December last, stated that after crediting the company with all possible items disputed, as well as admitted to be due to it, there would be unpaid on Jan 1, 1898, \$46,753,087.
Central Pacific RR. Shareholding Company.-At a meeting June 28 of the holders of the certificates issued by the London committee of shareholders, Mr. F. G. Banbury, M. P., who presided, said, in substance :

The Central Pacific Railroad Shareholding Co. has been organized and through it we have for the first time acquired control of the proporty, the total expenses involved being only $£ 6,595$, or 5 d . per share, Which amount has been advanced by speyer \& Co. The total number
of shares issued is 672,755 , of which 338,500 are held by the new of shares issued is 672,75 , of whioh 338,500 are held by the new company, thus giving it a clear majority. The shares which are held by the Amsterdam Committee, who are working in accord with it. When the shares had been transferred to the new company there remained only a fortnight before the eleotion of directors to the railroad company took place. That was a short time in which to obtain new directors, and it was thought, moreover that until the question of the company's indebtedness to the United States Govornment was settled, it would be unwise to make any great ohange on the board. A distinct and written pledge from the presen direotars, however, was without consulting the ommittee.-V. 67, p. 72.
Chicago \& North Western Ry.-Bonds Listed.-There were listed this week on the New York Stock Exchange, under previous authority of the Stock List Committee $\$ 1,040,000$ of new general mortgage $31 / 2 \mathrm{~s}$, making the entire amount of these bonds listed $\$ 6,000,000 .-\mathrm{V} .66, \mathrm{p} .1139$.

Chicago Rock Island \& Pacific Ry.-Stock Dividend Pay able July 18.-The stock dividend of 10 per cent authorized at the annual meeting will be distributed on and after July 18. At the time of the meeting we were officially informed the stock dividend would be paid Aug. 1, along with the cash dividend then to be paid on both old and new shares alike. It is now deemed best that the stock distribution should take place first.

Additional Stock to be Listed on July 18. -The New York Stock Exchange has authorized the listing on July 18 of $\$ 3$, 844,000 additional stock, raising the total stock authorized and issued to $\$ 50,000,000$. This additional stock, together with a portion of the amount heretofore listed, but held by the company, represents the stock issuable on Monday as an extra dividend.-V. 67, p. 73.

Cincinnati New Orleans \& Texas Pacifle Ry,-Ansurer in Suit to Assess Stockholders.-Charles [Kruse has filed an an swer in the suit of Tate and others to assess the stockhold ers. He sets up the fact that there is an action pending in the U.S. Circuit Court, and alleges that the assets in the hands of the receiver are more than sufficient to pay the debts of the company.-V. 66, p. 900.
City Gas Co. of Norfolk, Ya.-First Dividend.-The company has declared its first dividend, 1 per cent.-V. 62, p. 1139
Cobourg Northumberland \& Pacific Ry.-Canadian Pacifle Ry,-Bonds Offered,-Five per cent perpetual first mortgage debentures of the Cobourg Northumberland \& Pacific Ry. Co. for $£ 151,200$ were recently offered for subscription in London at 102. The road is a standard gauge line, under contract for completion by Oct. 1, 1898, from Cobourg, on Lake Ontario (about eighty miles east of Toronto), to the Ontario and Quebec division of the Canadian Pacific Railway at Central Junction, a distance of forty nine miles, through an agricultural district. The Canadian Pacific Railway leases the line for 999 years, provides all rolling stock and equipment, pays all expenses and taxes, and hands over to the company 40 per cent of the gross earnings of the line, payable quarterly, with no deductions whatever.
Colorado Midland Ry.-Listed in London.-The London Stock Exchange announces the listing of the following se curities: $\$ 6,250,000$ first mortgage 234 per cent 50 -year gold bonds of 1947, $\$ 861,000$ first mortgage 4 per cent 50 -year gold bonds of 1947, $\$ 4,644,8004$ per cent non-cumulative preferred stock and $\$ 3,420,200$ common stock.-V. 67 , p. 28.

Edison Electric Illuminating of Brooklyn-Municipa Company Acquired.-The acquisition of the Municipal Electric Light Company has been completed, substantially on the basis outlined in the circular issued by the Municipal Company to its stockholders on June 20. All of the 75,000 shares of stock of the Municipal Company, except a few shares, have been transferred. The circular of June 20 said
Each stockholder will receive at least twice par value of his stock In cash or in the consolidated mortgage bonds of the Edison Company, The amount of additional consideratlon to be received from the sin the agreement, is necessarily uncertain; but we believe that it will amount to at least 10 per cent of the par value of the stock sold.
The negotiations with the Kings County company are still pending and the form that the deal will take if carried out has not been determined.-V. 67, p. 73.
Fort Wayne (Ind.) Consolidated Ry.-Foreclosure Decree. -Judge O'Rourke at Fort Wayne has ontered a foreclosure decree under both mortgages. The Court declares invalid $\$ 600,0005$ per cent bonds, which were to have been held to take up the first mortgage $6 \mathrm{~s} ; \$ 300,000$ of 5 per cent bonds reserved for betterments, it is stated, are also "placed under the ban of the Court." The 6 per cent first mortgage is for $\$ 800,000$, the 5 per cent consolidated mortgage for $\$ 1,500,000$. Of the $5 \mathrm{~s}, \$ 100,000$ are spoken of as in the hands of innocent purchasers.-V. 68, p. 458.
General Electric.-Meeting Aug. 10 to Act On Reduction of Stock.-A meeting of the stockholders is advertised to be
held on Aug. 10 for the purpose of voting upon the proposition to reduce the capital stock from $\$ 34,712,000$, consisting of 304,600 shares of common stock and 42,520 shares of preferred stock, both of $\$ 100$ each, to $\$ 20,827,200$, to consist of 182,760 shares of common stock of $\$ 100$ each, and 25,512 shares o preferred stock of $\$ 100$ each. See plan in V. 67, p. 28.
Hyde Park Electric Light \& Power Co.-Judgments.-The company has confessed judgment on two notes aggregating $\$ 20,891$, one for $\$ 14,891$ being held by Clarence N . Goodwin, the other for $\$ 0,000$ by Robert F. Hall.
Illinois Rolling Stock Co. of East St. Louis.-Increase of Stock to $\$ 1,000,000$. - The company has filed a certificate in the Recorder's office in Springfield, Ill., showing an increase in the capital stock from $\$ 300,000$ to $\$ 1,000,000$.-

Johnson Typesetter Co.-New Einterprise.-This company, whose capital stock is $\$ 3,000,000$, has been organized to man ufacture the Johnson typesetting machine, invented by F Amos Johnson. This machine sets type in any length of line, automatically justifies and automatically leads. It is said to be the only machine that actually sets type and justifies a line. The company has been in an experimental state, but is now ready to enlarge its plant and manufacture for the market. Tucker, Anthony \& Co., 53 State Street, Boston, Mass., by advertisement in another column, offer for sale $3,0 \leq 0$ shares of the company's stock.
Kansas City Subarban Belt Ry.-Additional Tenants.Secretary Taylor is quoted as follows: "The Kansas City Suburban Belt RR. has made contracts for the use of the Belt tracks by the St. Louis \& San Francisco for 30 years, and the St. Joseph \& Grand Island RR. for the same period. These with the contracts now in force with the Kansas City \& Northern Connecting RR. gives the Belt road three new systems for the use of its tracks, the Northern Connecting road starting through trains to Omaha July 1 in connection with the Omaha \& St. Louis; the St. Louis \& San Francisco commence using the tracks July 15, and the St. Joseph \& Grand Island the last of July. The Belt road has now the Chicago Great Western, Kansas City Pittsburg \& Gulf RR., Kansas City \& Northern Connecting RR., St. Louis \& San Francisco and the St. Joseph \& Grand Island, all under thirty-year contracts except the Chicago Great Western, and contracts are expected to be closed with two other roads for the use of its tracks within thirty days. $-V$. 66, p. 664.

Kansas EL Dorado \& Southern RR.-Mortgage for $\$ 450$, 000 . - The company has made a mortgage to the Lincoln Trust Co. of St. Louis, as trustee, to secure a bond issue of $\$ 450,000$. The road is building from Rich Hill to El Dorado Springs, Mo., 40 miles. O. H. Pitcher of Rich Hill is President. It is stated that all the grading has been done and that the rails, ties, steel for bridges, etc., necessary to complete the line are upon the road. The contract is held by the Middle States Construction Co., Rialto Building, St. Louis, Mo., of which B. A. Aldrich is Secretary.-V. 66, p. 857.

Kings County Elevated RR.-To Cross the Bridge in August. - Receiver Frothingham expects his trains to begin crossing the bridge about Aug. 15, and certainly not later than Aug. 23. The delivery of the forty five new cars to be used for this purpose will begin next week. Twenty of them wlll be at once equipped with electric motors. When the motor cars are in operation the company plans to extend the third rail system to three points along the line, where the grade is heavy, making in all about one mile of electric road, viz., between the Bridge and Boerum Place, between Lafayette Avenue and Camberland Street, and between Ralph and Rockaway Avenues. Eventually the entire system will use electricity.-V. 67, p. 74.

Kings County Traction. - Nassau Electric RR.-Assets Sold. -The assets of the Kings County Co., as described last week, were purchased at the sale on Thursday for $\$ 2,100,000$ by E. H. Harriman, representing the syndicate that is conducting the consolidation.-V. 67, p. 74.

Laclede Gas.-Regular Dividends on Common Stock.Emerson McMillin \& Co. announced this week the intention of the Laclede Gas Co. to pay in future regular dividends on the common stock on or about the 20th of September and March. The first dividend, $11 / 2$ per cent, was paid on the common stock last March, but no intimation was given as to future distributions. The preferred shares will receive their dividends in June and December.-V. 66, p. 760
Lehigh Coal \& Navigation.-New Loan.-An official circular gives further facts regarding the new funding and im provement 4 per cent loan for $\$ 7,500,000$ described in the Chronicle of June 11. [See V. 66, p. 1139, under the heading Delaware Division Canal Co.] The new loan will be issued in series and as each series is put out additional security will be transferred to the mortgage trustee for the equal benefit of all the bonds, as follows
New Toan.
$\$ 2,085,000$



A syndicate will be formed to underwrite the cash require-ments of the reorganization.
The assessment is to yield $\$ 600.000$; earnings in receiver's hands Aug. 1, 1898, $\$ 105,000$; total $\$ 705,00$. This sum is applicable as follows:
For improvements, equipment, power house, etr., requirer immedately (In addition to amount expended by Recei er), $\$ 388,000$. Estimated expensesor reorganization. Ineluting organzation of new
company and issue of fis securities, and general expenditures covering company and issue of its securitiles, and general expenditirres covering contingencles any balance to go to ne $N$ company, $\$ 167,000$.
Deposits Till Aug. 5.- Further deposits of flest mortgage bonds and coupons and capical stock will be received up to and including Aug. 5, 1898. The committee is to have the power in its discration to determine whether or not the plan has been assented to by a sufficient number of bondholders and stockholders and to declare when the same shall become binding and effective. - V. 65, p. 924.
Milwaukee Electric Ry. \& Light Co.- Vity Ordinances.At a recent meeting of the Milwankee Comunon Council the Mayor sent in a communication recommending that no appeal be taken from Judge Serman's decision in the 4-centfare case, but that a new ordinance seeking that end be adopted. A Milwaukee paper says:
Mayor Rose briefly reviewed Judge Seaman's decision, the conclusion arrived at being that an anpeal would ba ineffectnal The Mayor said it was apparent that the business of the street railway company had increased materially since the p issage of the ordmance and the vidins for a reduction in fares The Mayor also advised that an or dinance he nassed requiring the company to make an itemyed finanelal report on the tirst of every month.

An ordinance was accordingly introduced repoaling the old ordinance, but containıng provisions which are described as an exact duplicate of those in the ordinance rep $\ddagger$ aled.
Improvements. - Vice-President Henry C. Payne is quoted as fnllows with respect to the improvements in progress:
Before the elose of the present ye ir the company will have expended about $\$ 1,100,000$ in improvements. The eompany is using its earnings for this purpose. Of course some bonds have been sold, but
most of them are being held for better prices, and in the meantime the eannings are all going inio improvements here, such as extensions. now being built, the large and complete nower house, ete.-V. 67 , p. 74 .
Nataral Gas in Indiana.- Future of the Gas Belt.-The 22 d annual report of the Department of Geology and Natural Resources of Indiana contains an interesting statement by J. C. Leach, State Natural Gas Sapervisor, regarding the natural gas belt. As to the future of the belt he says in substance: "What will be the future history of the Indiana natural gas field ?" * * "In most localities there has been plenty of gas to date. The service during the past two years has been better than at any time previous, owing, in most cases, of course, to the improved facilities for transporting, distributing and controlling the gas." * * "Natural gas was first used as a fuel in the Indiana field in 1886. For eleven years it has stood an enormous draught. The field did not show any material signs of exbaustion until 1890 . Since that time the evidence has been accumulating. Salt water is the most aggressive enemy with which the natural gas field has to contend. It made its appearance at the edge of the field, and is advancing towards the centre. Where it has completely overrun the gas territory the wells are no longer productive. The heavier the draught, the more intrusive is the salt water. The area in the heart of the field in which wells free from this agent can be fuond is comparatively small, and is decreasing in siz9 yearly. The time when the entire field. will succumb to its influence can not be far distant.
"Eleven years ago the rock pressure of the entire field was 325 pounds. Now the average pressure of the productive area, which is very much less than the original gas field, is less than 200 pounds. The average yearly decrease during the past three years has been 20 pounds, the decrease for the past year being near 2) pounds. It is safe to say that a majority of the wells of the field will cease to be serviceable when the rock pressure reaches 100 pounds. This estimate is too low rather than too high.'

New England RR.-Official Circular.-A circular has been sent to the stockholders offering them the privilege of exchanging their stock for the shares of the N. Y. N. H. \& H $R R$. on the terms already announced (V, 66, p 1002). A cash bonus is paid on exchanges of preferred stock made prior to Jan. 1, 1899. The Commission appointed by Gov. Cooke of Connecticat to consider the exchange gave its consent thereto when informed that 95 per cent of the New England shares had assented.-V. 67, p. 29.

New Orleans Traction.-Reorganization Postponed.-The payment July 1 of the coupons on Crescent City and New Orleans City \& Lake bonds, it is said, will prostpone the plans for the reorganization of the company. The interest paid is on the underlying bonds The interest on the $\$ 1,500$, 000 trust notes of the New Orleans Traction Co, went to dofault May 1.-V. 67, p. 29.

Newport News Shipbnilding \& Dry Dock Co.-Larje Contr cot.-President C. B Orcatt states that the company has secured contracts to build three stamships, averaging about 5,000 tons each, for the Morgan Line. The total price is believed to be at least $\$ 2,500,000$. The company is also building, it will be rememhered, two battleships for the United States Gorernment.-V. 66, p. 709.

Northern Central Ry.-State Objects. The right of the company to pay, as it desires to do, the $\$ 1,500,0 n 0$ is por cent State of Maryland loan, treated by the State as an annuity, is $0 \%$ to go to the courts for settlement, and in the meantime the
company will pay thereon the quarterly instalments of $\$ 22,500$ each, as heretofore.-V. 66, p. 1141.

Northern Pacific Ry.-Washington Central.-Possession Taken. -The Northern Pacific took over the management of the Central Washington, 125 miles in length. now known as the Washington Central, at midnight June $30 .-\mathrm{V} .67$, p. 30 ; V. 66, p. 953.

Omaha Water Co. - First Dividend.-The company has declared a dividend of $21 /$ per cent on its $\$ 750,000$ of 5 per cent first preferred stock, payable at the F'armers' Loan \& Trust Co. on July 20. This is the first dividend declared on the stock since the reorganization of the company in 1896 . Besides the first preferred there is outstanding $\$ 1,000000$ second preferred and $\$ 2,500,000$ common stock. The company is reported in sound financial condition and without debts, acide from a bonded debt consisting of $\$ 400,000$ old 6 s , $\$ 158,000$ prior lien 5 s and $\$ 3,579,010$ of 4.5 per cent bonds. The conpany is successor, per plan in V. 62, p. 1085, of the American Water Works Co. of Illinois. Theodore C. Woodbury, of Portland, Me., is President.
Pacific Ry. Co.-Los Angeles Cable RR.-Final Decree. Stoclcholders Assessed 68 Per Cent.-At Chicago, July 1, Judge Tuley in the Saperior Court entered a final decree in the case of the Pacific Ry. Co., declaring the stockholders liable to the extent of their several holdings. Attorneys representing the creditors, the receiver and the shareholders have agreed that each holder shall be liable for $\$ 68$ per share. The following is published regarding the case:
The suit grew out of the collapse of the Pacific Rs. Co.. Which was or sanized in 1883 by Chicazo capitalists to control a Los Angeles
cable road. The Court finds that the a nount of the indebtedness of cable road. The Court finds that the a nount of the indebtedness of
the Los Angeles Cable RR., which the Pacilic Company became liable to pay, was $\$ 1.300,000$.
The decree orders that $\$ 1,058,264$ be paid to the receiver by sixty-one diferent stock holders who hold a little over 15,000 shares of the Pa-
eitio Ry stock, of which there are 25,000 shares. The balance of the stock is referred back to a master, who is to ascertain who is liable thereon, the stockholder or trausferer. The supreme Court held that where stock holders bought shares in good faith, believing them fully paid, the liability should 1all / ack to the transferer. When additional claims have been proved it is estimated all claimy will aggregaie
about $\$ 1,500,000$, which, with interest acerued, would probably bring about $\$ 1,500,000$, which, with interest accrued, would probably bring
the total amount due in excess of $\$ 2,500,000$. Counsel for the creditors estimate there will be realized on the 68 per cent assessment no more 'than enough to pay 70 or 80 per cent of the face of the claims, allowing nothing 10 r interest.
Paduch (Ky.) Railway \& Electric Light Co.-Consolida-tion.-This company, incorporated in June with a capital stock of $\$ 2000$ ), by Giso. C. Thompson, T. J. Flournoy, Geo. C. Wallace and others, it is understood has absorbed, by consolidation. all the street car lines and electric light plunt; in the city of Paducah, Ky. R. S. Vivian, investment broker Portland Block. Chicago, had charge of the consolidation and the new bond issue.
Philadelphia \& Reading RR.-Bonds Called.-The following 10 -year sinking-fund 5 s of 1902 , viz., Nos.:
$49,243,453,451,55=446,762,730,03,835,840,938,924,1003,1012,1114,1158$,
$426 i, 125,1278,1301,1566,1631,1655,1669,1741,1766,1847,1865,1946,1889$, have been drawn for payment, and will be paid Aug. 1 in Philadelphia, at the office of the trustees, The Pennsylvania Company for Insurances on Lives and Granting Annuities.V. 66, p. 289.

Pittsburg \& Western Ry.-Second Mortgage Bondholders' Committee Calls for Deposits and Will Prepare a Plan.-The second mortgage 5 per cent Bondholders' Committee, consisting of John T. Terry, Dumont Clarke, Francis S. Smithers, James W. Alexander and Simon Borg, with Alvin W. Krech, 120 Broadway, as Secretary, announces that, in view of the receivership and the foreclosare proceed ings under their mortgage of May 21, 1891, and also the pending reorganization of the B. \& O., they have consented, at the request of a majority of the bondholders, to prepare a plan of reorganization. The committee is now prepared to receive deposits at the Mercantile Trust Co., and deems it important for the protection of the holders that such deposits should be made on or before July 30.-V. 66, p. 1190.
Richmond Nicholasville Irvine \& Beattyville RR.Ordered Resold.-Judge Barr has ordered the property to be resold, Adslph Segal of Philadelphia, who agreed to buy it for $\$ 250,000$, having failed to pay more than the first instalment of $\$ 35,000$. The sale, it is said, will take place in September. Mr. Segal organized the Louisville \& Southeastern Ry. Co. to take over the road, but, as already stated, his purchase was never consummated.-V. 66, p. 901.
Rockford (III.) Ry, Light \& Power.-Consolidation.This new corporation is reported to have acquired control of the Rockford City Ry, and the Rockford Traction Co. and to be applying for an ex ension of their franchises.

Rutland RR.-Refunding or Payment of Maturing Bonds. -President Clement announces that second mortgage 5 s due Aug. 1, 1898, may be exchanged for a like amount of new first coosolidated mortgage $41 / 2$ per cent gold bonds due in 1941, if deposited in amounts of even $\$ 1,000$ with coupons due Ang. 1, 1898, attached, in the Globe National Bank of Boston, the Clement National Bank of Rutland or the United States Trust Co. of New York, on or before July 20 th inst. On or after Aug. 1, 1898, those so depositing will be entitled to receive the new consols and the balance of in terest due on said exchange ( $\$ 2125$ for each $\$ 1,000$ of bonds exchaaged). The second mortgage 5s not exchanged paid this arrangement and the coupons thereon will Mass.-V. when due at the Globe National Bank of Boston, Mass.-V 66, p. 1190 .

St. Joseph \& Grand Island Ry.-Kansas City \& Northern Connecting RR.-Trackave Contract.-The St. Joseph \& Grand Island has made trackage contracts to run its trains over the Atchison Topekz \& Santa Fe from St. Joseph to Plattsburg and thence over the Kansas City \& Northern Connecting RR, to Kansas City.-V. 65, p. 1222; V. 67, p. 75.
Salt Lake\& Mercur.-Mortgage for $\$ 300,000$. -The company has made a trust deed to the Produce Exchange Co. of New York, as trustee, to secure an issue of $\$ 300,000$ five per cent gold bonds. The road runs from Fairfield to Mercur, Utah 12 miles, and is to be extended to West Dip. The Presidentis E. H. Airis, Salk Lake City.

Sandusky Street Ry.-Sold.-At the foreclosure sale on July 9 the property was purchased for $\$ 60,024$ by Judge C S. Bentley, Cleveland, representing 95 per cent of the first mortgage bondholders. The road will be improved, and may be consolidated with the People's line.-V. 67, p. 30.

Scranton Ry. Securities Listed in Philadelphia.-The Philadelphia Stock Exchange has listed the \$3,500.000 capital stock of the Scranton Ry. Co., and also the $\$ 1,000,000$ first mortgage 6s of the Scranton Traction Co., which were as sumed by the Railway Company at the time the assets of the Traction Company were purchased. The Railway Company operates $543 / 4$ miles of street railway, including $331 / 2$ owned and $211 / 4$ leased. It has a funded debt of $\$ 2,500,000$, but no floating debt.-V. 64, p. 85.
Southern Ry.-Increased Mileage Included in Earnings. Beginning July 1 the earnings of the Southern Railway, as reported, will include those of the Memphis Division (former Memphis \& Charleston) and the Middlesborough and Aiken branches, formerly the Knoxville Cumberland Gap \& Louis ville Railway, and Carolina \& Cumberland Gap Railway, respectively. For propsr comparison the earnings of these lines will be added to those of the Sou hern for the similar period last year, increasing the mileage of same from 4,827 miles as heretofore reported to 5,256 miles, an increase of 429 miles or nearly 9 per cent.-V. 67, p. 30.
Tennessee Coal, Iron \& RR.-Alabama Steel \& Ship-building.-Meeting Aug. 30 to act on Contract. -The stockholders of the Tennessee Coal, Iron \& RR. Co. will meet Aug. 30 at Tracy City to "approve certain contracts with the Alabama Steel \& Shipbuilding Co. of the State of Alabama, constituting a disposition of part of the property of this company and confirming the action of the board of directors in acquiring the stock and bonds of said Alabama company." -V. 66, p. 1235.
Tubnlar Dispatch Co. of New York City.-New York Mail \& Transportation Co. - Howard Gould Buys Control. -Howard Gould and his friends have bought control of these companies, which own the pneumatic tube lines for the transportation of mail, etc., in the city of New York. The companies are reported to have outstanding capital stocks of $\$ 2,100,000$ and $\$ 1,000,000$, respectively, the Mail \& Transportation Company, however, being controlled by the Tubular Company. Their bonded debt is said to be $\$ 800,000$. The Tubular Dispatch Co. has circuits now in operation from the Produce Exchange to the Post Office and from the Post Office to the Grand Central Station, including connections with the internediate Post Office sub stations. The New York Mail \& Transportation Co. owns the lines shortly to be in use over the New York \& Brooklyn Bridge and through the Borough of Brooklyn. Mr. Gould has succeeded John E. Milholland as President of the Tubular Dispatch Company. In addition to its plant and franchises, the Tubular Dispatch Co has a mail carrying contract with the Government amounting to $\$ 172,000$ a year. Mr. Gould, it is. said, proposes to develop an extensive system of pneumatic service for the carrying of general merchandise, etc.-V. 65 , p. $8: 5$.

Union Traction Co. of New Jersey-Reorganization Plan. -Under date of July 12, 1898, the McCormick Committee (see V. 66, p. 1090) has issued a plan of reorganization which provides for the extension of the road, now in operation, from Arlington to Woodridge, N. J., about 8 miles (half of which is double track, making in the aggregate about 12 miles of completed road) a distance of 5 miles, into Hackensack. The plan also provides for new securities, viz.
First mortgage fifty-year $5 \%$ gold bonds, coupons for first
year to be cut from all bonils issued in exchange.......... $\$ 500,000$ -
In exchange for outstanding bonds ( ( $0 \%$ of par value).....
In Axchange for bouls issued as collateral and held by
 To the committee (for purposes of sale) for completion of the road, purchase of new equipment, lquidation of receiver's and reorganization expenses
prior claims on equipment account.
Stock, to be represented by voting trust certiflcate, the stock K. Mat held by the three for K. Mathews, George A. Lee and William C. Giles, for two
ears, or until the trust shall be te minated by an instru ment in writing signed by each of the trustees; in $\$ 50$ share $\$ 650,000$ To be issued with every $\$ 1,000 \mathrm{w}$ rth of new bonds distributed to ereditors and holders of old bonds.
To the committee for the purposes of this plan.
146,250

The committee believes the bonds of the new compance will, in a comparatively short time, be worth in the neany will, in a comparatill be on a dividend-paying basis." The present creditors and bondholders are asked to subscribe for the $\$ 186,150$ new bonds. available at the rate of 85 per cent of par, receiving in addition a bonus of 50 per cent in stock.

