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SATURDAY, JANUARY 28, 1899.
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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, eto., indioates that the total bank olearings of all the clearing houses of the United States for the week ending to-dsy, January 28 , have been $\$ 2,144,001,658$, sgainst $\{3,073,572,103$ last week and $\$ 1,310,140,328$ the corresponding week of Last year.

| CLEAHMES. | WFeek Endina January \% |  |  |
| :---: | :---: | :---: | :---: |
| umb by Telegrapa. | 1899. | 1898. | Per Cent. |
| Now Yot | \$1,223,499,253 | 1867,516,569 | $+83 \cdot 3$ |
| 8 Soston. | 112,890,921 | 84,430,057 | +33 5 |
| Phlialeiphia | 91,427,974 | 61,358,904 | +48.0 |
| Saltimora. | 23,032,488 | 13,804,226 | $+86.1$ |
| Ohitosgo. | 111,300,151 | 73,565,74s | + $51 \cdot 3$ |
| Loul | 37,589,827 | 21,547,521 | +28.5 |
| \% | 10,367,788 | 9,016,131 | $+6 \cdot 8$ |
| Saven olties, 5 cays. | 11,509.804,202 | 3931,889,138 | $\pm 71.7$ |
| Othar eitles, 5 days.. | 178,198,214 | 145,078,987 | +228 |
| Total all ertlen, 5 | 81.778,097,418 | 81,076,969,123 |  |
| A) oftios, 1 day. | 385.904,237 | 233,171,205 | +56\% |
| Total all cition for weok.. | 32,144,001,853 | 61,310,140,328 | + 6 |

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## OUR INVESTORS' SUPPLEMENT.

We give our subscribers a new number of our Investors' Supplement to day. The Supplement contains editorial articles on the following subjects : DISCIPLINE WITHOUT SUSPENSION. MASTER CAR BUILDERS' COUPLER.
LONG RALLS.
HEAVY LOCOMOTIVES.
tie plates.

## REPORTS OF TRUST COMPANIES IN NEW YORK AND BROOKLYN.

On pages 165 to 168 of the current number of our Investors' Supplement will be iound complete reports of the condition of all the trust companies in New York Oity and Brooklyn on December 31 1898, as compared with December 311897 and June 301898.

## THE FINANCIAL SITUATION.

We have had another week during which the transaotions at the Stosk Exchange have exceeded all precedent and prices have further and materially advanced. Monday stock sales reached $1,603,441$ shares (according to the list), with rising prices all day; it is claimed that sales of thousands of shares failed of being recorded. Tuesday there was a reaction; sales of stock were still very large, being $1,371,410$ shares, but values were lower, there being a decided decline near the close of the market. Wednesday the sales were somewhat less, though they continued abnormal, reaching $1,136,492$ shares; prices not only recovered Tuesday's decline, but made a further decided advance. These features of large sales, with rising prices, were repeated Thursday, when the sales were $1,527,597$ shares, and Friday, when they were $1,032,591$ shares, making the total sales for the five days aggregate $6,671,531$ shares. There were no new special developments affecting values or that could be specified as giving buoyancy to the market. Rumors of new combinations among our railroads were abundant, the most conspicuous being the formation of a through line from ocean to ocean by the consolidation of the Union Pacific, \&c., with the New York Central, through the issue of a $3 \frac{1}{2}$ per cent bond, somewhat after the plan of the Lake Shore arrangement; but traced to their source we could find nothing of a substantial character to confirm them. All our commercial markets continue in a healthy state and advancing. Cotton is higher with a good demand for consumption. Wheat is likewise moving up again. Iron and steel, and last of all even coal, seem to be advancing in price and production. We have written to-day on subsequent pages with reference to the year's output of iron and coal. The articles will well repay study. In brief the industrial tide is evidently rising, with all the signs favorable to a continued upward movement.

Bank managers are looking around with an anxious eye to see why it is they have not a part in the forward movement. They have a part, to be sure, but it looks as if it were wholly on the expense side of the account. To some observers the very fact of large business makes it seem as if banks were reaping large benefits. Exchanges are enormous; clearings are unprecedented; deposits are unparalleled; surely this must represent in part enlargedincome and not all enlarged outgo. And yet, speaking strictly of banking business, it is probably true there is no
added revenue gotten out of the increased volume of transactions. They tax the clerical force to the utmost but leave no profit. A very large percentage of the gain in deposits has been due to country bank funds, which have been atattracted to this centre through the policy which has been persistently pursued for years of paying interest on such deposits. Despite efforts which have been made from time to time to reduce the rate of interest paid from 2 per cent to $1 \frac{1}{2}$ per cent, it is not done. Only a few of the strongest banks now pay the lower. rate and by far the greater majority pay 2 per cent. Hence, while the banks of this city earn an average of not more than $2 \frac{1}{2}$ per cent on the deposits of the country bank, they really net not over $\frac{1}{2}$ of 1 per cent.

A feature just now of this branch of the business is that the Chicago banks and other institutions at Western points are not paying more than $1 \frac{1}{2}$ per cent on deposits of banks within their respective centers. Consequently these country institutions, instead of sending their surplus to Chicago and to the other cities where only $1 \frac{1}{2}$ per cent interest is allowed, send them to New York, where they draw 2 per cent. At the same time the New York banks have no monopoly at this center for the employment of their funds. They have to meet not only the competition of banks and other moneyed institutions foreign to the State, east and West and South, but they have to compete with foreign exchange houses to some extent, especially in the call loan branch of the money market, besides the competition of local trust companies and other home institutions. As trust companies enjoy the advantages of lighter taxation while the balances which they deposit with banks draw 2 per centinterest, they can afford to loan money not only on call, but on time, at rates lower than those charged at banks. For these reasons the one-half of 1 per cent which the New York banks can earn as a maximum on their country deposits is obtained with much difficulty and only by strictly economical management.

Some of our New York banks are at the moment getting a lesson in economy of administration from some interior cities. Chicago, for instance, adopted a policy recently of charging one dollar per month to those of their customers who keep an average dcposit of not more than $\$ 300$. It is admitted that these small accounts are unprofitable to the majority of banks. The customers are supplied with checks, deposit tickets and other stationery, and also their signature and endorsements are guaranteed and their checks collected. In such cases the drafts are always for small sums, and the clerical force necessary in banks having many of these accounts is larger than would be required for ordinary business of a different and more profitable character. If Chicago banks have found it advantageous to make a charge for keeping such accounts, it would certainly seem to be of as great, if indeed not greater, advantage to New York banks to pursue a similar course and thus obtain revenue sufficient to compensate for the expense of caring for small deposits. The adoption of this policy is not likely to be a general movement at all, but some officials regard it as among the import ant policies of bank administration which will sooner or later have to receive attention.

It has been matter of Street inquiry-how is it tha the old machinery for conducting business when stock transactions aggregated only, say, 174,42 shares a day (the average in January 1896) and bank clearings only about $\$ 98,500,000$ (the average in the same month and year) can be made to work with Stock Exchange transactions over $1,600,000$ shares a day (as on Monday of this week) and bank clearings $\$ 347$, 216,834 , as on Tuesday of this week? It is no doub ${ }^{\text {t }}$ a little surprising. The Stock Exchange ticker to be sure did get behind they say about fifteen minutes; but through a fear of being voted a not-up-to-date machine very shortly buckled to and closed up the gap. Had it not been, however, for the Clearing House of the New York Stock Exchange, the settlements for the business which has been this week handled could not, it is claimed, have been done; and yet it and the New York Bank Clearing House seemed to carry through their added millions of work as smoothly as if they had never undertaken anything less, and were especially adapted for working out the biggest jobs.

In subsequent articles we discuss both last year's anthracite coal production and the iron output for the twelve months. The two present a striking con-trast-the one reflecting the depression to which the anthracite trade almost alone among the larger industries was subject, and the other diselosing a total of iron production which not only surpasses anything ever before attained, but which runs ahead even of the highest estimates that had been made by competent authorities. Consideration of the anthracite situation, as we show, reveals some encouraging features, notwithstanding the poor record made in the results for 1898. Business cannot go on expanding all over the United States without the anthracite trade sooner or later being brought under the spell of the same influence. The anthracite properties on the Stock Exchange have been appreciating in value on the belief that the efforts in progress for securing greater harmony among the different interests will be crowned with success. There can be no doubt that such efforts are to be encouraged in every way. At the same time there is reason to believe that the movement rests mainly on the ides that the demand for anthracite will greatly increase the present year and that therefore the maintenance of prices will be more easily accomplished. Such expectations seem wholly reasonable, and whether or not present arrangements contemplate some very large scheme, the revival of demand counted on should in itself greatly improve the prospects of all the anthracite properties ; for it must be remembered that the roads are already working together more harmoniously and prices are on a better basis. We may note, too, that according to this week's reports concessions have also been, or are likely to be, made to the individual operators, thus leading to a better understanding in that direction. The need there is for larger revenues is evident from the annual statement of the Delaware Lackawanna \& Western, submitted yesterday afternoon, showing a deficit of $\$ 510,000$ below the amount required for the 7 per cent dividends paid.

In the iron trade the situation can be described as nothing less than marvelous. The country produced nearly twelve millon tons of pig iron in the
late year and even this proved inadequate to the requirements, since at the same time stocks were drawn down. The current output is on a still larger scale, and yet it seems to fall short of the consumptive wants. The "Iron Age" in its market report this week says the demand for iron is very active, and that what iron is offered is readily snapped up without much quarreling as to prices. It seems to be beyond question that large though the make of iron was in 1898 the year 1899 will see still higher records established. It is important to bear in mind that we have by no means reached the limit of our productive capacity. Here is what Mr. James M. Swank has to say on this point in reviewing the statistics for the year: "Making a survey of the whole field, we estimate the actual idle furnace capacity of the country to day at $4,500,000$ tons per annum, of which probably $2,500,000$ tons will be available in the next six months if there should be an extraordinary demand for pig iron." With such a large reserto capacity consumers would obviously be very foolish to bid up prices on one another.

The Eastern trunk lines have just announced an important departure. They have decided to change the differential rates on export business which have existed for so long, and which gave Philadelphia an advantage of two cents per hundred pounds over New York, and Baltimore and Newport News an advantage of three cents per hundred pounds. Some of the newspaper accoants have had it that this step has been taken because of the demoralization in rates. This is a mistake. There is no demoralization of rates in trunk line territory. We have it on the best of authority that not for many years have tariff schedules, both as to passengers and freight, been so faithfully observed in this part of the country. The change means simply the adoption of a new policy. It is in some measure an experiment. The export business through the Southern ports has reached such proportions of late, and conditions have altered so essentially in some respects since the existing differentials were established many years ago, that it has been thought best to try and see what the effect of a reduction of the differentials would be. It will be remembered that the merchants of this city only last year brought an action before the InterState Commerce Commission with this end in view, and that the Commission in effect decided that the case was not sufficiently clear to warrant their interference. The railroads have now voluntarily lowered the differentials by cutting them in two; that is, Baltimore and Newport News are to have an advantage of only $1 \frac{1}{2}$ cents instead of 3 cents, and Philadelphia an advantage of 1 cent instead of 2 cents. President S. R. Callaway of the New York Central is quoted in the "New York Times" as saying that the new differentials will tend to promote stability in rates. He declares that with a 3-cent differential against New York it was impossible for the roads to maintain schedule rates. The revised differentials apply only to grain, and become effective February 1. The lines are also to cease paying commissions on passenger business.

Money on call, representing bankers' balances, has loaned at the Stoek Exchange during the week at 21 per cent and at 3 per cent, with the bulk of the business and the average at $2 \frac{1}{2}$ per cent. The disinclination of lenders generally to make engagements on
time on industrial stocks at rates which are regarded as reasonable by borrowers has induced the latter to rely almost wholly upon the call-loan branch of the money market for accommodation, and this is one reason assigned for the comparative firmness of call loans and also for almost daily transactions at 3 per cent. Banks and trust companies quote $2 \frac{1}{2}$ per cent as the minimum. Time contracts are freely offered on good Stock -Exchange collateral at $2 \frac{1}{2}$ per cent for thirty to ninety days and 3 per cent for four to six months. The offerings of commercial paper are increasing, but the demand continues urgent not only from the city but from Eastern, Western and near-by Southern buyers and good names do not accumulate. Sales have been made of four month's single-name paper of strictly first class to trust companies at $2 \frac{1}{2}$ per cent. Quotations are $2 \frac{3}{4}$ (1) 3 per cent for sixty to ninety-day endorsed bills receivable, 3@3 $\frac{1}{2}$ per cent for prime and $4 @ 5$ per cent for good four to six months' single names.

The European political and financial situation remains withont notable feature. The Bank of England minimum rate of discount is unchanged at $3 \frac{1}{2}$ per cent. The cable reports discounts of sixty to ninety day bank bills in London at $2 \times 2 \frac{1}{8}$ per cent. The open market rate at Paris is $2 \frac{3}{4}$ @ $27 \frac{7}{3}$ per cent, and at Berlin and Frankfort it is $4 @ 4 \frac{1}{8}$ per cent. According to our special cable from London the Bank of England gained $£ 714,266$ bullion during the week and held $£ 32,682,771$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 49,000$ bought in the open market, to receipts of $£ 841,000$ net from the interior of Great Britain, and to shipments of $£ 176,000$ wholly to the Cape.

The foreign exchange market has been moderately active during the week, though changes in quotations have been slight. One feature has been a smaller supply of commercial bills against grain and cotton, while another feature has been the marketing of run-ning-off bills and an indisposition to renew thom, there being no immediately prospective advantage in continuing the investment operation. Early in the week there was a fairly good inquiry for cables in connection with the approaching settlement in London, and after Wednesday the market grew firmer for long and short sterling, both of which were reported to be influenced by a demand to remit for stocks bought in London for New York account. Gold imports from Europe were $\$ 243,325$ and the total imports were $\$ 321,379$. Nominal rates for exchange have remained unaltered during the week at $483 \frac{1}{2}$ for sixty day and from $485 \frac{1}{2}$ to 486 for sight. Rates for actual business opened on Monday unchanged, compared with those at the close on Friday of last week, at $4823 \times 3$ 483 for long, $4843^{3} @ 485$ for short and $485 \frac{1}{4} @ 485 \frac{1}{2}$ for cable transfers. The market had an easy tone and on the following day rates for actual business in long sterling were reduced one quarter of a cent to $482 \frac{1}{2} @ 482 \frac{3}{4}$, in consequence of a light inquiry, while no change was made either in short sterling or in cables. On Wednesday long sterling was steady, while cable transfers were firm, but the only change made in rates for actual business was in short sterling, which was reduced one-quarter of a cent to $484 \frac{1}{2} @ 484 \frac{3}{4}$, influenced, as above noted, by offerings
of running off-bills. On Thursday the tone was firmer and rates for actual business in long and short sterling were advanced one-quarter of a cent, to $482 \frac{3}{4}$ @4 83 for the former and $484 \frac{3}{4} @ 485$ for the latter, while cables were unchanged. The tone was firm on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  | ${ }_{\substack{\text { FR1. } \\ \text { Jami } 21}}$ | $\frac{\text { mon. }}{\text { Jan. } 23 .}$ | ${ }_{\text {Tuns }}^{\text {Tai }}$ |  |  | $\stackrel{\text { FRI. }}{\text { Fan. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\left\{\begin{array}{l}\text { godaysy, } \\ \text { Slght... }\end{array}\right.$ | ${ }^{\text {88\%\% }}$ | ${ }^{885 \%}$ | ${ }^{853}$ | ${ }^{859 / 2}$ | ${ }^{885 \%}$ |  |
|  | ${ }^{885 \%}$ | ${ }^{835 \%}$ | ${ }^{883 \%}$ | ${ }^{85 \%}$ | ${ }^{885 \%}$ | ${ }_{\text {889\% }}^{88}$ |
|  | ${ }^{836}$ | ${ }^{831 \%}$ | ${ }^{88 \%}$ | ${ }^{881}$ | ${ }_{85 \%}^{83 \%}$ | ${ }^{835 \%}$ |
|  | ${ }^{836}$ | ${ }_{8}^{855 \%}$ | ${ }_{85}^{831 / 4}$ | ${ }^{83 \%}$ | ${ }^{86 \%}$ | ${ }^{895 \%}$ |
|  | ${ }^{833} 8$ | ${ }_{851 / 8}^{881 / 4}$ | ${ }_{88 \%}^{88 \%}$ | ${ }^{833 \%}$ | ${ }^{83} 8$ | 53\% |
|  | ${ }^{836} 8$ | ${ }^{\text {803\% }}$ | -88\% | ${ }^{\text {80\% }}$ | ${ }^{\text {853\% }}$ | ${ }^{885}$ |
| Lazard Freres.... $\begin{gathered}\text { B0 days } \\ \text { Sight... }\end{gathered}$ | ${ }^{836}$ | ${ }_{\text {85\% }}^{85}$ | ${ }^{88 \%}$ | ${ }^{\text {c8\% }}$ | ${ }^{\text {885\% }}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ |
|  | ${ }_{86}^{881 / 4}$ | ${ }_{86}^{38,4}$ | ${ }_{88}^{881 / 2}$ | ${ }_{88}^{83 / 6}$ | ${ }_{88}^{83 / 4}$ | ¢31/6 |

The market closed firm on Friday, with rates for actual business $482 \frac{3}{4} @ 483$ for 60 days, $484 \frac{3}{4} @ 485$ for sight and 485 + $@ 485 \frac{1}{2}$ for cable transfers. Commercial on banks $482 \frac{1}{4} @ 482 \frac{1}{2}$ and documents for payment $481 \frac{3}{4} @ 482 \frac{1}{4}$. Cotton for payment $481 \frac{1}{2} @ 481 \frac{3}{4}$, cotton for acceptance $482 \frac{1}{4} @ 482 \frac{1}{2}$ and grain for payment $482 @ 482 \frac{1}{4}$.
The following statement gives the week's movement of money to and from the interior by New York banks.

| Weokl Ending Jan. 27, 1899. | Recerved by N. 5. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| ourrency Gold. | $\begin{aligned} & \$ 7,100,000 \\ & 1641.000 \end{aligned}$ | $\begin{aligned} & \$ 4,368,000 \\ & 1,100,000 \end{aligned}$ | Gain. $\$ 2,734,000$ Gain. $\quad 541,000$ |
| Total gold and | \$8,741,000 | 85,468,000 | Gain. $\$ 3,275,00$ |

With the Sub-Treasury operations and gold imports the result is as follows.

| Weok Ending Jan. 97, 1899. | Into Banks. | Orst of Banks. | Net Ohange in Bank Holdinge. |
| :---: | :---: | :---: | :---: |
| Banks'interior movement, as above | \$8,741,000 | \$5.488,000 | Gain. $\$ 3,275,000$ |
| Sub-Treasury operations............ | 24,300,000 | 24,800,000 | Loss. 500,000 |
| Total gold and legal tenders.. | \$38,041,000 | \$30,266,000 | Gain. \$2,775,000 |
| Bullion in principal European banks this week: |  |  |  |


| Bank of | n. 26, 1889 |  |  | 27, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | stlver. | Tota | G01 | Sulvor. | \% 0 |
|  |  | 5 |  | s | $\stackrel{1}{2}$ | 5 |
| England | 32,682,771 |  | 32,682.771 | 32,563,738 |  | 32,563,73 |
| France.... | 72,834,762 | 47,881,686 1 | 120,816,458 | 77,181,985 | 48,358,448 | 125,538.44 |
| Germany. | 28,132,0c0 | 14,492,000 | 42,624,000 | 30,200,000 | 15,558,000 | 45,758,00 |
| Russia | 100,761,000 | 4,179,000 | 104,940,000 | 118,337,c00 | 3,812,000 | 122,149,00 |
| Aust.-Hung's | 85,878,000 | 12,431,000 | 48,309,000 | 36,425,000 | 12,398,000 | 48,523,00 |
| Spain. | 11,082,000 | 8,591,000 | 19,653,000 | 9,431,000 | 10,480,000 | 12,911,0 |
| Italy | 15,029,000 | 2,344,000 | 17,373,000 | 15,584,000 | 2,106,000 | 17,680,00 |
| Netherlands. | 4,315, 130 | 8,778,000 | 11,091,000 | 2,629.000 | 6,829,000 | 8,458,00 |
| Nat | 3,178,000 | 1,588,000 | 4,764,000 | 2.857,000 | 1,429,000 | 4,286 |
| Tot.this week | 303,870,533 | 98,382,688 | 402,253,829 | 325, $20^{\text {a }}, 731$ | 100988448 | 428,177 |
| Tot.prev. w's | 800,650,100 | \|97,484,918 | 398,135,016 | 324,769,248 | $10085 \pm 126$ | 425,423 |

## THE COINAGE COMMITTEE'S CURRENCY BILL.

Mr. Hill's bill which the Coinage Committee of the House agreed on Saturday (January 21) to report favorably, and "to employ every possible parliamentary expedient" for its passage, has in it very commendable features; at the same time it is, in our opinion, an extremely defective piece of currency machinery and a peculiarly untimely movement. What we said last week shows why we think the movement untimely. Let us repeat briefly the reasons. (1) There are not work days enough in six weeks to perfect and pass any currency measure. (2) Ourrency discussion ending in nothing would not find favor with the business public, because an effort that could do no good would be a hopeless affair and might interfere with the rapid expansion of business enterprise. (3) If the proposed bill went $s 0$ far as to
get into the Senate that body, as now constituted, would simply substitute and pass a 16 -to- 1 measure. (4) Such action as that would certainly harm business, discourage the sound-money sentiment, and endanger if not postpone sound-money legislation for a long period. (5) After the fourth of March a majority both of the Senate and of the Honse will be in favor of a gold-standard measure ; with that condition in prospect it seems as if no greater folly could be practiced than to attempt anything at this session which would tend to put in jeopardy the grand opportunity for currency legislation which is now so near us. In the light of these facts can there be any doubt with reference to the claim made above of untimeliness ?

As to the faulty character of the measure presented, that seems to us, judged by experience, to be if possible even more evident. We have nothing but praise for the features of the bill as independent propositions. The criticism is, that as the measure stands there is the best of reasons for the belief that its operation would prove disturbing to our money market, and consequently to all our industries. We need not cite the whole bill, but only the more prominent provisions, including those which promise when at work to be harmful. It proposes to enact (1) that the standard unit of value shall, as now, be the dollar, and shall consist of twenty-five and eight-tenths grains of gold nine-tenths fine; (2) that all obligations for the payment of money shall be performed in conformity with the standard provided as above; (3) that all obligations of the United States for the payment of money now existing, or hereafter to be entered into, shall, unless hereafter otherwise expressly stipulated, be deemed and held to be payable in gold coin of the United States; (4) that the Treasurer shall pay in gold coin all greenbacks and Treasury notes presented for payment and as paid cancel the same up to such an amount as shall equal the increase in national bank notes subsequent to the passage of the Act; (5) if after five years there shall be any greenbacks or Treasury notes outstanding, one-fifth of the same shall each year as received be retired and canceled, and at the end of ten years they shall cease to be a legal tender except in payment for dues to the United States; (6) that greenbacks and Treasury notes after having been once redeemed in gold shall not be paid out again except in return for gold. With reference to silver the policy of the Act is equally explicit. The coinage of silver dollars is forbidden except from bullion now in the Treasury, which bullion may also be applied to the coinage of subsidiary silver; a gold reserve is required of 25 per cent of outstanding Treasury notes and greenbacks and five per cent of the entire coinage of silver dollars, to be used for the redemption of the different forms of money in circulation, no silver certificate over 5 dollars and no national bank note under 10 dollars are to be issued.

No one can fail to be interested in a measure having in view so many desirable objects as this analysis shows. We have cited the leading features to indicate how important they are, and how satisfac tory would be the result if all could be attained and carried into practice. And yet the truth is, the transition from an old-established and faulty ourrency aystem to a new and scientific one requires more than a law blotting the old system out of existence. We must have at hand an acceptable substitute, one that conforms to the conditions it is to meet, and the con-
ditions its action will make. We must have a new device that will cure every possible derangement it may cause and enable the undertaking beyond a doubt to succeed.

The great danger confronting our effort is that, when our system has been half worked out, the country will tire of it and stay its consummation. At present we have a Congress coming into office the fourth of March that is for sound money. We have a public opinion strongly in favor of such legislation. We have business revival in course of rapid development. This confidence, this enthusiasm for sound money, this industrial activity, are conditions that must be retained and cultivated, and not endangered. While contraction of the old legal tenders is in progress on the one hand there must be on the other facilities given for the expansion of a substitute, with ample scope in case of accidents. Ourrency panics are always in part sentiment. It is the fear of money stringency that checks buoyancy and enterprise, as well as and perhaps more often than actual conditions that are certain to produce stringeney. We repeat then that the law should include a new currency device free to expand and contract, one at all points in touch with commerce, to meet present developing industrial operations, if we are going into the business of withdrawing the old legal tenders and Treasury notes from circulation.

We are fully aware, and in fact have set out above the provision, that no more legal tenders can be canceled than is equal to the amount of the new issues of notes taken out by national banks. That restriction is of very little use as a corrective to the emotional fear, which will be encouraged for speculative purposes and be on the alert as soon as canceling the legal tenders begins. Moreover there is danger of contraction from another provision of the proposed law. The legal tenders and Treasury notes when they haye once been put into the Treasury for gold cannot be taken out except for gold. Suppose after a number of millions of these notes have thus gone into the Treasury a ittle scare should arise with regard to the gold reserve; suppose a natural export of that metal to set in; how easy it would be with no way provided for note expansion and with contraction by cancellation and by deposit in the Treasury progressing, to excite a fear of a scarcity of money, leading to hoarding of gold and currency. Remember there is no chance under the measure proposed of new issues of notes in response to the demands of commerce; no chance for any issues except based on bonds-a currency system whose contraction and expansion is simply responsive to the price of Government securities and the profitableness or anprofitableness of note issues.

Finally, we have already once tried an experiment of the kind the Coinage Committee's bill pro-poses-that is, of supplying by bank issues the want for currency when contracting the legal tenders-and failed dissstrously. Why should we be so forgetful or so venturesome as to assume we shall be any more successful now ? It was, to be sure, a long time ago that the country passed through that experience. Mr. MoCulloch was then Secretary of the Treasury. In his first annual report, December 1865, he expressed the opinion that the legal tenders were a War measure aud should be retired as the war was closed and as a first step towards resumption of gold payments. The people and

Congress were heartily in accord with the suggestion, and on the 18th day of December, only two weeks after the opening of the session, the House passed a sympathetic resolution by a vote of 144 to 6 , stating that it cordially concurred in the views of the Secretary, and pledged that co-operative action would be taken as speedily as possible. In pursuance of that resolution and on the 12th of March 1866, a law was passed authorizing the Secretary to exchange bonds for legal-tender notes, not more than 10 millions of dollars to be canceled within the first six months and thereafter not more than 4 millions a month. To supply the place these notes had filled Congress then, as now, depended upon the national-bank notes. It was too at that time as safe a reliance as it ever could be, for the law had been changed, so that the State banks were tumbling over one another to get into the system, and taking out notes was very profitable.

How the arrangements for substituting bank notes for legal tenders worked at that time is quickly told. In October 1865 (the last bank return before the above resolution was passed by Congress) the nationalbank notes ontstanding were $\$ 171,321,903$. In January 1866 the amount was $\$ 213,239,530$. In January 1868 the amount outstanding was $\$ 294,377,390$. These figures show a much larger addition to bank notes concurrently with the withdrawal of legal tenders than is contemplated by the bill the present Coinage Committee has proposed. The provision now made is only one bank-note dollar for each legal tender dollar of those canceled and none to fill the place of those retained in the Treasury uncanceled. Whereas from October 1865 to January 1868 the additions to bank currency were 123 million dollars. Moreover, previous to October 1865 the new bank note issues had been very rapid, for in January 1865 there were only $66 \frac{3}{4}$ million dollars of bank notes outstanding, showing an enlargement of the volume of the bank notes afloat of $227 \frac{1}{2}$ million dollars in the three years. And yet in January 1868 the sentiment of the people had changed so absolutely, through the canceling of 70 million dollars of legal tender notes, that the cry went up to Congress from all over the country to stop that contraction; and stop it Congress did. In January 1868 a law was passed declaring that on and after that date the authority given the Secretary to reduce the currency "by retiring or canceling United States notes" was suspended.

That is the history of a very desirable but badly managed movement. It began with the country full of enthusiasm for it, and ended in the short space of about two years with the people thoroughly disgusted at currency reform and with the effort for its attainment begun so auspiciously an absolute failure. What we want to guard against most of all now is a similar waste of our opportunity. It is a rare chance we have. Shall we show ourselves capable of taking advantage of it?

## deadlocis in the senatorial ELECTIONS.

The spectacle of a series of angry contests in half a dozen State legislatures over the choice of a new United States Senator has become familiar enough to be anticipated with each alternate year. There was a time when the prolongation of such contests far into the term fixed by law for the new incumbent
would have excited comment and surprise. Tu-day surprise would probably be excited if all the Senatorial candidates were able to present their credentials on the 4 th of March following the convocation of the legislatures. There have been instances -as in 1897-when, with extremely important legislation pending in Congress, three States or more have been left with only one member in the Federal Senate, and have been left so through the refusal of their legislatures to make a choice.
Incidents of this month-notably in Pennsylvania, California, Delaware, Utah and Montana-foreshadow a probable repetition of such a spectacle. Along with the re-appearance of the legislative deadlock has come another phenomenon, more novel and even less agreeable ; open and hardly disguised corruption as an element in the struggle. In one State of the Union the taking of bribes has been confessed before an examining committee, and the candidate in support of whom the bribes were offered continues to lead in the balloting. In another State, the capital, where the legislature is sitting, swarms with jprivate detectives, and it appears to be quite unanimously admitted that only the certainty of exposure has prevented the use of money to influence votes.
It is hardly possible that such a situation should continue long without reviving discussion of the familiar proposition for popular election of Senators. This discussion has rather commonly been regarded as nothing more than academic; for the Constitution of the United States provides that the two Senators of each State shall be "chosen by the legislatures thereof," and this rule could be altered only by an amendment to the Constitution. Very strong reasons are required to force the American people to amend their organic law, and as yet there has been no sufficiently powerful inducement in the case of the Senatorial elections. Two facts, however, should be noticed: one, that the use of money in such contests has notoriously increased of recent years; the other, to which we have already referred, that the tendency to deadlocks resulting in prolonged Senatorial vacancies has similarly grown more general. It is quite easy to imagine a spread of these two mischievous results so continuous as to bring the people, very abruptly, face to face with the problem of popular elections.
The selections already made this year in the various States for Senators in the new Congress show a very interesting diversity in the motives governing the choice. It may be said in general that four distinct processes of selection have been employed. A considerable number of the legislatures have simply re-elected the incumbent of the last Senate, thus following the rule which has had in Senatorial history a prevalence very curious for a people so restless and politically changeable as ours. Among this month s successful candidates for the Senate are Mr. Hale of Maine, who has already served in that body eighteen years; Mr. Hawley of Connecticut and Mr. Aldrich of Rhode Island, whose previous service has been of similar length; and Mr. Cockrell of Missouri, whose unbroken term of service has reached twenty-four years. These are not singular instances; they are paralleled by other Senators who have occupied their seats, like Mr. Allison, Mr. Vest and Mr. Hoar, during twenty or more years, and whose re-election at the expiration of their present terms is at least not regarded as improbable. The late Senator Morrill of Vermont had
at the time of his death occupied his seat for no less than thirty-two successive years.
Most of the instances under this class, it will be observed, occur in Senators from States where one political party is in continual ascendancy, and where, therefore, there was more likelihood that one leading statesman's title to the seat would be recognized at each successive Senatorial election. A second class of influences governing such elections, rather rare, has been lately exemplified in Indiana's choice of Mr. Beveridge to succeed an incumbent of another party; a choice which seems to have been made on the fair and proper ground that a public man, capable of representing the State with intelligence and brilliancy, deserved the honor. If such methods of choice were atill the unvarying rule in the selection of Senators, there would be little demand for a change in the system.
But it is quite within the facts to say that both these methods of selection are coming more and more to be regarded as old-fashioned. In the great and socalled pivotal States of the East and West the tendency has bien distinct, either to choose a Senator at the mere diotation of a single party leader or under the influence of outside personal pressure, honest or otherwise, which wholly removed the argument of Senatorial fitness. It is the steady growth of these two tendencies in the most important sections of the Union which gives rise to the most serious misgivings over the system of legislative choice of Senators.

It may be argued that the people can apply a pressure on their legislators sufficient to counteract the most mischievous tendencies in this direction, as they did two years ago in Delaware, and as they seem to be doing now in Pennsylvania. It may also be alleged that even when a party leader has the selection of Senator practically in his own hands, he may make as wise a choice as the legislature uninfluenced would have done, or wiser. This has undoubtedly happened in the case of Mr. Depew's election last week for New York State. But the answer is obvious enough, that even if public sentiment succeeds in obstructing what the public looks upon as wrong, it may be at the expense of a long continued vacancy in the State's representation at Washington, as happened lately with the Oregon Senatorship; or possibly, as with Delaware in 1897, it may have the unnatural result of returning a member of a party not in the majority. On the other hand, even if it be conceded that a political dictator may choose wisely and properly his candidate for sure election to the Senatorship, it equally follows that his choice may be wrong and objectionable. The history of both parties, in numerous recent Senatorial elections, shows that the average legislature in a doubtful State will ratify as dumbly and submissively the one sort of nomination as the other.

We are far from placing under sweeping and undiscriminating condemnation the system of party "bosses" or dictators. The system itself is so far from being new or anomalous that it has existed pretty much since the foundation of our Government, and it grows out of the needs of party organization and discipline as plainly to-day as it did in the days of Thurlow Weed or Martin Van Buren; or, for that matter, of Jefferson or Hamilton. But while the fact of party leadership by a single politician may be as old as American politics, it is very possible that the attitude of the State legislators towards such leaders,
and towards the general duties of their office, may in the meantime have changed completely. That this change has actually oceurred in a large portion of the States there is no doubt whatever; and the change has in such States altogether removed the argument which caused the founders of the Constitution to commit the choice of Senstors to the legislatures.
The sole and only reason for that provision was the theory of the statesmen of 1788 that the legislatures would deliberate more calmly and with better judgment than the people, and would therefore select from their own independent knowledge the fittest candidate for Senator. But when the majority in a legislature merely ratifies, without discussion or debate, the choice of their party leader, or when such spectacles are possible as those now placed before the people of Pennsylvania or California, the purpose of the Constitution is not only not fulfilled, but is exactly reversed. It is true that such reversal of the Constitution's purposes has occurred already in the case of the Presidential nomination and election. But in this case the change accomplished indirectly, and through the logic of events, precisely what the advocates of popular Senatorial elections are arging through amendment of the law. Moreover, as Senator Hoar very forcibly foints out in the current "Scribner's," the Presidential nominating conventions have almost invariably refused to choose the candidates supported by the most conspicuous party leaders.