The total gross receipts for the first year of operation ending May 18, 1898 , were about $\$ 91,750$. With increased mileage, better transportation facilities and new and increased equipment, the gross earnings, it is estimated, will be for the first year $\$ 50,000$; net earnings, $\$ 20,000$. The first year's coupons of bonds issued in exchange will be cut off, and better results are expeoted later.-V. 66, p, 1142.
Virginia-Carolina Chemieal Co.-Stock Inereased to $\$ 12$, 000,000 . -The company, it is reported, has increased its cap ital stock from $\$ 6,000,000$ to $\$ 12,000,000$. The stonk as recently outstanding and dealt in on the Richmond market was $\$ 3,348,900$ common and $\$ 2,186,200$ of 8 per cent cumulative preferred. The company manufactures acids, chemicals and fertilizers. Its President is S. T. Morgan.
Wellington Grey \& Bruce Ry.-Called Bonds-Interest Payment. -The numbers are announced of $£ 1,900$ bonds which have been drawn and are payable at par at the offi ses of the Grand Trunk Railway Co., in Montreal, or at Dashwood House, New Broad Strest, London. The estimated earnings for the half-year ending 30th ult. applicable to meet interest on the bonds admitted of the payment of £1 19 s .6 d , on each £100 bond, and this payment was made Jaly 1, as follows viz.: 14s. 7d. in final discharge of coupon No. 36, and $£ 14 \mathrm{~s} .11 \mathrm{~d}$. on account of coupon No. 37, due Jan. 1, 1889.
Western Electrlc Telephone-Minnesota Mutual Tele phone \& Telegraph.-Independent Telephone System.-The Boston "News Bureau" gives the following statement relative to the independent telephone movement in the West as coming from Vice-President and General Manager Charles Webster, of the Western Electric Telephone Co., who was recently in Boston:
The Western Electric Telephone System is compased of $3,000 \mathrm{mlles}$ of toll lines in operation in Minuesota, Iowa and North and South Da kota. We are putting in copper metallic circuits on all of our trunk
lines. We are now building a line from St. Paul to Duluth. Sioux Falls, La Crosse, eto., 1.000 miles in length, and by Jan. 1, 1899, we expect to have 5,000 miles of wire in operation
Our system is composed of the Union Electric Telephone Co., capital orn Eleotrio Telephone Co oapital $\$ 100,000$. Western Minnesota Tel ephone Co., capltal $\$ 30,000$, and Southern Minnesota Delephone Co. oapital $\$ 30,000$.
After a year's flght independent companies have obtained franchises In St. Paul and Minneapolis, where the Northwestern Telephone Exohange Co., a sub-company of the Erie Telephone Co., operates. In Minneapolis we have organized the Minnesota Mutual Telephone \& Tetween 5,000 and 6.000 subsaribers on five year contracta, on the basis of $\$ 48$ per year for long distance instruments. The Northwestern company charges $\$ 6$ per month for business telephones and $\$ 10$ per month for long distance telephones. The new company will not start for a year at least. It is now putting its wires under ground The independent telephone movement in the West has assumed large proportions. In St. Louis the Kimloch Telephone Company will soo have one of the finest plants in the country in operation. The new oompany starts with 6,000 subsoribers. Our company has the larges companies is but three years old. Not earnings have been put back into the property, but the companies are now earning from s to 10 per oent. We will begin the payment of dividends ar the rate of 4 pe cent on the stock of the Western Minnesota and Minnesota Central Companies next month.
It has been gravely questioned whether more than one tel ephone system in a district can prosper, and the disaster which has overtaken several independent ventures has proved the necessity for caution in connection with all attempts to ran rival to established companies possessed of a mple means. The above statement, though quite possibly somewhat colored, indicates that the opposition movement is still alive.

Westinghouse Airbrake Co. - Increase of Stock to $\$ 11,000$,000 -Stock Dividend of 100 Per Cent. - The stockholders at their meeting on Tuesday voted unanimously to increase the capital stock from $\$ 5,000,00$ to $\$[1,000,000, \$ 5,000,00$ of the increase to be used to pay a stock dividend of 100 per cent. The remaining $\$ 1,000,000$ will held in the treasury. The resolution adopted is
Resolved, That of the 120,000 shares $(86,000,000)$ of new capital stook authorized by this meeting, the stockholders recommend tha the board of directors should distribute 100,000 shares, that is $\$ 5,0$ o, ournings of the company not heretofore divided amongst the stock holders, and that the remaining 20,000 shares ( $\$ 1,000,000$ ) remain in the treasury and be issued by the board of directors from time to time for the purchase of property, upon such terms and in such manner as they shall deem for the best interests of the company.

No action was taken relative to the contract with the American Airbrake Co.-V. 66, p. 955.

Wheeling \& Lake Erie Ry.-Foreclosure.-Proceedings were begun in the United States Circuit Court at Cleveland on Wednesday to foreclose the consolidated mortgage. $-\bar{V}$. 66, p. 1239.
-The Pocket Manual of the Boston Stock Market for the first half of 1898 has been issued by J. G. Murtin, 10 State Street, Boston. A. valuable feature is the eight-year range of prices.

Charles T. Wing \& Co, offer to investors a list of bonds bearing interest from 4 to 7 per cent; particulars in another column.
F.-The ninetieth semi-annual statement of the Home Insurance Co. of New York appears in a condensed form on page vi, in our advertising columns to-day, and shows a net surplus of $\$ 3,868,44905$. A detailed statement giving the securities comprising the company's stock and bond iavestments can be had on application at its office, 119 Broadway. The usual semi-anaual dividend of five per cent is now being paid.

## The Commercial Times.

## COMMERCIAL EPITOME

Friday Night, July 15, 1898

Considering the season of the year trade reports have been generally of a fairly satisfactory nature and merchants as a rule are anticipating a good fall trade. In fact, in some lines first hands have latterly been accumulating fairly full stocks, 80 confident have they been in the future prospects for trade. The surrender of Santiago on Thursday has had its influence in strengthening general confidence inasmuch as it has hac a tendency to further add to the belief that negotiations for peace will be opened shortly by Spain. Some alarm was caused on Wednesday by the reports that yellow fever had broken out among the American troops at Santiago. Subse quent advices, however, were more assuring. As was generally expected the new Govermment bond issue was largely over-subscribed, 40 per cent of the entire issue being taken in subscriptions of $\$ 500$ and less.
Lard on the spot has had a moderate sale to the home trade but exporters have been slow bayers; prices have advanced and the close was steady at 5.85 c for prime Western and $4.90 @ 4 \cdot 95$ c. for prime City. The demand for refined has been limited but prices have been firmer, closing at 6.05 c . for refined for the Continent. Speculation in the market for futures has been fairly active and prices have advanced on buying by large operators for investment accoant. The close was steady
datly closing prices of lard futures.

Pork has had only a limited sale, but prices have been well maintained, closing at $\$ 1025 @ 1050$ for mess, $\$ 12 @ 13$ for family and $\$ 1150 @ 13$ for short clear. Cut meats have been in slow demand, and prices have favored buyers, closing at $53 / 86 \mathrm{c}$. for pickled bellies, $12 @ 10 \mathrm{lbs}$ average, 41/8@41/4c. for pickled shoulders and 71/4@71/2c. for pickled hams. Beef has been in only limited demand, but values have held steady a $\$ 10 @ 1050$ for packet, $\$ 11 @ 12$ for family and $\$ 16 @ 17$ for extra India mess. Bэef hams have been quiet at $\$ 22$. Tallow has sold at higher prices, closing firm at 33 c. Oleo-stearine has had a fair sale at steady prices, closing at 478 c . for City. Lard stearine has been firm, clos ing at $65 / 3 @ 6^{3} / 4 \mathrm{c}$. Cotton-sesd oil has bsen firmer but quiet closing at 231/2@24.c. for prime yellow. Butter has been in fair demand and firm for choice, closing at 131/@17c. for creamery. Cheese has been in fair demand and firm at $51 / 2 @$ $71 / \mathrm{c}$. for State factory, full cream. Fresh eggs have been moderately active and firm, closing at 14c. for choice Western.

Brazil grades of coffee have had a slightly improved sale to the consuming trade, and there has been a moderately active business in invoices on a cost and freight basis resulting from freer offerings of coffee from Brazil. Prices have held steady, closing at $61 / \mathrm{c}$. for Ris No. 7. Mild grades have been in moderate demand for desirable qualities and at full values, closing at 81/2@83/4c. for good Cucuta. Eist Indian growths were dull but steady at $243 / 4025 \mathrm{c}$. for Java. Sp $\rightarrow$ cu lation in the market for contracts has been quiet, but owing to the smaller crop movement values have held about steady. Following are the final asking prices.


Raw sugars have been sparingly offered and prices have advanced slightly, closing at $41 / 8 \mathrm{c}$. for centrifugal, 96 deg. test, and 3 9-16c. for mascovado, 89-deg. test R-fined sugar has been in fair demand and steady, closing at $53 / 8 \mathrm{c}$. for granulated. Refiners have continued the guaranty of prices 30 days from date, Spices have been firm, and higher for pepper. Other groceries have been quiet.
Keatucky tobacco has been sparingly offered and prices have been firm. Saed leaf tobacco has had a slightly bstter sale at steady values. Sales for the week were 1,950 cases, as follows: 600 cases 1897 crop, Wisconsin Havana, 5 to 8c, ; 500 cases 1897 crop, New England Havana, p. t.; 300 cases 189. crop, Pennsplvania seed leaf, 13 to $131 / \frac{1}{c}$; 150 cases 1896 crop, New Eagland seed leaf, 25 to 40c.; 120 cases 1896 crop, New England Havana, 18 to $450 . ; 131$ cases 1895 crop, Zim mer's, 18 to 202., and 150 cases Sundries, 6 to 16 c. ; also 400 bales Havana at 70c, to $\$ 110$ in bond, and 200 bales Sumatra at 75 c . to $\$ 185$ in bond
Straits tin has been in moderately active demand from the consuming trade, and values have held to a steady basis, closing at 15.75015 .85 c . Ingat copper has been moving freely on contracts and new business has been moderately active, closing at 113/4117/8c. for Lake. Lead has been quiet and prices have weakened slightly to $4 @ 4021 / 2 \mathrm{c}$. for domestic. Spelter has been dull and lower, closing at 4.5004 .55 c , for domestic. Pig iron has been quiet and without changes at $\$ 975081150$ for domestic.
Refined petroleum has been unchanged, closing at $6 \cdot 25 \mathrm{c}$. in bbls., 3.75 c . in bulk and 6.90 c . in cases; naphtha higher at $6 \cdot 00$ c. Crude certificates have been firmer, closing at 94 c .; credit balances have been advanced to 94 c . Spirits turpen. tine has been in moderate demand and firmer, closing at $27 @ 271 / 2 \mathrm{c}$. Rosins have been quiet and easier, closing at $\$ 1350140$ for common and good strained. Wool has been quiet but steady. Hops have bsen quiet and without change.

## COTTON.

Friday Niget, July 15, 1898.
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 9,424 bales, against 9,989 bales last week and 19,394 bales the previous week, making the total receipts since the 1st of Sept., 1897, $8,581,570$ bales, against $6,670,8,2$ bales for the same period of 1896-7, showing an increase since Sep.1,1897, of $1,910,738$ bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | 2oual. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... Tex. City, \&o. | 28 | 1 | 2,085 | 23 | ....... | 152 | 2,289 |
| New Orleans... | 713 | 916 | 226 | 413 | 212 | 812 | 3,292 |
| Moblle. | 18 | 8 | 248 | 2 | 2 | 55 | 333 |
| Florida.... |  |  |  |  |  |  |  |
| Savannah...... | 44 | 87 | 21 | 62 | 2 | 12 | 228 |
| Brunsw'k, \&e. Oharleston. |  |  |  | 9 |  |  | , |
| Pt. Royal, \&c. |  |  |  | 9 |  | 14 | 23 |
| Wilmington.... | ...... | 6 | 4 | 1 | 4 | 2 | 17 |
| Wash'ton, \&c. | -1. |  | .... |  |  |  |  |
| Norfolk........ | 61 | 106 | 168 | 48 | 39 | 48 | 470 |
| W'p't News, \&o. | ..... |  | . |  |  | 156 | 156 |
| New York. | 107 | 125 | 100 | 12 | 72 |  | 416 |
| Boston.. | 31 | 253 | 147 | 50 | 92 | 42 | 615 |
| Baltimore ..... |  |  |  | . |  | 597 | 597 |
| Philadel'a, \&o.. | 35 | 782 | 27 | 125 | 19 |  | 988 |
| Tot. this week | 1,037 | 2,284 | 3,026 | 745 | 442 | 1,890 | 9,424 |

The following shows the week's total receipts, the total since Sept. 1, 1897, and the stock to-night, compared with last year.

| Receipts to July 15. | 1897-98. |  | 1896-97. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1897 . \end{gathered}$ | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1896 . \end{gathered}$ | 1898. | 1897. |
| Galvest | 2,289 | 1,907,359 | 428 | 1,340,779 | 21,124 | 4,228 |
| Tex. C., \& 0 |  | 98,031 |  | 112,751 |  |  |
| New Orleans | 3,292 | 2,666,129 | 861 | 2,070,043 | 88,621 | 16,818 |
| Mobile ...... | 333 | 362,174 | 17 | 291,354 | 4,130 | 2,174 |
| Florida. |  | 118,433 |  | 88,525 |  |  |
| Savannah. | 228 | 1,186,540 | 299 | 840,284 | 10,867 | 10,250 |
| Br'wiok, \&o. |  | 269,220 |  | 177,266 | 2,169 | 1,317 |
| Oharleston.. | 23 | 470,125 | 63 | 398,376 | 4,977 | 14,321 |
| P.Royal,\&o. |  | 75,877 |  | 73,595 |  |  |
| Wilmington. | 17 | 323,671 | 11 | 234,477 | 6,704 | 1,840 |
| Wash'n, \&c. |  | 1,280 |  | 857 |  |  |
| Norfolk ..... | 470 | 575,138 | 319 | 703,882 | 15,227 | 1,852 |
| N'port N., \&e | 156 | 25,527 | 247 | 18,858 | 2 |  |
| New York... | - 416 | 120,562 |  | 48,575 | 103,964 | 80,478 |
| Boston | 615 | 222,746 | 333 | 160,117 | 6,100 | 6,00 |
| Baltimore.. | 597 | 75,737 | 75 | 63,021 | 12,670 | 3,154 |
| Philadel, \&e. | 988 | 83,021 | 1,732 | 43,072 | 9,200 | 5,934 |
| Totals. | 9,424 | 8,581,570 | 4,415 | 6,670,832 | 285,755 | 148,366 |

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

| Receipts at- | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 2,289 | 428 | 491 | 133 | 523 | 985 |
| New Orleans | 8,292 | 861 | 2,226 | 636 | 1,283 | 4,879 |
| Moblle. | 333 | 17 | 54 | 5 | 24 | 23 |
| Bavannah ... | 228 | 299 | 269 | 140 | 725 | 1,329 |
| Ohas'ton, \&c. | 23 | 63 | 64 | 97 | 360 | 212 |
| Wilm'ton, \&o | 17 | 11 | 2 | 7 | 8 | 41 |
| Norfolk..... | 470 | 319 | 69 | 52 | 195 | 849 |
| N. News, \&o. | 156 | 247 | 329 | 118 | 59 | 325 |
| All others. | 2,616 | 2,170 | 390 | 1,488 | 635 | 1,948 |
| Tot. this wk. | 9,424 | 4,415 | 3,896 | 2,676 | 3,812 | 11,091 |

Since Sept. $1 \overline{8581,570} \overline{6670,832} \overline{5198,591} \overline{7853,492} \overline{5903,493} \overline{5040,549}$
The exports for the week ending this evening reach a total of 25,593 bales, of which 3,394 were to Great Britain, 265 to France and 21,937 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1897.

| Exports from- | Week Ending July 15, 1898. Exported to- |  |  |  | From Sept. 1, 1897, to July 15, 1898. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | 2otal Week. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France | Contsnent. | qotal |
| Galves |  |  | 887 | 867 | 758,147 | 290,362 | 12 | $\overline{1,494,151}$ |
| Tex. City, dc.. |  |  |  |  | 9,858 |  | 24,785 | 34,683 |
| New Orleans.. | 368 |  | 14,815 | 14,983 | 1,110,133 | 421,071 | 801,698 | 2,332,902 |
| Moblle....... |  |  |  | ...... | 154,401 |  | 73,574 | 227,875 |
| Pensacola |  |  |  |  | 73,888 |  | 39,535̆ | 113,423 |
| Savannah... |  |  | .... |  | 73,740 | 32,517 | 627,821 | 733,908 |
| Brunswick... | ...... |  |  |  | 157,298 | ...... | 87,113 | 244,382 |
| Charleston.. |  | ...... | ..... |  | 81,123 |  | 236,213 | 320,336 |
| Port Royal. |  |  |  |  | 57,834 |  | 8,000 | 65,831 |
| Wilmington... |  |  |  |  | 117,889 |  | 180,367 | 298,058 |
| Norfolk.. |  | ..... |  |  | 61,351 |  | 32,963 | 97,314 |
| N'port N., \&c.. |  |  |  |  | 14,104 | 200 | 5,775 | 20,078 |
| New York..... | 1,081 | 25 | 3,523 | 4,812 | 346,974 | 52,158 | 305,214 | 704,348 |
| Boston.. | 1,275 |  | 24 | 1,298 | 302,283 |  | 5,683 | 307,069 |
| Baltimore..... |  |  | 1,887 | 1,887 | 92,112 | 5,030 | 121,482 | 218,624 |
| Phlladelphla.. | 27 |  | 30 | 757 | 18,859 |  | 187,850 | $\begin{array}{r} 18,309 \\ 148,715 \end{array}$ |
| San Fran., \& ${ }^{\text {c }}$ |  |  | 991 | 981 | 9,534 |  | 137,181 | 148,715 |
| Total....... | 3,394 | 265 | 21,93: | 25,598 | 3,443,102 | 810,358 | 3,125,508 | 7,378,900 |
| Total, 1890-97. | 6,240 | 288 | 9.20 | 15,780 | 8,004,307 | 694.8.81 | 2,204,1 | 5.803,311 |

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

| July 15 at | on shipboard, not cleared for- |  |  |  |  | Leaving stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | $\begin{array}{c}\text { Other } \\ \text { Foreign }\end{array}$ | Ooastwise. | Total. |  |
| New Orleans... | 3,210 | None. | 3.565 | 470 | 7,245 |  |
| Galveston...... | 7,676 | None. | None. | None. | 7,676 | 13,448 |
| Oharleston... | None. | None. | None. | None. 500 | None. | 10,867 |
| Mobile | None. | None. | None. | Fone. | None. | 1,477 4,130 |
| Norfolk........ | None. | None. | 800 | 3,000 | 3,800 | 11,427 |
| New York...... | 1,000 2,800 | None. | 2,000 | None. | 3,000 | 100,964 |
| other ports | 2,800 | None. | 3,000 | None. | 5,800 | 31,045 |
| Total 1898... | 14,686 | None. | 9,365 | 3,970 | 28,021 | 257,734 |
| Total 1897... | 2,518 12,106 | 1,397 1,503 | 7,540 | 1,714 | 13,169 | 135,1 |

Speculation in cotton for future delivery has been slightly more active and what little change has occurred in values has been towards a higher basis The outside interest shown has continued of decidedly limited proportions, the trading having been confined almost exclusively to transactions by regular operators and has been in the main to liquidate con tracts, shorts in particular having shown more of a dispo sition to cover sales. There has been also considerable transferring of long accounts in August contracts to the more distant deliveries, particularly January. Saturday there was a steadier market, prices advancing 2 points on buying by shorts. Monday prices showed a partial advanse of 2 points. The monthly report issued by the Government's Agricultural Bureau was made public, and although it showod a high average condition of the crop, it was barely up to the general expectations of the trade. Taesday prices reacted 2 to 3 points, under limited selling, prompted by disappointing foreign advices and favorable crop prospects. Wednesday there was a firmer market, prices for the day advancing 4 to 7 points, principally on a demand from shorts to cover contracts, stimulated by complaints from a few sections of the South of excessive moisture, and the reported appearance of yellow fever among the troops before Santiago was used as a bull card. Thursday the market was again firmer, prices advancing 2 to 3 points, as there was a continued demand from shorts to cover contracts, and there appaared to be limited buying by a few local operators for investment account. The surrender of Santiago, which, it was thought, would hasten peace negotiations, had a favorable influence upon the market. To day the market was quist and easier under limited selling, prompted by disappointing foreign adricos and favorable crop prospects, closing quiet at a decline of 3 points for the day. Cotton on the spot has beon quiet and unchanged, closing at 6 -16c. for middling uplands.
On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows:

| UPLANDS. | Sat. | Mino | Tues | Wed | Th. | F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middling. <br> Middling. <br> Good Midding <br> Middling Fair. | $\begin{aligned} & \mathbf{l}^{415_{18}} \\ & 53_{1} \\ & 63_{1}^{3} \\ & 67_{118} \\ & 67_{8} \end{aligned}$ | $\begin{aligned} & 415_{16} \\ & 5 s_{16} \\ & 6 s_{16} \\ & 67_{16} \\ & 67_{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & 4^{15} 1_{16} \\ & 59_{18} \\ & 65^{4} 18 \\ & 67 \\ & 67_{8}{ }^{6} \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 415_{16} \\ & 53_{1} \\ & 63_{18} \\ & 67_{16} \\ & 67_{8} \\ & \hline \end{aligned}$ |
| GULF. | Sat. | MLon | Tues | Wed | Th. | Fr |
| Good Ordinar Low Middling Middling Good Middlin Middling Fair | $\begin{aligned} & 53_{18} \\ & 6 \\ & 6{ }^{7} 16 \\ & 61_{16} \\ & 71_{8} \end{aligned}$ | $\begin{aligned} & 53_{18} \\ & 6 \\ & 67_{18} \\ & 611 \\ & 71_{18} \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 5{ }^{53}{ }_{18} \\ & 6 \\ & 67_{18} \\ & 611_{18} \\ & 71_{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 5^{3}{ }_{18} \\ & 67_{16} \\ & 61_{16} \\ & 71_{18} \end{aligned}$ | $\begin{aligned} & \hline 53_{18} \\ & 6 \\ & 67_{16} \\ & 61_{16} \\ & 7^{1_{8}} \\ & \hline \end{aligned}$ | $\begin{aligned} & 5^{5}{ }_{18} \\ & 6 \\ & 6{ }^{7} 16 \\ & 611_{16} \\ & 7^{1} 8 \\ & \hline \end{aligned}$ |
| STAINED, | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Low Midaling Middling Strict Midäling Good Middling Tinged | $\begin{gathered} 49_{16} \\ 5_{1}{ }_{3} \\ 531_{32} \\ 63_{1 R} \end{gathered}$ | $\begin{aligned} & 49_{16} \\ & 53_{18} \\ & 533_{32} \\ & 63_{3,6} \end{aligned}$ |  | $\begin{aligned} & 49_{18} \\ & 59_{1} \\ & 533_{32} \\ & 63_{18} \end{aligned}$ | $\begin{aligned} & \hline 49_{16} \\ & 53_{4} \\ & 531_{32} \\ & 63_{18} \\ & \hline \end{aligned}$ | $\begin{aligned} & 49_{18} \\ & 531 \\ & 533_{32} \\ & 63_{16} \end{aligned}$ |

The quotations for middling upland at New York on July 15 for each of the past 32 years have been as follows.

| 1898....c. $63_{18}$ | 1890....c. $12{ }^{1}{ }_{16}$ | 1882....c. 1278 $^{\text {c }}$ | 1874 ....c. $171_{8}$ |
| :---: | :---: | :---: | :---: |
| 1897....... $711_{18}$ | 1889...... $111_{4}^{14}$ | 1881....... $11{ }^{16}$ | 1873...... $203^{3}$ |
| 1896....... $71{ }_{16}$ | 1888...... $10^{1}{ }_{2}$ | 1880....... $111_{8}$ | 1872...... $23{ }^{4}$ |
| 1895....... 7 | 1887....... $10^{3} 8$ | 1879...... $121{ }^{16}$ | 1871....... 21 |
| 1894....... 718 | 1886....... $9^{11_{2}}$ | 1878....... $111_{16}$ | 1870....... ${ }^{2014}$ |
| 1893....... $83_{16}$ | $1885 \ldots . . .{ }^{101}$ | 1877....... 1212 | $1869 \ldots . . .$ |
| 1892....... 714 | 1884....... 11 | 1876...... $11{ }^{34}$ | 1868...... 31 年 |
| 1891....... $8^{5} 16$ | 1883...... ${ }^{101}{ }_{16}$ | $1875 . . . . .{ }^{15^{14}}$ | 1867...... $26^{18}$ |
| Note.-On O | 1874, grades | as qu | nged | Note.-On Oct. 1, 1874, grades of cotton as quoted were changed.

according to the new classification Middling was on that day quoted. 88. lower than Middling of the old classification.