The progress of this year's Senatorial contests deserve, therefore, to be watched with close attention. We do not believe that the American people as a whole will long consent to choice of Senators at the will of a single party leader or under the influence of money. We doubt if they retain as a rule any very large respect for their own State legislators. We know that their impatience is excited by being informed, at frequent State elections, that they must vote for a legislative candidate, good or bad, because otherwise they are voting for an opposition Federal Senator. But above all, we believe that these communities are genuinely disgusted at such performances as are now distinguishing half the Senstorial elections, and genuinely ontraged at a system which, even with all this endured, fails to elect, and leaves the State without its Constitutional representation at Washington. Such feeling needs to be only a little strained to lead to a successful revolt against the system.

## THE MAGNIIUDE OF OUR IRON PRODUCTION.

The American Iron \& Steel Association, through Mr. James M. Swank, who has long been an acknowledged authority in this line, has completed its compilation of the statistics of iron production for the late calendar year, and we have been favored with a copy of the statement. It reveals results which are certain to arrest attention. A large total of production had been looked for, but the actual figures exceed the best estimates.

For the last half of 1898 Mr . Swank reports the make of iron not far from six million tons (5,904, 231 tons) and for the full ealendar year nearly twelve million tons- $11,773,934$ tons. Never before in the history of the United States, never before in the history of any country, has the output reached such large proportions fo
a similar period. It may give the reader a better idea of the magnitude of this product to say that previously in no calendar year had the outturn reached even ten million tons. As against the 11,7 73,934 tons for 1898 the make of domestic pig in 1897 was $9,652,680$ tons (and that was large beyond precedent), in $18968,623,127$ tons, in $18959,446,308$ tons and in 1894 6,657,388 tons. It will thus be seen that as compared with 1897 the increase has been roughly 22 per cent, and as compared with 1896 not far from 37 per cent.

It is a striking and a significant fact that ever since the Presidential election of 1896 , the result of which operated so distinctly to revive confidence, each period of six months has shown an increase onits predecessor. Starting with the low total of $3,646,891$ tons for the last six months of 1896, the output the first half of 1897 was $4,403,476$ tons, the second half $5,249,204$ tons, the first half of $18985,886,703$ tons and the last half of that year $5,904,231$ tons. We show below the half-yearly totals back to $188 \%$, permitting the reader to see the progress and the fluctuations for the last eleven years.

|  | Gross Tons. |  | Gross Tons. |
| :---: | :---: | :---: | :---: |
| 1887 1st haif | ..3,049,294 | 1893-1 ${ }^{\text {dit }}$ half.. | 4,562,918 |
| 1888-18t half. | 3,020,092 | 1894-1st halp.. | 2,717,983 |
| 2 d half | 3,469,646 | 2 d half. | 3,939,405 |
| 1889-1st half. | 3,661,603 | 1895-1st half. | 4,087,558 |
| 2d halt | 3,942,039 | 2 d half. | 5,358,750 |
| 1890-18t half. | 4,560,513 | 1896-1st half. | 4,976,236 |
| 891-18t half. | 3,368,107 | 1897-1st half. | 4,403,476 |
| 2 d half. | 4,911,763 | 2d half. | ,249,204 |
| 1892-1 st half | 4,769,683 | 1898-18t half. | , 869,703 |
| 2 d hal |  | If. | ,904,231 |

Impressive as the record disclosed in the above figures is, they do not tell the whole story of the year's wonderful activity. With a product large beyond all precedent there has been a coincident reduction of unsold stocks to the smallest figures known for years. In other words, consumption exceeded the production, extraordinary though the latter was. Mr. Swank reports the stocks of pig-iron which were unsold in the hands of manufacturers, or which were under their control in warrant yards or elsewhere on December 31 1898, and which were not intended for their own consumption, as only 291,233 tons, against 571,577 tons similarly held on June 301898 and 656,489 tons on December 31 189\%. In brief the unsold stocks at the end of 1898 were only 2.4 per cent of the total pig iron production for the twelve months, and Mr. Swank states that this is the lowest percentage of unsold stocks recorded at the close of any year for a quarter of a century past. There is one other item of stocks to be taken into account, namely the holdings of the American Pig Iron Storage Warrant Company. That portion of these holdings still under the control of the makers has been included in the figures given. In addition there were 124,100 tons in the yards of the Warrant Company which had passed out of the hands of the makers. Adding these on, the total of iron which may be said to have been on the market on December 311898 was 415,333 tons, against 756,336 tons June 301898 and 874,978 tons December 31 189\%. Allowing for the changes in stocks and also for the imports, the following is the comparison as to consumption, etc. In the imports we have taken not merely the imports of the pig metal but the imports of all kinds of iron and steel. These imports, so large a decade ago, have dwindled, as is known, to small proportions, and for 1898 we estimate them at only 150,000 tons.

IRON PRODUCTION, STOCKS, IMPORTS, \&C.

| Tons of 2,240 Pounds. 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | $\overline{\text { St'k of pig January } 1^{*}} \overline{874,978}-\frac{187}{847,686} \overline{506,132}-\frac{180}{661,328} \overline{707,318}-\overline{535,616}$ | Product'n dur'g year. | $11,773,934$ | $9,852,680$ | $8,623,127$ | $9,446,308$ | $6,657,888$ | $7,124,502$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | Total supply...... Stock end of year*. $\frac{1,7,648,912}{10,500,368} \frac{, 020}{9,129,259}-\frac{10,107,636}{7,364,706} \frac{7,124,502}{7,680,118}$

 Consump. of home pig $\overline{12,238,579} \overline{9,625,388} \overline{8,281,573}-\overline{9,601,504} \overline{6,703,378} \overline{6,952,800}$ Imp'ts of iron \& steel. $+150,000 \quad 157,790 \quad 265,500 \quad 378,208 \quad 309,249 \quad 438,495$ Tot,consump.\&exp. $\overline{12,383,579} \quad \sqrt[9,783,178]{8,547,073} \mid \sqrt{9,979,712} \overline{7,012,627} \overline{7,391,295}$
*Including 36,200 tons net held in the warrant yards of the American Pig Iron Storage Warrant Company Dec. 31, 1889, not under the control of makers;
29,500 tons Dec. 31,$1892 ; 45,250$ tons Dec. $31,1893: 63,640$ tons Dec. 31,1894 : 29,500 tons Dec. 81 , 1892; 45,250 tons Dec. 31,1893 ; 63,640 tons Dec. 31,1894 61,800 tons Dec. 31, 1895, 186,037 tons Dec. 81, 1896, 218,489 tons Dec.31, 1897, and
121,100 tons Dec. 31, 1898. +Partly estimated.
The record of growth as to consumption, etc., is hence even more noteworthy than that as to production. Altogether, $12,383,5 \% 9$ tons were consumed or exported in 1898, against $9,783,178$ tons in 1897, and $8,547,073$ tons in 1896, the addition in these two years having thus been nearly one-half. The exports formerly were so small that they could be ignored in the discussions. Latterly, we need hardly say, they have become very important. Much of these exports are of such charactermachinery and the like-that it is not possible to report them according to the weight of metal contained in the shipments; but taking the bulky forms of iron and steel, we should judge the outward movement during 1898 must have reached close to 900,000 tons. In value the exports of all kinds of iron and steel for the eleven months of 1898 (the figures for the twelve months are not available at the date of this writing) were $\$ 74,722,112$, against $\$ 56,858,303$ in the corresponding eleven months of 1897 and $\$ 43,458,448$ in the eleven months of 1896 .
One other fact should not be lost sight of in considering the year's large production and consumption. Unlike some other periods, new railroad construction did not play a very important part in it. The output of rails in 1898 was no doubt heavier than in 189\%, since the railroads spent more freely for renewals. But as far as the requirements for new track are concerned, though railroad construction was prosecuted on a somewhat greater scale only about 3,000 miles of new road altogether were added during 1898. We have only to compare this with the nearly 13,000 miles of new track provided in 1887 to see that construction work was not very active.
Nor was production stimulated by any very great rise inprices. During the current year since the first of January some substantial advances have occurred, but throughout 1898 values ruled low. Indeed, the first six or seven months prices declined; the latter part of the year this loss was recovered and some advance established. Bessemer pig in Pittsburg at the close of 1898 was quoted at $\$ 10 \% 5$ per ton against $\$ 1000$ at the beginning; gray forge in Pittsburg at $\$ 950$ against $\$ 900$, and steel billets at $\$ 1625$, against $\$ 1500$. Bearing in mind that the comparison is with very low prices, it will be seen that the advance was only moderate, all things considered. The following furnishes a comparison of the yearly averages for leading articles.
average yearly pricrś of iron and steel, 1891 to 1898.

$$
\begin{array}{cccccccc}
1898 & 1897 & 1896 & 1895 & 1894 & 1893 . & 1892 & 1891 . \\
\$ & \$ & \$ & \$ & \$ & \$ & \$ & \$
\end{array}
$$

$$
\begin{array}{lcccccccc}
\text { Old iron T rails at Phila..ton. } 1239 & 1249 & 1416 & 1409 & 1195 & 1643 & 19 & 48 & 22 \\
\hline
\end{array}
$$ No. 1 anth.fdy.pig at Phil. " $11661210 \begin{array}{lllllllll} & 1295 & 1310 & 1266 & 115 & 52 & 15 & 75 & 17 \\ 52\end{array}$ $\begin{array}{lllllllllll}\text { Gray forge pig iron at Phil. " } & 1023 & 1048 & 11 & 08 & 11 & 49 & 10 & 73 & 12 & 73 \\ 13 & 13 & 14 & 58\end{array}$ Gray forge pig iron, Lake $\begin{array}{llllllllllll}\text { ore, at Pittsburg....... " } & 918 & 903 & 1039 & 1094 & 975 & 1177 & 1281 & 14 & 08\end{array}$ $\begin{array}{llllllllllll}\text { Bessem'r pig iron at Pitts. ", } 1033 & 10 & 13 & 1214 & 12 & 72 & 11 & 38 & 1287 & 14 & 87 & 15 \\ 95\end{array}$ $\begin{array}{llllllllll}\text { Steel rails at mills in Pa.. " } 1782 & 1875 & 2800 & 2433 & 2400 & 2812 & 3000 & 2992\end{array}$ $\begin{array}{llllllllllll}\text { St'lbilletsatmills at Pitts, " } & 1531 & 1508 & 1888 & 1848 & 16 & 58 & 2044 & 23 & 63 & 25 & 32\end{array}$

store at Phil iron from
$\begin{array}{lllllllll}\text { store at Phila......... } 100 \mathrm{lbs} .128 & 131 & 140 & 144 & 134 & 170 & 187 & 190 \\ \text { Best re'd bar fron at Pitts. " } & 102 & 110 & 121 & 125 & 190 & 150 & 184 & 17\end{array}$ Best re'd bar fronat Pitts. " $102 \quad 110 \quad 121 \quad 125 \quad 120 \quad 150$

The 1898 figures in a number of cases, it will be enlarged its shipments 460,360 tons, raising noticed, are smaller even than those for 1897. Thus No. 1 anthracite foundry pig iron at Philadelphia averaged only $\$ 1166$ per ton in 1898, against $\$ 1210$ in 1897, $\$ 1295$ in 1896, and very much higher prices in the earlier years.

## ANTHRACITE COAL PRODUCTION AND PROSPECTS.

It is possible now to give accurate statistics regarding last year's anthracite coal production and the shipments over the different routes. The figures are especially interesting and timely at this juncture, when rumors of a combination among the different companies for the better and more effeetive control of the anthracite trade are again current, and when the securities of all the anthracite properties are being advanced on the strength of such reports. Entirely apart, however, from these considerations, the statistics are deserving of careful analysis and study. They serve to throw a great deal-of light on the situation which prevailed in the late year, yielding such unsatisfactory results, and they are important in their bearing on the near future.

The anthracite coal trade is one of the important industries which did not participate in the business revival which was the most distinguishing characteristics of trade affairs in the United States during 1898. Various explanations have been given for this, but they have all been more or less incomplete. We know that prices have been low, the average for 1898, taking the year through, having been, we should judge, 15 to 20 cents a ton smaller than for 1897. But why were prices low? Because of a lack of harmony among the different interests, it will be said. Why was there a lack of harmony? The reply to this will no doubt be that certain of the companies refused to be governed by the policy of restriction, and mined coal greatly in excess of their allotments, thus demoralizing the market. This statement deserves to be tested. In the figures for the year to which we have above referred we have the data for such a test. Before proceeding further in the discussion, therefore, it will be well to present the data showing just what the shipments were over each road. Here is the table.


Reading Tima P.C. Tona, P. OM, PiO
Reading........ 8, 819,8141562 8,306,411 20'10 $0,019,583$ 10780 $0,095,059$ 2130


 Penxaslv, RR, $4,801,391146 \quad 1,767,5961145 \quad 4,732,12011.015,025,64510-80$ Pennasyiv. Coal. 1,854,516 $4.43 \quad 1,777,849$ 427 $1,728,972$ 4.00 1,760,532 3.76




Total....... $\overline{41,800,751} 10000$
We think the comparisons between 1898 and 1897 in the above will be a surprise. They show much smaller deviations between the two years than might reasonably have been expected. Out of eleven companies included in the statement only five have increased their shipments as compared with the year preceding, and in only two of these cases can the increase be said to be considerable. The Lackawanna, which has always been pointed to as the chief offender in this respect, is not one of these two. That road indeed did again add to both its amount and percentage, but in view of all the talk there has been the addition seems comparatively small-not much more than one handred thoussind tons. On the other hand the Lehigh Valley, it would seem, has
its ratio a full point, that is from 15.43 per cent to 16.43 per cent. But just what this means we confess ourselves unable to understand. Assuming that the figures are correct (they come to us from official sources), there must be some qualifying circumstance connected with the increase, for the company's annual report to November 30 indicated only a trifling increase in production and no increase at all in shipments. The other road over which the shipments were materially expanded is the Delaware Sasquehanna \& Schuylkill, the Coxe Bros.' road. This road moved $1,555,429$ tons, or $3 \cdot 71$ per cent of the whole, in 1898, against $1,324,086$ tons and $3 \cdot 18$ per cent in 1897. The road's allotment under the agreement of January 1896 was 3.50 per cent. It thus ran somewhat ahead of its proportion in 1898, just as it had the previous year run somewhat behind.
On the whole the changes here disclosed in the relative position of the different carriers are hardly sufficient to explain the depression and unsatisfactory prices which prevailed during the year. Nor are the differences between the actual and the allotted percentages very large, or wider than usual. In no case does the excess amount to more than a fraction of one per cent. The Lehigh Valley sent to market $16 \cdot 43$ per cent of the aggregate against an allotment of 15.65 per cent, the Lackawanna 13.83 per cent against an allotment of 13.35 per cent, the Pennsylvania Coal Company $4 \cdot 43$ per cent against an allotment of 4.00 per cent, the Coxe Bros. road, as already stated, $3 \cdot 71$ per cent against an allotment of 3.50 per cent, the Pennsylvania Railroad 11.46 per cent against $11 \cdot 40$ per cent, and the New York Ontario \& Western $3 \cdot z 7$ per cent against $3 \cdot 10$ per cent. The Reading sent forward only 19.62 per cent though entitled to $20 \cdot 50$ per cent, the Central New Jersey 11.04 per cent though enfitled to $11 \cdot \% 0$ per cent, the Delaware \& Hudson 9.29 though entitled to 9.60 per cent, the Erie 3.81 per cent though entitled to 4.00 per cent, and the New York Susquehanna \& Western $3 \cdot 11$ per cent though allotted $3 \cdot 20$ per cent.
Thus there is pretty close accord. Some deviations would be unavoidable in any event, since even with every interest bent on living up to the agreed basis, it would be quite impossible in each case to make the production equal the exact amount of the allotment. Considering that the agreement between the producing interests is a very intangible affair-that it amounts to little more than a tacit understanding which each road is free to observe or not as it chooses -it is really surprising that not more roads have run ahead of their assigned percentages. Especially does this appear true when we remember that 1898 was a year of rising prosperity in business, and that at such a time it would be natural for the managers of the coal companies to imagine that the coal trade too wonld experience a revival in demand, whereas as a matter of fact the demand did not improve at all.
This last furnishes the clue to the unsatisfactory nature of the year's outcome. It was not that individual action proved a bar to favorable results. The lack of co-operation on the part of some interests certainly added to the difficulties of the situation. But the root of the trouble lay deeper than that. It is to be found in the fact that the expected increase in demand did not materializs. The coincident fall in prices is referable to the same circumstance. It was not a cause but an effect. Had there been an ac-
tive demand, prices would have been more easily maintained. As it was, the market failed to take increased supplies, and prices dropping concurrently the roads suffered in a double way. There is no way of showing this restriction in demand except by means of the figures of production. Hence it is important to note carefully the comparison as to aggregate shipments given in the table above. It will be observed that from $46,511.000$ tons in 1895 the output dropped to $43,17 \%, 000$ tons in 1896 , and then to $41,63 \%, 000$ in 189\%. In other words, in two years the annual product fell off nearly five million tons, and yet in face of this great loss the recovery in 1898 amounted to barely 262,000 tons. In this lack of growth and recovery we have the key to the whole situation.