MARKET AND SALES.

|  | SPOT MARKETCLOSED. | SALES OF SPOT AND CONTRACT. |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Oonsump. | $\begin{aligned} & \text { Spec- } \\ & \text { u't' } n \end{aligned}$ | Contract. | Total. |  |
| 3at'day.. | Dull. | 800 | 28 |  |  | 828 | 11,800 |
| Monday. | Dull and easy.. | 425 |  | .... | 800 | 1,225 | 39,500 |
| Tuesday | Quiet..... ...... | 450 | 623 | .... | 900 | 1,973 | 50,100 |
| Wed'day | Quiet | 200 | 307 | .... | 100 | 607 | 34,400 |
| Th'day.. | Dull. | 300 | +119 | .... | .-. | 419 1,201 | 20,300 36,300 |
| Eriday.. | Quiet |  | 1,201 |  |  | 1,201 | 36,300 |
| Total. |  | 2,175 | 2,278 |  | 1,800 | 6,253 | 222,400 |

The Sales and Prices of Futures at New York are shown in the following comprehensive table.




| Recoipts |  | Shipm＇ts This week | $\left\|\begin{array}{c} \text { stock } \\ \text { July } 15 \end{array}\right\|$ | Receipts． |  | Shipmiss tosek． | $\begin{gathered} \text { stoek } \\ \text { July } 16 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| This week． | $\begin{gathered} \text { Since } \\ \text { Sept.1,'97. } \end{gathered}$ |  |  | Fikis wesk． | Since sept．1，＇96． |  |  |
| 11 | 1，805 | 12 | 430 | 4 | 15，505 | 5 | 3 |
| 12 | $\begin{array}{r} 161,187 \\ 85,459 \end{array}$ | $\begin{array}{r}10 \\ 254 \\ \hline\end{array}$ | 1,457 1,021 |  | 128,797 69,218 |  | 256 199 |
| 67 2 | $\begin{aligned} & 85,859 \\ & 96,475 \end{aligned}$ | 254 | 1，021 | 155 15 | 50，218 51 | 5 | 198 |
| 55 | 202，475 | 290 | 7，307 | ． | 88.846 | 68 |  |
| 10 27 | 39,422 89.633 | 12 | 1，383 | 28 | － $\begin{array}{r}32,425 \\ \hline 6,72\end{array}$ | 52 <br> 47 | 428 113 |
| $\begin{array}{r}27 \\ 124 \\ \hline\end{array}$ | 89,633 207,413 | 1828 | 1，761 | 28 | 131，138 | － | 117 |
| 45.4 | 3：0，305 | 1，784 | 17，379 | 1，691 | 284，463 | 1，723 | 1，176 |
| 37 | 64，810 | 355 | 2，143 |  | 45，36 | 434 | 110 |
| 50 | 72，183 |  | 3,862 1,660 | 12 | 63,151 |  | 6 |
|  | 8,869 | 45 | 362 | 67 | 8，253 | 80 |  |
| 102 | 157，685 | 426 | 6，066 | 50 74 | 103,270 | 833 |  |
| 2 | $\begin{array}{r}59,543 \\ 88,541 \\ \hline\end{array}$ | 32 | 1，094 <br> 1098 | 74 | 34,761 57,580 | 50 | 15 |
| 98 | 40，565 |  | 3，319 | 21 | 41.513 | 125 | 912 |
| 28 | 85，874 | 273 | 5，053 | 14 7 | 64,073 81.319 | 349 | ， 912 |
| 187 | 93,369 97220 | 149 |  |  | 59，694 | 9，9 | 3，363 |
| 1，604 | 887，777 | 1.743 | 34，184 | 1，596 | 548.691 | 2，841 | 11，840 |
| 103 | 25，811 | 103 | ${ }_{632}$ | 13 | 23.310 | 13 |  |
| 76 | 26.540 |  | ${ }^{10,697}$ |  |  | 1，546 | ${ }_{2} 388$ |
| 1,796 10 | 281,882 16.343 | 1,269 10 | 10，697 | 1，692 | $\begin{array}{r}307,363 \\ 16.447 \\ \hline\end{array}$ | 1，546 | 2.926 |
| 876 | 683,779 | 1，618 | 20.80 | 247 | 560.736 | 3，760 | 7.38 |
| 184 61 | － 37.4 .450 |  |  | 24 |  |  | 1，047 |
|  | 123.355 |  | 析 |  | 52，660 |  |  |
| 1，132 | $\begin{array}{r} 1.747,807 \\ 89.539 \end{array}$ | 2，783 | 7，118 | $\begin{aligned} & 303 \\ & 491 \end{aligned}$ | $\begin{array}{r} 1,319,1!0 \\ 88,994 \end{array}$ | 344 491 | 1，481 |
| 7，100 | 6．0 9，823 | 11，729 | 145，765 | 6，563 | 4，454，783 | 12，979 | 84，937 |


Mark is，
Bance ind Marke is，
Ranqe no
Total s ves

Market，Priees an
Sales of Sales of
FUTURES． turday，July $9-$ aturday，July 9－
Salea， $\begin{aligned} & \text { otal．} \\ & \text { Prices pald（rang }\end{aligned}$ Saie8，total．．．．．．
Price日 pald（range
Vrosing．．．．．．．．．． Monday July $11-$
8ales，total．．．．．． Bales，total．．．．．．．．．
Prioes paid（range）
Olosing．．．．．．．．．．．．
Tuesday，July $12-$
Bales，total．．．．．．． Pricoe pald（range）
Olosing．．．．．．．．．．．．．

Wedn＇d＇y，Jnly 13－ Prices pald（range
Oloalng．．．．．．．．．．．．．

Thursday，July 14－
Saleb，total．．．．．．．．
Prieos pald（range）
Oloaing Friday，July 15－

DAILY PBIOES AND BALES OF FUTUBES TOR SAGH MONTH．

| aly． | August． | September． | Ostober． | No | ber． | January． | February． | March． |  |  | June． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{gathered} \mathrm{A} \nabla^{\prime} g e . . . . . . . \\ \overline{6.02}-6.04 \end{gathered}\right.$ |  | $\begin{aligned} & \operatorname{AV}^{\prime} g e . .6 .00 \\ & 6.000-200 \\ & 6.00-6.01 \end{aligned}$ |  | $\begin{aligned} & \text { Av'ge.. }{ }^{5.99} \\ & 5 \cdot 990^{900}-6.01 \\ & 6.0-6 \cdot 0 \end{aligned}$ | $\begin{array}{\|c} \hline \Delta v^{\prime} g o .6 .02 \\ 6.01060 .03 \\ 6.03-6.04 \end{array}$ |  | $\begin{gathered} \text { Av'go. } \quad 6 \cdot 08 \\ 6.07 a-6 \cdot 10 \\ 6.10-6.11 \end{gathered}$ |  | $\begin{array}{\|c} \hline \text { Av'go. } \\ \overline{6 \cdot 16-\frac{1}{6}-18} \end{array}$ | － |  |
|  |  |  |  | $\begin{gathered} \text { Av'ge.. } 6.02 \\ 6.0006 .03 \\ 6.03- \end{gathered}$ |  | $\left\|\begin{array}{c} \Delta \nabla^{\prime} g 0_{0} .6 .07 \\ 6.50,100 \\ 6.08-6.09 \\ \hline 6.09 \end{array}\right\|$ | $\overline{6 \cdot 12}-613$ | $\left\|\begin{array}{cc} \Delta v^{\prime} g e . & 6 \cdot 13 \\ 6 \cdot 12 a, 500 \\ 6 \cdot 15- & 6 \cdot 15 \\ 6 \cdot 16 \end{array}\right\|$ | A $\nabla^{\prime}$＇ge． $\qquad$ $6 \cdot 18-6 \cdot 19$ |  |  |
| $\overline{6.01} \frac{\square}{6.02}$ | Av＇ge． 6.04 <br> 10,600 <br> 6.02. <br> 6.022 <br> 6.02 <br> 6.03 | $\left\lvert\, \begin{gathered} \Delta \nabla^{\prime} g e_{i} .6 \cdot 00 \\ 5 \cdot 900 \\ 5 \cdot 090-6 \cdot 01 \\ 6.00-6.01 \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \Delta^{\prime} g e .6 .01 \\ 6.000 .100 \\ 6.00-6.03 \\ 6.00-6.01 \end{gathered}\right.$ | $\begin{gathered} \Delta \nabla^{\prime} g e_{i, 6.601}^{6.01} \\ 5 \cdot 9906 \cdot 03 \\ 6.00-8.01 \end{gathered}$ | $\begin{array}{\|c\|c} 1 v^{\prime} g e . & 6.03 \\ \hline 6.200 \\ \hline 6.02 & 6 \cdot 05 \\ \hline 6.02-6.03 \\ \hline \end{array}$ | $\left\|\begin{array}{c\|c} \text { Av'go. } 6 \cdot 07 \\ 15.500 \\ 6.040 & 6.09 \\ 6.06 & 6.07 \end{array}\right\|$ | $\left\lvert\, \begin{array}{\|c\|c} 4 \nabla^{\prime} g 0 . \bar{o} \\ 6.10-6.11 \end{array}\right.$ |  | Av＇ge． $\qquad$ $6 \cdot 15-6 \cdot 17$ | Av＇ge． $\qquad$ ＝ |  |
| $\left\|\begin{array}{cc} A v^{\prime} g e . & 6.04 \\ 6.04 a & 700 \\ 604 & 6.05 \\ 604 & 605 \end{array}\right\|$ |  |  | $\begin{array}{\|c\|c\|} \hline A^{\prime} g \theta_{6}, & 6.05 \\ \hline 6.03 \% & 8.00 \\ \hline 6.05-6.06 \\ \hline \end{array}$ | $\begin{gathered} \text { Av'ge...6.05 } \\ 6 \cdot 030.300 \\ 6.05-6.06 \end{gathered}$ |  | $\left\|\begin{array}{c} A^{\prime} g e^{\prime} .8 .11 \\ 6.0 .000 \\ 6.12-6.13 \\ 6.12 \end{array}\right\|$ | $\left\|\begin{array}{c} \Delta v^{\prime} g o . .6 \cdot 15 \\ 6.140 .16 \\ 6.15-6.16 \end{array}\right\|$ |  |  | Av＇ge． －$\quad$－ |  |
| $\left\lvert\, \begin{array}{cc} \Delta y^{\prime} \mathrm{ge} & 6.04 \\ 6.030 \\ 600 \\ 6.07- & 6.05 \\ \hline .0 .08 \end{array}\right.$ |  | $\left\|\begin{array}{cc} \Delta v^{\prime} g e . & 6.06 \\ 6.050 & 600.07 \\ 6.07-6.08 \end{array}\right\|$ |  | $\begin{gathered} \Delta v^{\prime} g e_{6} .6 .07 \\ 6.050 .400 \\ 6.08-6.09 \end{gathered}$ | $\left(\left.\begin{array}{c} \Delta r^{\prime} g e_{\ldots} 6 \cdot 6 \cdot 10 \\ 6 \cdot 0.020 \\ 6 \cdot 11 \\ 6.11-6 \cdot 12 \end{array} \right\rvert\,\right.$ | $\left\lvert\, \begin{gathered} A \nabla^{\prime} g e . \\ 10.3 .14 \\ 6.110 .300 .16 \\ 6.15-6.16 \\ \hline \end{gathered}\right.$ | $\left\|\begin{array}{l} \Delta \nabla^{\prime} g e . \\ -\cdots \cdot 18-6 \cdot 19 \end{array}\right\|$ |  | $\begin{array}{\|l} A v^{\prime} g 0 .{ }^{6} \cdot 22 \\ 6.220 \\ \hline 6.24-6.26 \end{array}$ | $\begin{gathered} \text { Av'go...... } \\ =\underline{o}- \end{gathered}$ |  |
| $\begin{gathered} \mathrm{A} \mathrm{v}^{\prime} \mathrm{g} . . \overline{\ldots . . .} \\ 6.04-\overline{6.05} \end{gathered}$ |  | $\begin{array}{\|c\|c} \hline \text { Av'ge.. } & 6.06 \\ \hline & 700 \\ 6.05 \pm & 6.06 \\ 6.04-6.05 \end{array}$ | $\begin{array}{\|c\|} \hline \mathrm{V}^{\prime} g e . .6 .06 \\ 6.05 \% \\ 6.600 \\ 6.05-6.08 \\ \hline \end{array}$ |  |  |  | $\begin{aligned} & \text { Av'ge..-... } \\ & \overline{6 \cdot 15}-\overline{\omega \cdot 16} \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline \Delta v^{\prime} g e & 6 \cdot 19 \\ 6 \cdot 19200 \\ 6 \cdot 20 \\ 6 \cdot 18-6 \cdot 19 \\ \hline \end{array}$ | $\begin{gathered} \text { Av'ge....... } \\ -\frac{a}{6 \cdot 21}-6 \cdot 23 \end{gathered}$ | $\begin{gathered} A v^{\prime} \text { ge...... } \\ =\boxed{n}= \end{gathered}$ | － |
| $\begin{aligned} & 1,400 \\ & 6.04 \end{aligned}$ | $\begin{aligned} & 61,300 \\ & 6.05 \end{aligned}$ | $\begin{gathered} 5,700 \\ 8.03 \end{gathered}$ | $\begin{aligned} & 52,700 \\ & 6.08 \end{aligned}$ | $\begin{gathered} 11,700 \\ 6.03 \end{gathered}$ | $\begin{aligned} & 17,900 \\ & 8.06 \end{aligned}$ | $\begin{gathered} 52,700 \\ 6.10 \\ \hline \end{gathered}$ | $\begin{aligned} & 700 \\ & 6 \cdot 12 \end{aligned}$ | $\begin{gathered} 17,500 \\ 6 \cdot 15 \end{gathered}$ | $\begin{gathered} 800 \\ 6.22 \end{gathered}$ | ．．．．．．＂ |  |
|  | 5．939，300 | 296，1 | 1，202， | 222，300 | 257，800 | 584，200 | 12，400 | 75，400 | 3，700 |  | $\ldots$ |



## Firm 11,0 5.990 | 11,800 |
| :---: |
| $5 \cdot 990$ |
| Steady |

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 wets.

| $\begin{aligned} & \text { Week ending } \\ & \text { July } 15 . \end{aligned}$ | glosing quotamions for midding dotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.. | $5^{513}{ }_{16}$ | $5^{113} 16$ | ${ }_{513}^{13}$ | $5_{513}^{18}$ |  |  |
| New Orleans | 578 | ${ }_{5}{ }_{5}^{1316}$ | ${ }_{513}{ }^{16} 16$ | ${ }_{5} 1318$ | ${ }_{513} 16$ | ${ }_{513}{ }_{16}$ |
| Mobile ....... | 53 51 | $5{ }^{3}$ | $5{ }^{5}$ | ${ }_{5} 3_{1}$ | 534 | $5{ }_{4}$ |
| Oharleston.. | Nominal. | Tominal. | Nominal. | Tominal. | [ $53_{4}$ | 534 |
| Wilmington. | $5{ }^{4}$ | 53 | 53 | $53_{4}$ | $5^{3} 3_{4}$ | $5{ }^{5}$ |
| Norfolk.. | $61_{8}$ | $6{ }^{18}$ | $8{ }^{18}$ | $61_{8}$ | $61_{8}$ | ${ }_{618}{ }^{1}$ |
| Boston.. | ${ }^{63}{ }_{16}$ | $6^{3}{ }_{16}$ | $6^{3} 16$ | $6^{68} 16$ | ${ }_{63} 3_{16}$ | $63_{16}$ |
| Baltimore... | 619 | 638 | $63_{8}$ | 638 | $63_{8}$ | 638 |
| Philadelphia | ${ }_{67}{ }^{18}$ | $6^{77}{ }_{16}$ | $6^{67} 16$ | $6^{67} 16$ |  | $67_{16}$ |
| Angusta..... | ${ }_{57}^{63}$ | ${ }^{68} 8_{16}$ | $63_{16}$ | 618 | $61_{8}$ |  |
| Memphis.... | ${ }_{57}^{57}$ | 578 | 578 | 578 | 578 | $5{ }^{7} 8$ |
| St. Louis.. | 578 | 578 | 578 | 578 | $57_{8}$ | 578 |
| Houston... | $5 \frac{18}{4}$ | $5^{3}$ | $5^{3}$ | $5^{3} 4$ | $5^{3}$ | 531 |
| Oincinnati.. | 6 | 6 | 6 | 6 | 6 | 6 |
| Louisville... | 6 | 6 | 6 | 6 | 6 | 6 |

The olosing quotations to-day (Friday) at other importar $t$ Southern markets were as follows,


Overland Movement for the Weerk and Sinde 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 15 and since Sept. 1 in the last two years are as follows.

| July 15. | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week. | Since Sept. 1. |
| shipped- |  |  |  |  |
| V1a 8t, Louis | 1,743 | 858,807 | 2,841 | 554,134 |
| Via Cairo. | 1.787 | 390,181 33,200 | 673 | 271,984 |
| Via Roek Islan |  | +33,922 | 450 | 22,677 |
| Vis Louisville | 295 | 132,139 |  | 136,642 |
| Fia Oincinnat | 791 | 153,573 | 1,623 | 149,460 |
| Fia othe | 1,986 | 188,247 | 223 | 105,730 |
| Total gross o | 6,612 | 1,803,069 | 5,813 | $\overline{1,254,578}$ |
| Overiand to N. Y., Boston, \&o.. <br> Between interior towns.......... <br> Inland, \&e., from South. |  |  |  |  |
|  | 2,6136 | 58,723 | 2,170 | $\begin{array}{r}319,785 \\ 4,708 \\ \hline\end{array}$ |
|  | 1,069 | 53,010 | 843 | 52,510 |
| Total to be deducted........... | 4,121 | 593,799 | 3,026 | 377,003 |
| Leaving total net overland*... | 2,491 | 1,209,270 | 2,787 | 877,575 |

*Including movement by rail to Canada.
The foregoing shows that the week's net overland movement
this year has been 2,491 bales, against 2,787 bales for the week in 1897, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 331,695 bales.

| In Sight and Spinners' Takings. | 1897-98. |  | 1896-97. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sept. 1 |
| Becelpts at ports to July 15 Eot ovarland to July 15 | 9,424 | $8,581,570$ $1,209,270$ | 4,415 2,787 | $6,670,832$ |
| Bouthern consumption to July 15 | 21,000 | 1,209,270 | 15,000 | 867,000 |
| Total marketed..... Interiorstocks in excess | $\begin{aligned} & 32,915 \\ & { }_{4}^{4,629} \end{aligned}$ | $\begin{array}{r} 10783840 \\ 100,689 \end{array}$ | $\begin{gathered} 22,202 \\ * 6,416 \end{gathered}$ | $8,415,407+185,657$ |
| Oame into sight during week. Total in sight July 15. | 28,286 | 10884529 | 15,786 | 8.329,750 |
| North'n spinners tak'ga to J'ly 15 | 539 | 2,151,928 | 15,339 | 1,715,115 |

Weather Reports by Telegraph. - Our telegraphic advices from the South this evening indicate that the weather has continued favorable during the week, the rainfall and temperature having been about as desired generally, although precipitation has been heavy at some points along the Atlantic. Cotton is doing well as a rule, but in a few districts growth is stated to be too rapid. Our Selma, Ala., corre_ spondent reports some indications of rust.
Galveston, Texas.-Rain has fallen on two days of the week to the extent of forty hundredths of an inch. The thermometer has ranged from 74 to 87, averaging 82.

Palestine, Texas.-The weather has been favorable for farm work. There has been rain on two days, the rainfall reaching thirty bundredths of an inch. Average thermometer 82 , highest 92 and lowest 74 .
Huntsville, Texas.- It has rained on one day of the week, the rainfall reaching forty two hundredths of an inch. The thermometer has averaged 78, the highest being 92 and the lowest 61.
Dallas, Texas.-Farm work, although well advanced, is being retarded by wet weather. Cotton is in very good condition. It has rained rather heavily on two days of the week, the rainfall being one inch and three hundredths. The thermometer has averaged 79, ranging from 63 to 95 .
San Antonio, Texas.- Farmers are looking forward to a fine crop of cotton. Rain has fallen on one day of the week to the extent of twenty-six hundredths of an inch. Minimum temperature 64.
Luling, Texas.-There has been heavy rain on one day of the week, the precipitation reaching one inch and fifty-three
hundredths. Average thermometer 82, highest 93 and owest 66.
Columbia, Texas.-We have had dry weather all the past week. The thermometer has averaged 78, the highest being 92 and the lowest 64.
Cuero, Texas.-It has been dry all the week. The ther mometer has averaged 81, ranging from 66 to 96.
Brenham, Texas.- We have had only a trace of rain during the week. Prospects for cotton are very good. The thermometer bas ranged from 66 to 95 , averaging 81 .
Corpus Christi, Texas.-We have had raia on three days of the week, the rainfall reaching sixteen hundredths of an inch. Average thermometer 83, highest 94, lowest 72.

Weatherford, Texas. - There has been rain on two days of the week, the precipitation being eighty-six hundredths of an inch. The thermometer has averaged 79, ranging from 61 to 98.
New Orleans, Louisiana.- There has been rain on two days during the week, the precipitation reaching forty-five hundredths of an inch. Average thermometer 81
Shreveport, Louisiana.- We have had rain on one day of the week, the rainfall reaching four hundredths of an inch. The thermometer has ranged from 65 to 93 , averaging 80 .
Columbus, Mississippi.-It has rained on three days of the week, the rainfall reaching one inch and seventy seven hundredths. The thermometer has averaged 84, the highest being 94 and the lowest 68.

Vicksburg, Mississippi.-We have had rain on two days of the past week, to the extent of forty nine hundredths of an inch. The thermometer has ranged from 64 to 88, averag. ing 77.
Little Rock, Arkansas - We have had rain on one day the past week, the precipitation reaching eleven hundredths of an inch. Average thermometer 77, highest 95 and lowest 64, Helena, Arkansas.-Crops are excellent. There has been light rain here on one day during the week, the precipitation reaching five hundredths of an inch. The thermometer has averaged $72 \cdot 2$, the highest being 90 and the lowest 59 .
Memphis, Tennessee. - The weather has been rather too cool for the season. The plant is reported too sappy but generally condition and outlook are good. Rain has fallen on two days of the past week, the raintall being fifty-five hundredths of an inch, and it is now raining. The thermometer has averaged $75 \cdot 1$, ranging from 63 to 93 .
Nashville, Tennessee.-We have had rain during the week, to the extent of fifty-seven hundredths of an inch. The thermometer has ranged from 62 to 89, averaging 76.

Mobile, Alabama.- We have had rain on three days during the week, to the extent of thirty-six hundredths of an inch. The cotton crop is growing too rapidly. Average thermometer 79, highest 90 , lowest 66 .
Montgomery, Alabama.-We have had rain on four days of the past week, to the extent of two inches and forty-three hundredths. The thermometer has averaged 77, the highest being 93 and the lowest 61.
Selma, Alabama.-The crop continues to do fairly well. There are some indications of rust. There has been rain on six days of the past week, to the extent of one inch and six hundredths. The thermometer has averaged 80, ranging from 62 to 97

Madison, Florida.-We have had rain on seven days of the week, the precipitation being five inches and forty hundredths. The thermometer has ranged from 66 to 92 , averaging 78 .
Leesburg, Georgia.-There has been too much rain for cotton. We have had rain the past week, the precipitation reaching two inches and three hundredths. Average thermometer 74.5 , highest 85 and lowest 65 .
Saval,nah, Georqia. -There has been rain on seven days during the week, the precipitation reaching five inches and eighty-one hundredths of an inch. The thermometer has averaged 76, the highest being 92 and the lowest 63.
Augusta, Georgıa.-Rain has fallen on four days of the week, to the extent of four inches and thirty seven hundredths. The thermometer has averaged 74, ranging from 57 to 89.
Charleston, South Carolina.-We have had rain on five days of the week, to the extent of seven inches and ninetyfive hundredths. The thermometer has ranged from 65 to 89, averaging 76.

Stateburg, South Carolina.-Crops are flourishing. We have had rain on six days during the week, to the extent of one inch and sixty hundredths. Average thermometer $74 \cdot 2$, highest 89 , lowest 59 .
The followingstatement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 14, 1898, and July 15, 1897.

| Kow Orlean | Abovezero of gange. |
| :---: | :---: |
| Memphis | Above zero of gauge. |
| Sashville | Above zero of gauge. |
| Shrevepo | Above zero of gauge. |
| Vlarsbrir | Above zero of gange |

$\frac{\text { July 14, '98. }}{\text { Feet. }} \frac{\text { July 15, '97. }}{\text { Feet. }}$
Kow Orleans
Memph1s....
Sashville...
Shrevepozt.
Vicksburg..
Abo zero of gauge

Floksburg.................... Above zero of gauge
Jute Butts, Bagging, \&c.-Jute bagging has been ik better demand during the week under review at unchanged prices. The quotations this evening are $51 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 55 c . for 2 lbs , and $5 \% \mathrm{c}$. for standard grades. The market for jute butts bas been very dall. Quotations are nominally $\cdot 80 \mathrm{c}$. for paper quality and $11 / 8 \mathrm{c}$. for mixing.

India Cotion Movement from all Ports，The receipts of cotton at Bombay and the shipments from all India ports for the week ending July 14，and for the season from Sept． to July Id for three years have been as follows：


According to the foregoing Bombay appears to show a
decrease compared with last year in the week＇s receipts of 1,000 bales．Exports from all India ports record a loss of 8,000 bales during the week and since September 1 show a decrease of 214,000 bales．

Alexandria Regetpts and Shipments of Cotton．

| Alexandiria，Egypt， July 13. | 1897－98． |  | 1896－97． |  | 1895－96． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recoipts（cantars＊） This week gince Sept．1．．．．．．．．．．．．． |  | 1,000 14,000 |  | 2,000 81,000 |  | 5.0 u |
|  | This week： | Since Sept． 1. | This week． | Since Sept． 1. | This week． | Since Sept． 1. |
| Exports（bales）－ <br> To Liverpool $\qquad$ <br> To Continenti $\qquad$ <br> Total Furopa． | 2,000 6,000 | 337,000 443,000 | 4.000 4,000 | 328,000 381,000 | 1,000 2,000 | 331,000 <br> 328,000 |
|  | 8000 | 780.000 | 8.000 | 709，000 | 3，000 | 659，000 |

Total
A osntsiris 98 pounds
$\dagger$ Oi whioh to Amerloa in 1897－98，52，401 bales；in 1896－97，50，395 bales；in $1895-96,58,254$ bales．
MANOHESTER MARKET．－Our report received by cable to－night from Manchester states that the market is steady for yarns and quiet for shirtings．Stocks of both yarns and goods are accumulating．We give the prices for to－d ay below and leave those for previous weeks of this and last year for comparison．


The agricultural Department＇s July Report，－The following statement showing the condition of cotton was is－ sued by the Department of Agriculture July 11：
The ootton returns to the Statistioian of the Department of Agricul－ ture made up to July 1 ，indioate an average condition of $91 \cdot 2.2$ as com－
pared with 89 on June 1,1893 ，with 86 on July 1,1897 ，and with $94 \cdot 5$ pared with 89 on June 1，1893，with 86 on July 1，1897，and with $92 \cdot 5$
The averages of the Various States are as follows：Virginia，as；
North Carolina，87；South Carolina，Georgia and Lonisiana，90；Ala bama，91；Texas，Tennessee and Oklahoma，92；Arkansas，93；Mis sissippi，94；Indian Territory，89；Florida，83；Missouri， 87.
The June and July averages，compared with the June and July figures of previous years，are as follows：

| states． | 1898. |  | 1897. |  | 1896. |  | 1895. |  | 1894. |  | 1893. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { g }}{5}$ | $\stackrel{\dot{3}}{\stackrel{3}{3}}$ | gi | ※ | $\begin{aligned} & \text { s. } \\ & \text { 5゙ } \end{aligned}$ | ジ | S゙ | 苂 | $\begin{aligned} & \text { s } \\ & 5 \end{aligned}$ | ت | $\begin{aligned} & \text { s } \\ & \text { §5 } \end{aligned}$ | 苂 |
| Virginia ．．．． | 86 | 93 | 87 | 87 | 91 | 87 | 67 | 100 | 97 |  |  |  |
| No．Carolima | 86 | 87 | 87 | 90 | 99 | 100 | 61 |  | 84 | 91 | 83 | 81 |
| Bo．Carolina | 85 89 | 90 90 | 87 84 | 88 85 | 97 | 98 | 72 82 | 88 | 83 76 | 88 | 88 | 83 |
| Florida． | 76 | 83 | 90 | 80 | 85 | 90 | 92 | 93 | 92 | 93 | 98 | ${ }_{96}$ |
| Alabama． | 89 | 91 | 81 | 85 | 103 | 98 | 85 | 83 | 88 | 87 | 82 | 80 |
| Misalssipyl． | 91 | 94 | 76 | 81 | 104 | 100 | 88 | 86 | 91 | 88 | 86 | 80 |
| Louislana． | 89 | 90 | 84 | 89 | 94 | 100 | 85 | 77 | 95 | 94 | 87 | 84 |
| Texas．． | 89 | 92 | 87 | 83 | 92 | 80 | 79 | 76 | 94 | 99 | 82 | 84 |
| Arkansas ． | 96 | 93 | 83 | 88 | 102 | 100 | 89 | 93 | 97 | 97 | 5 | 80 |
| Tennessee． | 90 | 92 | 77 | 80 | 118 | 107 | 87 | 92 | 78 | 73 | 92 | 85 |
| Missouri | 96 | 87 | 90 | 95 | 91 | 80 | 89 |  | 96 | 81 |  |  |
| Oklahoma | 82 | 92 |  |  |  | 92 | 70 |  | 100 | 96 |  |  |
| Indian Ter．． | と0 | 89 | 85 | 93 |  | 92 | 10 | ．．． | 100 | 96 |  |  |

[^2] given by the Department．

New England Cotron Mill Situation，－Twelve manu－ facturing corporations in Fall River，representing some 900,000 spindles，which shut down July 2，resumed operations on Monday，July 11．The Slade Mills，however，will remain idle this week．The Pacific Mills，of Lawrence，will start up July 18 after a two weeks＇cessation of operations．
European Cotton Consumption to July 1．－We have received to－day（Friday）by cable $\cdot \mathrm{Mr}$ ．Fillison＇s figures brougnt down to July 1．We have also received the revised totals for lawt vear and give them for comparism．The spinners takings in actual bales and pounds have been as follows：

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| For $1896-97$ ．    <br> Takings by spinners．．．bales $2,614,000$ $3,697,000$ $6,311,000$ <br> Average weight of bales．lbs 500 479 $487 \cdot 7$ <br> Takings in pounds．．．．．．．．．．． $1,306,930,000$ $1,771,341,000$ $3,078,171,000$ <br> tccording to the above，the average weight of the deliveries <br> in Great Britain is 509 pounds per bale this season，against <br> $5!0$ pounds during the same time last season．The Continenval deliveries average 49 ）pounds，against 479 pounds last year， and for the whole of Eurone the deliveries average $499 \cdot 3$ pounds per bale against $487 \cdot 7$ pounds last season．Our dispatch also gives the full movement for this year and last year in bales of 500 pounds． |  |  |  |
|  |  |  |  |
|  |  |  |  |
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|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  | Fear in bsles of 500 pounds．


| Oot． 1 to July 1. saales of 500 lbs, each， 0008 omitied． | 1897－98． |  |  | 1896－97． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greas Britatr． | Oonc． nent． | Totat | Grea． Britai | Oоncs nert． | Tota |
| Spinners＇stock Oct．1． | 31， | 256 | 287 | 21 | 277 | 301. |
| Takings to July 1．．．．． | 2，791， | 3，977 | 6，768 | 2，614 | 3，512 | 6，156， |
| Sappl | 2，822， | 4，233， | 7.055 | 2，833 | 3，819 | 6，457， |
| Consumpt＇n， 39 weeks | 2，548 | 3，35ı， | 5，902 | 2，454 | 3，276． | 5，730， |
| Spinners＇stook July 1 | 274 | 879 | 1，153 | 184 | 513 | 727, |
| reekly Oonsumption 008 omitted． |  |  |  |  |  |  |
| In October | 64，0 | 84，0 | 148，0 | 64，0 | 82，0 | 146，0 |
| In November | 64，0 | 84，0 | 143，$)$ | 64，0 | 82，0 | 146，9 |
| In．December | 64，0 | 84，0 | 148，0 | 61，0 | 82，0 | 146，0 |
| ［n January | 68，0 | 87，0 | 153，0 | 64，0 | 85，0 | 149，0 |
| In February | 66，0 | 87，0 | 153，0 | 64，0 | 85，0 | 149,0 |
| In March | 66，0 | 87，0 | 153，0 | 64，0 | 85，0 | 149，0 |
| In April． | 66，0 | 87，0 | 153，0 | 64，0 | 85，0 | 149，0 |
| In May． | 66，0 | 87，0 | 153,0 | 64，0 | 85，0 | 149，0 |
| In Juna | 66.0 | 87， | 153.7 | $64 . n$ | 85.0 | 149，0 |

The foregoing shows that the weesly consumption is now 153.000 bales of 500 pounds each，against 149,000 bales of like weights at the corresponding time last year．The total spinners＇stocks in Great Britain and on the Continent have decreased 15,000 bales during the month，and are now 426,000 bales more than at the samo date last season．
Government Weekly Cotton Report．－Mr．W．L．Moore， Chief of the Weather Bureau of the Agrioultural Dapart－ ment，made public on Tuesday the following telegraphic reports on the crop in the Southern States for the weok ending Jaly 11：
Vrrginla．－Weather favorable for crop growth and farm work
NoRTH OARobiva．－Drought broken．Generous rain falling upon
clean，well－cultivated fields caused mation improvenent clean，well－cultivated fields caused material improvement；cotto fruiting well；blooms to northern limits of State ；lice disappoaring． SoUTH CAroLiNA．－Abundant moisture and favorabls temperature
caused marked improvement in ceneral orop conditions，cotton grow． ing fast and heavily fruited；some complaints of rust，shedding and grassy fields．
GEORGLA，－Scattered showers in north and northwest counties，gen eral showers elsewhere and crop a much improved；cotton fruiting and doiug nic sly，few complaints of shedding．
FLorma．－Favorable week for all orops；distribution of rainfall very satisfactory and decided improvement noted in cotton．
ALABAMA．－Lands washed in a fow places，bat all erops improved by general rains；cotton fraiting well and very promising，though a fey omplaints of rust and vermin are reported．
Mit in many－places damaved by heavy rainfall，which has canse rapla growth of grass and weods，serionsly retarding fruiting and cultivating of orop．
LoUIBLANA．－Lowl
Louisiaid．－Lowland cotton grasss，some rust and shedding，orop needs dry weather to stimulate fruiting and oheok rapid growth o， weed，fruiting general，laying by progressing．
and grass：cotton improved，but in need of culeaning erops of Weed and grass；cotton improved，but in need or oultivation，espeoially in south portion，rust reported in some sections，otherwise crop very promising．
TENNESEEE．－Good rains，mostly
local，with high temperature，fay ored growth and development of crops；cotton in fine condition fruiting well．
to ns and black land too muoll rain for cotton，which is becoming grassy and turning yellow．
OkLAHOMt．－Cotton has done well ；early cotton forming bolls．
Mrissourt．－Cotton dolng well．
These reports are summarized by the Department as follows：
With the exception of a fow complaints of rust and shedding the reports indioa an improvement in cotton over the eastern portion of the cotton belt．The crop is also doing well in Missouri and Arkansas， and generallv in Texas，where，however，rust and boll weevi are re
ported in some sections，and the orop is in need of oulrivation on low ports．In L misiana and Mississippl dry weather is neaded，the first－
．mo il state reporting too rapid growth and orop grassy．

Exporty ue uutton Goods from Great Britain．－Beiu we give the exports of cotton yarn，goods，\＆c．，from Grtst Britain for the month of May and since October 1 iv $1897-98$ and 1896－97，as compiled by us from the British Board of Trade returns．It will be noticed that we have reduc－d the movement all to pounds．

| 000s omittea． | YarndThread． |  | Oloth． |  |  |  | Total of Ali． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897－88 | 1886－97 | 1897－88 | 1896－97 | 1897－98 | 1896－97 | 1897－88 | 189897 |
|  | $\begin{gathered} \text { Lbs. } \\ 24,234 \end{gathered}$ | $\begin{gathered} L b s . \\ \varepsilon 3,469 \end{gathered}$ | $\begin{gathered} \text { Yds. } \\ 390.514 \end{gathered}$ | $\begin{gathered} \text { Fds. } \\ 417,049 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 74,631 \end{gathered}$ | $\begin{gathered} \text { Lbs. } \\ 79,773 \end{gathered}$ | Lbs． $98,885$ | $\begin{aligned} & L b \\ & 103.242 \end{aligned}$ |
| November | 27，952 | 21，514 | 482，148 | 397，483 | 82，581 | 75，688 | 110，533 | 97.182 |
| December | 20，044 | 22，209 | 418，944 | 431，839 | 80，058 | 81，686 | 106，102 | 103875 |
| Tot．1at | 78，230 | 67，192 | 1，241，636 | 1，216，371 | 237，270 | 237，107 | 315，500 | 304199 |
|  | 23.841 | 21，181 | 449，974 | 447，452 | 88.037 | 85，508 | 109，878 | 107，481 |
| Eebraar | 23383 | 19，9 9 | 410，715 | 363，919 | 78，531 | 69，543． | 101，914 | 84.182 |
| Marc | 27，454 | 24，839 | 496，2ヵ5 | 434，382 | 94，884 | 83.008 | 122，348 | 107847 |
| Tot．2d quar． | 74，878 | 65，959 | 1，858，984 | 1，245，758 | 250，462 | 238，057 | 334，140 | 301.016 |
| Total 6 m | 152.40 c | 133.151 | 2，598，820 | 2，492，124 | 498，732 | 475，184 | 848，840 | 608， 515 |
|  | 23.835 | 22.623 | 368，918 | 346.872 | 70，526 | 68，286 | 93.881 | 88，409 |
| Msy | 22，629 | 22，756 | 390，603 | 387，229 | 74，485 | 73，997 | 97， 314 | 98.753 |
| Btockings and socks |  |  |  |  |  |  | 508 | 02 |
|  |  |  |  |  |  |  | 18，555 | 17，581 |
| Total exports of entton manufactares．．．．．．．．．．．．．．．．．．．．．．］857，879 |  |  |  |  |  |  |  | 812.103 |

The foregoing shows that there has been exported from the United Kingdom during the eight months $857,879,000$ lis， of manufactured cotton，against $812,103,000 \mathrm{lbs}$ ，lasi year，or an increase of $45,776,000$ los．
A further matter of interest is the destination of these exports，and we have therefore prepared the followsigg statements，showing the amounts taken by the princisal countries during May and since October 1 in each of the last three years：
EXPORTB OF PIECE GOODS AND YARNS TO PRINCIPAL COUNTRIE．I
MECE GOODS AND YARNS TO PRINCIPAL．
MAY AND FROM OCTOBER 1 TO MAY 31.

| Pieco Goods－Yards． 000 s omitted．） | May． |  |  | Oct． 1 to May 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1897. | 1868. | 1887－98 | 1896－97 | 1885．46 |
| East Indies | 189．056 | 154.958 | 182，315 |  | 2，337，387 | 1，403．004 |
| Tarkey，Kgyptand Africa．．． | 50,057 80,524 80 | （65．751 | 40，973 45,217 | ， 565.5888 |  | 1．4：308 |
| Gurope（except Tinizey）．．．．．．． |  | 19，823 | 14，281 | 208，250 |  | 40，${ }^{\text {a }}$ |
| Bonth America． | ${ }^{34,135}$ | ${ }^{40,993}$ | 47，771 | 285， 520 | 319754 | 446．076 |
| North America |  | 20.076 30,600 | 17，901 | 150．124 | 187，188 |  |
| Total yara |  |  |  |  |  |  |
| Total | 38，560 | 387．287 | 889，018 | 3，3681，012 | ${ }_{\text {3，228，222 }} \times 1,631$ |  |
| Yarns－Los． （ 000 s omitted．） |  |  |  |  |  |  |
| lland．．．．．．．．．．．．． | 2.918 | 2， 6 | 2，730 | 25，119 | 737 |  |
| ，Europe（excepi Turkey） | 3，610 | 4,080 | 3， 4 | ${ }_{31} \mathbf{3 1}, 80$ | ${ }_{30} 868$ | 令 |
| Gast Indies | 3，740 | 4．857 | 3，884 | 37，497 | 29，42 | 2652 |
| China and Japan | 2， 2,712 | 2，624 | 2,40 <br> 1,72 | （25，082 | 18，838 | A |
| 411 other countrie | 1．438 | 1.399 | 1，245 | 12，512 | 11，933 | 10：37 |
|  |  |  |  |  |  |  |
| Total value | \＆73n | ¢798 | غ̇792 | ¢6．680 | ${ }_{x 6,533} \times 1$ | 26， 82 |

Uniform－Sized Cotton Bales．－Action is being taken all over the Sonth on the subject of uniformity in size of cotton bales．At a meeting of the Charleston Cotton Exchange h－1d July 5,1898 ，the following was unanimously adopted and ordered sent to the farmers and ginners of South Carolina
＂For several years serious complaints have been made by the cot ton－merehants and spinners of this country and of Europe as to the baing of American cotton．The complaints are both as to the ${ }^{1 \prime \prime} \cdot \mathrm{~T}$ bagging used and as to the irrerularity of the size of the bales．It h18 long by 24 inches wide can be compressed to greater advantage，for in this shape the compresses ean bring to bear a greater pressure to the square inch．The greater the irregularity in size，the greater the diftl－ eulty in applyling pressure．
＂Bales of uniform size can be hanfled both by the railroais and steamships to better advantage，and therefore at less cost to the pro－
ducer．It is elaimed that if the cotton of this country is packed in uni－ dorm bales，there wonld result a saving of 70 to 95 cents per bale in transportation from the farms to the mills in Europe and a consider－ able amount in transportation to the mille of this country．It is a well known fact that the cost of transportation and all other charges come out of the article marketed，therefore we need not call to your atten－ tion the advantages that mist accerue to the producer by packing such article so as to reduee the cost of handling to a minimum．We have heen foroed to the conclusion that the demands as to the standard size
of bales and good bagging will have to be complled with sooner or or bales and good bagging will have to be complied with sooner or
later．In Texas and in other Cotton States bales during the coming season will be of standard size and an effort may be made to require a reduction of 50 to 70 cents on each bale not of the standard size．on the plea of increased cost of handiling．A strong protest is made against the use of ganny bagg，sugar sacks and second－hand baggling． for such coverings do not sufficiently protect the cetton nor do they admit of good branding．New two－pound bagging should be nsed the make the standard bale 54 inches by 24 inches will requ，can he the changing of press boxes，and this change，we are inforined，and to the consideration of the farmers and ginners the necessity for the pro－ posed ehanges．＂
New York Cotton Exchange to Stop＂Wash Sales＂－ The board of managers of the New York Cotton Exchange has posted an amendment to the by laws designed to provide that a trade must be made＂across the ring＂before it can be recorded．This amendment，which is intended to stop＂wash sales＂will be voted on by the Exchange after it has remained on the balletin board ten days．The amended section will read as follows：
The price at which all transactions in contracts are made for the future delivery of cotton under Article 1，Chapter 3，and for the future
dellivery of print cloths，Caspter 5，Article 1，Section 123 ，shall be re－
ported by the seller to the Collector of the Exchange，giving the exact time and place within ten minutes after the transaction sale；and un－ any of the records of the Exchange．Neither shall the nor noticed in changed unless the purchase or sale．Neither shall the posted price be across the ring． across the rimg．
SHipping News．－As shown on a previous page，the exports of cotton from the United States the past week have reached 25,598 bales．The shipments in detail，as made up from mail and telegraphic returns，are as follows：
New York－To Liverpool，per steamer Bovic， 274 upland and balal bales． 137 Sea Island．
To Manchester，per steamer Holbein， 200 Sea Island
To Havre，per steamer La Touraine，
To Mremen，per steamers Bremen 250
To Bremen，per steamers Bremen． 502 ．．．．．．．．．．．．．．．．．．．．．．．．．．．． 150
To Genoa，per steamers Kaiser Wilhelm IL．，1，161．．．Troian 602
To Naples，per steamers Kaiser Wilhelm II．，200．．．．．．．．．．．．．．．2，621 New Urleans－To London－July 9－Steamer Cayo Romano 300 368．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．


To Genoa－July 9－Steamers Citta de Messina， 5,269 ；
Styria， 2,800
To Trieste－July 9－Steamer Btyria， 1,225
falveston－To Hamburg－July 8－Steamer Netherfield， 867. oston－To Liverpool－July 5 －Steamer Victorian， 493 upland
and 100 Sea Island．．．．July 6 －Steamer Sylvania，214．．．．

July 11－Steamer Kansas， 468

BALTMORE－To Bremen－July 13－Steamer H．H．Meier，1，887
To Antrerp－July 6 －Steamer Nederland， 30 ．
SAN FRANCISCO－To Japan－July 8－Steamer Coptic，99i．
Total．
25，596
 our usual form，are as follows．

|  | Great <br> Brit＇n． | French ports． | man |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York． | 1，024 | 265 | 60 |  | 2，921． |  |  | 4，8 |
| N．Orleans． | 368 |  | 4，322 | 499 | 9，794 |  |  | 4 |
| Gralvesto | 1,275 |  | 867 |  |  |  |  | ${ }^{67}$ |
| Boston． Baltimo | 1，275 |  | 1．8787 |  |  | 24 |  | 99 |
| Philad | 727 |  |  | 30 |  |  |  | 87 |
| F |  |  |  |  |  |  | 991 | 991 |
|  | 3，394 | 265 | 7，679 | 529 | 2，715 | 24 |  |  |

To Japan since September 1 shipments have been 131,519 bales from Pacific Coast，8，700 from New Orleans， 26,029 bales from Galveston， 7,100 bales from Pensacola， 4,500 bales from Mobile and 28,410 bales from New York．
Cotton freights at New York the past week bave been as follows．

|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool．．．．．．．．．c． | $15 \dagger$ | $15 \dagger$ | $15 \dagger$ | 151 | $15 \dagger$ | $15 \dagger$ |
| Havre．．．．．．．．．．．．．c． | 301 | $30 \dagger$ | 30† | $30+$ | $30+$ | 30t |
| Bremen．．．．．．．．．．c． | 251 | $25 \dagger$ | $25 \dagger$ | $25 \dagger$ | $25 \dagger$ | $25 \dagger$ |
| Hamburg．．．．．．．．e． | $30 \dagger$ | $30+$ | $30+$ | $30+$ | 30 | $30+$ |
| Amsterdam．．．．．．c． | $30^{4}$ | $30+$ | 30 | $30+$ | 301 | 30ヶ |
| Reval，v．Hamb．．c． | ．．．． | ．．．． | ．．．． | ．．．． | ．．．． | ．．．． |
| Do v．Brem＇n．c． | $\ldots$ | $\ldots$ | ．．．． | $\ldots$ | －．．n． |  |
| Do v．Hull．．．e． | $38:$ | 38† | $38 \dagger$ | $38+$ | 381 | $38 t$ |
| Rotterdam．．．．．．．c． | 301 | 301 | 301 | 30t | $30+$ | 30† |
| Genoa ．．．．．．．．．．．d． | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | $35+$ | 35t |
| Trieste．．．．．．．．．．．．d． | 401 | $40 \dagger$ | $40 \dagger$ | 40＋ | $40+$ | $40 \dagger$ |
| Antwerp．．．．．．．．．d． | 18 | 18 | 18 | 18 | 18 | 18 |
| Ghent，v．Antw＇p．d． | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{82}$ | $5_{32}$ | $5_{32}$ |

+ Cents net per 100 lbs ．
Liverpool．－By cable from Liverpool we have the follow－ ingstatement of the week＇s sales，stocks，\＆c．，at that port．

|  | June 24. | July 1. | July 8. | July 15. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week．．．．．．．．bales． | 51，000 | 44，000 | 50，000 | 50，000 |
| Of whioh exporters took．． | 3，600 |  |  | 1，500 |
| Of which speculators took． | 600 | 1，300 | 700 | 100 |
| 3 l es American | 49，000 | 42，000 | 48，000 | 47，000 |
| Actua export． | 9，000 | 3，000 | 3，000 | 12，000 |
| Forwarded． | 54，000 | 47，000 | 55，000 | 50，000 |
| Total stook－Estimated | 1，117，000 | 1，107，000 | 1，066，000 | 1，041，009 |
| Of which American－Est | 1，027，000 | 1，018，000 | 978，000 | 958，000 |
| Cotal import of the week | 37，000 | 41，000 | 22，000 | 36，000 |
| Of whioh American | 31，000 | 37，000 | 17，000 | 30，000 |
| Amount atloat． | 55，000 | 59，000 | 47，000 | 28，000 |
| Of which American．． | 46，000 | 49，000 | 40，000 | 20，000 |

The tone of the Liverpool market for spots and futures each day of the week ending Jaly 15 and the daily closing prices of spot cotton，have been as follows．

| spot． | Sat＇day． | Monday． | Tuesday． | Wed＇day． | Thursd＇y | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { Market, } \\ 1: 45 \mathrm{P} . \mathrm{M} .}}{ }\}$ | Quiet and dull． | Dull． | Moderate demand． | Better business． | Fair business doing． | $\begin{aligned} & \text { Fair } \\ & \text { businese } \\ & \text { doing. } \end{aligned}$ |
| Mid．Upl＇ds． | $37_{16}$ | $37_{18}$ | ${ }^{37}{ }_{18}$ | $3^{15}{ }_{3}{ }^{3}$ | $3{ }^{15}{ }_{33}$ | $315{ }_{32}$ ． |
| Sales． $\qquad$ Spec．\＆exp． | $\begin{array}{r} 4000 \\ 200 \end{array}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \\ \hline \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ |
| Futures． Market， 1：45 P．M．$\}$ | Quiet at partially $1-64$ dee． | Quiet． | Quiet． | Quiet． | Steady at 1－16 ad－ vance． vance． | Steady at partially |
| $\begin{aligned} & \text { Market, } \\ & \left.\begin{array}{l} \text { 4. P. M. } \end{array}\right\}, ~ \end{aligned}$ | Quiet． | Very dull． | Quiet． | Quiet but steady． | Quiet． | Quiet， |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling olause, unless otherwise stated.
The prices aro given in pence and 64ths. Thus: 363 means


## BREADSTUFFS.

## Friday, July 15, 1898.

Business in the market for wheat flour has continued on a decidedly limited scale, as there have been no developments of a nature to stimulate bayers; in fact they have been, if anything, to the contrary, prices for the grain having shown a downward tendency, and the marketing of the wheat crop has been freer. Buyers consequently have continued operating on a strictly hand. to-mouth basis with prices ruling more or less in their favor, although mills have shown no disposi tion to hurry business. Rye flour has had only a small sale and prices have again weakened. Corn meal has been quiet, but values have held to a steady basis,
Speculation in the market for wheat futures has been only moderately active, and it has been at gradually weakening prices, the freer movement of the new crop, tog sther with the more favorable weather conditlors for harvesting in the winter-wheat belt, being the principal depressing factors. At the lower prices exporters have been fairly good buyers, particularly for the Continent, and this has served to hold the decline in check to some extent. Saturday there was a dull but about steady market. Monday prices declined 3/4@21/4c. under moderate selling for both long and short account, prompted by favorable weather conditions in the winter-wheat belt for harvesting, increasing receipts and disappointing foreign advices. Tuesday prices were again easier, declining under general selling prompted by the continued favorable crop prospects; an active busi ness, however, stimulated buying late in the day to cover contracts and part of the loss was recovered, closing at a net steadier market early in the day in response to stronger foreign advices and the more active export demand. Sabse quently reacted on favorable crop prospects and the yellow fever reports from Santiago. Thursday there was a steadier market for the distant deliveries, but July was easier under liquidation by longs, closing $1 / 4 \mathrm{c}$. lower for July and $1 / 8 @ 1 / 4 \mathrm{c}$. higher for other months 10 -day there was a quitt market, but prices advanced, largely in sympathy with the upward turn to values for corn, closing $1 / 8 @ 3 / 4 \mathrm{c}$. higher for the day. The spot market was moderately active, the sales for export here and at outports being 202,000 bushels, principally for forward deliveries.

DAILY OLOSING PRICES OF NO. 2 RED WINTER WHEAT
 There has been a quiet market for Indian corn futures, and following wheat values the tendency of prices has been towards a lower basis. Weather conditions in the corn belt have been reported as generally favorable for the growing crop and have had their influence against values, as did also the fact that longs generally have shown a disposition to liquidate their accounts. At the lower prices there has been a more active export trade, which has served to give some tone to the market. To-day the market was higher on less favorahle crop accounts. Spaculation, however, was only modara ely active. The spot market was quiet, the sales for expor at outports being 85,000 bushels; no business was reportet locally.

## dAILT CLOSING PRICES OF NO. 2 MIXED CORN de scehivery............ geptenber delivery..... December delivery.... <br> Oats for future delivery have been drll and prices have

 declined in sympathy with the downward tendency to values for other grains. Favorable crop prospects also have had their influence against values, as has also a prospective heavy crop movement. Exporters have been fairly large buyers at the lower prices, and this demand has held the decline in check to some extent. To-day the market was firmer in sympathy with the advance in corn. The spot market was quiet. The sales for export were 20,000 bushels,datly olosing priges of no. 2 mixed oats.