It is the assurance that the deferred growth is almost certain to come the current year that makes the outlook so much brighter now. There is nothing surprising in the fact that general business prosperity did not make itself manifest in the coal trade during 1898. The failure to do so simply repeats past experience. We have often pointed out in these columns that the anthracite trade is always the last to feel the impulse of reviving trade and also the last to recede when the tide turns in the other direction. But the very fact that the period of depression has lasted so long would seem to be the best of reason for believing that we are on the threshhold of a great change. At all events a good many of the managers entertain the opinion that very substantial improvement cannot be long delayed. General Manager J. E. Childs of the New York Ontario \& Western has presented this view with great force in the recent annual reports of the company. It would also be in consonance with past experience if the expansion or revival, when it did occur, should reach very large proportions. After the panic of $18 \% 3$ anthracite production, which had been $21,689,959$ tons, continued to fall off until 1878. When the output was only $17,306,911$ tons, but in 1879 at one bound there was an addition of over $8,800,000$ tons, to $26,142,689$ tons. Counting upon a repetition in 1899 of what occurred in 1879 , some are predicting an output for the current year of $50,000,000$ tons. But even if the output should only be 2 to 3 million tons larger than for 1898, and if at the same time circular prices should be maintained, it would mean a great deal to the companies.

It is a recognition of the fact that an improved demand may reasonably be expected that lies at the bottom of the attempts now being made to place the trade on an assured basis. Some signs of revival indeed were apparent already to wards the close of 1898 , and it will be recalled that prices immediately stiffened and the outlook brightened. This improvement has continued up to the present time, gaining in force. It furnishes a substantial basis for expectations of better income statements for all the coal companies. Speculation in the market seems to rest entirely on rumors of some great combination of the different interests. In the fact cited we have something much more definite and tangible and invested with no less importance and promise. Whatever the plans of the coal managers, they can hope to do no more than to secure proper and effective co-operation, so as to take advantage of a favorable situation and guard against the slaughter of prices which might otherwise occur. But on a rising trade current a mere understanding might be as efficacious as a more binding agreement.

COITON SUPPLY AND CONSUMPTION IN
$E U R O P E$.
Mr. Ellison's "Annual Review of the Cotton Trade for the Year $1898^{"}$ was issued in Liverpool on Tuesday of the current week. We have received by cable, and present to-day, the matters of interest contained in it. Among them we include an estimate of the imports into Europe for the full cotton season of 1898-99. With regard to the calendar year 1898 the figures show a gratifying increase in consumption in Great Britain as well as on the Continent. The results for the year just closed, stated in bales of the uniform weight of 500 lbs ., are appended.
spinners' takings, consumption and stocks in 1898.

| In 500-lb. Bales. | Gt. Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| Stocks January 11898 | 103,000 | 265,000 | 373,000 |
| Takings. | 3,562,000 | 4,897,000 | 8,459,000 |
| Suppl | 3,670,000 | 5,162,000 | 8,832,000 |
| Consumpti | 3,471,000 | 4,628,000 | 8,099,000 |
| 3tocks January 11899. | 199,000 | 534,000 | 733,00 |
| Weekly consu | 68.750 | 89,000 | 155,7 |

According to the above the mills in Great Britain have consumed on the average 66,750 bales of 500 lbs . each per week during 1398, or 3,865 bales per week more than in $189 \%$, although compared with 1891 the gain is somewhat less, being only 2,520 bales per week. On the Continent there has been a constant and at some times rapid rise in consumption since 1884 , but the past three years the increases have been especially marked. From 80,750 bales per week in 1896 the total rose to 85,000 bales in $189 \%$ and 89,000 bales in the past year. Since the first of October Continental consumption has been estimated at 90,000 bales. The surplus stocks at all the European mills have been added to materially during the year, standing, according to Mr. Ellison's estimate, at 733,000 bales at the close, against 373,000 at the opening. To bring out clearly the comparison the 1898 figures make with previous years we have compiled the following, which embraces the period from 1891 to 1898 inclusive.

| Bales of $\$ 00 \mathrm{Lbs}$. | $\left\|\begin{array}{c} \text { Spin're' } \\ \text { Stook } \\ \text { Jan. 1. } \end{array}\right\|$ | Takings. | Supply. | $\begin{gathered} \text { Oon- } \\ \text { sumption. } \end{gathered}$ | $\begin{array}{\|} \text { Spin'rs' } \\ \text { Stock } \\ \text { Dec. } 31 . \end{array}$ | $\begin{aligned} & \text { Weekly } \\ & \text { Con- } \\ & \text { sumpl'n } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ct. Britaln. 1898 $\qquad$ | 108,000 | 3,562,000 | 3,670,0ưo | 3, |  | 0 |
| 1897........... | 122,000 | 3,256,000 | 3,378,00 | 3,270,000 | 103,000 | 62,885 |
| 898 | 130,000 | 3,268,000 | 3,398,000 | 3,276,000 | 122,000 | 63,000 |
|  | 90,000 | 3,296,000 | 3,386,000 | 3,256,000 | 130,000. | 62.615 |
| 1894 | 69,000 | 3,258,000 | 3,327,000 | 3,237,000 | 90,000 | 62,250 |
| 1893 | 160.000 | 2,879,000 | 3,039,000 | 2,970,000 | 69,000 | 57,115 |
| 1892 | 132,000 | 3,074,000 | 3,206,000 | 3,046,000 | 160,000 | 58,585 |
| 1891 | 163,000 | 3,309,000 | 3,472,000 | 3,340,000 | 132,000 | 64,230 |
| $\begin{aligned} & \text { Continent. } \\ & \text { 1898........... } \end{aligned}$ | 265,000 | 4,897,000 | 5,162,000 | 4,628,000 | 534,000 | 89,000 |
| 1897........... | 298,000 | 4,387,000 | 4,685,000 | 4,420,000 | 265,000 | 85,000 |
| 189 | 379,00 | 4,118,000 | 4,497,000 | 4,199,000 | 298.000 | 80.750 |
| 189 | 491,00 | 4,080,000 | 4,521,000 | 4,142,000 | 379,000 | 79,654 |
| 189 | 245,000 | 4,12 5,000 | 4,370,000 | 3,879,000 | 491,000 | 74,596 |
| 189 | 227,000 | 3,696,000 | 3,923,000 | 3,678,000 | 245,000 | 70,731 |
| 189 | 266,000 | 3,622,000 | 3,888,000 | 3,661,000 | 227,000 | 70,400 |
| 18 | 223,00 | 3,684,000 | 3,907,000 | 3,641,000 | 266,000 | 70,015 |
| $\begin{aligned} & \text { A11 } \\ & 1898 . . \end{aligned}$ | 373,000 | 8,459,000 | 8,832,000 | 8,099,000 | 733,000 | 155,750 |
| 189 | 420,000 | 7,643,000 | 8,063,000 | 7,690,000 | 373,000 | 147,885 |
| 18 | 509,000 | 7,386,000 | 7,895,000 | 7.475,000 | 420,000 | 143,750 |
| 18 | 581,000 | 7,326,000 | 7,907,000 | 7,398,000 | 509,000 | 142,269 |
| 189 | 314,00 | 7,383,000 | 7,697,000 | 7,116,000 | 581,000 | 136,846 |
| 18 | 387,000 | 6,575,000 | 6,962,000 | 6,648.000 | 314,000 | 127,846 |
| 1892 | 398,000 | 6,696,000 | 7,094,000 | 6,707,000 | 387,000 | 128,985 |
| 1891 | 386,0 | 6.993,0 | 7,379, | 3,98 | 398, | 134,245 |

Not since 1890 have the financial results of operations of the mills in Great Britain been so satisfactory as in the year lately closed. In fact, in only one y ear since 1883 has the average profit per mill been
as great as in 1898. Our cable states that 70 companies in the Oldham district report an aggregate profit of $£ 231,518$ in 1898 , or an average of $£ 3,307$ per mill, against only $£ 1,857$ per mill in 1897 and but £508 in 1896. From 1885 to 1886 and from 1892 to 1894 were periods of loss, ranging from $£ 31$ per mill in 1885 to $£ 1,127$ in 1892 . The greatest profit per mill- $£ 4,170$-as well as the heaviest aggregate$£ 376,041$-was reached in 1890 . The showing made by the Oldham mills since 1883 has been as follows.

| 1898. |  |  | Profit, | 2231,518. | Profl | er | 23,307 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1897. | .. 79 | " | " | 147,724. | " | " | 1,857 |
| 1893. | .. 92 | " | 4 | 46,772. | * | " | 508 |
| 1895. | .. 95 | " | " | 63,329. | ${ }^{4}$ | * | 667 |
| 1894. | . . 93 | " | Loss, | 15,837. | Loss | " | 177 |
| 1893. | . 93 | " | " | 72,768. | " | " | 782 |
| 1892. | . 90 | " | * | 101,434. | " | " | 1,127 |
| 1891. | . 93 | " | Protit, | 10,763. | Proflt | * | 116 |
| 1890. | . 90 | " | " | 376,041. | " | " | 4,170 |
| 1889. | . . 86 | " | " | 220,587. | 4 | " | 2,565 |
| 1888. | . 85 | " | " | 250,932. | " | * | 2,952 |
| 1887. | . 88 | * | " | 85,810. | " | * | 975 |
| 1886. | . 90 | " | Loss, | 61,718. | Loss | * | 686 |
| 1885. |  | " | " | 2,730. | * | * | 31 |
| 1884. | . 60 | * | Proflt. | 125.000. | Proflt | " | 2,083 |

Yarns and goods exports from Great Britain in 1898 were the heaviest on record, reaching a total of 1,296 ,781,000 lbs., and excseding the shipments for the previous year by $75,088,000$ lbe. Compared with 1896 , however, the excess is only about three million pounds.

We have also received by cable the figures of takings, consumption, \&c., for the three months of the season since October 1 . The spinners takings in actual bales and pounds have been as follows.


| Great Britain. | Continems. | Totas. |
| :---: | :---: | :---: |
| 1,018,000 | 1,226,000 | 2,244.000 |
| 511 | 494 | $501 \cdot 7$ |
| 520,198,000 | 605,644,000 | 1,125,842,000 |
| 926,000 | 1,203,000 | 2,129,000 |
| 505 | 499 | $501 \cdot 7$ |
| 467.720.a ${ }^{\text {- }}$ | 600,386,000 | 1,088,106,000 |

According to the above, the average weight of the deliveries in Great Britam is 511 pounds per bale this season, against 505 pounds during the same time last season. The Continental deliveries average 494 pounds, against 499 pounds last year, and for the whole of Europe the deliveries average $501 \cdot 7$ pounds per ba'e against $501 \cdot 7$ pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 500 pounds.

| oct. 1 to Jan. 1. Bates of 500 lse each. 000 s omitted. | 1898. |  |  | 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britatn } \end{aligned}$ | Oontinemi. | Total. | Greal Britay | Oonti ment. | Tota |
| 8 Sinners' atook Oot. 1. | 56. | 483. | 549 | 31. | 183 | 214 |
| Takings to Jmm. 1..... | 1,040. | 1,211, | 2,251, | 935 | 1,200 | 2,135 |
| Supply............... | 1,096, | 1,704, | 2,800, | 968 | 1,383, | 2,349 |
| Consumpt'n, 13 weeks | 897. | 1,170, | 2,067 | 858. | 1,118, | 1,976, |
| Spinners' stock Jan. 1 | 199 | 534 | 733 | 103 | 265 , | 373 |
| Wrekly Oonsumption 00 s omitted |  |  |  |  |  |  |
| In October .. | 89,0 | 90,0 | 159,0 | 65,0 | 86,0 | 151,0 |
| In November | 69,0 | 90,0 | 159, | 65,0 | 86,0 | 151,0 |
| In December | 69.n | 90.0 | 159,0 | 65,0 | 88,0 | 151,4 |

The foregoing shows that the weekly consumption is now 159,000 bales of 500 pounds each, against 151,000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 287,000 bales during the month, and are now 360,000 bales more than at the same date last season.
Mr. Ellison's estimate of imports, consumption and stocks for the full season of 1898-99 has also reached us by cable. He bases his results, so far as American cotton is concerned, on a crop of $11,500,000$ bales, and
places the aggregate imports from all countries for the twelve months at $9,400,000$ bales of ordinary weight. This total is made up of $7,900,000$ bales from the United States, 700,000 bales from the East, Indies, 680,000 bales from Egypt and 120, 000 bales from Brazil, Smyrna, West Indies, etc. Presented in tabular form the estimate is as follows, comparison being made with revised results for 1897-98 and 1896-97.

| American | Estimated. <br> 1898-99. <br> 7,900,000 | $\begin{array}{r} \text { Actual. } \\ 1897-98 . \\ 7,258,000 \end{array}$ | Actual. 1896-97. 5, 813,000 |
| :---: | :---: | :---: | :---: |
| East Indian | 700,000 | 767,000 | 895.000 |
| Egyptian | 680,000 | 613,000 | 632,000 |
| Sundries | 120,000 | 127,000 | 213,000 |
| Total. | 9,400,000 | 8,795,000 | $\overline{7,603,000}$ |
| In bales of 500 lbs. | 9,308.000 | 8,702,000 | 7,383,000 |
| Stock in Europ'n ports, bales 500 lbs . | . 855,000 | 496.000 | 691,000 |
| Stock at Europ'n mills, bales 500 lbs . | -549,000 | 214,000 | 228,000 |
| Total, in bales 5001 | 10,712,000 | 9,412,000 | 8.302.000 |
| Consumption, 52 weeks | 8,216,000 | 8,008,000 | 7,592,000 |
| Btook at ports and mills Sept. 30. | 2,496,000 | 1,404,000 | 710.000 |
| Ot which at the mills | 549,000 | 549.000 | 214,000 | Leaving at the ports, bales of $500 \mathrm{los} \overline{1,947,000}-\frac{855,000}{496,000}$

On the bases of these estimates the combined stocks at ports and mills in Europe at the close of the season of $1898-99$ will be $2,496,000$ bales of 500 lbs . each, or an increase of $1,092,000$ bales over September 30 1898 and a gain of $1,786,000$ bales over 1897 .

## LISTINGS OF NEW SEOURIIIES ON THE NEW YORK $\triangle T O C K ~ E X C H A N G E ~ I N ~ 1898 . ~$

The character and size of the listings on the New York Stock Exchange during the year 1898 were determined in large measure by five special circumstances, namely: (1) The war; (2) oertain extraordinary refunding operations; (3) the conclusion of two reorganizations of the first magnitude; (4) the first step in the merging of several leading railroads; (5) a revival of the popularity and demand for great industrial consolidations.
First of these, the war, led to the issuance and listing of more than 189 millions of Government 3 per cent bonds; that event went far towards producing the remarkable result attained, viz. : a total listing of bonds for the year in excess of 700 millions and in excess too of all previous records. Except, moreover, for this one item, the aggregate of loans representing new capital would have been by far the smallest of any twelve months in our fourteen-year compilation; without that the total would have reached only 56 millions, contrasting with 81 millions, the previous smallest record, and with 261 millions, the largest figure ever reached in a single year. The war consequently worked both ways. It produced the large Government loan, but it so contracted enterprise that, though the beginning and the ending of the year were bright, there was little inclination during the greater part of the tivelve months to attempt the floating of bonds on or for new undertakings.
The three circumstances next mentioned united to swell to enormous proportions the total of securities issued and listed in exchange for old securities. (a) The refunding operations in progress during the year were accompanied by the listing in the aggregate of over 91 millions of refunding bonds by the following five companies: Lake Shore, Northern Pacific, New York Central, Rock Island and North West. Included in this large total are $25 \frac{1}{2}$ millions of New York Central $3 \frac{1}{2} \mathrm{~s}$ and about 48 millions of Rock Island 48.

But besides these five cases there has been effected, or well begun, during the year the refunding of various other issues of bonds whose disappearance from the msrket is important as raising to the position of first liens, or substantially such, loans to an immense aggregate that would otherwise remain a second mortgage. The following table brings together the more important of these:
 by an issue of the company's capital stock. In all the other cases here included the interest of the transaction attaches, as we have said, not to the manner of the refunding, or to the amount refunded, but to the effect occasioned by it on the company's remaining issues of bonds.
(b) The total of securities issued in exchange, was also swelled through the New York Central's acquisition of practically all the shares of the Lake Shore and Michigan Central roads in exchange for its own $3 \frac{1}{2}$ per cent bonds of two issues.

In place of the nearly 69 millions of stock which these companies had in the hands of the public a year ago, there are now only about $7 \frac{1}{2}$ millions, the balance being represented by about 108 millions of bonds. Three other mergers, or partial mergers, should be mentioned in connection with the foregoing. The Erie RR. Company has acquired the major part of the $\$ 26,000,000$ stock of the N. Y. Susquehanna \& Western in exchange for its own stock. The Susquehanna shares have consequently been stricken from the list and the Erie shares increased.

Similarly, also, the New York New Haven \& Hartford has acquired nearly the entire capital stock of the New England RR., the latter property having disappeared from the list, where its shares when known as the New York \& New England were once such a feature. The Illinois Central has completed its purchase on extremely favorable terms of the lines of the old St. Louis Alton \& Terre Hante and Chesapeake Ohio \& Southwestern systems, and also of the Cedar Falls \& Minnesota road, and has issued and listed on account of the same about 27 millions in bonds. Through these various virtual consolidations, independent companies with an aggregate length of road in excess of 4,500 miles have gone under the absolute control of existing large trunk lines. The Great Northern has in progress the exchange of the 20 millions of 6 per cent guaranteed stock of the leased Manitoba road for 25 millions of its own stock, and one of the last acts of the year by the Listing Committee of the Stock Exchange was to authorize the listing on Jan. 31899 of the new shares in so far as distributed. It may be added that yesterday there remained only about $\$ 765,040$ of the Manitoba company's stock outstanding.

The two reorganizations which have affected the list most conspicuously during the year were the Union Pacific, which afforded 61 millions of common and 75 millions of preferred stock and 90 millions of first mortgage 48, and the Chicago Terminal Transfer, which added $\$ 13,000,000$ common and $\$ 17,000,000$ of preferred stock and $\$ 13,000,000$ of first mortgage 4 s .

The last-named company was successor of the old Chicago \& Northern Pacific.
The great industrial consolidations, though one of the characteristics of the closing months of the year, must, for lack of space, be dismissed with only a few words. As a matter of fact, however, the accession of the new industrial companies to the regular list of the Exchange has not been at all general. The Federal Steel Company has oreated and listed nearly one hundred millions in new stock, but for the most part this replaced the well-known shares of the Illinois Steel and Minnesota Iron companies and the stock of the Elgin Joliet \& Eastern Railway. A more nearly complete addition to the material for investment or speculation, as the case may be, is seen in the listing of the common and preferred shares of the Glucose Sugar Refining and the International Paper companies, each of these companies having supplied in the aggregate more than $36 \frac{1}{2}$ millions of new stock. The other industrials of the first importance, if we may omit the 7 millions stock of the Knickerbocker Ice Co. of Chicago, have made their debut principally on the unlisted department, where the following new issues were being dealt in on Jan. 1, 1899 :


Below are our usual tables, giving at much length the facts as to the year's listings. The first table gives the totals of the various classes of securities listed for each of the last fourteen years.

LISTINGS ON NEW YORK STECK EXCHANGE.


The second table includes all the railroad bonds listed in the year, as follows:
listings of railload bonds.
Gompany and tille of loan- Amount. Purpose of issue.
Atoh. Top. \& Santa Fe gen. 4s... \$11,011,000.. Ex.fund. note 6s., eto. Do. do. do. ... 2,710,500..Improvements. Buffalo Roch. \& Pitts. deb. $6 \mathrm{~s} \ldots \mathrm{I} .000,000\left\{\begin{array}{c}\text { Floating debt, equip- } \\ \text { ment and constr'n. }\end{array}\right.$ Centrai Branch Un. Pao. 1st 4 s .
Ches. \& Ohio gen. $4^{1} 25$.
Do. 1st consol. $5 \mathrm{~s} . \ldots .$.
Chic. Mil, \& St. Paul gen. 4 s .....
Ohic. \& North West. gen. $3^{1}{ }^{2} \mathrm{~s}$. . Chic. Ind. \& Louisv, ref'g $5 \mathrm{~s} . .$. Chio. R. I. \& Pao. gen. $4 \mathrm{~s} \ldots .$. Chic. St. P.' M. \& O. sonso'. 6s... Chic. \& West Ind. gen. 68..........

2,5 0,000..Reorganization. $\{1,500,000$.. Improvements. $\{424,000$.. Equip. notes, etc. 2,237,000..For 6s due July 1, '98. $\{1,925,000$. For prior bonds. 634,000 Forimprovements. $7,133,000$..Exch.for old $6 \mathrm{~s}, 7 \mathrm{~s} \& 8 \mathrm{~s}$. 268,000.. Issued for new prop'ty 47,971,000.. Exch. for old bonds. 347,000 . Exch. for und'l'g b'ds. 216,000..Improvements.

Oompany and tille of loan．－

## Chlo．Term．Transfer 18t 4 s ．

Cleye．\＆Pitts．gen 423 ，
Colorado M1dland 1st，2－3－48．．．
Do．do．1st $48 \ldots \ldots$. Denver \＆Rio Grande cons． $4^{11 g s}$ ． Do．do．cons．4s．． Duluth \＆Iron Range 1st Js．．．．．．．

Do．do． $2 \mathrm{~d} 6 \mathrm{~s} \ldots \ldots$
E．Ry．of Minn．1sts，Nor．Dlv， 4 s Elgin Jol．\＆East．1st 5s．．．．．．．． Erle \＆Pltts．gen．g＇t＇d $31^{1} 93$. Flint \＆Pere Mard．，Ist cons． 5 s ．

Hoas．E．\＆W．F．Lst 53 of 1933. IIInols Central RR－

Ohle，8t．L．\＆N．O． 58 of 1951. Do．do． $3^{1} \mathrm{I}_{\mathrm{g}}$ of 1951.
Loulsville Div．\＆Term．3125 of


## Do．do． $3^{128}$ ．

Springfleld Division，1st 31 ys．．
＂Western Lines＂ 1 st 43.
Ind．In．娄 Lowa 1st（ret＇ag）5s．．． Int．\＆Gt．Yorthern 3d 4s．．．．．．．．． Iowa Central 1st 5s．
Kan．City Pitts．\＆Gulf 1st 5s．．．． Lake Erle d Wentera 2d 5s．．．．．．． Lake Shore \＆M．So． $31_{28}$ of 1997 ．
Lehigh \＆Hadson River Gen． 5 H ． Lelaigh Val．Mort．\＆Col．Tr．5s．． Long Island RER． 1 st cons， 4 p．C．． Mex．Cent．Equip．\＆Col，5s．．．．．． Mex Inter．1at consol． 43 Maland Term．By，1st 5 s． 9．．．．．．．．．． Mobile \＆Ohlo gen．4s，．．．．．．．．．．．．．
Moblle \＆Ohlo（Mont．Dlv．）1st 5s Nashyllle Chat．\＆e 8t．L．1at con． 5 s M．Y，C．\＆H．R．RR． $32_{2 \pi}$ of 1997 $31_{93}$ ，sec．by Lake Shore stock． $3 \mathrm{has}^{2}$ ，see．by Mich．Cent．stook． Forfolk \＆Wear．Ist cons．4s．．．．
Northern Paelfle prier Len 4s．．．．
Oregon RE．de Nay，oonsol．4s．．
Oregon Short Line Income Ba．．
Utah \＆Northarn 1st 7s．
Panama RR．1at．B．f． $4^{2} 25$
Bt．L．I．M．\＆8o，2d 7s，ext，at 5 ． 8t，L．\＆San Fran．（8，W，Dlv．） Bouth．Pao，of Calif．，Ist 00ns．

Do．lat cons．ctar，5s，anatt
South．By．1st consol．5s of 1994
Mem．D．1st \＆4，4las \＆5m of＇98 Bpoksue Falls \＆Northern 1st 6s． Tex．\＆Pac．1at consol． 5 ．．．．．．． Un．P．Lat M．Eland Grsnt 4s． Wash．Cont．1ut 4s ．．．． Weat．Vir．Con．\＆Pitte， 1 st 68.

## Amounst．Purpose of issue．

 $13,000,000$ Exch．for certfs．of 71，000．．Improvements． $6,250,000$ ．．Exe．for old seourities． $1,011,000$ ．．Exe．for old securities． $4,348,000$ ．To retire old 7 s ．185，000．．For ola bonds．
402，000．．Issued for imp＇ts． $1,000,000\left\{\begin{array}{c}\text { Construc．，equip．and } \\ \text { improvements．}\end{array}\right.$ 5，000，000．．Extension．
$7,417,000$ ．．Old bonds just listed． $3,368,000$ ．．Ex．for old bonds，ete． 500,000 ．Float debt and imp＇ts ． $2,700,000\left\{\begin{array}{l}\text { Reorzanization } \$ 2, \\ 112,000 ; \text { for } 1 \mathrm{~m} \text {＇pts．} \\ \text { eto } \$ 588,000 \text { ．}\end{array}\right.$

29,000 ．Exoh，for and＇l＇g b＇ds． 1，352，000．．．Exch．for old 78． $10,733,000$ ．To red old seeuritles． 3，588．000．．For 1 aprovem＇ts，ete． $4,939,007$ ．Fuadlag of rental due． 6，321，000．For old \＆t．L．A．\＆T．H． 2，000，000．．Exeh．for old 1st 6s． $1,875,000$ ．Cedar Falls \＆MIn．RR． $2,500,000$ ．．To retire old bonds．

7，000．Exelange．
250,000 ．．New equipment． 2，872，000．．Exten＇s and Imp＇te． 1，025，000 ．Tmprovameats． $5,733,000$ ．．Reffs 7 p．c．bonds． $\{584,000$ ．．To retire old bonds． 478,000 ．To pay floatinz debt． $5,000,000$ ．．New prop，and impt＇s． $1,121,000$ ．．Exchanged for $18 \frac{7 \mathrm{~s}}{} \mathrm{~s}$ ． 950,000 ．．Paroh．of equipment． 4，635，000．．Exoh．for old 1at 48. 600,000 ．．Improvements．
95,500 ．．Iruprovements． 4，000，000 Mont gomery DIV． $\left\{\begin{array}{l}44,000 \text { ．Underlyigg bonds．} \\ 575,000 \text { ．．Mid．Tenn．\＆Ala．Ry，}\end{array}\right.$ 575，000．．Mid．Tean．to Ala．Ry． $25,582,000$ ．．For refandink bonds．
$2,019,00$ ．．For uses of RR．Co． $90,333,000$ ．．For Lake Shore atosk． $18,297,000$ ．．For Mloh．Cont．stook． 119，700 ．．For old bonds．
（4．893，500．．For old bonds．
$\left\{\begin{array}{l}4.893,700 \text { ．．For old bonds．} \\ 1,500,000 \text { For new property．}\end{array}\right.$ 1，419，000．．For old bonds． 823,000 ．For old bds－under plan． $3,964,000$ ．Old bonds Just IIsted． $2,000,000$ ．．For bonds due Oot．＇97． 6，000，00J．．Ext． 50 yri in gold．
$\} 1,500,000\left\{\begin{array}{c}\text { Aoquis＇n of former Cen．} \\ \text { Dlv．of A．\＆P．RR．}\end{array}\right.$
12，500，000．．Old boads＂stamped．＂
813，00）．Underly＇s bonds de imp． $\left\{\begin{array}{l}587,000 \text { ．．R．est，term tracks，ete．} \\ 310,000 \text { ．For old teoirltes }\end{array}\right.$
S，083，000 ．Feorg．M．\＆O．RE．
$2,812,000$ ．Old bonds jast listed．
167，000．．Bedeem soh．f＇d loan． $90,000,000$ ．．Beorg＇t of old comp＇y．
1，538，020．．Reorganization．
250,000 ．froprovements．
$\% 458,995,200$
The railroad building for the year amounted to approximately 3,000 miles，the largest total since 1892，and yet the above table，aside from four millions in bonds issued by the Mobile \＆Ohio on its recently－ constructed line to Montgomery，and a few smaller amounts of other issues，there are as yet scarcely any bonds on the lis：to represent the lately completed mileage．
The following embraces the listings of street rail－ way and miscellaneous loans：

## LIMTIMGS OF BTREET RAILWAT BONDS．

Company and ritle of loan－Amounh．Purpose of issue．
Brook．Qu，Co．\＆3ub．cons，5s gua， $82,255,000$ ．．Old bonds just listed．
Brook．Rap．Tran．kold 5 s of 1945.
227，000．．Improvements，etc．
Milmankeo Electrio Ry．\＆Light
Consol．5s ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Unlon Eler．RR．（Cnid．）1at 5s．．．． $312,000\left\{\begin{array}{c}\text { Construction of RR．} \\ \text { and power house，ett．}\end{array}\right.$

## Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $33,397.000$ <br> LTBTINGA OF MISOELLAREOUS BONDS．

Oomp iny and fifle of loan－Amount．Purpose of issue．
Adams Expreas Coll．Trust 4a．．．．$\$ 12,900,000, .100$ per cent dividend
Brooklfri Uaion Gaq onnsol． 53

Oompany and tille of loan－ Columbus（O．）Gas 1st 5 s. Ohic．Jun．Rys，\＆Un．Stook Ys． Co．-5 p．o．non－cum．ino．bde． Detrolt City Gas 5 s ． International Paper $18 t$ cons． $6 \mathrm{~s} . \$ 8,408,000 \ldots\left\{\begin{array}{c}\text { Property of onnstitu－} \\ \text { ent companies and }\end{array}\right.$ Kniokerbooker Loe 1st $5 s$ of $\} 2,000,000\{$ New property and im－ 1928．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\}$ 2，000，000\｛ provements．

## Pacific Coast 1st 5 s．．．．．．．．．．．．．．．．． $4,446,000\left\{\begin{array}{l}\text { Exchanged for Oregon } \\ \text { Impt．securities．}\end{array}\right.$

People＇s Gas L．\＆Coke Ref＇g 5 s
Mutual Fuel Gas 1st 5s，guar．
Roch．\＆Pitts．Coal \＆Iron 5s．．．
U．8．Mort．\＆Trust Co．Col．Tr．
U．S．Govt．8s of 1893．．．．．．．．．．．．．．
Total． $\qquad$
The Adams Express 100 per cent dividend in bonds and the consolidated $6 s$ of the great paper company are the items here especially worthy of notice．
Finally are given railroad and miscellaneous stocks．

## LISTIKGS OF RATLROAD STOCKS．

Oompany and class of stock－ Chlo．Barl．\＆Quia．，eommon．
Chle．\＆East．III．pref．
Ohloago Greát Western com．
Do．4．p．o．deb．，int．in serip．
Do． 5 p．e．pref．A，div．In serip
Chlo．，Ind．$⿻$ \＆Lotha，prer
Ohlo．MII，\＆St．Paul preterred．
Do．do．common．．
Chlo．$\frac{d}{D}$ Northwest，common．．．
Chlo，R．I．\＆Pac，common．．．．． Ohla．Term．Tranater RRE．com．． Ohid．Term．Tranater Ref．com．．
Do．do．prof． Col．Mid．－Vot．Tr．cert．for preL． Ool．Mid－Vot．Tr．cert，tor com． Erio RR－Voting trust certifl－ Erlo RR，－Voting trust certifi－ Eria RR，－Yoting trust certifi－
eates for common．．．．．．．．．．．．．．．

Great Northern．．．．．．．．．．．．．．．．．．．．．．．．．．
11．Contral RR．oommon．
Iowa Central Ry，common．
Do．do．preferred．．．．．
Kans，Oity Pitts \＆Gult，com．．．．
Plita，Ft．W，de C．－Guar．Bp．Bthl．
N．Y．N．H．\＆H．RR，oommon．

## Rto Grando Weat．，pret．

8t，Louls \＆San Fran common Southern Ry．－Voting trust oertiflontes for proterred．．．．． Union Pa olflo RR common．

Do．do．preferred．
Total． $\qquad$

Amount．Purpose of issue，
$2,670,700$ ．Exoh．for convert， $1,000,000$ \｛ Imp＇ts and pay＇t of ear． $\$ 7,600\left\{\begin{array}{c}\text { Exeh．for C．} 3 t . \text { P．\＆K．} \\ \text { C．bonds．}\end{array}\right.$
8,000 $\left.\begin{array}{l}8,000 \\ 9,600\end{array}\right\}$ 44，910）
1，116，250．Improvements．
$2,227,500$ ．Exe．for convert．b＇ds． 705,439 ．Exchange．
$\left.\begin{array}{l}28,917 \\ 29,000\end{array}\right\}$ Issued in exohange． 3，844，000 ．Stoek dividend．
$13.060,0005$ Exch．for certifleates of $13.060,000$ Exch．For certiflastes of $4,779,800$ \} Exohanged for old se-
$3,420,200 \%$ ouritions under plan．
$13,410,900$ हxohanged for N．Y． $10,856,400$ Sus．\＆Western sto＇k． $25,000,000\left\{\begin{array}{l}\text { To rotire } 4 \mathrm{~g} \text { of } 1892, \\ 315,000,000 ; \text { ox for } \\ \text { Seat，\＆Mon．stoolt，} \\ \$ 10,000,000 .\end{array}\right.$ 2，500，000．Improvement
ovements．
$\left.\begin{array}{r}24,600 \\ 102,300\end{array}\right\}$ Iraned under reorgan． 630，000．．Improvement
630，000．．Improvements．
335,205 ．．Imp．dur，cal．yr． 1898. $4,672,000\left\{\begin{array}{l}\text { Exol．for Now．Eng } \\ \text { and．} 8 \mathrm{~h} . \text { L．\＆N．stook．}\end{array}\right.$ 200,000 ．．Div．on common stook． 18,000 ．．For St．L．K．\＆S．W．b＇ds．

2，990，800．．Aco．pur．of M．\＆O．RT $\left.\begin{array}{l}61,000,000 \\ 75,000,000\end{array}\right\}$ Reorganization \＆e．

## 8246，632，121

## LIETINGS OF STREET RATHWAT STOCKS．

Oompany arit class of stock－Amount．Purpose of issus，
 hied Ave，RR（Yew York）eom．．．．2，000，009 \｛ Acoonnt ohange to un－ Unlon Eley，BR．，（Chleago）common $5,000,000$ ．．Old stock just listed．