Rye has had a fairly large sale to exporters, and prices have advanced. Barley has been in better demand and steady. The following are closing quotations:


Exports of Breadstufes, Provisions, Cotton and Prtroleum. - The exports of these articles during the month of Jane, and the twelve months, for the past three years have been as follows:

| $\begin{aligned} & \text { Haxports } \\ & \text { Irom U.S. } \end{aligned}$ | 1897-98. |  | 1886-97. |  | 1895 -96. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June. | 13 Months. | June. | 18 Months | June. | 12 Months. |
| Quantities. Wheat.bush. | 13,181,982 | 146,638,251 | 4,181,748 | 79,375,372 | 6,382,274 | 60,309,356 |
| Flour...bbls. | 1,018,667 | 15,238,047 | 850,824 | 11,521,813 | 1,006 051 | 14,458,249 |
| Wheat....bu. | 17,775,99 | 215,171,861 | 7,880,456 | 141,728,521 | 10,839,508 | 125,371, $\overline{476}$ |
| Torn...bush. | 10,922,173 | 208,507,282 | 9,999,875 | 175,903,684 | 6,575,058 | 98,552,797 |
| tot. bush. | 34,698,160 | 421,739,243 | 17,880,831 | 320,728,205 | 17,464,561 | 2,8,024, 273 |
| Values. Nh't \& flour. | $\begin{gathered} 8 \\ 19,683,894 \end{gathered}$ | $\begin{gathered} \frac{8}{8} \\ 212,801,63 \circ \end{gathered}$ | 6, ${ }_{\text {6, }}$ | $\stackrel{8}{115,542,184}$ | $\stackrel{8}{7,822,725}$ | 8 $01,062,099$ |
| Corns meal. | 8,053,955 | 75,280,06 | 3,108,326 | 115,54,183 | 7,824,726 | $21,062,092$ $87,871,430$ |
| Rye. | 712,174 | 8,795,820 | 528,006 | 3,607,505 | 166,008 | 446,051 |
| 0 atn \& meal. | 2,02L,976 | 22,339,762 | 1,073,378 | 0,822.305 | 1,958,628 | 4,400,165 |
| Barley. | 50,923 | 5,418,778 | 501,367 | 7,540,495 | 388,054 | 2,008,048 |
| Br'dstufts.... | $\overline{29,102,922}$ | $\overline{384,706,08}$ | $\overline{12,023,686}$ | 191,080,341 | $\overline{12,097,034}$ | $\overline{186,846,793}$ |
| Provisions*. | 15,383,086 | 189,222,981 | 15,698,493 | 162,203, $\times 32$ | 14,389,18 | 159,611,610 |
| Ootton. | 7,526,293 | 220,907,477 | 4,814,37\% | 280,787,388 | 5,211,001 | 190,048,160 |
| Petrol'm, \&o | 4,973,286 | 55,171,001 | 5,855,793 | 81,739,48 | 5,288,296 | 61,474,791 |
| Tot value | 56,834.591 | 792,007,5191 | 38,192, ${ }^{24}$ | 645,765,244 | 36,985,511 | 547,981,860 |

- Including oattle and hogs in all months and years.

Note.-All the above figures are based on the monthly preliminary $0^{\prime}$ 'the total exports.
Italian Corn Duties.-The action taken by the Italian Senate re-establishing the daty on corn (wheat) provided that from July 1 the duty should be 5 lire, and that from Jaly 15 it should be $71 / 2$ lire.
Agricultural Department's Report on Cereal Crops, \&C., Jaly 1. -The Agricultural Department issued on the 10 th inst. its report on the cereal crops for the month of June, as follows:
Preliminary returns to the Statistician of the Department of Agri oulture on the acreage of corn indieate a reduction of 3 per cent fro $m$
the area narvested last year. There is a decrease of $502,0 \mathrm{M})$ aores in the area harvested last year. There is a decrease of $502,0 \mathrm{~m})$ acres in
Illinois, of 303,000 acres in Cowa , of 661.000 acres in Missouri, of Hlinois, of 303,000 aeres in Towa, of 661.000 acres in Missouri, of States likewiseshow a reduced acretze, hut a me vocity of the southern states report an increase, ringing from 1 per ctat in the case o age condition, 90.5 , although 7.6 points hicher than the condition fo the corrasponding date of last year, is, with the exception of 1892 and 1897, the 10 west July condition in ten years, the average for that period being 913 . Conditions vary widely among the different States, Iowa reporting 100 , Nebraska and Ohto 90 , Kunas and rlinois 83
and Missouri 78 . The aoreage and condition percentages by Btates and Missouri
are as follows:

| Acre$a g^{\circ}$ | Oondition. | $\begin{gathered} \text { Acre- } \\ \text { age. } \end{gathered}$ | Oondilion. | Acreage. | Oondition |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maine . . 110 | 91 | Miss..... 106 | 100 | S. Drk .. 101 | 98 |
| N. H..... 99 | 94 | La....... 104 | 101 | N. Dak. . 97 | 90 |
| Vermont. 102 | 97 | Texas.... 108 | 103 | Montana. 150 | 105 |
| Mass..... 99 | 90 | Ark....... 102 | 99 | Wyo..... 105 | 90 |
| R, I...... 91 | 90 | Tenn..... 97 | 96 | Colorado. 98 | 91 |
| Conn..... 99 | 91 | W. Va.... 101 | 99 | N. Mex. . 99 | 100 |
| N. Y..... 96 | 92 | Ky......... 98 | 95 | Arizona. . |  |
| N.J...... 93 | 83 | Ohto ..... 98 | 90 | Utah..... 95 | 90 |
| - ent...... 98 | 89 | Mioh..... 99 | 94 | Nevada. |  |
| Del....... 95 | 89 | Indiana.- 98 | 94 | Itaho. |  |
| Md. ....... 95 | 87 | Illinois. . 93 | 83 | Wash..... 88 | 99 |
| Virginia. 100.5 | 93 | Wis . .... 99 | 99 | Oregon .. 103 | 94 |
| N. C...... 101 | 95 | Minn..... 96 | 95 | Cal....... 75 | 69 |
| S. O..... 103 | 88 | I,wa..... 96 | 100 | Okla |  |
| Grorgia, 101 | 80 | Mo. . . . . . 90 | 78 | Ind. Ter.. |  |
| Florida .. 99 | 79 | Kansas .. 92 | 83 |  |  |
| Alabama. 104 | 91 | Neb ..... 94 | 90 | Total... 97.0 | 90:5 | The condition of winter wheat, $85 \cdot 7$, is $5 \cdot 1$ points lower than last month. but is still 4. $^{\circ}$ points higher than at the corresponding date last rear and 4.3 p ints higher than the average

foc the past ten years. Tha principal state averaces are as followa: foc the past ten yers. ThA princip 11 state averagbs are as follows:
Pennaylvanta, 87; Maryland, $86 ;$ Tennessee, $90 ;$ Kouncky, 93 ; Ohilo, 89; Michigan, $98 ;$ Iudiana, 94 ; Illinols, 66; Mlssouri, 68; Kansas, 89 , and Oalifornia, 40. The average conditlon of sping wheat is 45 . This is 3.8 points higher than and corresponding date last year, is 6.2 age, with two exceptions, in thirteen years. The principal state aver ages are as followe: Minnesot d, 91 ; South Dakota, 89; North Dakota, 92; Iowa, 97: Nebraska, 102; Washlngton, 102 , and Orezon, 105 . The
average condition of soring aod winter wheat combined is $89-4$, which
. is 4.5 points higher than at the corresponding date last year and 6 points higher than on July 1, 1895 . The percentage of wheat erop of
por 1897 reported as still on hand on July 1, 1898 is 3.36 per cent.
The average condition of the oats ccop. $94^{\circ} 8$, is $5 \cdot 2$ points 10 wer than last month, but is 5.3 poinis higher than at the correspoading date late year, $4 \cdot 9$ points higher than the average for the past ten years,
and is, with one excoption, the highest since 1889 .

The average condition of barley is $85 \cdot 7$ ，whioh is 8.9 points higher
han last month，but is 2.8 points lower than on July 1 last year and $3 \cdot 1$ below the July average for the past ten years．
The averaze conditinn of wiater rye is $9: 8$ as $c o m p a r e d$ with 95.0 on July $1,13^{\prime} \rightarrow 7$ ，an $190 \cdot 6$ ，the July averaze for the past 10 years The average conlition of sp ing efe is 96.9 av against
There is an increase of 1.3 per cent in the aoreage of Irish potatoes． The average condition， $95 \cdot 5$ ，is $7 \cdot 7$ points higher than at the corres ponding date last year and is 2.2 points above the ten－year average．
There is a mbiki i ince into in
 8 per cent，Vir ciata i per cent，Tennessee ly ner cent ant onto per oent．There is a redustion of 6 per centin North Carolina and of 12 per cent in Florida．The aver
The repoccs as to lorase ocops are，with few and unimportant excep－
－ tions，exceedingly favorable．The outhok for the apple orop is very disconragins．Of the foarteen prinoipal apple growtirs stated，eleven report even a lower average of condition than at the cor esponding date last year．
With a few notable exceptions，among which is Georgia，with a oon－ dition of $10 t$ indioations as to the pe ceh orop are somowhat unfavor ble．Tha wool report indicates the average weight per fleece as being
pounds，the same as last year．
The acreage and condition of corn for a series of years，as made up from Government figures，is as follows：

AOREAGE AND CONDITION OF CORN ON JULY 1.

| Stater． | 1898. |  | 1897. |  | 1890. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 令 } \\ & \text { 気 } \\ & \text { §5 } \end{aligned}$ |  |  |  |  |  |  | ¢ |  | \％ |
|  | 100 | 7，285 | 75 | 7，589 | 94 | 8，249 | 105 | 8，504 | 100 | 5 |
| Ilino | 83 | 6，$\times 65$ | 82 | 7，167 | 98 | 7，026 | 92 | 6，8．22 | 99 | 5，872 |
| Mis | 78 | 5，951 | 92 | ti，612 | 81 | 6，547 | 109 | 6． 613 | 101 | 5，272 |
| Indian | 91 | 3，588 | 83 | 3，661 | 111 | 3，813 | 95 | 3，702 | 96 | 3，353 |
| Ohio． | 90 | 2，778 | 76 | 2，838 | 106 | 3，017 | 91 | 2，846 | 92 | 2．737 |
| K | 83 | 8，303 | 90 | 9， 025 | 102 | 8，818 | 104 | 8，426 | 96 | 3，732 |
| br | 9 | 7，559 | 82 | 8，042 | 103 | 7.968 | 95 | 7，807 | 96 | 2，309 |
| Wisco | 99 | 1.010 | 80 | 1，020 | 102 | 1，051 | 96 | 1，041 | 98 | 787 |
| Michig | 94 | 981 | 80 | 991 | 100 | 1，054 | 90 | 994 | 93 | 938 |
| Minneso | 95 | 954 | 70 | 994 | 95 | 1，129 | 97 | 1，152 | 100 | 1，029 |
| Texas． | 10： | 4，213 | 101 | 3，901 | 39 | 3.392 | 118 | 4，087 | 94 | 3，649 |
| Tennesse |  | 2，941 | 90 | 3，032 | 90 | 3.126 | 98 | 3.325 | 89 | 3，108 |
| Kentucky | 95 | 2，748 | 87 | 2，804 | 97 | 2，890 | 96 | 3，011 | 90 | 2，952 |
| Pennsylvania | 89 | 1，221 | 74 | 1，218 | 98 | 1，312 | 87 | 1，299 | 82 | 1，273 |
| Oth．States \＆Ter＇s． |  | 2，270 |  | 21，175 |  | 21，610 |  | －2 2,437 |  | 20，148 |
| Total <br> Per cent of inc．or dec．in acreage ．．． | $\overline{90.5} \overline{78,488}$ |  | $\overline{82.9} \overline{80.095}$ |  | 92－4．81，027 |  | 99\％ 82,076 |  | $95 \cdot 0 \cdot 6 \cdot 2,582$ |  |
|  | $-3.0$ |  | $-1 \cdot 2$ |  | $-13$ |  | ＋311 |  | $-181$ |  |
| T27\％Three ciphers（，000）omitted from acreage figures． |  |  |  |  |  |  |  |  |  |  |
| The condition of the various crops on July 1 is given below． condition of crops july 1. |  |  |  |  |  |  |  |  |  |  |
| Corn | $1898 .$ | $1897 .$ |  | 1896. | ． 1895. |  | 1894. | ． 1893. |  | 1892. |
|  | ．90．5 |  | $82 \cdot 9$ | $92 \cdot 4$ | $93 \cdot 3$ |  | $95 \cdot 0$ |  | $93 \cdot 2$ | $81 \cdot 1$ |
| Winter w | $7 \quad 81 \cdot 2$ |  |  | $75 \cdot 6$ | $65 \cdot 8$ |  | $83 \cdot 9$ | 77．7 |  | $89 \cdot 6$ |
| Spring wheat． | $91 \cdot 2$ |  |  | $93 \cdot 3$ | $102 \cdot 2$ |  | $68 \cdot 4$ | $74 \cdot 1$ |  | $90 \cdot 9$ |
| Oats | 92．8 $87 \cdot 5$ |  |  | $96 \cdot 3$ | 83．2 |  | $77 \cdot 7$ | $88 \cdot 8$ |  | $87 \cdot 2$ |
| Rye | ．93．8 $95 \cdot 0$ |  |  | $83 \cdot 8$ | －80．7 |  | $87^{\prime} 0$ | $85 \cdot 3$ |  | $92 \cdot 8$ |
| Barley | $85 \cdot 7 \quad 88 \cdot 5$ |  |  | $88 \cdot 1$ | －91．9 |  | $76 \cdot 8$ | － 88.8 |  | $92 \cdot 0$ |
| Potatoes | $95 \cdot 5 \quad 87 \cdot 8$ |  |  | $99^{\circ}$ | $91 \cdot 5$ |  | $92 \cdot 3$ | － 94.8 |  | 90.0 |
| Cotton | 86.0 |  |  | $92 \cdot 5$ | － $82 \cdot 3$ |  | $89 \cdot 6$ | －82．7 |  | $86 \cdot 9$ |
| Tobacco | $78 \cdot 5$ |  |  | 91．5 | $85 \cdot 9$ |  | $81 \cdot 0$ | － 93.0 |  | $92 \cdot 7$ |

## THE DRY GOODS TRADE

New York．Friday，P．M．，July 15， 1898.
The attendance of buyers in the market has increased mater－ ially during the past week，but there has not been a com－ mensurate improvement in volume of demand．Sales have reached a largar aggregate total than last week，it is true，but still have hardly csme up to expectations encour aged by the free arrival of buyers．Ia spite of the excellent roports of business c enditions in their homs marksts which the visito rs bring with them，they are in no hurry over actual business and are confining themselves for the present to meeting current requirements in most instances，and to posting themselves upon general market conditions．The latter are not always as buyers evidently expected to find them，and some surprise has been expressed over the number of well－sold－up spots in the market．Taken in the aggregate stocks cannot be considered at all burdensome in view of the generally accepted assurance of an unusually good consumptive demand this fall，and that few of them are oppressive to holders is shown by the way in which prices are upheld in face of quiet current buying．The undertone of the market is in fact encouragingly steady in the general run of cotton goods．The woolen goods situation is still in－ definite，so far as prices for new spring goods are concerned， and likely to remain so for a week or two longer．Collections satisfactory．

Woolen Goods．－The demand for serges for next spring has been the chief feature in the men＇s－wear woolen and worsted goods situation．It has been irregularly distributed， and on the whole has nardly come up to expectations．Far－ ther prices have been made during the week，but they do not show any material change from what was quoted last week． Basiness in new fancies has been on a limited scale．Only low grades have bsen opened yet for next spring，and it will probably be the end of the month before any quantity is shown．In heavy－weights fair reorders have come to hand
for both staple and fancy lines at previous prices．Business in overcoatings has been moderate，without special feature Cloakings very quiet．Dress goods in moderate request and and barely steady．Flannels quiet and blankets in moderate demand at firm prices．
Domestic Cotton Goods．－The exports of cotton goode from this port for the week ending July 11 were 14,238 packages，valued at $\$ 468,380$ ，their destination being to the points specified in the tables below ：

| New York to July 11. | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1 |
| Great Britain | 36 | 2，014 | 75 | 2，883 |
| Other Europea |  | $72 \%$ | 9 | 2，110 |
| Onina． | 10,280 920 | 80,427 8874 | 10 | 72，482 |
| arabia | 923 | 20，387 |  | －3，897 |
| Africa | 850 | 8，587 |  | 12，212 |
| West In | 213 | 7.700 | 140 | 7，752 |
| Mexico． | 42 | 2，417 | 109 | 1，808 |
| Central America | 122 | 3，957 | 338 | 4，319 |
| South America． | 782 | 27，912 | 483 | 27，751 |
| Other Countries | 69 | 12，195 | 8 | 2，493 |
| Total | 14，238 | 185，065 |  |  |
| China，via Vancouve |  | 8，177 | 3，050 | 12，300 |
| Total． | 14，238 | 191，242 | 4，222 | 165，056 |

＊From New Eingland mill points direot．
The value of the New York exports for the year to date has been $\$ 6,446,544$ in 1893 against $\$ 5,951,764$ in 1897.
Bleached cottons have had rather more attention given to them，but orders are still individually light in all grades． Low qualities are irregular but prices of other grades steady． Heavy brown goods remain firm in price for all leading brands，as although buying is moderate，stocks are easily controlled．Light－weight browns are rather inclined to favor buyers．Wide sheetings in slack request and barely steady．Cotton flannels and blankets firm with a better re－ order demand．Denims quiet but prices maintained；other coarse colored cottons dull with ready sellers．Kid finished cambrics in light request at previous prices．Dirk，fancy calicoes sell steadily both on new demand and reorders，Regu－ lar prints in average request and buyers readily met．Staple ginghams firm but quiet．Dress styles well situated for fall in all grades．Regular print cloths have been in better re－ quest at 2c．for July and August deliveries．Odd goods have sold fairly at unchanged prices．

Foreign Dry Goods．－There has been very little improve ment in the demand for foreign merchandise in any line，and business for fall continues disappointing．Importers are not， however，carrying heavy stocks，and prices show no material change．
Importationa and Warehouse Withdrawals of Dry Good
The importations and warehouse withdrawals of dry goods at this port for the week ending July 14，1898，and since January 1，1898，and for the corresponding periods of last year are as follows：


State and City Depaftiment.

## TERMS OF SUESCRIPTION.

The Isympors' Supptment will be furnished withoul etra charge to every annual subseriber of the Commercial asd Enaxchal Camosiclal.
The Srats axd Crfy Supplement will also be furnished velfhout eatra charge to every subsoriber of the Crironicle.
The Sturnt Rabway Supplement will likewise be furalahed uelfhowt ertra oharge to every subsoriber of the जrsostcle.
The Quotation Supplevent, issued monthly, will also be tarntshed seithout extra oharge to every subsoriber of the Jhaostcus.
TERMS for the CHRONICLE with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

Terms of Advertising-(Per Inch space.)
 Two monthe (88 timen)....... is 00 Twelve Months ( 52 times)... 5800

Austin, Texas,-Bond Interest Not Provided For.-The following dispatch from Austin, dated July 9, 1898, apperred in the Houston "Post" of July 10, 1898: "The City Counoil bas refused to make an appropriation for the purpose of taking care of the sinking fund and interest for the current year on $\$ 58,500$ of bonds issned in 1881 und 1884 for the redemption of certain city warrants. This action was taken because of a recent decision of the District Court of Travis Connty, which was sustained by the upper courts, to the effect that said bonds were illegally issued, said decision having been rendered in an rction brought by certain taxpayers in resistance of the tax levy made to pay the interest thereon. The Council's purpose in refasing to make an appropriation to pay the interest on the issue is to get the bondholders themselves to liquidate the matter and secure a direct declaration from the courts as to the status of the bonds, it being considered unfair to force non-objecting taxpayers to pay a tax for their extinguishment while others who have fought the levy in the courts have secured exemption therefrom."
Essex County, N. J.-Bond Issue Valıd.-On July 8, 1898, the Court of Errors and Appeals, at Trenton, affirmed the decision of Justice Depne of the Supreme Court, declaring that the $\$ 1,500,000$ park boads voted at the election held April 12, 1698, were legally authorized.
Lampasas, Texas.-Bonds Valid.-We take the following dispatch from Anstin, bearing date of July 9, from the Houston "Post" dated July 10, 1893:
"In the United States Circuit Conrt to-day judgment was rendered in favor of plaintiff in Talcott vs, city of Lampasas. The question before the Court was the validity of $\$ 4,000$ of Lampasas water-works bonds floated in 1885, the city corpo ration responsible for their issuance having been declared illegal by the State Supreme Court in 1890 , since which time no interest has been paid thereon. There are some $\$ 3,000$ of bonds affected by this decision, which is also of interest to several other Texas municipal corporations. Thy case will be carried to the United States Supreme Court.'

MIIwaukee, Wis.-Bond Issue Enjoined.-On July 9, 1898, Judge Sutherland decided that the debt limit of Milwakee had not bsen exceeded, and vacated the injuactional order restraining the sale of the garbage, bridge and streetimprovement bonds. He granted a stay of proceedings until July 11, 1898, when the case was argued before the Supreme Court. This last Court has now granted a further star of proceedings, and this prevents the sale of the $\$ 80,000$ bridge bonds and $\$ 140,000$ street improvement bonds, bids for which were aaked for yesterday, July 15, 1898.

New Jersey. - No Extra Session.-On Jnly 12, 1898, Governor Voorhees stated that he saw no reason for calling an extra session of the Legislature. This statement was brought forth by the fact that it was rumored that Mayor Seymonr of Newark had asked for a special session to pass a law aurhoriz ing Newark to appropriate money for needy families of soldiers. The Governor said that he had not received such a letter.

New York City.-Proposed Regulation of Debt Limit of Oily.-Comptroller Coler has addressed a letter to Governor Black requesting hisa to transmit a special message to the Legialature, now convened in extra session, asking that body to change the charter requirement with reference to the insue of bonds. The consolidated city now has an excess of indebtedness cyer the limit prescribed, caused by the lomping together by annexation of the individual debts of counties, towns, Fillages and school districts, The Comptroller propoess to take ont of the common debt of New York City the bonded indebtedness of the several counties wholly or partly within its limits which still retain their corporate identity.

New York State.-Extra Session of Legislature.-On July 11, 1898, the State Legislature met in extra session to provide a method of polling the votes of soldiers and sailors engaged in war, to make an additional appropriation for war expenses and to pass apon an election law intended to prevent and panish frand.

Ohio.-Lav Governing Pover to Rorrow Money.-We give below a copy of Section 9709 of the Revised Statutes of Ohio, as amended April 26, 1898.

 offer thom at par and acoruedintorest to the fru -tees or cumbinselioners, In their








 suct bonds bave been ossoo so navertised und oirerod for public sale, and the
sume, or any part thereof, remaln umsold, then eatd bonds, or as many an remain same, or any part thereot, rematn unsold. then eatd bonds, or as many as remain
umasola, may bo sold at private salo at not less than thair par value, under the
direction of the mayor and the offours and azents of the corporation by whom diretion of the mayor and the omears and apents of the corporation by whom
sald bonds hive been, or thall be prepared, advertised and offered at public
siles provided farther, that when it shall appear to the trustees or council of $\mathrm{kn1}$
Bay
Ba asy municipal oorporation to be for the best Interests of such corporation to
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annuat interest coupons attached, and to exebanke the same with the holder or
bolders of such outalandig bolders of such out-landlag bonds. if such holder or holders shall con-
feut to make such exchange and to such reduction of interest, but the rate per minum of interest on any rueh new bonds thas lissued in exchange by any city of ane drst olas, or by any clty of the dirst or becond grade of the second class,
shall not exceed four nad one-haif (4) ver cent, and by any other city shall not excend ay ( 5 ) per cent, and by other municlpallities shall not exceed five
and one-half ( 54 ) per cent; such new bonds shall not in any case be so issued and one-half ( 54 ) per cent; such new bonds shall not in any case be so issued
in an amount in excess of such outotanding bonded Indebtedness ao to be regowed or rofunded, and may be in such denominations and payable at such tme of times and at suoh place as may be determined by such trustees or council.
8 gorion a, That sald Section 270 of the Revised Statutes of Othlo. as heretofore amended.

It will be noticed from the above that no limit is fixed as to the length of time which refunding bonds may run, this being evidently left to the discretion of the trustees or council.

Philadelphia, Pa.-More Litigation Relat ve to New Loan. -On July 11, 1898, a bill in equity was filed in Common Pleas Court No. 4, by Robert J. Barr and Howard Yooum, asking that the city officials be restrained by injunction from carry ing ont the provisions of the $\$ 11,200,000$ loan bill recently passed by the City Council and approved by the Mayor. The plaintiffs contend that the ordinance is illegal, on the ground that the election to authorize the bonds was not lawfully held, because there was no separate vote upon the several propositions (of which there were 17) for the increase of the indebtedness of the city contained in the ordinance of September 27, 1897, but the electors were compelled, by the manner of holding the election, either to vote in favor of the whole group of propositions submitted to the people by the said ordinance or to vote against all of said pronositions. Furthermore, that the corporate authorities who assumed to enact the said pretended ordinance of June 17, 1898, are not the corporate authorities to whom, if at all, power was given by the assent of the electors of said city to increase the indebtcdness thereof, the old councils going ont of existence on April 1, 1898.
South St. Panl, Minn.-Bonds Legal-The United States Circuit Court of Appeals has declared valid $\$ 75,000$ bridge bonds, issued in 1891 to help baild the Belt Line Bridge at Inver Grove. It is stated that the interest now due amounts to 818,000 .

## Bond Proposals and Negotiations this

 week have been as follows:Akron (Ohio) School District.-Bond Sa'e.-On July 12, 1898, the $\$ 10,0005 \%$ refunding bonds were awarded to Far son, Leach \& Co., Ohicago, at $105 \%$. Following are the bids


Bonds mature July 29, 1903. For further description of bonds see Chronicle July 9, 1898. p. 85.
Allegheny County, Pa.-Bond Sale.-On July 12, 1898, the $\$ 250.00081 / \mathrm{s}$ ineane asylum bonds were awarded to the Freehold Bank of Pittsburg at 102.60. Following are the bids


Bonds mature July 1, 1908. For further description of onds see Chronicle July 2, 1898 , p. 39.
Anaconda (Mont.) School District.-Bonds Poted.-At the election held Jnly 5, 1898, the issuance of $\$ 30,000$ Lincoln school-building bonds was authorized
Anne Arundel County, Md.-Bids Rejected.-Bond Offer-ing.-The Board of School Commissioners on July 12, 1898. rejected bids for the $\$ 37,0005 \%$ school bonds, the highest bid being $102 \cdot 25$
The Board of School Commissioners has again advertised these bonds for sale, this time on July 19, 1898, at 12 M Securities are issued pursuant with Chapters 276, 872 and 522, Laws of Maryland 1898 Interest will be payable January and July. Principal will mature $\$ 7,000$ in the years $1903,1908,1913,1918,1923$, and $\$ 2,000$ in 1928. Bonds are exempt from county and municipal tax.
Bond Sale.-On July 12, 1898, the County Commissioners: awarded $\$ 20.0005 \% 5-30 \cdot$ year (serial) bonds to Farson, Leach \& Co., New York, at 108.90 .

Auburn Township (P. 0. Tiro), Crawford County, Ohio - Bond Offering.-Proposals will be received by the Township Trustees until 10 A. M. July 20, 1898, for $\$ 10,000$ 6\% roadimprovement bonds. Securities will be in denomination of $\$ 500$, dated June 1, 1898; interest payable June 1 and December 1. Principal will mature $\$ 1,000$ yearly on June 1 from 1901 to 1910 , inclusive. Each proposal must be accompanied by a certified check on a local bank for $\$ 500$. Charles McConnell is Clerk of township.

Augnsta, Wis.-Bonds Voted.-At the election held July 6, 1898, $\$ 12,000$ water-works bonds were authorized by a majority of 9. Full details of this issue have not yet been determined upon.

Baker City, Ore.-No Bond Election.-We are advised that no election was held as proposed on June 25, 1898, to vote on the question of issuing $\$ 124,000$ water-works bonds.
Barfield School District, Ripley County, Mo.-Bonds Registered. -The State Auditor has registered eight $\$ 100$ 5\% refunding bonds bearing date July 1, 1898

Bayfield County, Wis.-Bond Issue.-The Bayfield Washburn \& Iron River Railroad Co. have earned an additional $\$ 45,000$ bonds of the issue of $\$ 240,000$ voted in aid of the construction of this road. The road is now completed between Washburn and Iron River, and the company has earned in all $\$ 185,000$ of the bonds.
Bellefontaine, Ohio--Bid-Tae highest bid received on July 5,1898 , for the $\$ 16.0006$ per cent water bonds was that of the First National Bank at 124.79. Bonds mature $\$ 500$ each six months from Sept. 1, 1921 to March 1, 1937, inclusive. For description of bonds see Chronicle, June 11, 1898, p. 1152.

Berea (Village) Ohio.-Bond Offering.-Proposals will be received until 7.30 P. M., August 1, 1898, by E. S. Loomis, Village Clerk, for $83,5005 \%$ street-improvement bonds. Se
curities are issued pursuant with Sections 2267, 2272, 2705 , curities are issued pursuant with Sections 2267, 2272, 2705, 2706 and 2707 of the Revised Statutes of Ohio, and were authorized by ordinance passed June 28, 1898. Bonds are in denomination of $\$ 100$, with interest payable semi-annually Principal will mature as follows:


Berlin, Rensselaer County, N. Y.- Loan Authorized.The County Supervisors on July 11,1898 , authorized the town
to borrow $\$ 500$ for highway improvements and $\$ 500$ for to borro
Bozeman, Mont.-Bond Election.-An election will be held July 26,1898 , to vote on the question of issuing $\$ 165,0005 \%$ 20 year water-works bonds.
Brazil, Ind.-Bond Sale,-Following are the bids received early last month for $\$ 4,000$ 6\% 12-year school bonds awarded to Campbell, Wild \& Co., Indianapolis, at 113 :
 Rudolph Kleybolte \& Co.,Cin. 84,13500
Bridgeport, Ohio.-Bonds Proposed.-At a meeting of the thorized to draw up a new resolution to be presented to Council providing for the issuance of $\$ 60,000$ bonds for the purpose of improving and paving streets. These bonds were voted at the election held April 4, 1898, but the above action was made necessary by the fact that the former resolution is considered illegal.

Buras Levee District, La.-Bonds Authorized.-The State Assembly has passed the bill authorizing the Board of Commissioners of this district to issue $\$ 25,0000 \% 20$-year bonds.
Brrlington, Vt.-Bond Sale.-On July 11, 1898, the $\$ 85$, $00031 / 2 \% 25$-year school bonds and the $\$ 20,0004 \% 20$ year street improvement bonds were awarded to R. L. Day \& Co., Following are the bids :


F'or further description of bonds see Chronicle July 2 , 1898, p. 39.
Cambridge Springs (Borough), Pa.-Bond Offering.-Proposals will be received until 8 P. M., July 18, 1898, by J. C. Allee, Burgess, and the Borough Council, for $\$ 20,0005 \%$ water bonds. Securities are in denomination of $\$ 500$, dated July 1 , office of the Borough Treasurer, and the principal will mature $\$ 1,000$ yearly on July 1 from 1899 to 1918, inclusive. A certified check on a national bank, payable to J. R. Cease, Bo rough Treasurer, for $5 \%$ of the amount bid, must accompany proposals. The borough has no other bonded debt, but a floating debt of $\$ 3,425$, The assessed valuation is $\$ 483,822$, about one third actual value. Population is about 2,500 .
Canton, Ohio.-Bond Offering.-Proposals will be received until 12 M., August 1, 1893 , by Louis N. Ley, City Clerk, for $\$ 4,834$ street-improvement bonds. Securities are in denomi
nation of $\$ 48340$, dated July 18, 1893. Interest will be at not more than 5\%, payable semi-annually at the banking-house of Kountze Bros., New York City, or at the office of the City Clerk. Principal will mature one bond yearly. Bonds are issued pursuant with Sections 2704 and 2705, Revised Statutes of Ohio, and authorized by an ordinance passed by the City Council June 13, 1898. Each bidder will be required to furnish with his proposal a certificate from the First National Bank of Canton showing that he has deposited with the bank the sum of $\$ 500$. Bids must be made on blanks furnished by the city of Canton, which may be obtained from the City Clerk.
Carlisle, Pa.-Bond Sale.-We are advised that the $\$ 15$,$0004 \%$ bonds which were recently authorized by the Borough Council have all been disposed of.
Carnegie, Pa.-Bond Sale.-On July 6, 1898, the $\$ 75,000$ 41/2\% street-1mprovement, sewer and Fire Department bonds were awarded to N. W. Harris \& Co., New York, at 108•17. Following are the bids
N. W. Harris \& Co., Chicago..

| $108 \cdot 17$ | W. J. Hayes \& Sons, Cleveland. $104 \cdot 37$ |
| :--- | :--- |
| .10726 | W. M. Bell \& Co., Pittsburg.... $103 \cdot 45$ | | Diek Bros. \& Co., Philadelphia. $108 \cdot 61$ | Edw. C. Jones Co... New York..103. |
| :--- | :--- | :--- | :--- |

Bonds mature yearly as follows: $\$ 1,000$ from 1906 to 1910, $\$ 3,000$ from 1911 to 1920 , and $\$ 5,000$ from 1921 to 1928 , inclusive.
Cherryvale, Kan.-Bonds Not Yet Solx.-Mr. Charles A. Mitchell, City Treasurer, writes us that the $\$ 12,0005 \%$ 20-year funding bonds have not yet been sold. Mr. Mitchell says he will accept an "offer of par and allow a reasonable brokerage." As stated in the Chronicle May 14, 1898, these bonds are in denomination of $\$ 1,000$, and are issued for the purpose of funding the floating indebtedness of the city. The bonded debt at pressnt is $\$ 9,000$; assessed valuation, $\$ 220,000$, and the population about 2,500 .
Cincinnati, Ohio.-Bond Offering.-Proposuls will be received until 12 m Aug. 2, 1898, by Chas. G. Roth, Clerk Board of Trustees "Commissioners of Water-Works," for $\$ 500,000$ $31 / 2 \%$ water-works bonds. Sscurities are issued in accordance with an Act of the General Assembly of Ohio passed April 24, 1896. Bonds are in denomination of $\$ 50$, dated August 1, 1898. Interest will be payable February 1 and August 1 at the American Exchange National Bank, New York City, Principal will mature August 1, 1938, subject to call after August 1, 1918. A certified check, drawn on a national bank for ' $\$ 10,000$, and payable to the order of the Board of Trustees "Commissioners of Water-Works," must accompany proposals. Bidders must use printed forms furnished by Chas. G. Roth, Clerk

Cleveland, Ohio.-Bond Sale.-On July 11, 1898, the $\$ 100$, $0004 \%$ garbage-plant bonds were awarded to Farson, Leach \& Co., Chicago, at 109.937. Following are the bids


Bonds mature October 1, 1916. For further description of bonds see Chronicle June 4, 1898, p. 1102.
Bond Offering-Proposals will be received until 12 M . August 22, 1898 , by H. L. Rossiter, City Auditor, for $\$ 300$, $0004 \%$ water-works coupon bonds maturing Uctober 1, 1926 Securities will be coupon bonds of $\$ 1,000$, dated October 1 1896, interest payable semi-annually, both principal and interest being payable at the American Exchange National Bank, New York City, A certified check drawn on a national bank for $\$ 10,000$, payable to the "Treasurer of the city of Cleveland," must accompany bids. These bonds were offered for sale May 9, 1898, but all bids received were rejected.

Daytona, Yolusia County, Fla.-Bond Sale.-On July 8 1898, $\$ 5,0006 \%$ school-house bonds were awarded to L. W, Spense, Fond du Lac, Wis., at par. Bids of par were re ceived from the following: A. S. Briggs, Ashaway, R. I. Westerly Savings Bank, Westerly, R. I.; A. C. Buell, Evanston, Ill., and W. J. Hayes \& Sons, Cleveland, Ohio. Four bids were received too late to be considered, one of which was at 102.125. Interest will be payable January 1 and July 1 at Daytona, and the principal will mature 15 years from date of issue. Total debt of city, including this issue, is $\$ 22,000$. The assessed valuation is $\$ 367,507$ and the fixed population about 1,800 .

Deflance (Ohio), School District.-Bond Offering.-Proposals will be received at the office of the Clerk of Defiance Township until 12 M , July 23, 1898, for $\$ 1,0006 \%$ Defiance Township school bonds, There will be three bonds in denomination of $\$ 200, \$ 600$ and $\$ 203$ respectively, dated July 23 , 1898 ; interest payable semi-annually. Principal to mature one bond yearly on July 23 from 1900 to 1902, inclusive. Said bonds are issued under authority of a resolution passed June 20, 1898, by the said Board of Education and special Act passed April 25, 1893. Each proposal must be accompanied by a certified check for $\$ 100$ on a bank in Ohio. The township has no bonded debt. Azsessed valuation, $\$ 301,849$. Jas. A. Kitchel is the Clerk Board of Education.

Dover, N. H.-Temporary Loan.-The town has borrowed from George Mixter, Boston, $\$ 35,000$ for six months at $3 \%$.

East Lincoln (Town), Logan County, Ill.-Bond Sale.On July 6, 1893 , the $\$ 72,0004 \%$ refunding bonds were awarded to N. W. Harris \& Co, Chicago, at $100^{\circ} \cdot 6118$. Other bidders were : Farson, Leach \& Co., \$1300 premium; Trowbridge, MacDonald \& Niver Co., par, less $\$ 29000$ for their services und Mason, Lewis \& Co., par, less $\$ 67600$ for their services, Securities will mature $\$ 3,000$ yearly on July 1 from 1899 to 908 . inclusive, $\$ 4,000$ yearly on July 1 from 1909 to 1911, inlusive, $\$ 5,000$ yearly on July 1 from 1912 to 1917, inclusive

For further description of bonds soe Crrosicle July 9, 1898, p. 40.

East Plttsburg, Pa,-Bond Sole,-On July 5, 1809, 818,000 Sy conpos bonds of this borough were awarded to Dinison, Prior \& Co, Cloveland, at 10454. The following bids were oomsidered : Roblason Bros, Pittaburg, 5549 prominm; Jos. H. Moare, Pisubrarg, 8100 premiam, and Moscantile Trast Co, Plytshmer, $\$ 180$ prawiem. Other proposals were rocolved, bat rejncted for failure to couply with conditions set forth is advertisement. Seouritles will be in denomination of \$000, dated July 5, 1898; fnterest payable in Jamoary and Jaly. Priselpal will mature \$N00 each year, in 1900, 1909, 190t, 1904, 1005, 1906, 1907, 1918, 1910, 1912, 1914 and 1928; $\$ 1,00$ each year, 1009, 1911, 1913, 1915, 1916, 1917, 1918, 1919 and 1921; $\$ 1.5$ easch year, 1930 and $19: 2$. The present dobt of the boroush, incinding the 818,000 issue, is 892000 . As. sessed valuarion, $81,125,0.0$; real valuation about $\$ 9,001,000$. Georse Y. Mifligan it Chairman of the Finance Committee.
E1 Paso, Texas-Bond Site.-On July 1, 1898, the $\$ 30,00$ or city hall sud fire deportment bonds and 815,00966 sewer bonds were swarded to N. W. Harris \& Co., Chicago, at 103.80e, Following are the bids:

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The $\$ 14,000$ of water-works bonds have not yet been finally disposed of. The bouds awarded mature July 1, 193 2 , subjoet to call nfter July 1, 1918. For further description of bonds see Cmosicter June 25, 1898, p. 1247.
Fulton, N. Y.-Bonds Voted.-On June 28, 1898, br a vote of 835 to 78 , the village authorized the issuance of $\$ 715,000$ water-works bonds.
Gaylord, Minn.-Bond Sale.-On July 11, 1988, the $\$ 5,000$ 6f electrio-light bonds were swarded to the Mionesota Loan \& Trust Co. of Minneapolis at $106^{-052}$. Bids were received from J. C. Norton, St. Paul; Dake M. Farson. Unicago; Kane \& Co., Minneapolis; W. J. Hayes \& Sons, Cleveland; J. D. Cleghorn, Minnespolis; Trowbridge, MacDonald \& Niver Co., Chicago, and S. A. Kean, Chicago. Securities are in denomination of $\$ 500$, and mature one bond yearly on August 1, from 1901 to 1910, inclasive.
Geanga Consty, Ohio.-Bond Sale.-On July 6, 1898, the $\$ 0,60065$ Cuyshoga Fiver diteh bonds of this countr were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 107-468, Following are the bids:

Gllmore City, Iowa,-Bonds Defeated.-The proposition to issue water bonds failed to carry at a recent election.
Goldsboro, N. C.-Bond Sale, -On July 5, 1898, the $\$ 30,000$ of sewer bonds were awarded to Seasongood \& Mayer, Cincinnati. at 106623 . A number of bids, ranging from 104.50 to 106693 , were received for the bonds. Securities mature July 1, 1998. For further description of bonds see ChronrCLE June 25, 1898, p. 1247.
(ireenville (Borongh), Mercer County, Pa.-Bond Offer-ing.-Proposals will be received until 10 A. M., August 1, 1898, for $\$ 10,10048$ bonds. Securities are in denomination of $\$ 500$, dated Angust 1, 1898 ; interest will be payable semiannually at First National Bank, Greenville, Pa. Principal will mature 850 yearly on August 1 from 1899 to 1918, inclasive. Bonds are free from tax.
Hamilton, 0hio.-Bond Sale-On July 12, $1<98$, the $\$ 2,500$ 4365 sanitary sewer redemption bonds were awarded to teasongood \& Mayer, Cincinnati, at 103.07 . Following are the bids:

Bonds mature 8950 yearly on August 1 from 1899 to 1908, inclusive. For further description of bonds see Chronicle June 25, 1898, p. 1247.
Hasbronck Heiglits, N. J.-Bonds Voted.-At the election held July 19, 1898, the borough authorized the issuance of $\$ 15,000$ i5 80 year street improvement bonds. It will probably be aix weeks before the bonds will be advertised for sale.
Herman, Washiagton County, Neb,-Bond Offering.-The villnge will receive bids at any time for $\$ 8,000416 \%$ waterworke bonds. Securities have been approved by the Secretary of State and the Auditor of Public Accounts. They are in denomination of $\$ .00$, with interest payable annually on July 1 nt the State Fiscal Agency in New York City. Principal will mature 20 years from date of issue, subject to call after five Yearn. Bonds are isaued parauant with Section 15. Chap. ter 4, Article 1 of the Compiled Statates of Nobraska, and were anthorized at the election held May 18, 1898.
Hoosick, II nsselaer Connty, N. Y.-Loan Authorized.The Connty Supervisors have authorized the town to borrow $\$ 3,700$ for hichway purposes.
Pouston, Trxas, - Rowls Authorized,-On July 11, 1898, as a meeting of the Clity Council, the lanmance of $\$ 100,0.0$, per cent 40 year street improvement bonds was authorized.
Bondis Proposed. - The City Councl bas nuder considera. tion the fssuance of $\$ 60,000$ bonds for butlding and improving school bonser.
Jackson (Mch.) School District,-Bond Offering.-Proponals wilt be recolved by Chas. E. Snow, Secretary Board of E Jacation, vintil 4 p. M, Jaly 22, 1898, for 815,000 5, school bords. Securities will bs in denomination of not less than 8500; interest will be payable gemi-annnally. Principal will

Jefferson City, Mo.-Bond Offering.-At the election held July 7,1895 , the city anthorized the issuance of $\$ 0,000$ streatimprovement bonds by a vote of 657 to 156. Proposals for these bonds will be reoelved uatil 8 P, M., July 25, 1898. They bear 58 interost, payable at the office of the City Treasurer. Principal will mature July 1, 1918, subject to call after July 1. 1903.

Johnstown. N. Y.-Blds.-Following are the bids recaived Jaly 5.1898 , for the 812,400 if sehool bonds awardel, as Etated last week, to N. W. Hirris \& Co. Now Yoek, at 10842



10003
+10003
Sherrill, Pongh
Kean. Caloago.
Ronde Prorih, Now - Now York... 108.222 $\$ 25.000$ of $n$ large amount of claims for damages sustsined years ago, when the city built its water-works. Bonds will be issned for the payment of these claims.

Kalona (Iowa) Independent School District.-Bond Of-fering.-Mr. Amos Mellinger, Treasurer, advises us that they are ready to sell $\$ 4,0006 \%$ bonds for a new school house. Securities are dated September 1, 1898. Principal matures yearly, $\$ 200$ in two and three years, $\$ 800$ in fonr and five years, $\$ 500$ in six and seven years, $\$ 300$ in eight, $\$ 700$ in nine years and 8710 in ten years.

Kirksrille, Mo.-Bond Election.-It is stated that an election will be held July 16. 1898, to vote on the question of issuing $\$ 40,000$ water sapply bonds.

Lanesboro, Minn. - Bonds Voted., On July 16, 1898, the city voted to iesue $\$ 7,0005 \%$ water-works bonds. Securities mature on July 16, $\$ 1,000$ yearly from 1904 to 1910 inclasive. Full particulars and date of sale have not yet been determined upon.

Lawson, Mo.-Bond Sale,-According to local papers the eity has sold the $\$ 3,0006 \%$ electric light bonds recently voted. Bonds are in denomination of $\$ 100$, dated July 5, 1898.

Lewisburg (Village), Ohio.-Bond Ofering.-Proposals will be received until 12 M. July 25,1898 , by Chas. P. Pierce, Village Clerk, for $\$ 8, C 0056$ town hall bonds. Sscurities are in denomination of $\$ 250$, dated Septeraber 1, 1898. Interest will be payable March 1 and September 1, and the principal will matare one bond every six months from September 1, 1899, to March 1, 1911, inolusive. Securities are issued pursuant with Section 2885 as rmended April 21, 1893, 90, O. L. 229; sections 2836 and 2837 as amended Mar h $30,1894,91$, O. L. 106

Licking County, Ohio.-Bond Sale.-On July 11, 1898, 850,0005 county bridge bonds were sold at public aqction to The New First National.Bank of Columbus, Ohio, at 105.289, Securities are in denomination of $\$ 1,00$. dated May 1, 1898; interest will he payable January 1 and Jaly 1 at the County Treasurer's office in Newark, Principal will mature $\$ 10,000$ yearly on July 1, 1905 to 1907, inclusive, and $\$ 20,000$ on July 1, 1908.
Lincoln, Neb.-Bond Sale.-On July 6, 1898, $\$ 45,000$ of the $\$ 139,500.41 / 2$ refunding bonds were sold to private parties at par. Other bidders were Farson, Leach \& Co. and S. A. Kean of Chicago. The Treasurer was instructed to sell the balance of the issue at par.

Los Angeles, Cal.-Bonds Voted.-At the election held Jaly 6,1898 , the issuance of $\$ 160,000$ tunnel bonds and $\$ 10,000$ park bonds was authorized.

McArthur, Ohio.-Bond Sale.-On July 9, 1898, the \$5,000 68 electric-light bonds were awarded to the Atlas National Bank, Cincinnati, at $111 \cdot 53$. Securities mature from 1899 to 1912, inclusive. For further description of bonds see Chronicle Jane 25, 1898, p. 1248.

Mahoning Connty, Ohio.-Bond Sale.-On July 8, 1898 the $\$ 90,00041 / 25$ bridge bonds were awarded to H. M. Gar lick, Casbier Second National Bank of Youngstown, at $107 \cdot 40$, Bonds mature 85,0 y yearly on September 1 from 1900 to 1917 inclusive. For further description of bonds see Chroniche July 2. 1898, p. 41.
Malden, Mass.-Bonds Will Not be Issued.-We are advised by Henry A. Wilder, City Auditor, that the $\$ 4,000$ parl improvement bonds recently authorized by the Council will not be issued
Malta (Village), Ohio,-Bond Offering.-Proposals will be received until 12 m., August 20, 1898, by the Village Clerk, for $\$ 10,000 \mathrm{5} \%$ street-improvement bonds. Securities are issmed pursuant with an Act of the General Assembly of Ohio, passed March 16, 1898 and were authorized by ordinance passed by the Village Council July 5, 1898. Bonds are in denomination of $\$ 500$, dated August 1, 1893 . Interest will be payable March 1 and September 1, at the Malta National Bank, and the principal will matare one bond each six months from March 1, 1905, to September 1. 1914. Bidders will be required to deposit with each bid s5 0 in eash or a certified check for that amonnt, in the, National Bank of Malta, Ohio,

Mami County, Ohio,-Bond Sale,-On July 1, 1898, N. W. Harris \& Co., Chicago, was awarded $\$ 40,0005$ per cent $51 / 4$ year (average) bridge bonds, at $105 \cdot 78$. Interest will be pay able semi annually.

Minnesota.-Loans Authorized,-Local papers report that on July 8,1898 , the following loans from the Permanent State Fund for School Directors were favorably passed upon by the State Investment Board: Washington County. 8500 ; Carlton County, 8625 ; Benton County, $\$ 90$; Norman County, $\$ 1,195$; Hubbard County, 8500 ; Polk County, $\$ 619$; Stearns County, \$1,044; Jackson County, $\$ 100$; Big Stone County, $\$ 500$; Kan.
diyohi County, $\$ 400$; Morrison Coanty, $\$ 400$; Stevens County, \$500; Kanabec County, 8300 ; Mower Countr, \$250; Nobles County, 8700; Prpestone Coanty, 8300; Crow Wing County, $\$ 400$; Lac qui Parle County, $\$ 1,400$.
Montclair (Town), N. J.-No Bond Issue.-It has been stated that the issuance of $\$ 150000$ bonds was being considered by this town. We are advised by the Town Treasurer that no proposition for a bond issue is before the Coancil.
Montrose (Mich.) Sehool District. - Bond Sale.-The district has sold to C. H. May. Clio, Mich., \$1.500 school bonds. Morris (III.) School District.- Rond Sale. - The district has sold $\$ 14,000$ school bonds to $N$ N. W. Harris \& Co., Chicaso.
Morris, Minn.-Bond Sale.-On July 7, 1898, the \$25.00) $5 \% 20$ year gold water-works bonds were awarded to Mason, Lewis \& Co., Chicago. at 106 . 54 and blank bonds. For description of bonds see Curonicle June 4, 1898, p. 1104.
Mount Pleasant (Town), N. Y. - Temporary Loan.-The town recently negotiated a loan of $\$ 20,500$ to pay the town's share of the county tax. The loan was made necessary because of the fact that some of the larger tax-payers refused to pay, pending a decision in their tax suits.
Neola, Iowa. - Bond Sale. The city has sold to W. J. Hayes \& Sons, Cleveland, the $\$ 5,000$ electric- light bonds, ali bias for which were rejected April 15, 1898. The Cleveland firm bid a small premium for $51 / 2 \mathrm{z}$ bonds.
Newark (Ohio) School District.- Bond Sale.-On July 11, 1898, the $87,0005 \%$ bonds were awarded to the People's National Bank, Newark, at 104:071. Following are the bids:
 Atlas Nat. Bank, Cincinnat Seasongood \& Myyer, Clncin. inclusive. For further description of bonds see Chronicur June 25, 1893, p. 1248 .
New York' City.-Bond Issue dgain Delayed.-On July 12, 1898, for the fourth time, the Board of Aldermen failed to pass the resolution providing for the iesuance of over $\$ 23$, , t 00,000 of bonds, and the measure was returned to the Finance Committee for farther report. It is stated that Comptroller Coler has decided not to wait for the Board to approve the proposed bond issue and is ready to advertise and sell $\$ 12,000,000$ of the bonds without further delay. This, it is claimed, he has the right to do, as the bonds were authorized last year.
Purchase of Water-Works.-The Board of Estimate and Apportionment has appropriated 8570,000 for the purchase of the plant of the Long Island Water Supply Co. The matter will have to be passed upon by the Municipal Assembly before bonds can be issued. The purchase of this water plant has been the subject of litigation for some years back, and finally in April of 1897 the Commissioners of Appraisal awarded the company $\$ 570,000$. The city of Brooklyn attempted to sell bonds for this parpose last fall, but was temporarily enjoined. After the injunction was dissolved the successfal bidder for the bonds refused to take the same, and a few days after the city was annexed to New York City under the Greater New York Charter. On July 13, 1898, the company tried to have the proceedings of the courts anthorizing the parchase of the plant for 8570.000 set aside, bat the application was denied by Justice Dickey in the Supreme Court.
New York State.-Bonds Voted.-On July 14, 1898, the Legislature passed a bill providing for an adaitional appropriation of $\$ 500.000$, to meet the expense of providing for Now York's share of troops required in the war with Spain. Bonds will be issued to bear not more than $4 \%$ interest and to mature within seven years.
Oak Harbor, Ohio.-Bids.-Following are the bids received July 5,1898 , for $\$ 21,0005$ s, street-improvement bonds:

As stated last week, bonds were awarded to the Lamprecht Bros. Co., Cleveland, at $106 \cdot 21$.
Odell, III.-Bord Award Canceled.-In the Chronicle, June 25, 1898, we stated that $\$ 6,0005$ per cent water-works bonds were awarded to Geo. D. Cook Co.. Chicago, at $102 \cdot 22$. We are in receipt of a letter from the Chicago firm, stating that since the above was published the village canceled their contract with them and has sold the bonds to another honse withont notification. Mr. George Shaw Cook, Secretary and Treasurer (f the company, says that the price paid by their house for the bonds was a high one, and that the contract of sale was perfectly fair and just, and says very emphatically that the failure of the village to complete the delivery was withont excuse.
Oelwein School Distriet,' Fayette County, Iowa.- Bond Sale. -The distriet has sold to N. W. Harris \& Co., Chicago, $\$ 12,00041 / 6 / 5$-10-year (optional) school-bailding bonds at 101-333 and blank bonds.
Ogden, Utah.-Bids.- Following are the bids received July 5 , 1888 , for the $\$ 100,00043 / 2 \%$ refunding bonds:


## - And blank bonds.

As stated last week, bonds were awarded to N. W. Harris \& Co., Chicago.