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄7，577，000

## LISTINGS OP MISCELLANEOUS STOOKS．

Gompany and class of stock－
Amer．Spirits Mfg．，common．． American Tobacoo Co．，common．．．
Brunswiek Dook \＆Tmpt．Co．，oom Chase National Bank，common．．． Columbus（Ohio）Gas，common． Columbus \＆Hook．Coal \＆Iron． Consolidated Gas Co．，common．． Consol．Kans，Oity 8．\＆Eet．，pref． Detroit Clity Gas，common． Edison Eleo．III．Co．of N．Y．，com． Bastern Elevator Co．，common． Erle Telograph \＆Telephone，com．
Fod．Steel Co．，pref．
common．
Gieneral Eleotrie，oommon．．
pref
Glucose Bugar Refln．，common．．
International Paper，common．．． Knickerbocker Ioe，common．．．．．
Mergenthaler Linotype，co nimon．

Amount．Purpose of Issue．
$\left.\begin{array}{l}\text { \＄56，780 } \\ 14,120\end{array}\right\}$ Exehapge，
$\left.\begin{array}{l}3,100,000 \\ 2,065,000\end{array}\right\}$ Improvements．
$5,000,000$ ．．Exeh．under plan．
500,000 ．．Inc．of capital stock．
71，900．．Exten，and improve＇ts． $4,700,000$ ．Ex，for old seourities． $1,500,000\left\{\begin{array}{c}\text { Extensions，meeting } \\ \text { maturiug bonds，ete．}\end{array}\right.$ $1,128,673$ ．．Im rovements． 2，944，300．．Exch．for old stook． 1，085，200．．Improvements．
1，000，000．．Old stoek just listed．
200，000．．Improvements．
$\left\{\begin{array}{l}46,000,000 \text { ．Exchanzed for old } 8 \mathrm{sec}, \\ 6,767,600 \text { ．To syndieate }\end{array}\right.$ 6，767，600．To syndioate for cash． $37,000,00$ ．Exehanged for old seo．
$9,484,300$ ．．To synd loute for cash 18，276，00n Entire reduced oapl－ 2，551，200 tal stook． $24,027,300$ P Purobase of propertles $2,619,3,05$ and working capital． 16，040，000 Property of constitu－ ，530，700 ent companies． $\left.\begin{array}{l}4,000,000 \\ 3,000,000\end{array}\right\} \begin{aligned} & \text { Original capital and to } \\ & \text { a gquire new prop }\end{aligned}$ $10,000,000$ ．O11 stoolt fut 1 isted

| Oompany and class of stock- | Amcunt. | Purpose of Issue. |
| :---: | :---: | :---: |
| New Central Coal, eommon....... | \$1,000,000 | $\left\{\begin{array}{l}\text { Entire eapital } 8 \text { stock } \\ \text { redu.from } \$ 5,000,000\end{array}\right.$ |
| Padffc Coast, 1 st pf., n. c. 5 p. 6.. 2 d pt., n. e. 4 p. 6.. <br> Common $\qquad$ | $\begin{aligned} & 1,515,500 \\ & 3,914,400 \\ & 6,809,600 \end{aligned}$ | Exohanged for Oregon Improvement securities under plan. |
| People's Gas Light \& Coke (Chicago) common). | $827,000$ | Exchanged for Chic. Gas Trust receipts. |
| Pullman's Palace Car.............. | 18,000,000 | 50 p.c.stock dividend. |
| U. B. Rubber, oommon. $\qquad$ <br> prof | $\left.\begin{array}{l} 3,500,000 \\ 4,125,000 \end{array}\right\}$ | On aocount purch. Bos. Rab. Shoe Co, stock. |
| West. El. \& Mfg., assenting stock. | $590,900\}$ | Account purchase of Walker Oo. |

Total... $\qquad$ $\$ 273,944,775$
The issues in the above not already mentioned but deserving more than passing notice, are (1) the new Pullman shares, 18 millions in amount; (2) the $7 \frac{1}{2}$ millions of Rubber stock used in the purchase of the Boston Rubber company, subject to bonds to the amount of $\$ 5,000,000$; (3) the Merganthaler Linotype, $\$ 10,000,000$, and (4) the 12 millions or more of stock of the reorganized Oregon Improvement Company, now the successful Pacific Coast Company.

## BUSINESS IN ENGLAND IN 1898. [Communicated by our London Correspondent.]

London, January 14, 1899.
The trade of the United Kingdom has been better during 1898 than perhaps in any previous year of our history. The Board of Trade returns of imports and exports do not at first sight bear out this statement, but a little examination will show that there is nothing inconsistent between the figures of the Board of Trade and the statement itself. The value of the exports of British and Irish produce and manufactures for the whole twelve-months amounted to $£ 233,391,-$ 000 , being a decrease compared with the preceding twelve months of $£ 829,000$, or 0.35 per cent. On the other hand, the value of the imports amounted to the enormous total of $£ 470,604,000$, being an increase over the preceding year of $£ 19,5 \% 5,000$ or $4 \cdot 34$ per cent.
The falling off in the exports seems to show at first sight that this country is being beaten in the competition for the foreign markets of the world. But in reality there is nothing to prove that this is so. The falling off follows in the first place from the small purchases by the United States of British and Irish produce and manufactures, which, it need hardly be pointed out, is largely the result of the Dingley tariff. In the second place, the falling off is due to the poverty of so many of our foreign customers. India has just passed through a severe famine, and although happily last year the crops in that country were good, the people were not immediately able to recover from the severe privations they had passed through. Moreover, during the early months of the year there was extreme stringency in the Indian money market. And, lastly, the country was tried by plague. As the year drew to its close there was gratifying evidence that India was beginning to recover from the losses she had suffered. Very considerable orders have of late been placed in this country, and particularly in Lancashire, on Indian account, and there is every reason to hope that if the growing crops are good the imports of India will increase rapidly in the immediate future. In the same way both Australia and Argentina suffered severely from locusts and drought in 1896, with the result that immense quantities of food had to be imported, especially into Australasia, and consequently our exports to both countries fell off.

Over and above these things the financial difficulties of Spain, Portugal, Italy, Greece and other
countries, the struggle of the nationalties in AustriaHungary, the unrest in the Balkin Peninsula, the troubles in Crete, the Spanish-American war, the disputes of the Powers respecting China, and lastly the strained relations between this country and France, which lasted throughout the whole year, weighed upon every department of business. The differences with France had reference to disputed questions respecting the Newfoundland shore, West Africa, the Nile Valley, Madagascar, Siam and China. But the gravest of all appeared to be the position taken by the French officials in West Africa. Our Government contended that these officials had invaded districts which were placed by treaty under British protection and at one time grave fears were entertained that hostilities might ensue. Luckily the questions at issue in West Africa were settled. But scarcely were they so when the appearance of the Marchand expedition at Fashoda brought a still graver question to the front. Thus the financial difficulties of so many of our customers were aggravated by political anxieties and our foreign trade suffered in consequence.

It will be seen from the figures given above that the value of the imports into this country for the whole twelve-months exceeded the value of the exports (not including $£ 60,619,000$ re-exports of foreign. goods) in round figures by $23 \%$ millions sterling. It is the largest excess ever known, and it has in some superficial minds excited apprehension lest the country is living to some extent uponits capital. As a matter of fact, the excess of the imports over the exports does not represent capital, at all events does not to any material extent, but is the result partly of our prosperity and to some extent of the fears that are felt abroad. The Board of Trade returns give only the declared values of our exports when they are being put on board at the place of shipment. Therefore they do not include freight, insurance, commissions and the like; while the value of the imports shows the declared values at the place of landing, and consequently includes freight, insurance and commission. This alone accounts for a large part of the excess of the imports. During the past year there was a rise in freights of from 30 per cent to 50 per cent, due mainly, no doubt, to the war between the United States and Spain, which for so considerable a time withdrew so large an amount of American and Spanish shipping from trade. Thus, if we add not only the ordinary freights. insurance and commission, but the increased rates last year, it will be seen at once that the value of the exports was immensely larger than they appear to have been from the Board of Trade returns. Furthermore, the Trade returns do not give the coal which is shipped either for consumption on board or to serve as ballast. That again diminishes very considerably the apparent excess of our imports.
Beyond this; it will be recollected that the war between the United States and Spain, having withdrawn so much shipping from trade, gave rise to a very great demand for shipping, not so much for the trade between this country and other countries as for the commerce between other countries. An unusually large amount of British tonnage has been chartered during the year to ply between other ports of the world, not returning to a British port, and this has increased enormously the earnings of our ships during the twelve-months Moreover, this country has investments in almost every part of the world, and the investments are usually remitted in other forms than in cash. Consequently almost the whole of what we received in the shape of interest, dividends, profits, and so on, appears in some form in the imports, and goes to swell them enormously. But it need hardly be added that these do not have to bo
paid for, and do not mean, therefore, that we are living upon our capital.

Moreover, the great prosperity of the United States and the improved condition of Argentina added considerably to sur receipts last year under the head of profits, dividends and interest. Lastly, very large sums were remitted to this country by other countries, for one reason or another. In the great majority of the cases I am now referring to, the money was not remitted because it was owned here, but for safe-keeping or for the purpose of making payments later on. For example, during the past year and a-half China borrowed about eight millions sterling in Germany and as much more here at home. The amount borrowed in Germany had to be remitted to the Bank of England, where it was paid over as part of the indemnity due from China to Japan. A small portion of the sum, no doubt, has been sent out to Japan, and another portion, doubtless, has been paid in the United States and elsewhere for ships and munitions of war. But the great bulk of the money has been retained here or has been paid out here for orders olaced previously. Again, the Russian Government borrowed during the same year and a-half from 20 to 24 millions sterling in Germany. Far the greater part of this amount was remitted gradually to Paris and to London, and the remittances on account of these loans, as well as on account of the Chinese loans, appeared in some form in our imports. It may be added that Germany, between the beginning of September and the end of December, had to re-pay very considerable sums which had been borrowed here previously. And furthermore it is worthy of notice that all through the year French investors have been buying largely in this country, mainly for the purpose of securing their capital. Even during the West African negotiations and the Fashoda incident the purchases were on a very large scale, and all these went to swell our imports. As a matter of fact, then, the unusual magnitude of our imports proves that never before has the country been do ing so well, and never before have our neighbors in Europe had greater confidence in the stability of our institutions and the soundness of our investments.
But perhaps the best evidence of the wonderful prosperity of our trade last year is furnished by the ship-building returns. The total tonnage constructed amounted to $\mathbf{1 , 5 5 9 , 1 2 5}$ tons, against no more than $1,222,821$ tons in the year before, showing an increase of 336,304 tons in a single year. It may be worth while adding that out of the im mense total only 17 vessels were sailers, with a total tonnage of barely 4,259 tons; while as many as 744 mercantile steamers were turned out, with a total tonnage of $1,363,318$ tons. Speaking broadly about one-third of the total tonnage was built in Scotland and about two-thirds in England and Ireland. Ship-building is becoming a very important industry in Belfast. Elsewhere in Ireland it is a trifling matter. In the actual returns Belfast does not appear to have done quite as much as she really did, because one im mense vessel of about 17,000 tons buill for the White Star Line, though practically finished, was not aotually launched at the end of the year. Even leaving out this immense ship, two yards at Belfast constructed more shipping than any single yard on the Clyde, and what is still more curious one or two English yards turned out more tonnage individually than any single yard on the Clyde. But the Clyde still holds the irst place by far if we take the tonnage in the aggregate.

The great majority of the ships was built for British owners, but a large number was constructed for foreign countries and for the Colonies. In consequence of the great ship-building strike in 1897, business, upon the Clyde more particularly, was practically suspended for months together. The output in 1897, therefore, was very much smaller than it would have been if everything had gone smoothly. Consequently much of the work done during the year just closed was really only making up for the loss of time in the previous 12 months, owing to the great strike. But orders came in at the same time on an unusual scale in 1898, and everything seems to indicate at present that the activity of the new year will be at least as great as that of its immediate predecessor. Every three months during 1898 the amount of tonnage under construction showed a marked gain on the preceding three months, so that in spite of the enormous increase in shipping actually launched, there is a
large addition to the tonnage which is only being built, and which will not be finished, in many cases, for two years yet.
Broadly speaking, the ships turned out in the past year are of the very newest type and of the greatest capacity. All British ship-owners are vieing with one another to get the most perfect kind of vessel, and in many instances ships that were built only a very few years ago and were then supposed to be marvels of marine engineering skill are now being rejected as unsuited to the time, and are being sold to foreigners, more particularly to the Scandinavian countries. Our ship-builders, besides being busy for the great trading ship-owners of this and other countries did a large awount of work for our own and foreign governments, and the British Government itself built four battleships, one first-class cruiser, two third-class cruisers and two sloops, with a total measurement of 73,090 tons, costing altogether $€ 4,575,120$. There are other cruisers practically ready but not actually launched.

Largely, no doubt, owing to the activity of ship-building, the iron and steel trades have been extraordinarily prosperous. The production of pig-iron, to take a single example increased throughout the year, and yet the consumption increased so much more rapidly that at the end there was a considerable reduction in the stocks held. What is still more remarkable, while this was going on there was but a slight rise in the price of pig-iron warrants. As a natural consequence there has been an increased import of pig-iron, not only from Spain and Sweden, but from the United States as well. Andyet, to the wonder of everybody, the rise in prices has been trifling. An earnest effort is being made to increase still further the production of pig-iron. But in the trade generally it is doubted very much whether, while the consumption is growing so rapidly and is likely to continue to grow for some time yet, production can be proportionately augmented. That the great prosperity of the United States, the contemplated increase in the army and navy, and so on, will very soon raise iron and steel prices in the United State?, is assumed as certain here. And there is much anxietyं, therefore, lest prices at home may rise so rapidly and so seriously as to affect the iron and steel trades generally. During the past year they have been wonderfully active here; indeed they bave been very active all over the world. At the present time all manufacturers are so busy the orders are passing them by and going in considerable numbers to the United States.
Some months ago one of the largest Indian railway companies tried to place orders for locomotives and rolling stook in this country and found that no firm of any standing would undertake to complete and deliver in less than two years. The company could not wait so long and the orders, therefore, went to the United States. Since then other Indian and Colonial railway companies have had the same experience, and a couple of weeks ago one of the greatest of the English railway companies-the Midland-had to place orders in the United States which could not be executed in time at home. There is every certainty, therefore, assum. ing that there are no great strikes, and nothing entirely unforeseen happens, that the present activity will go on for some years yet. But if there should be increased activity in the United States so that the States should be able to consume its own production, the question is being asked here, with some anxiety, what will happen? Will prices rise so that manufacturers will be unable to execute their orders except at very serious loss? That there has not been a very marked rise already is puzzling most people. The explanation generally given is that certain great firms have the control of the market, and so far have been successful preventing a rise. If the explanation be true, it seems certain that the rise must come before very long.
Naturally the unprecedented activity of the iron and steel trades has made the coal trade almost equally prosperous. For a considerable time the strike in South Wales had a bad effect on our trade. But happily the strike has now been long over and the industry is as active as it well can bs.
The other great industries call for little comment. As the Board of Trade returns show there has not been very much demand abroad for our goods. But the home demand has been excellent, and in spite of complaints here and there there is scarcely a single important industry
which has not done a faily good business; while most have done an exceptionally large and profitable one. In the flax trade there is some complaint of dulness, and the manufacturers of linen likewise complain that they are still suffering from the effects of the Dingley tariff, while in the woolen trade a devolpment is making itself evident which is deserving of some notice American purchases of Yorkshire woolens have continued to decline, thevalue of the total exports to the United States having fallen off about $21 / 4$ millions sterling. But on the other hand, as in so many other cases, the home demand has increased, and in spite of all the grumbling there has been fairly good employment. There has been a distinct revival in the demand for bright fabrics-more particularly new and handsome fancy cloths made from mohair and alpaca-with the result that all in this branch of the industry have been fully and profitably employed. In the cotton trade there is at the close of the year a decidedly more hopeful feeling. The total imports amounted to $4,393,000$ bales of an average weight of 507 lbs . per bale-the largest quantity landed in one year in this country ; 393,000 bales have been exported, leaving (after allowing for increased stocks) $3,457,000$ for home consumption. The handling here of this, the largest quantity of cotton in the history of the trade, has been accomplished with the smallest variations in value recorded for many years, showing that the trade is thoroughly sound, and the final result both to importers and to merchants is that the year has been admittedly fairly prosperous.

The agricultural classes shared in the general prosperity. Since 1876, indeed, there has not been so good a year or one that favored farmers so much in every way. The fall of 1897 was exceptionally mild and dry, so that farmers were able to prepare their lands in the most satisfactory way and to get in their autumnal crops under the most favorable conditions. The spring of 1898 was equally satisfactory. The summer was unusually hot. Consequently there have been exceptionally large crops gathered, under the best of conditions. The hay crop was larger than for many years. The average yield of wheat, according to the Government returns, was $883 / 4$ bushels per acre, and the estimated average for barley was as high as $353 / 4$ bushels. In the case of wheat, over three counties the estimated yield was as high as $371 / 4$ bushels, while in the Southwestern counties, where the lowest average yield was returned, the estimate was as high as $303 / 4$ bushels, comparing with $261 / 4$ bushels in 1897 and $291 / 4$ bushels, the average for the ten years ended December last. Even, therefore, the lowest average for any part of England last year was higher than the average for the whole of England for the ten years ended last month, and was considerably higher than the average for 1897. The price, it is true, fell, but even now the average price of wheat is decidedly higher than it was a few years ago, while the prices both of oats and barley are also very much higher.
Upon the whole, the farmers have done exceedingly well, and the quality of all kinds of grain is as satisfactory as the quantity. There are some complaints in the case of the pastoral industry that the competition of the United States and of the Australasian colonies, as well as of Argentina, by means of the enormous imports of fresh meat, is forcing down prices and making the future less encouraging. But in spite of those complaints the pastoral industry is doing well. =Food of all kinds for cattle is plentiful and cheap, the weather is open and mild, and though prices are not as good as they were twelve months since, they are very much more [satisfactory than they were a few years ago. The truth is that the general prosperity of the country is so great that, the consumption of all kinds of agricultural produce is increasing week by week, and in spite of the immense iminnts of not only grain but food stuffs of every kind, price. int decline as they did a little while ago.