Ohio.-Bonds Not Yet Sold.-Mr. W. W. Miller, Secretary State Board of Agriculture, writes us that the $\$ 40,000$ coupon
bonds mentioned in the Chronicle May 14, 1898, have not yet been sold. Mr. Miller says that the Board is making no effort to dispose at present of these bonds, but that the entire issue of $\$ 8,000$ will be offered for sale in the near future.
Ohio University ( $\mathbf{P} .0$. Athens, Ohio.)-Bond Offering.Proposals will be received until 12 M . August 15.1898 , by L. M. Jewett, Secretary, for $\$ 5,0005 \%$ coupon certificates Securities are in denomination of $\$ 500$, dated September 1,1898 . Interest will be payable semi-annually at the Importers' \& Traders' National Bank, New York City. Principal will mature September 1, 1904.
Oldtown, Me.-Bond Sale -The $\$ 14.5004 \%$ refunding bonds have been sold to a Boston firm at 104. Bonds mature July 1, 1918. Interest will be payable January 1 and July 1 in Boston.

Oregon(Township), Ill.-Bond Sale. -The township has sold to Farson, Leach \& Co., Chicago, $\$ 40,0041 / 2$ per cent $141 / 2$ year (average) refunding boads at $105 \cdot 25$.
Paterson, N. J.-Bond Sale.-On July 13, 1898, the $\$ 97,000$ 4\% street-improvement bonds were awarded to Provident Institution for Savings, Jersey City, at $103 \cdot 35$. Following are tbe bids:

| Provident Institution for Sav- |  |
| :--- | :--- |
| ings, Jersey Ci1y.............108.35 | Mason. Lewis \& Co. and Illinois | ings, Jersey Cily.................

 Trust \& Savings Bank, Chie.. 103.099
N. W. Harris \& Co. New York. $102 \cdot 563$
Benwell \& Everitt, New York..102.375
Edw. C. Jones Cu.. New York....101.039
Geo.S. MeCarter $(\$ 2,000)$......100.86
Bonds bear date July 1, 1898, and mature July 1, 1908.
Pawtucket, R. I.-Temporary Loan.-The city recently awarded a four-months loan of $\$ 100,000$ to Bond \& Goodwin, Boston, at $3 \cdot 061 / 4 \%$. Following are the bids
Bond \& Goodwin, Boston ........3.061/8
Curtis \& Motley, Boston Curtis \& Motley, Boston $\ldots . . .314 \%$
Estabrook \& (\%., Boston .....3.15\% Estabrook \& Co., Boston ….... $3 \cdot 15 \%$
Blodget, Merritt \& Co., Boston. $3 \cdot 19 \%$

Pembina County, N. Dak.-Bond Sale.-On July 6, 1898, the $\$ 11,700$ 10-year drainage bonds were awarded to Denison, Prior \& Co., Cleveland, at par for $5 \frac{1}{2} \%$ bonds. Following are the bids:
Denison. Pror \& Co, par for 53 5 bonds.
Kane \& Co., 8.50 discount for $5 \%$ bonds
For description of bonds see Chronicle June 25, 1898, p, 1249.

Perrysburg, Ohio.-Bond Offering.-Proposals will be received until 12 m. August 13, 1898, by T. M. Franey, Village Clerk, for $\$ 5.5104 \%$ refunding bonds. Securities are issued pursuant with Section 2701, Revised Statutes of Ohio, and were authorized by ordinance passed May 26, 1898. They are in denomination of $\$ 500$, dated August 15, 1893. Interest will be payable F bruary 15 and August 15 at the Fourth National Bank, New York City. Principal will mature August 15, 1913. A certified check or cash deposit for $\$ 100$ will be required with each proposal.

Plattsburg, N. Y.-Bond Sale.-The Poughkeopsie Savings Bank was recently awarded $\$ 30,000 \quad 31 / 2 \%$ 1-30 year water bonds at par.
Poestenkill, Rensselaer County, N. Y.-Loan Authorized. -The town has been authorized to borrow $\$ 150$ for highway purposes.

Port Huron, Mich.-Bond Sale.-On June 16, 1898, \$4,200 $5 \%$ sidewalk assessment bonds of this city were awarded to H, G. Barnum, Cashier First National Bank, Port Huron, at par. Securities are in denomination of $\$ 1,400$, and mature one bond each year until 1901.

Providence, R. I.-Bond Offering.-Proposals will be received until 12 M. July 20, 1898, by D. L. D. Granger, City Treasurer, for $\$ 200,00031 / 2 \%$ gold sewer bonds. Securities are dated April 1, 1898, and mature April 1, 1928. Interest will be payable April 1 and October 1 at the office of the City Treasurer or at the National City Bank of New York City. A certified check, payable to the City Treasurer, for $2 \%$ of the total amount bid must accompany proposals.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Putnam Connty (P. O. Ottawa), Ohio.-Bond Offering.Proposals will be received until 12 m . July 18, 1898, by the Board of County Commissioners, J. C. Jones, County Auditor, for $\$ 20,0005 \%$ jail and Sheriff's residence bonds. Securities are issued pursuant with Sections 87 L and 872 , Revised Statutes of Ohio. They are in denomination of $\$ 1,000$, dated July 18, 1898. Interest will be payable semi annually at the office of the County Treasurer. Principal will mature $\$ 4,000$ yearly on July 18 from 1899 to 1903. inclusive.

Ramsey County, Minn.-Bonds Authorized.-The County Commissioners have decided to refund $\$ 50,0007 \%$ bonds maturing September 2,1898 . The new bonds will bear not more than 4\% interest.

Richmond (MO.) School District.-Bond Call.-The district has called for payment August 10, 1898, at the office of the County Treasurer, bonds Nos. 6 to 10, inclusive, issued October 1, 1897. Bonds are in denomination of $\$ 500$ and bear interest at $6 \%$.

Rochester, N. Y.-Temporary Loan.-The city has negotiated an eight-months' loan of $\$ 617,000$ with Blake Bros. \& Co., New York, at $3.40 \%$, and a two morths' loan of $\$ 200,000$ with the Rochester Trust \& Safe Deposit Cu. at $21 / 2 \%$.

St. Louis, Mo.-Bond Offering.-Sealed proposals on blanks furnished by the City Comptroller will be received until 12 M., July 27, 1898, at the office of Hy. Ziegenhein, Mayor, for
$\$ 598,00031 / 520$-year gold refanding bonds. Securities are in denomination of $\$ 1,050$, dated Jaly 1, 1808, Interest will be payable January 1 and July 1 at either the National Bank of Commerce, New York, or else at the Natlonal Bank of ScotIsnd (Limited), London, England, in pounds sterling, at the rate of $\$ 4805$ per ponsi sterling. A deposit of eash or eashier's or certified check, payable to the Compiraller, equal to 5 of of the nominal amount of the bonds bid for, must accompany propossle.

The efliciat notiec of this kond affering weill be found among the advertisements elseteluene in this Department.

Salem, Mass,-Temporary Loan.-The city has negotiated a forr monthes loan of $\$ \$ 0,000$ with Cartis \& Motley, Boston, at 96.

Sandy Ereek, N, Y,-Bond Sale.-On July 11, 1898, 81,000 Village Hall notes were sold to D. E. Ainsworthy, Albany, at par for 4s. The only other bid received was from Isase W. Sherrill, Poughleepsie, for $51 / 5 \leqslant$ bonds at par.

San Jeaquala Connty (Cal.), Fair Oaks School District.Bowd Sale-On July 6, 189C, the $\$ 20,000$ of school bonds were swarded to the Oakland Bank of Savings at 110.275. Following are the bids :

Securities are in denomination of 81,000 , dated Joly $5,1898$. Princlpal will mature $\$ 1,000$ yearly from 1899 to 1918 , inclasive.

Schenectady, N. Y.-Bond Offering.-Proposals will be re ceived by J. H. Bernardi, City Tressurer, until 11 A. M. July 23,1808 , for 815,00045 registered school bonds of this city Securities will be in denomination of $\$ 1,000$, dated August 1, 1898; interest will be payable February 1 and August 1 at the office of the City Treasurer. Principal will mature $\$ 3.0 .0$ yearly on Augast 1 from 1899 to 1903, inclusive. These bonds are issued by virtue of Chapter 501, Laws of 1898, and in conformity with a resolution of the Common Council adopted on the 21 st day of June, 1898. Purchaser will be required to pay 10ك of the amount of bonds purchased by them at the time of sale.

Shelby County, Ohio.-Bids.-Following are the bids received July 6,1898 , for $\$ 14,000$ ditch improvement bonds



As stated last week, bonds were awarded to the Piqua National Bank, the price paid being $105 \cdot 148$ and not $1 / 3$ as stated. South Bend, Ind. - Bond Sale - On July 9, 1898, the city awarded $\$ 5, c 00$ 4s 20 -year water-works extension and improvement bonds to Seasongood \& Mayer, Cinninnati, at 105.0726. Following are ths bids:
 Yarson. Ieach \& Co, Chleago. B, 2 Ot 50 South Bend National Bank,

Securities are in denomination of $\$ 1,000$, dated July 1,1898 Interest payable semi annually, both principal and interest being payable at National Park Bank, New York
South Haven, Mieh.-Bonds Voted -The issuance of \$2,500 bonds, in aid of the Sangatuck Douglas \& Lake Shore Electric Railroad, was recently authorized by this place.
Springfleld, Mass.-Bond Offering.-Proposals will be re ceived until 12 m . July 22, 1898, by Eliphalet T. Tifft, City Treasurer, for the following gold loans
$\$ 34,000$ sys school loan, Issued in remistered certiflcates of $\$ 200$ each, dated
 1918, inclusive.

Interest on above loans will be payable in gold on January 1 and July 1. A certified check for $1 \%$ of the amount of loan bid for, payable to the city of Springfield, must accompany proposals.
The official notice of this offering will be found among the advertisements elsewhere in this Department.
Springville, N. Y.-Bond Election.-An election will be beld July 18,1898 , to vote on the question of issuing $\$ 4,850$

## NEW LOANS.

## \$59:3,000

## CITY OF ST. LOUIS

Sx. MAYOHS OFEICR
Br wirtae of ordmance No. 10,400 , nuthorixing the woe and sale of renemal bonds of the City of 8 L . Louls, maled proposals for the purchase of five hundred and alnety-threc thousand dollars 8593,000 ) in sall bonds, herelinatier described.




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 as and omobalf mills (4 stes) per pound stering. Hepts of pritedpal and intornat the Whited spatcon at the prow mi ntandstd of wishe nind menes. The
bonde may be exehazed for realstered bonds at iny Live the price aforequested to state in their proposala







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## NEW LOANS.

## $3 \geq 14,04,0$

## REGISTERED GOLD BONDS

City of Springfield, Mass, 3/5/ School and Miscellaneous Loano.

CITí TREA8URER'S OFPICE, GITY HALI, In parsuance of the anthority, of orders of the oity Coundil the undersigned Treaknrer of the City of July iad. Leps, seled proposals for the whole or any
pat of the following louns: part of the following loans
$\$ 84,000$.. Scheol
\$84,000 "School Lonu" (Forest Park School, Ete.
The bonds or certificates for this lonn shall be
dated Joly 1, Isce nad slanil be payable for annuat proporthoninte paymenis of $\$ 4,900$ each, on the first day of Jnly of each year until July 1, 191s, when the Thst payment shall be made, and are to be issued in
registered certificates of Two Hundred Dollars eact remistered oertiticates
or any multiple thereot
890,000 "School Loan" Brightwood and Alden Street.
The bonds or certificates for this lonn shall be proportloriste payments of in bermeach, on the firs day of Juls of cacll year until July 1,1018 , when the
lant payment shall be male, and fre to bo issued in registored cortaticatos of Five Hundred Dollars each \$40.000 ... thereof

40,000 "Miscellaneons Loan" (Fire En-
glae Honse, Hospital and Land.).
The bonds or certiscates for this loan sball be
dated July 1 , Nas, and shall he payable in annual proportlotiate payments of Four Thousand Dollar each, on the intit day of July of each year until Jaly

1. 100e when the last payment khall be made and ne to be lesned in registered sertificates of one of All tho niso eneh. or any multiple there
of Anes of bonds will bear Internt at the rate of three sind ono-half per cent per nasum, payable somi-anmually on the that day of Samuary and July of each ycar. Principal and
Interet pyable in Gold Coin of the United Stater
of Amerlea, of the of Amerlea, of the present seandard of welk it and
finemess or its equivalent. Holders of thed fineness or its equivalent, Hoders of these loans, Fot thronath the mail by check payable to thelr order.
 aelliver of hotids, und must be accompanied by $n$
rerilied bank ctieck for oneper cent of the amoun cerilied bank check for oneper cent of the amount
of loan bid for, made payable to the elty of Springfeld. pronosuly will bo opened in the Mayor's
Aill Friday inf 1 kns , it twalve c'clock noon oy the ftonnen Commitan, who remerve theriftit to reject riny rad all bids.
Certiled checks of onsuccessiful biddorn will be refurned immediately, whlle the check of the success-
ful bidaer will be refained and applied as part paytisent for the loan marded.
t. Adroke proposals to the andersagned fadorned


## WARRANTS.

 and earnlag ह to to per cent our specialty. FOBT, E, 8 TRAHOLEN \& CO.
Weultable Rulldisg.

NEW LOANS.
\#200,000
CITY of PROVIDENCE

## LOAN.

Otice of the City Treasurer.
OVIDENCE. R. T. July $14,1898$.
Eealed proposals, addressed to D. L. D. Granger City Treasurer, Providence, R. I.. each en "Proposals for Lonn" will this affice until 12 o'clock, M., WEDNESDAY JULY 20,1898 , for the whole or any pa
lowing loans to the City of Providence
Bewer Loan: Two hundred thousand dollars (S200.000) on bonds of said city.
The above series of bonds will be dated April is 1cas, will become due April 1, 1928, and will bear interest at the rate of THREE AND ONE-HALF ( $-{ }^{-2}$ ) PER CENTUM PER ANNUM, payable semiannually, in April and Octover. Both principal and Interest will be payable in gold coln of the United States, equal to present value of fineness and weight. Either coupon or registered bonds, as desared, whll be issued, and coupon bonds may at any t.me therenfter be converted into registered bonds The princloal and interest of coupon bonds will be payable at the Treasury in Providence or at the National City Bank of New York. Cerlificates of sale will be given at day of sale, and bonds delivered about August 1,1898
Proposals should state whether bid is either for the whole or any less portion of said loan, or for both and shonld be accompanied with a certifled check payable to the orter of the Clty Treasurer, for two per cent of the total amount of the bid. Further in formation can beobtained of the understgned. The right is reserved to reject any and all blds
D. L. D. GRANGER, City Treasurer

## UNITED STATES

## 3\% 'Bonds

BOUGHT AND SOLD.

## R. L. DAY \& CO.,

40 Whiter Street, Bonton.
1 Brond Street, New York,
bonds to finish the building of a dam and for electric-light purposes.
Summit, Miss.-Bond Sale.-On July 5, 1898, the \$15,000 6\% water works bonds were awarded to S. A. Kean, Chicago, at $101 \cdot 937$. Bonds mature as follows: $\$ 700$ in five years, $\$ 700$ in six years, $\$ 800$ in seven years, $\$ 800$ in eight years and $\$ 1,000$ yearly thereafter. For full description of bonds see Chronicle July 2, 1898, p. 43.
Tarrytown, N.' Y.-Correction.-In the Chronicle last week we stated that the town recently negotiated a loan of $\$ 20,500$. The item referred to the town of Mount Pleasaut.
Tiffin, 0hio. Bond Offering.- Propnsals will be received until 12 M., August 8. 1898 , by J. B. Ehrenfried, City Clerk, for $\$ 10,000$ 6\% Fire Department building bonds. Securities are issued pursuant with Soction 1692, Revised Statutes of Ohio, and authorized by ordinance passed July 5. 1898. They are in denomination of $\$ 1,000$, dated August 8, 1898. Interest will be payable semi-annually at the office of the City Treasurer, and the principal will mature one bond yearly on Sep tember 1 from 1900 to 1909, inclusive. A certified check for $\$ 500$, payable to the City Clerk. must accompany proposals.
Travis County, Texas.-Bonds Registered. - The State Comptroller on July 8, 1898, registered $\$ 40,0004 \%$ refunding bridge bonds.
Wade (Township), Jasper County, III.-Bond Sale.-The $\$ 23,50041 / 2 \%$ refunding bonds of this township, recently registered, have been awarded to Trowbridge, MacDonald \& Niver Co. of Chicago at par. Securities are in denomination of $\$ 500$. Interest payable annually at the Caase National Bank, New York City. Bonds mature $\$ 1,000$ July 1, 1599, and $\$ 1,500$ each year thereafter.
Waldo School District, Marion County, Ohio.-Bond Sale.-On July 9, 1898, the $\$ 2,5006 \%$ bonds were awarded to A. C. Edmonson, Cashier Fahey Banking Co. of Marion at 108.07. Following are the bids:

Bonds mature $\$ 500$ on September 1 of the years 1900, 1902, 1905, 1907 and 1909. For further description of bonds see Chronicle June 25, 1898, p 1249.
Warren, Ohio.-Bond S, re.-Following are the bids received June 23, 1898, for the $\$ 34,000 \%$ street-improvement
bonds of this city, awarded, as stated in the Chroniclea July 2, 1898, to The Lamprecht Bros. Co., Cleveland, at 104•75:



Securities are in denomination of $\$ 500$, dated July 1, 1898. Interest pavable January 1 and July 1 at the City Treasurer's office. Bonds mature as follows: $\$ 12,000$ street-improvement bonds, sixth series, on July 1: $\$ 2,500$ in 1905 , $\$ 4,500$ in 1906 and $\$ 5,000$ in 1907; $\$ 5.500$ High Street special assessment boads on Jaly 1: $\$ 1,000$ in 1900, $\$ 1,500$ in 1901, $\$ 1,0 \Gamma 0$ in 1902, $\$ 1,000$ in 1903 and $\$ 1,000$ in 1904; $\$ 16,500$ North Park Avenue special assessment bonds July 1: $\$ 1,000$ in 1899, $\$ 3,000$ in $1900, \$ 3,500$ in 1901, $\$ 3,500$ in $1902, \$ 3,500$ in 1903 and $\$ 2,000$ in 1904.
Warren, Pa--Bonds Voted.-At the election held on July 12, 1898, the issuance of $\$ 50,000$ water-works bonds was anthorized by a vote of 412 to 44 . The details of the issue have not yet be $n$ determined upon.

Waycross, Ga. - Bonds Defeated.- At the election held July 9, $1-98$, the proposition to issue $\$ 50,000$ sewer bonds was defeated. We are advised that the question will be again submitted to the tax.payers early next year.
Wayland, Mich.-Bonds Defeated.-The proposition to issua $\$ 8,000$ water bonds was defeated at the election held July 7, 1898.
Winnebago City, Minn.-Bond Sale.-The $\$ 10,0005 \% 20$ year refunding bonds have been sold to N. W. Harris \& Co., Cbicago.
Wyaconda School District, Clark Connty. Mo.-Bonds Fegistered -On July 7, 1.99, the State Auditor registered six $\$: 006 \%$ bonds issued June 1, 1898 for building purposes.

STATE AND CITV DEBT CHANGES.
Alleghany County, Va.-J. J. Hobbs, Clerk. Covington is the county seat.

LOANS- BONDS58, Jan.. \$20,000......... 1899-1908 ( $\$ 2,000$ yearly on June 1.) Interest payable by County Treas.
Bonded debt June $1, ' 98 . . \$ 20,000$

Assessed valuation'97. $83,638,524$ State and County tax (per Sl,000) $1897 \ldots \ldots, \ldots \$$ School tax (per $\$ 1,000$ )' 97.2 .00 Population in 1890 was. ... 9,283
Population in 1898 (est.) $. . .12,500$

## NEW LOANS.

## BONDS.

## Rudolph Kleybolte \& Co.,

35 Nassau Street, New York. Telephone, "Cortlandt 43:2."

State of Minnerota..
Braddock, Pa
Coraopolis, Pa
Newport News, Va
Mark County, Ky.
Marion, Ind.
Memphis, Tenn.
Sevier County, Tenn
Sheridan, Indiana.
Auburn, Maine

## INVESTMENTS.

Clearfield \& Mahoning RR. 1st 6s, 1943.
Staten Island Ry. 1st $41 / 2 \mathrm{~s}, 1943$.
Heretord Ry. Ist 4s, 1930.
Detroit Rail way 1st 5s, 1924.
Denver, Col., 6s, 1915.
Topeka, Kan., 5s, 1912.
Berkley, Va., 6s, 1928.
Douglas Co., Ga., 6s, 1913-1918.
PRICES ON APPLICATION.
C. H. WHITE \& CO. BANKERS,
31 NABSAU ST., NE \& YORK.
Whann \& Schlesinger, BANKERS,
71 BROADWAY, - NEW YORK, OFFER FOR SALE:
$\$ 10,000$ New York City, exempt.... $3 \%$ 100,000 City of Fall River, Mass... $4 \%$ 140,000 City of Cleveland, Ohio.... $4 \%$ 80,000 City of Milwaukee, Wis.... $5 \%$ $\mathbf{1 0 0 , 0 0 0}$ Queens County, N. Y......... $4 \%$

MASON, LEWIS \& CO., BANKERS.
67 Milk Street, Boston,
171 La Salle Street, Chicago, OFFER FOR SALE :

## State of Massachusetts. <br> Enstchester, N, Y...

Glastonbury, Coun...
Stowe. Vt....
Reno County, Kansas
Lake County, Ind.......
Lake County, Ind.
Momence, $111 . . . .$.
And Other Desirabie Securities.
William E. Nichols, 15 wall street. - new york MUNICIPAL WARRANTS. sEND FOR LISTS

INVESTMENTS
PUBLIC SECURIIIES
sUITABLE FOR
SAVINGS BANK AND TRUST FUNDS.
LISTS MAILED ON APPLICATION.
Farson, Leach \& Co.
CHICAGO,
NEW YORK
100 Dearborn St. 35 Nassau St.

ADAMS \& COMPANY,

## BANKERS,

DEALERS IN
[NVESTMENT BONDS,
Members of Boston Stock Hixchange.
No. 7 Congress and 31 State Streets, BOSTON

HIGH-GRADE
County-City-School
BONDS
bovght and sold.
BRIGGS, SMITH \& CO.
3.5 East Third Street, - Cincinnati, Ohio.

TROWBRIDGE, MACDONALD \& Niver Co.
MUNICIPAL BONDS, 1st Nat. Bank Bldg., . . CHICAGO

Arapahoe Co. Sch ol Distriet No. 21, Col,-P, G. Pitschke, Secretary. Tuis district is located at Villa Park.



Cattaraagus Co., N. Y.-Little Valley is the conaty seat.
 Besded delf Misy 1............8jo,000
Charleral School District, Pa,-John H. Bowers, Treas neer. This district is rituated in the borough of the same name in Washiogton County.


 nomid abil ex, 000 in 1913.

Franklle Connty, Ohfe,-W. H. Halliday. Anditor: Os. sian E. D. Barron, Treasurer. Connty seat is Columbus


44, Jaik, 823000 ..... 1998.1002 |Total debt Apr, 25. 198. sT90,000 (\$3,000 Does. 1. isubt, and $\$ 5,000$ | Tax valuation, $1897 \ldots . .83,760,120$


Henderson, Ky.-JohnC Thomason, Clerk. This city is the county seat of Eendersou County,
RHOANS Bospo When Dute. Total valuation 1898 , . $85,201,089$ Es, Mosptst Rosps -
 Boaded debt May 1, 1898, 8369,000
Knoxville School District, Iowa,-T, G. Gilson, Secretary. This distriat is in Marion Connty.
Bonded debt Apr, 1, '93 $\ldots, \$ 27,000 \mid$ Asonsament about यa actual value. Ganh on hath ............ 0,000 Echool tax (per $\$ 1,000$ ) ..... $\$ 2000$ Net debt Aps. 1. 19 8 Newport News, Va.-J. A. Massie. Clerk. This city is in Warwick Conuty, The statement below incluses $\$ 141,000$ bonds issued but not sold.