> Upon the?
and disappoint
Wxchange the year has been uneventful thend was advanc It began with high hopes. Trade even at great strides, and it looked as if all causes of serious strife had been removed. Very soon, however, Russian progress in China alarmed the public here, and, there was; an outcry because Lord Salisbury had not prevented the acquisition by that country of Port Arthur and Talienwan. At the same the rising on the northwest frontier of India was still unsuppressed, and Lord Kitchen-
er's advance upon Khartoum was being actively prepared. It looked as if there was an understanding between Russia, France and German hostile to this country; that the United States would not interfere ; and that the keeping open of the trade for the rest of the world with China would devolve upon the British Empire alone. Then came the crisis in the long dispute with France respecting West Africa. Certain positions were seized by the French which, in the opinion of our authorities, were undoubtedly British, and for a little while there was serious danger of a collision. That was happily averted, and an arrangement was arrived at. But the Fashoda incident quickly sprang up, once more to threaten our relations with France. Major Marchand was withdrawn. But the French Government declined to open negotiations respecting the other points at issue between the two countries-the French-Newfoundland shore, Madagascar, Siam and China. Above all, even while withdrawing Major Marchand, France refused to recognize our position in the Nile Valley.
Thus to the very end of the year political anxieties con. tinued, the investing public held aloof from the market, promoters recognized that the time for bringing out great loans and companies was inopportune, and business stagnated upon the Stock Exchange. The examination of Mr. Hooley added to the discouragement of company promoters. Mr. Hooley a few years ago was in business in a small way in a midland town. Suddenly he blossomed forth as a large promoter of bicycle companies. In that business he made a very large fortune, and then he went in for grandiose schemes involving millions of money. His career lasted altogether only a couple of years, and early in 1898 he had to declare himself bankrupt. At his first examination he made sensational charges against a great number of persons, many of them noblemen who had hitherto been regarded as men of high character. The effect of these charges was to disincline the public for the moment to have anything to do with new issues. If it were really true, as Mr. Hooley alleged, that a number of noblemen who had been supposed to be men of honor had sold themselves to that gentleman to serve as directors upon his companies, how could the public trust any board or know who was acting in a bona fide way?
Never perhaps in years of prosperity in trade and confidence in the money market have so few new issues been brought out. And rarely has there been so little investment upon the Stock Exchange. Speculation, too, has been singularly absent and dull. There has been, of course, a certain amount of speculation in American securities, but it has been very largely confined to members of the Stock Exchange and professional operators. The great public has done little. Outside of the American department there has practically been no speculation at all. And the same may be said generally of the European bourses.
In Paris business has been practically paralyzed by the Dreyfus affair, by the dread of a military coup d'etat, and by the fear of a collision with this country. Moreover, the new Bourse regulations have prohibited the outside market from dealing in the great majority of securities, and the inside or recognized market does not give very much facility to speculators. The Paris Bourse, moreover, has suffered considerably from the Spanish reverses. French investments in Spain are generally estimated at about 160 millions sterling, or 800 million dollars. And in the present condition of Spain nobody can foresee what may happen or how much lower that country may sink. Furthermore, France has invested largely in Austria-Hungary, and the struggle of the nationalities there makes it doubtful whether her investments will prove at all profitable. Lastly, the position in the Balkan Peninsula and of Turkey generally is not favorable to the French Bourse and the French banks. Germany ever since August has been passing through the early stages of a crisis. The money market has been extremely stringent and German operators have had all they could do to maintain the home market.
Thus political apprehension, the disturbed state of so great a part of the world, and the pecuniary difficulties of the several Continental bourses, have all combined to impress upon the London market the extreme necessity for caution.

The money market has been decidedly much more active than the stock market, and has seen much greater changes.

The discount rate of the Bank of England was at the beginning of the year 3 per cent. The shipment of considerable amounts of gold to New York before the war with Spain began caused the Bank to raise its rate to 4 per cent in April. In consequence a large amount of gold was sent into the Bank, and at the end of May the rate was reduced to $31 / 2$ per cent. A little later it went down to 3 per cent and at the end of June to 21/2 per cent. Very soon, however, it became plain that the Directors of the Bank of England had acted too precipitately. Trade in Germany had been exceedingly active and prosperous for some years and speculation had become wild. There was a grest manufacture of industrial companies and the securities of these companies were run to very high quotations. The best opinion is that, speaking broadly, the industrial companies are sound, that they will continue to pay good dividends, and that in the end no serious loss will fall upon Germany. But prices have been run too high, and as there is no market for the sale of these industrial securities abroad, the encumbered speculators cannot relieve themselves in that way.

During the speculation very large sums were raised in London and Paris. But about the beginning of September the London banks refused to discount any more of the numerous German bank acceptances which were then circulating in the market. The German banks upon this were compelled to take up and pay off the acceptances. To do so as quickly as was required they had to curtail the accommodation they had previously been giving to their foreign customers, especially those of Russia and the Scandinavian countries, and these customers had to apply for help to London. To a considerable extent, then, the money was ultimately supplied by London; for the foreign customers of the German banks were in many cases unable to re-pay what they had obtained, without help from London. Still a considerable amount had to be remitted direct from Berlin to London. Rates rose rapidly in Berlin and the French banks, which had already lent considerably to Germany, lent immense sums. The Imperial Bank of Germany was forced to raise its rate to 6 per cent, and the Bank of England advanced its rate to 3 per cent in September and to 4 per cent in October. The latter rate has proved sufficient so far, partly because a great deal of money due to America has been left in London for employment here and partly because it is understood that a very considerable amount of help has been given by American bankers to German bankers likewise. But up to the very end of the year there was a certain amount of apprehension respecting the state of things in Germany

If it be really true, as has been estimated on good authority, that French money employed in Germany amounts to something like 20 millions sterling, or 100 million dollars, it is evident that it was in the power of the French banks to cause very serious financial trouble in Germany during November and December. It is quite true, of course, that if they had done so they would suffer themselves. But, supposing there had been an insurrection in Paris, or an attempt at a coup delat, or had any of the numerous dangers that from time to time have seemed to hang over Paris actually occurred, the French banks might have been compelled to withdraw their money suddenly and a crisis might have been brought about in Germany. Luckily, the French banks remained cool and the Bank of France contented itself with raising its rate of discount to $31 / 2$ per cent.

In the very last week of the year, however, the Bank of France intimated to the great French banks that they had better not bring to it for discount tinancial paper. Everywhere it was understood that this meant the French banks must withdraw a considerable amount of the money that they were then employing in Germany and in Austria-Hungary. Rightly or wrongly, the Paris market jumped to the conolusion that the Bank of France had arrived at the opinion that the domestic difficulties were becoming more threatening even than they looked to the rest of the world, and that a war with England was not all improbable. The other French banks immediately began to call in money from Germany, and the uneasiness in Paris grew to such a pitch that deposits were withdrawn from several of the banks, it is said at the rate of two millions sterling a week. Happily by this time money had begun to return from the interior to the Imperial Bank of Germany, and so far, therefore, no adverse results have followed.

Meanwhile the value of money has been decidedly higher throughout the year than for a considerable time past. The average Bank of England rate has been $31 / 4 \%$, against $£ 212 \mathrm{~s} .10 \mathrm{~d} . \%$ in the year before. The average open market rate has been $£ 212 \mathrm{~s} .8 \mathrm{~d} . \%$ against $£ 116 \mathrm{~s} .8 \mathrm{~d} . \%$ the year before. And the average rate allowed on deposits at notice by discount houses has been $£ 119 \mathrm{~s}$. $3 \mathrm{~d} . \delta$ against $£ 19 \mathrm{~s} .0$ d. $\%$ the year before.
The imports of gold have been on a large scale- $£ 43,781$, 620, according to the Board of Trade returns, and the exports have amounted to $£ 36,590,050$. There appears to be thus an excess of imports over exports of $£ 7,181,570$. From South Africa alone over $163 / 4$ millions sterling were received, nearly $41 / 2$ millions sterling from France, not much under 4 millions sterling from Germany, over a million and a-half sterling from Holland, and nearly a million and a-half sterling from China, and almost $21 / 2$ millions sterling from Japan. But on the other hand large amounts were exported, nearly 11 millions sterling to the United States, over $121 / 4$ millions sterling to Germany far the greater part of which, however, went to Russia), over 21/6 millions sterling to India, nearly $11 / 2$ millions sterling to France and over $£ 1,100,000$ to Holland.
The silver market fluctuated a good deal. The imports very slightly exceeded the exports; but the price varied considerably. In the early part of the year the price was maintained at $261 / 4 \mathrm{~d}$, for a considerable time by Indian buying. In March, however, the quotations fell to 25 d . In May Spain began to buy on a considerable scale and continued until November. The price rose to $285-16 \mathrm{~d}$., which was the highest quotation of the year. Then the price dropped to $271 / 6 \mathrm{~d}$., and it fluctuated during December between $27 / 4 \mathrm{~d}$. and $275 / \mathrm{d}$.

The appended table, made up from the official statements of the Bank of England, shows the position of the Bank as regards bullion, reserve, etc., each week of the year.

BANK OF ENOLAND IN 1898.-[00,000s omitted.]

|  | $\begin{aligned} & \stackrel{\rightharpoonup}{8} \\ & \overbrace{0} \end{aligned}$ |
| :---: | :---: |
|  <br>  | Note Circulation. |
|  <br>  <br>  | Bullion in both departments. |
|  | Public. ${ }_{\text {- }}^{\text {e }}$ |
|  |  |
|  <br>  | ov't. ${ }_{\text {\% }}^{\text {\% }}$ |
|  <br>  | Other. |
|  $\infty 0^{\circ} 000^{\circ} \mathrm{CO}$ is <br>  | Reserve of Notes and Coin. |
| N: | BankRate. |
| 家 | 3Month8' Bark Bills. |

a Oct. 14, 1897. b'April 7, 1898. c May 26. $d$ June 2. e June 30. fSept. 22. $g$ Oct. 13.

In the subjoined statement we show all the changes in the Bank of England rate in each year from 1890 to 1898, inclusive.
 and silver, aocording to the last returns of each month of 1896, 1897 and 1898, was as follows, stated in pounds sterling. gold and silver in bank of france.- $[00,000 \mathrm{~s}$ omitted.

| 1898. | Gold. | Silv'r | Total | 1897. | Gold. | Sllv'r | Total | 1898. | Gold. | Silv'r | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \& | $\underline{L}$ | $\underline{L}$ |  | $\underline{L}$ | 2 | £ |  | £ | £ | £ |
| Jan. 27 | 77,2 | 48,8 | 125.5 | Jan. 28 | 76,4 | 49,1 | 125,5 | Jan. 30 | 77,4 | 49,5 | 126,8 |
| Peb. 24 | 77, 3 | 48,5 | 125, $8^{\prime}$ | Eeb. 25 | 766 | 494 | 129.0 | Feb. 27 | 78,2 | 49,8 | 128,0 |
| Mar. 31 | 74,5 | 48,7 | 123,2 | Mar. 25 | 76,8 | 49,1 | 125,9 | Mar. 26 | 78,3 | 49,9 | 123,2 |
| April 28 | 74,4 | 48,6 | 123,0 | April 29 | 76,9 | 48,9 | 125.8 | April 30 | 78,1 | 49,7 | 127,8 |
| May 20 | 74.8 | 49,1 | 123,9 | May 27 | 79,0 | 19,1 | 128,1 | May 28 | 79,9 | 50,2 | 130,1 |
| Junes 0 | 75.1 | 49,5 | 124,6 | June 24 | 80. | 49,3 | 129,5 | June 25 | 81,8 | 50,3 | 132,1 |
| July 28 | 75,1 | 49, ${ }^{\text {n }}$ | 124,? | July 28 | 60,8 | 19,1 | 129,9 | July 30 | 82,7 | 50,2 | 132,9 |
| Aug. 25 | 75,5 | 49,9 | 125,4 | Aug. 26 | 81,5 | 49,0 | 180,5 | Aug. 27 | 82,7 | 50,2 | 182,9 |
| Sept. 29 | 74,7 | 49,7 | 121,4 | Seak 30 | 79,7 | 48,5 | 128,2 | Sept. 24 | 79,8 | 49,8 | 129,6 |
| Oct. 27 | 73,6 | 49,1 | 122.7 | Oct. 28 | 78,4 | 48,3 | 126,7 | Oct. 29 | 77,5 | 49,2 | 123,7 |
| Nov. 24 | 73,3 | 48.6 | 121,9 | Nov. 25 | 78, 6 | 48,4 | 127,0 | Nov. 28 | 77,3 | 49,3 | 126,6 |
| Dec. 29 | 72.9 | 48.8 | 121. | Dec. 30 | 78, 1 | 48.2 | 126,3 | Dec. 31 | 76.6 | 49.1 | 125.7 |

EXPORT8 OF IRON AND BTEEL FROM GREAT BRITAIN.

|  | Pig Iron. | Rails. | Other <br> Descriptions. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 189 | Tons. <br> 1042.296 | Tons. $610.213$ | Tons. <br> 1,594,859 | Tons. |
| 1897 | 1,201,104 | 782,045 | 1.702,957 | $3,247,368$ $3,686,106$ |
| 189 | 1,060,165 | 747,662 | 1,782,571 | 3,550,398 |
| 18 | -66,568 | 457,552 | 1,511,421 | 2,835,541 |
| 18 | 830,985 | 425,242 | 1,393,771 | 2,649,998 |
| 189 | 840,294 | 558,375 | 1,457,905 | 2,856,574 |
| 189 | 767,053 | 468,003 | 1,504,223 | 2,739,279 |
| 189 | 840,055 | 702,247 | 1,697,844 | 3,240,146 |
|  | 1,145,268 | 1,035,431 | 1,820,731 | 4,001,430 |
|  | 1,190.371 | 1,089,892 | 1,905,919 | 4,186,182 |
| 18 | 1,036,319 | 1,020,002 | 1,910,242 | 3,966,563 |
| 18 | 1,044,257 | 1,011,779 | 1,973,075 | 4,143,028 |
| 18 | 1,960,931 | 714,276 | 1,605,2 | 3,389,197 |
| 18 | 1,269,576 | 728,540 | 1,455,475 | 3,130,682 |
| 1883 | 1,564,048 | 971,165 | 1,508,095 | 3,496,991 |
| 1882 | 1,758,072 | 936,949 | 1,508,095 | 4,043,308 |
| 1881. | 1,480,196 | 820,671 | 1,517,458 | 4,353,552 |
| 1880 | 1,632,343 | 693,696 | 1,466,055 | 3,792,993 |
| 1879 | 1,223,436 | 463,878 | 1,196,170 | 2,883,484 |
|  | 924,646 | 441,384 | 933,193 | 2,296,860 |
| 187 | 881,442 | 497,924 | 965,285 | 2,346,370 |
|  | 910,905 | 414,556 | 899,809 | 2,224,470 |
| 1875. | 947,827 | 545,981 | 963,498 | 2,457,306 |

The compl-te trade tigures of imports and exports into and from Great Britain for three years are as follows:

EXPORTS AND IMPORTS.

|  | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \stackrel{Q}{233,391,000} \\ 60,619,000 \\ \hline \end{array}$ | $\begin{array}{r} \stackrel{2}{2} \\ 234,0019,00 \\ 59,954,000 \end{array}$ | $\begin{array}{r} 240,145,000 \\ 56,234,000 \end{array}$ |
| Total exporta. TMPORTS: | 294,010,000 | 294,173,000 | 296,379,000 |
| Total merohandise | 470,604,000 | 451,029,000 | 441,809,000 |
| Kxoess ofimp.overexp. | 176,594,000 | 156,856,000 | 145,430,000 |

In the table below we show the price of silver in London. by months for 1896,1897 and 1898.