LOANS LOANS- WIN

When Dur Ronded debt May 1, $998 . \$ 175,000$
A =snsent valuatlon, roal $5,000,000$ 6. Ms M, $\$ 25,000$. Fime Dhivirivn ST Fostient... Ss, J.NJ, 810.000

 cot to call Apr . 1, 19is. ${ }^{928}$ Popalatoin in 1-90 was ... 4.449
Population in 1898 (est.) 15,000 003 FEREST is payable at the City Treasurer's oftice: on the 140 , the $\$ 10,000$ bond at the First National Bank of Newport News.
Ortonville, Minu.-Chns, H. Kieth, Recorder.-This eity is the connty s-at of Bigntone Connty

LOANS- When Due. Assessed valuation, real \$173,405 Cify Hab Anb Mmp. Bosds78. ....... $* 2,400$

Asmessed valuation. per'l 51,328 Assersment about $40 \%$ actual Val.

Petoskey, Mich. Geo. W. MeCabe, Clerk. This city is in

Emmet County.
LOANS -
Watki Howns-
5s, Nict. \$15.000- When Due. COptional after O...Oet 1, 1912 5s, June $\$ 12,000$....Jine 1, 1914 (Optionat after June 1, 1009.) 4s, Mar, 816,000 ...Mar. 1, 1928 (optional after Mar. 1, 1918.) TMPROVEMEXT BOND:(Opllounal after Ji...June 1. 1901914 5s, June \& 5s, June, 89.000 o,tiona after Jume 1 1911, 19
Richmond, Mich.-F. W. Burke, Clerk, This village is in Macomb County.
LOANS- When Due. $58, \ldots \ldots . .38,000$.... 1911 to 1919 (81,000 due yearly on May 1.) Whteh Bonds-
Santa Ana, Cal,-Edward Tedford, Clerk. This city is the counaty seat of Orange County Bonded dobt May 1, 93 . 839,000 Assessed valuation $97 \$ 2,251,02$ Assessment about A actual value

Tax rate (per $\$ 1.000$ ) 1897. $\$ 25 \cdot 00$ Popmathu in 1840 was $\ldots .3,628$
Population in 1898 (est.) $\ldots 5,300$

INVESTMENTS.
$\$ 100,000$
CITY OF BAYONNE, N. J., 4125 SCHOOL BONDS, Due March 1, 1018,
And other Mikb-Grado Becurities.
EDWARDC.JONES CO
vew rork
1 NA88AU BTREET.
FRILADELFHIA, - AEI CHESTNUT BT.

## Government and <br> Municipal Bonds BOUGHT AND SOLD.

APPRABEEMNETS MADE OR QUOTATIONF TUREISBED FOR THE PUBCHASE SALE, OI FXCHAKGX OF ABOVE 8ECURITIES.

LISTS ON APPLIOATION.
N. W. HARRIS \& CO. BANKERN,
31 NABSAD WT, (Banalc of Commeree Bide.)

## M. A. Devitt \& Co.,

## MUNICIPAL BONDS.

First National Bank Bullding CHICAGO.

MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to $6 \%$ ALWAYB OF HAND.
Beod for oar tavertment Clroular.
DUKE M. FARSON, Banker.
182 Dearbornstrent снICAGO.

MUNICIPAL BONDS.
E. C. Stanwood \& Co. BANKERS,
121 Devonshire 8treet, BOSTON.

## INVESTMENTS.

LOANS NEGOTLATED 7 AND 8\%
on Georgia and Alabama Real Estate.

## W. Hampton Wade,

 attorney-at-haw
## savanvah, georgia.

Nine yeare practioe in Alabamo. Six years in Georkia.

Corperation Law a Specialty.

## Francis Ralston Welsh,

 INVESTMENTS.Municipal, Railroad and other BONDS.
28g CHESTNUT BTREET PHILADELPHIA.
Blodget, Merritt \& Co., bankers.
16 Congress Street, Boston.
STATE, CITY \& RAILROAD BONDS

## GOOD INVESTMENTS

 netting 5 TO \& PER CENT.Washington Warranter, Bonde and Securl tien of nll kinds Bought and sold.

## CALVIN PHILIPS,

307-8-9 CALIFORNIA BULLDING TA OONA. WASPINGTOON.
W. J. Hayes \& Sons, BANKERS,
DEALERS IN MUNICIPAL BONDS,
Btreet Rallway Bonds, and other high-krade tD-
OOATON, MAB8 vestments.
$t$ Irchanke Place
Oable Address.
Oleveland, Ohlo. 311-313 8uperlarse "KENNETH."

## MISCELLANEOUS

## The Audit Company

## OF NEW YORK.

## Equitable Building, 120 Broadway.

Acting President, Fice-Pregident
AUGUST BELMONT, WHLLAMA. NASH.
 Consulting Engineers.
W. B. PARBON\&.
F. S. PEARSON. Oblef of Corps of Eng'rs, $\begin{aligned} & \text { Secretary and Treasurer, } \\ & \text { HENRY B, SEAMAN. }\end{aligned}$ EDWARDT. PERINE. DIREOTORS:
August Belmont, A. J. Cassatt, Frederio P. Oloott, Marcellus Hartley, James Stillman, WHilam A. Nash, George Coppell, George G. Haven, George W. Young.
ADVISORY COMMITTEE of Stockholders :
W, Bayard Outting, T.Jefferson Coqlidge, jr Walter G. Oakman, Charles S. Fairehild, A. D. Julliard, Gustav E. Kissel, Henry W. Poor, Isaac N. Seligman, Louis Fitzgerald, Robert Maclay.
The Audit Company examines and reports upon the accounts and financial condition of corporations, copartnerships and individuals, and examines and reports upon the physical condition of rallroad, manufacturing and other properties.
Its services are of value to investors, financlal institutions, borrow'ers of money, directors of corporations, merolants, frum and purohasers of properties.

We want the following Texay Bonds: City and Wharitanands Dallas. Galiveston thenmaliermunicipanties of the abovestate. SOUTBERN \& WESTERN SECURITIES A sppolality
ROSENBERGER \& LIVERMORE; NUMBER FORTY WALL ST., N. Y,

## Max B. Borg, Bonds <br> BRnk FR IN INV RSTMMONT BECUURITIES

 40 EXCHANGE PKACE. NEW YORKJ. P. Wintringham, 36 Pine st., N, $\overline{\mathrm{Y}}$


St. Cloud, Minn.-James A. Martin. Clerk. This city is located in Benton Stearns and Sherburne Counties,
LROANS- When Due.
5s. J\&J, $\$ 80,000$.
$5{ }^{128}$, J\&J, $\$ 10,000$.
5 s , F\&A. 15,000 .
WATER POWER BONDS-
6 s , A\&O, $\$ 100,000$.......

Right of Way Bonds-
6s, July. \$15,000.
Bonded debtJan.
Assessed valuation, $98 . \$ 220.000$ Assessment ation'97 2,641,366 Assessment abt. $40 \%$ actual value. Tax rate (per $\$ 1.000$ ) 1898. $\$ 33 \cdot 00$
Population in 1890 was ... 7,686 Population in 1890 was

St. Cloud School District, Mino.-Geo. W. Stewart, Clerk of School Board. This district, co-extensive with the ciry of the same name, is in the counties of Stearns, Benton and Sherburae.
48, MOANS- $\quad$ When Due. $\mid$ Assessed valuation' 97 , $\$ 2,846,283$
 Bonder debt May 1, 1 s $98 \$ \$ 39,000$ Population in 1895 was.... 9,178

Sierra County, Cal.-W. J. Redding, Treasnrer. County seat is Downieville
LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Equal. valuation, railr } \\ & \text { Total valuation } 1897\end{aligned} \$ 44\right.,611$ F FUNDED DEBT
$7 \mathrm{~s}, \mathrm{M} \mathrm{\& N}, \$ 10,800 \ldots . .$.
Total debt Jan. 1, 1898
Total debt Jan. 1, 1898.. $\$ 10,800$ Equal, valuation, pers'
. 175,916 state \& Co to ( state \& Co. tax (per $\$ 1,000$ ) $\$ 32 \cdot 00$
Population in 1890 was.....051 Population in 1890 was

Sionx Falls, Dak-A, H Auditor. Sioux Falls is situated in Minnehaba County.

LOANS-

## Ts, Nov, $\$ 12,000$

6s, July, $8,8,000$. 7 B , July, 35,000 7s, Jan., 10,000 . 7s, Ang., 17, 500.
$58, \mathrm{~J} \& \mathrm{~J}, 178,500$ 58, J\&J, 178,500

When Due.
Nov. 1, 1903
July 2, 1903
Jan. 1, 1904 Aug. 1, 1905

78, Mch, 60,000 ....Mar. 9, 1907

INTEREST on 7 per cent funding bonds due in 1903 is payable at National Bank, Now York, and on all other bonds at the Chemical National Bank, New York.

Silver Bow County, Mont.-F. R. Hinds, Treasurer. County seat is Batte.

LOANSFUNDING BONDSSulject to call .....July 1, 1917 Subject to call after July 1, 1907 Bonded debt Apr. 1,1898. $\$ 125,000$ Sinking fund.

Waco, Texas. - C. C. McCulloch, Mayor ; R. W. Jablonowski, City Secretary. This city is in McLennan County. LOANS- When Due. LOANS- SEWER BONDS-(Con.) When Due
 Optional after Oct. 1,1897. 5s, J\&J, 24,000........uly 1, 1923


 5 s . A\&O, $\$ 15,000 \ldots$..Oct. 1,1923 5s, A\&O, $59.000 \ldots . .$. Apr. 1,1924 6s, J\&J. \$10.000.......Jan. 15, 1907 6s, J\&J, \$41,000......July 1, 1912 GOLD.-All bonds are payabie in told.
INTEREST on street improvement 6s due in 1907 and on sewer 66
is payable at Waco; on all other bonds at New Yorle is payable Waco: on all other bonds at New York.
TOTAL BONDED DEBT on April 16, 1898, was $\$ 658,500$; floatng debt, $\$ 20,000$; total debt, $\$ 678,500$; sinking fund assets, $\$ 58,000$; net debt, $\$ 620,500$. Total value of property owned by city, imoluding public schoons,
DEBT LIMITATION.-Bonded debt is limited by Charter to 8 per
cent of assessed valuation.
TOTAL ASSESSED VALUATION in 1897 was $\$ 10,900,120$, of
which $\$ 7,764,10$ was for real evtate and $\$ 3,136,012$ for personal Which $\$ 7,764,103$ was for real estate and $\$ 3,136,012$ for personal $50 \%$ actual value
POPULATION.-The population in 1890 was 14,$445 ;$ in 1880 was
7,295 . Acoording to local flgures in A pril, 1897 , it was 29,500 . 7,295. According to local figures in April, 1897, it was 29,500 .

Washington County, Md.-M. F. Smith, Clerk. Hagerstown is the county seat.

LOANS- When Due |Assessed val'atiou' $98 . \$ 20,860,393$
 4 s , school house bonds.. $\$ 66,000$ Population in 1890 w 3 s ..... 89,782 $\begin{array}{cc}\text { 4s, insane asylum bonds. } 15.000 & \text { Population in } 1848 \text { (est.)...41,000 } \\ \text { Bonded debt July } 1,1898 . \$ 300,000 & \end{array}$ Bonded debt July 1, 1898.\$300.000
TAX EXEMPT.-Refunding bonds are exempt from county and
municipaltaxes.

## TRUST COMPANIES.

## North Ampritant Trust Company,

NEW YORK:<br>LONDON:解 Surplus<br>up....\$1,000,000

Transscts a general trust business
Allows liberal rates of Interest on deposits and trust funds.
Issues Letters of Credit and Travelers' Circular Notes payable in dollars or in the money of any orelgn country.

Acts as Trustee under mortgages for railway and other companies, and as Agent for the Registration of the stock, and for the transfer of the shares of incorporated companies.
Undertakes the examination of properties offered as security for bond issues, and the obtaining of expert information concerning the actual facts and prospects of reorganization proposals.
Quallfied and empowered to act as executor, administrator, trustee guardlan, and assignee, and as rec
W. L. TRENHOLFMCERS:

SAMUEL M. JARVIG,
ROLAND M. CONVIB, \} Vice..President JAMES DE. CONKLIN. \} Vice-Presidents S. L, CONINE LIVINGSTON...Trust Offeer F. C. PREST................................secretary S. R. HARBERT.........London Secretary E. J. CHAPPELL ….....L
Hon. JOHN G. CARLIELE,
Former Secretary of the Treasury of the U. S.
ROLAND R. CONKLIN,
Vice-President of the North A
Ex-Vice-President of the United States.
8. I. CONKLIN.

Secretary of the North American Trust Company c. w. DRAKE,

Treasurer of the Rto Grande Western R'way Co. SAMUEL M. JARVIS,
Vice-President of the North American Trust Co.
WAGER SWAYNE,
Of Meesrs. Swaye \& Swayne, Counsellors-at-Law
Hon. W. I. TRENHOLM,
Former Comptroller of the Carrency of U. 8.

## MISCELLANEOUS.

 1850. 1898. The United States Life Insurance Co.
## IN THE CITY OF NEW YORK.

All Pollcies now fssued by this Company
containthe following clauses: UAfier one year from the date of issue, the liability of the Company under this pollicy
shall not be disputed
arTh shainhis poicy contains no restriction what
over upon he insured, in respect elther o ever upon he insured, in respect elther oi
travel residence or occupation,
All Death Clams paid WITHOUT DIS. All Death Claims paid WITHOUT DIS-
COUNT as soon as shtisfactory proofs have been received.
Aetive and Succossful Agents, wishing to repre sent this Oompany, may communicate with
RIOHARD E. OOOHRA, $\overline{\text { Id Vice-President, }}$ at the Home Office, 201 Broadway, New York.

OPFIGR8:1

 A. WHEEL WROCHRAN.................. Secretan
A. KENW W
A. . ARTLLAM T. STANDEBN:..........................Actuary FINANCE COMMITTEE:
GEO. G. WILLIAMS.................................Bundider


## Robert R. Lockett, AUSTIN, TEXAS,

## ATTORNEY-AT-LAW.

Does a general practice in all the higher courts on
Texns, and before the different departments of the State Government. Bond, Insurance and Corbor ation litigation, Charters and corporate permits regular bond issues adjusted. Law correspondent in every city
not sollcted.

Theodore Leonard, ATTORNEY-AT-LAW,
Investments and Corporations. Reference, First National Bank.
COLUMB US, OMIO.

Wheeler Blak
$\overline{\text { WM. FRANKLIN HALL, }}$ Accountant,
Exchange Building,
53 State Street
Books andited. Examinations and investiga tions conducted with the utmost care
tions conducted with the
and efficiency.

## MISCELLANEOUS

1merican Express Co.
istablished 1841. Capital, $818,000,000$. 65 BROADWAY.
Issues TRAVELERS CHEQUES imme iately available as funds everywhere. Draws FOREIGN DRAFTS in Sterling 'rancs, Marks, and Money Orders in all parts of the Commercial World.
Makes CABLE TRANSFERS of money o England and the Continent.
These facilities are obtainable at all


CENUINE
WELDED CHROME STEEL AND IRON.
Round and Flat Bars and $\Gamma$-vly Plates and Angles Cannot be Sawed. Cut, or Priled, and positively

CHROME STEEL WORKS.
Kent Ave., Keap \& Hooper Sts.

## Sole Mantersin the U. s. BROOKLYN, N.

## d.oll.Kidourkei <br> 

 18 WAKI STTREET, NEW YORE。 Batabllshed 1865.MEMBERS OF NEW YORK STOCK EXCHANGH Allow interest on deposits subject to sight check
say and sell on commission stocks and bonds either fay and sersh or on margin, and deal in

Investment Recurities.
H. J. Morse. CHas. D. MARVIN. W. M. Kidders
A. Strassburger, STOCKS \& BONDS BROKER

BOUTHERN INVESTMENT SECURITIES,
Montoomery, Ala.

## Trust © © mpautes.

## Union Trust Company of new york.

80 Broadway, New York.
CAPITAL $~=~-~-~ \$ 1,000,000$ SURPLUS - . - - $35,213,000$

## AEzEOMERD TO ACF As

Executor, Administrator, Quardlan, Recelver or Trustee,

## amb is

$\triangle$ LEGAL DEPOSIFORY FOR MONEX,
ACTB AB THUSTEH ${ }^{2}$ or MOBTGAGES OF COHPORATIONB and scopte the trasafer agency and recistry of stocke.
ALLOWS INTEREST ON DEPOSITS, which may be masdo at moy tima, sed mithdramp on five days' potion with interest for tho whole tise they remalo Fith the com pazy,
Yor tie eonrenleset of depoattors this company Wo opece vURBMEs ACCOUNTS, subject, in acsordasce mia 16 ralen 40 check at a pht, and allows tatercest spon the remiling dally balances. Buch atecka pos tarongh the Clearing House.
Atteser apectally to the
MANAGEMENT OF REAL EBTATE and to the aklectlon mad remittance of rents. It -akeo ample prorision in the
BURGLAR AND FIRE PROOF FAULTE for the safe-keeping of securities placed is its custodr. on which it collects and remits treome.

COENBWWARD EING, Presldent.


New York Security \& Trust Company,
46 WALL STEEKNT, NEW YORE,
Capltal, $81,000,000$ | Surplus, $\$ 1,500,000$ CHABLISS \&, FAIRCHILD, President.
WM. L. STRONG, Ist Vice-Pres.
ABRAM M. HYATT, 2d Vice-Pres.
OBBORN W. BRIGHT, Secretary.
ZBLAE VAN L.OAN, Asst. Secretary.
Authorined to act as executor, trustee, Administra-
 A derimated depowiony for the reserve of State A dexignated depowtory for the reserve of Sta
bank. Accomis of banks and bankers solicted. TEUSTEES.


Rhode Island Hospital
Trust Company,
PROWITDENGE, It, I.
Gapltal...81,000,060 8 8urplus....8750,000 DIEBOTORS,
Roval C. Taft, $\quad$ Horatio N. Campbe
Hobt Fi. 1. Goddare, Robert Knleht.
Hobl IE. L. Goddard, Rosert Knight,
Gea. W. R, Matieson, John W. Danielsc n
Filysm D. Fly. Herbert J. Welle
Robert L. Gammell, John C. Pegram
Witism Binney, Lyman B, Gof,
Wulisus B. Woeders, Kugene W, Mason,
Rominnd Hsrand, Geo, Gordon King
Kdward D. Pearce Rowland G. Hazard
I.acian sharpe.

GEBDELGT J. WBLLE 8AM'L H, DORRANOE
EDWABD \& GL, ABK, WM, A. GAMWHDI,
The Union Trust Co.

PHILADELPHIA, PA.

Tratracts a Qemeral Trust and Gate Deposit Bueiness
Acsa m Tranefer Avent Mertutrar and Truatees
 Botdelas Accomuts of Hankers and others. Pronterent Allowed on Depogita.





## United States Trust Co.

AF AND 4\% HAEL STRENT
CAPITAL, AND SURPLES,
$\$ 12,000,000$
Thas Company is a teral depository for moneys
paid mato Court, and is ajthmersed to act as Guardiati, INTEREST ALLOWED ON DEPOSITS, Which may be made at uny time and withdrawn after
eve dayn' notice. and will be entitlod to interest at rich nates as may be agreed uyot.
Frocutors, Administrators, or Trustees of Estates
Rentichous and Benevolent Institutions and Individ.
 for thoney.

## Jogs intrawart Pwidet

AsMER, criABK, croond Yloc- Prevident,
MENRY I THOBNEI TRU


## CONTINENTAL

TRUST COMPANY,
OF THE OITY OF NEW YORK. 30 BROAD STREET.

## OAPITAL GURPLUE

8500,000
TTO T BANNAPD President
OTTO T. BANNARD........................... Presldent WORDON MACDONA LD 24 Vice-Pres't and Seo'y GORDON MACDONALID...2d Vice-Prest and Seo'y Designated by the Suprome Oourt as a

Depositary for Court Moneys.
Interest allowed on Depeaits.
Bxecuten all Truste.

$\begin{array}{ll}\text { AliredM. Hogt, } & \text { Gordon Mandonald. } \\ \text { Rudolf } \mathrm{E} \text {. F. Flinsch, } & \text { Gordor Norrie, } \\ \text { Robert 8, Holt, } & \text { A. Lanfear Norle }\end{array}$
Robert B, Holt,
Oliver Hariman, Jr. A. Lanfear Norrie,
William F. Cochrain
 W. Seward Webb,

Otto T. Bannard,
Joseph Walker, Jr.

## The State Trust Co.

 100 BROADWAX.Capltal and surplang = $1,800,000$
Aets as Trustec, Registrar, Tranater nad ocutor, Administrator, Trusiee, Gunrdlan
and Committee of Estates. Legal Doponitory for Court and Trust Funds. Takes
filf oharge of Real and Personal Betates. Interest allowed on Deposits.
FRANOIS B. BANGS, President.
WM. A. NABH, $\overline{\text { ion }}$. Preside


## GUARDIAN

Trust \& Deposit Companv, BALTIMORE,
General Banking and Trast Business, Bcoomes
Tristes uncer Mortcares or Deeds of Trust Financial or Transfer Agent for Btates, Clties or Corporations, etc., otc Pays Interest on Deposits. $10 H N 1$, BLAKE, Presidant.
WM, M. BYRN, Socreary und Treisurer.
DANIKL MII, LER, JON. K. TA YOOR, Vico-Pr Executlyo Committoe: Wm. H. Bonle, John B C. Mattlows, Chairman: Daniel Mulier, Henty Matthew C. Fenton, Basil H. Gordoti.
Metropolitan Trust Co.
37 and 39 Wall Street, New Yorlc.
Paid-up onpltal........................81,000,00,000 Parplan............................. 1,000,000
Dealignsted an iegal depoaitary by order of Bupreme Court. Receve deposits of money on in-
terest, act as fincal or transfer agent, or truateg fo corporations, and acoept and execute any legal trust from peranns or corporations, on as favorable term

 Rapmond J. Chatry. Aseistant Benretary.

## OLD COLONY TRUST COMPANY. BOSTON, MASS.

## OAPITAL

$1,000,000$ SURPLUS
$1,000,000$ Transacta a General Bruking Businens. AELOWS INTERIRI ON DAMY BALANORS BUBNHO\%
 BOARD OF DIRECTORS:
T. Jefferson Coolldge, Jr., President.

Oliver Ames,
C. W. Amory,
Waiter Honnewall
Geo. V. It Meyer,
$\begin{array}{ll}\text { T. Jefferson Coolidge, } & \text { Laurence Minot } \\ \text { Richard Olney, } \\ \text { Geotin, . Coting, } & \text { Renry R, Reed, }\end{array}$
Chas, 1, Cotting,
Geo. F. Fabyan,
Nathaniel Thayer,
8tephen M. Weld,
Weston.
Henry C. Weston.
T. Jefrarbon Coolidge, JR., President,
C. 8. Tuckerman, Vice-Pres't and Thoas. Gro. P. GARDNER, Gordon AbBotw,

Francts R. Hart, Vice-Preadd
K. A. PhIPpIEN, Secretary and Ass't Treas.

TOsEPR G, 8TEABNS, Ass't Socretart

## AMERICAN LOAN

## TRUST COMPANY, BOSTON, MASS.

## CAPITAL,

\$1,000,00e
SURPLUS,
A leqral depository of moneys paid into Court and Trustees.

INTEREST ALLOWED ON DHPOBITS,
Trustees under Mortgages, Transfer Agents an Registrars of Stock.

## BOARD OF DIRECTOR8

Chas. Francls Adams, 2d. Samuel Little
Oakes A . Ames, $\quad$ Fran Peabody, Kidwin F, Atkini,
Isase T. Burf,
Bamue Carr,
B. Gordon Dexte
David P
Albert A. Pope
N. W. Rice,
.
8. ENDICOTT PEABODY, President.
N. W. JORDAN, Actuary
B. A. COFEIN Treasarar

Maryland Trust Co.s
OORNER SOUTE AND GEREAAN STB, BALTIMORE.

- PITAL, 81,0历0.6000

SURPLUR, $\$ 500,000$.
A LEGAL DEPOSITORY FOB OUURT AND Acts as Finamelal Agent for States, Citles, Towns R ulliroads and other Corporations. Transacts a gea eurity. Allows interest on special deposits. Acts heeds of Trust, as Al Mortgages, Assignments and tration of Stocks and Bonds, and for the payment of
J. WILLCOX BROWN, President

LLOYD L. JACK BON, First Vice-President
HENRK J. BOWDOIN, Second Vioe-President
J, BERNARD SCOTT, Secy,
J. BERNARD SCOTT, Secy. \& Treas

> DLREGTORS

Wm. A. Marburg, $\frac{\text { Lloyd L.Jackson, }}{\text { H. A. Parr }} \left\lvert\, \begin{aligned} & \text { JoshuaLevering } \\ & \text { James Bond, }\end{aligned}\right.$

Frank, Brown, | Alex. Brown, | Clarion C. Han, James Bond, |
| :--- | :--- | :--- |
| E. J. Bowdoln, | J. Wilcox Brown, John Bker, Garrett, |




## Missouri Kansas \& Texa\&

Trust Co.,
\%th and Wyandotte Sts., Kansag Olty, Mo.
 194 Weshington St., Beston.
SIngel 13 S , Amuterdam, Holland, Dorotheon-stranse 54 Berlin, Germany. 31 Lombard sirool, Loxdon, England. Bnndithorgunt y." Bamburg, Ger:
15 Ru du Louvre, Paris, France.
Cepltal...............ided Profita... $81,250,000$
 W. B. Ta Folor, Jaogies T, Nolthenivis. A, C. Robinisn weore'isty) Wm. S. Taglor, Treas orer: Frank B. Wiloox. Assistant Treasurer; J, J
 \& Braley, General Atlornegs.
Kxocutos n General Trust Busingan.
ots R Trustee. Transfor Agent or Regfe Actsas trar for Uorporations.
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Ronts, paying faxes, ofon for Rontig paying taxes, of


[^0]:    - Nolunciuded ia totals.

[^1]:    OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 d CONSECUTIVE PLGES) - GAS SECURTTIES \&

[^2]:    The average given above for all the States is the average as