PRICE OF SILVER FOR THREE YEARS.

| Silver. | 1898. |  |  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | High. | Low. | Aver. | High. | Low. | Aver. | High. | Low. | Aver. |
| Jan | $\begin{array}{r} d . \\ 267_{8} \end{array}$ | $\begin{array}{r} d . \\ 2618 \end{array}$ | $\begin{gathered} d . \\ 2 \& 3_{8} \end{gathered}$ | $\begin{gathered} d . \\ 29 x_{16} \end{gathered}$ | $d_{18}$ | $\begin{array}{r} d . \\ 293 \end{array}$ | $\begin{array}{r} d . \\ 3078 \end{array}$ | $\begin{array}{r} d . \\ 30^{1}{ }_{2} \end{array}$ |  |
| Feb. | 2614 | $25{ }^{5}$ | 2578 | 2934 | 291116 | $2911{ }_{16}$ | $319_{18}$ | $303_{4}$ |  |
| March.... | ${ }_{261}{ }^{2} 16$ |  | $25^{1} 2$ | 2958 | ${ }_{285}{ }^{16}$ | 281516 | 31916 | 3118 | 315 |
| April | $2+516$ | 251116 | ${ }_{265}{ }^{5} 16$ | 2812 | ${ }^{283}{ }^{16} 16$ | 2838 273 | $313_{16}$ | ${ }^{3013} 16$ |  |
| May. | ${ }^{2678}$ | ${ }^{2} 578$ | ${ }_{26518}^{26}$ | ${ }_{273}^{2818}$ | 2710 | 273 279 | 3114 | 301516 | $311_{16}$ |
| July | $27^{7} 8$ | $27^{2618}$ | ${ }_{27516}$ | 271116 | $26^{3}$ | $27{ }^{27}$ | 3119 ${ }^{316}$ | 31318 3138 | 3138 317 |
| Aug | $271{ }^{\circ}{ }_{16}$ | 718 | $277_{16}$ | $26{ }^{1}{ }^{16}$ | 2331 | $2415{ }^{\circ}$ | $313_{8}$ | $30{ }_{8}$ | 3015 |
| Sept | 28516 | $2711_{16}$ | 28116 | 2714 | 239 | $255_{8}{ }^{\circ}$ | 30118 | 30 | $303_{8}$ |
| Oct | 2814 | $27{ }_{16}$ | $27^{78}$ | ${ }_{2} 711_{2}$ | $25^{9}{ }_{16}$ | 2631 | 30518 | 2934 |  |
| Nov | $285{ }^{\text {a }}$ | 2718 | $271{ }^{\circ}{ }_{16}$ | 2718 | $263_{8}$ | ${ }_{2618} 6$ | $30{ }_{16}$ | 298 | ${ }^{2915}{ }^{18}$ |
| Dec | 2758 | 2714 | 27716 | $273_{4}$ | 251516 | 261316 | 30 | 291316 | $2915{ }_{16}$ |
| Yea | $28{ }^{5} 16$ | 25 | 261516 | 291316 | 2334 | $27{ }^{9} 16$ | 31916 | 2934 | 303 |

The quantities and values of textile exports from Great Britain for the last three years are given in the following table.

EXPORTS OF TEXTILE FABRICS.

| Year's Exports. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: |
| Quantities. |  |  |  |
| Cotton yarn.........lbs. | 5,246,720,300 | 252,546,500 | 246,432,500 |
| Piece goods.....yds. | $5,216,491,300$ $49,566,500$ | 4,792,26 -,600 | $5,218,248,600$ $37,224,300$ |
| Piece goods.... yds. | 211,114,800 | 233,776,300 | 257,146,200 |
| Linen yarn..........libs. | 17,376,000 | 18,365,900 | 18,462,300 |
| Piece goods.....yds. | 147,843,100 | 164,583,400 | 174,208,000 |
| Woolen yarn.......lbs. | $58,825.800$ | 57,675,400 | 62,238,700 |
| Woolen tissues.....yds. | 46,357.200 | 52,117,400 | 60,247,000 |
| Worsted tissues....yds. Values. | 95,462,300 | 129,667,300 | $\underset{\mathcal{L}}{136,775,500}$ |
| Cotton yarn. | 8,921,427 | 9,929,768 | 10,04-1,676 |
| Pliece goods | 47,918,638 | 45,808,154 | 51,195,676 |
| Jute yarn... | 468,372 | 525,9 $\times 1$ | 378,356 |
| Piece goo | 1,795,386 | 2,102,101 | 2,269,692 |
| Linen yarn... | 885,965 | 2,976,042 | 1,040,939 |
| Plece good | 3,220,305 | 3,522,672 | 3,764,889 |
| Woolen yarn. | 4,670,898 | 4,739,987 | 5,654,839 |
| Woolen fabric | 4,895,192 | 5,389,560 | 6,275,637 |
| Worsted fab | 5,724,676 | 7,491,355 | 8,357,518 |

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 twelve months ending December 31 in each of the last three years.

FALLURES BT BRANCHES OF BUSINESS.

| Manufacturers. | Oalendar Year. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. |  | 1897. |  | 189 R . |  |
|  | No. | Liabil | No. | Liabilities. | No. | iab 3 |
| on, foundries and za | 55 | $2,100^{2}, 189$ | 108 | $5,94=834$ | 14 | $071,160$ |
| Machinery and tools..... | 216 | 7,288.389 | 177 | $4,714,317$ |  | 5.758,885 |
| W ool'ns, 'rp'ts\&zknitgoods | 46 | 6,428,700 | 38 | 1,491,880 |  | 198 |
| cottons, lace and hosiery.. | $2{ }^{2}$ | 2,016,573 | 59 | 9,800, 16 |  |  |
| Lumb'r, carp'nt'rs\& coop'rs | 382 | 6,334,445 | 388 | 7,404,090 | 498 | 16,314,032 |
| Cothing and millinery. | 236 | 2,428,944 | 269 | 2,482,616 | 354 | 4,598,218 |
| Hats, gloves and furs | 34 | 505.210 | 69 | 701,654 | 55 | 1,041.602 |
| Chemicals, drugs \& pain | 66 | 2,833,356 |  | 820,077 | 102 | 2,658,116 |
| Printing and engraving | 161 | 2,264,097 | 182 | 3,215,838 | 214 | 3,535.446 |
| Milling and baker | 185 | 1,119, 68. | 150 | 2.869,478 | 185 | 4081,018 |
| Leather, shoes \& ha | 188 | 3,596,450 | 179 | 3,584,740 | 180 | 8,587,785. |
| Liquors and tobacco | 101 | 1,850,818 | 151 | 4,586,440 |  | 8,280,323 |
| Glass, earthenware \& brick | 785 | 1,406,080 | 817 | 1,985,20 |  |  |
| manu | 15 | 57,5 | 2,776 | 67,885,0 | 3,418 | I |
| Trade |  | 8,521,361 |  | 9 |  | 12 |
| Gruceries, meats and fid | 2,414 | 8,571,53i | 2,258 | 7,731,450 | 8,995 | 10,8 0,193 |
| Brotels and restaur | 849 | 2,379,398 | 428 | 2,818,785 | 387 | 3,100,199 |
| Liquors and tobacco | 486 | 8,580,905 | 942 | 5,113,086 | 976 | 6,427,830- |
| Clothing and furnishin | 748 | 6,488,753 | 845 | 7,18,526 | 901 | 11,796.981 |
| Dry gooas and carp | 515 | 7,699,569 | 675 | 10,052.440 | 818 | 18.730,595. |
| Shoes, rubbers and trun | 480 | 4,050,041 | 592 | 4,584,784 | 572 | 7.559,849 |
| Furniture and crocker | 275 | 2,285,886 | 383 | 8,481,179 | 329 | 3,880,641 |
| Hardware, stoves | 34 | 3,041.725 | 489 | 4.923,343 | 618 | 5131,504 |
| Drugs and paints | 436 | 1,826,759 | 517 | 2,383,381 | 571 | 3,121,052 |
| Jewelry and cl | 168 | 1,927,398 | 213 | 2,70, 013 | 294 | 8,600,276 |
| Books and paper | 98 | 879,118 | 158 | 1,261,891 | 164 | 1,411,090 |
| Eats, furs and gl | 2 | 1,495,629 |  | 608,864 |  |  |
| All other..... .. | 1,107 | 4,989,981 | 1.292 | 12,786,853 | 1,541 | 19,874, 25 |
| tradi |  | 61,918,052 | 0,294 | 74,499,408 | , 35 |  |
| rs and transporters. | 326 | $11,200,486$ |  | 11. 267,05 | 318 | $18,586,368$ |
| Total com | 188 | 180,602,898 | 18,351 | 154,32 | 15,088 |  |
| Banking. |  | 18 | 171 | 28,249,700 |  |  |
| Note.-Iron, woolens and cottons include all the branches of thuse manu tactures; machinery Includes implements und tools; lumber includes save |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| planing, sash and door mills, carpenters and siopers; clothing includes millinery |  |  |  |  |  |  |
| eners, paints and oils; printing and books lnelude engraving and maps; metiling |  |  |  |  |  |  |
| includes bakingi leather and shoes include makers of harness, saddlery, trunks |  |  |  |  |  |  |
| and rubber goods; liquors include tobacco, wines, brewers and beer; glass includes earthenware, pottery, brick, lime and cement; wroceries include meats |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| and tish; hotels include restaurants; dry goods include carpets and curtains ; |  |  |  |  |  |  |
| furniture includes crockery; hardware includes stoves and cools; and lewelrylncludes clocks and watches.Brokers include all |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| or produce dealers whose main business is not the handling of actual producto, with mortgage and other loan concarns. an i rransportars inclin la ill excent in- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| corvorated railway companies. Under banking are included mor'gage, loan |  |  |  |  |  |  |

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## [From our own correspondent.]

London, Saturday, January 14, 1899.
The publication of the Madagascar Blue Book on Satur-
day caused a good deal of excitement in Paris, and for a day or two afterwards the markets here were dull and sluggish

Bat gradazlly the French public is baginning to see that in accusing our Government of a desire to force France into war they are altogether over-shooting the mark, and apparently a more reasonable and more practicable spirit is growing up. Some of the better French papers are endeavoring to convince Frenchmen that a war with the British Empire would mean the loss of all the foreign possessions of France, and that therefore it is the part of wise men to come without further delay to a reasonable settlement.

The resignation of M. Quesnay de Beaurepaire and the charges brought by him against his late colleagues likewise made a very bad impression in the city as well as upon the Continent. Bat it seems clear now that the resignation has entirely missed its mark, and that the ex-judge has simply ruined himself. A very much better feeling has sprung up in Paris respecting home politics as well as foreign. It is coming to be thought that the Reactionaries have exercised all their machinations; that the Dreyfus inquiry will be carried calmly to its conclusion; and that before very long revision will be ordered. In short, the hope is entertained by the more enlightened and more far-seeing people in France that at last the Military Party is very near a complete defeat.

As a consequence of all this, the withdrawal of deposits from the French savings banks and from some of the other banks, which was exciting a good deal of apprehension a week ago, has come to an end and the calling home of French money from Germany is likewise being stopped. The impression is now gaining ground that the Bank of France is satisfied with the effect it has made, that it will interpose no fresh obstacles, and moreover that it will not raise its rate of disconnt above $3 \%$.
In Germany the stringency in the money market continues, as is natural seeing that while money is returning from the interior to the Imperial Bank, yet the French banks are calling home from Germany considerable sums. For all that the Imperial Bank is gaining strength. The impression both in Germany and in London and Paris is that the Imperial Bank will not have to keep its rate at 6\% much longer, and that the worst of the stringency is over.
In Belginm, on the other hand, it looks as if a difficult time was setting in. In Belgium, as in Germany, trade has been exceedingly good for a considerable time past and speculation has run rampant; entirely too many electrical companies have been oreated as well as other industrial companies; and prices have been run up too high. The State Bank keeps its rate of discount at 3\%; bat the rate of discount in the open market is from $31 / 25$ to $83 / 5$, and it is feared that rates will rise considerably more. In fact, the action of the Bank of France, which is supposed to have been directed against the lending of large sums in Germany, has had a much greater effect in Belginm, and threatens to cause a good deal of troable there.
In spite of all, however, there is a clear recovery in the Paris market. Confidence is reviving, there is much more inclination to buy, and in fact French operators have been purchasing South African mining shares on a very considerable scale in London during the past three days.
Early in the week thare was an inclination here to think that speculation in New York was being carried too far. Everybody recognizes how wonderfally prosperous the United States is, and that the prosperity will continue to grow for some years yet; bat the majority of the more cautious people were inclined to think that prices were being run up too fast, and that a sharp reaction was to be expected. Accordingly, a very large amount of shares was sold at the beginning of the week. It is estimated by good Stock Exchange anthorities that on Tuesday and Wednesday London sold in New York no less than 100,000 shares. Whether the estimate is correct or not, undoubtedly the sales were very numerous. On Thursday, although selling continued, there was also a good deal of baying. The more cautions are inclined to think that the professional operators both here and in New York and Paris are going too far and too quick in the American market, in the South African mining market, and in industrials; but the more speculative public thinks that the advance in prices will continue for months yet,

The real truth is that the course of the London market proper depends mainly upon the course of politics. If the French Government is willing to enter into negotiations with our own, with an earnest desire to settle on a fair basis all the questions outstanding, the investor will begin to buy once more and then markets will become stronger than they have been for many a year. But as long as the fear remains that we may be involved in war with France at any moment, the in vestor will not buy on any considerable scale, aud the absence of the investor means a naturally weak market. Mo ney continues fairly easy as it almost always is during the fi rat half of January. Interest and dividends on an enormous scale have been paid and are boing paid. But the market will begin to tighten up towards the end of the month. If there should be an outflow of money from New York to the interior next month, such as occurred in February last year, the more carefnil observers arejof the opin-
ion that gold may be taken by New York on a considerable scale, and if New York begins to take gold rates will rise here very rapidly. It is possible too that gold may go to Germany and to Russia, while it is thought probable that some gold may go to India.
The position in India just now is becoming very interesting, and may have a considerable influence on the European money markets. On Wednesday the India Conncil offered for tender 60 lacs of rupees, and the applications exceeded 727 lacs. The whole smount offered was sold at prices aver. aging about $1 \mathrm{~s}, 43$-32d. for bills and 18. $41 / 8 \mathrm{~d}$. for telegraphic transfers. It will be seen that for two weeks in succession the applications have been over twelve times the amount offered by the Council. From this it is evident that the exchange banks are extremely anxious to supply themselves with cash for the exporting season just now beginning, and that they are very largely dependent for that purpose upon the India Council.
The belief here amongst the best-informed is that the Indian money-market will not be as stringent as it was last year and the year before, mainly because the Goverment is much better in funds and has neither famine nor war to struggle against, and the Government is keeping very large balances with the Presidency banks. But the rate of discount both in Bombay and Bengal is now 7 per cent, and it will almost certainly before long rise to 8 per cent. The Presidenay banks, even though fully backed by the Government, cannot accommodate exporters fully. But how are the Exchange banks to get out funds if they cannot sell silver freely? Of course the Indis Council can increase its sales as it pleases, and indeed it is suggested that the Council should sell for the purpose of accumulating gold in London; in other words, that it should accumulate half a million or a million sterling in gold, and keep the amount ear-marked for itself in the Bank of England.

Another suggestion is that the Council should refuse to sell more than it requires and should thas compel the banks either to pay in gold to the eredit of the Council in London or else to send out gold to India. A third proposal is that gold should be sent direct from Australia to India, and in fact it is reported this week that about half a million sterling is so being sent. It will be seen that India may exercise a very considerable influence upon our money market be fore long.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, tc., compared with the last three years:


The rates for money have been as follows:

| Lendon. |  | Open Market Rates. |  |  |  |  | Interest allowoedfor doposits $b y$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bulls. |  |  | Trade Buls. |  | JointStockBank | Dis't H'a |  |
|  |  | 3 Months. | 4 Montrs. | 6 Months. | 3 Mos. | 4 Mos . |  | Oal | $\stackrel{\text { daya }}{ }$ |
| Dec. 16 |  | ${ }^{3} 7-16$ | 836 | 215-1693 | 3\% | 34 | 2\% | 23 | 2\% |
| - 23 |  | 3/ | 36 | 315-10a3 | 34 | 3k | 2\% | 2\% | 2\% |
| - 80 |  | 31-109366 | 3 | 236 | 3/8 | 34 | 24 | 24 | 24 |
| Jan. 6 |  | 2\% | \% | 24 | 3 | 3 | 24 | 2\% | 2\% |
| 13 ( |  | $29-18$ | 29-16 | 89-16 | 3 | 3 | 24 |  | 85 |

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

| Rates of Intereat at | Jan. 13, |  | Jan. 6. |  | Dec. 30. |  | Dec. 28, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Opon Marke | Bank <br> Rate | Open Market | Bank Bate. | Open Market | Bank Rato. | Open Market |
| Parls... | 8 | 8 | 3 | 3 | 3 | 3 | 8 | 3 |
| Borlin... | 6 | 496 | E | 47/6 | 6 | 43/19 | 6 | 53 |
| Examburg | 6 | 4\% | $a$ | 456 | 6 | 51/\% | 6 | 5\%14 |
| Frankfort. .... | 0 | 64 | 6 | 436 | 6 | $51 / 6$ | 6 | 54 |
| Amaterdsm ... | 246 | 24 | 23 | 23/4 | $24 /$ | 2\% | 23/ | 28-16 |
| Brussals........ | 6 | 3\% | 4 | 3\% | 4 | 346 | 8 | 23/3 |
| Vlenna...... | 5 | 438 | 5 | 436 | 5 | 5 | 5 | 5 |
| 8t, Petersburg. | 54, | 5\% | 8\%/4 | 6\% | 536 | 51.4 | 54/4 | 516 |
| Madrid.... .. | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Copenhagen... | 5 | 5 | 5 | 6 | 5 | 5 | 5 | 5 |

Messr8. Pixley and Abell write as follows under date of Jan, 12 :
Gold-During thelweek America has been a fair buyer, but has now entirely ceased. Germany, Which has aloo been buylng somemhat ateadily, Is now more inclined to await lower prices. With the reoent
rather intermittent demands no advance in price took place, and rather ntermilttent demands no advance in price took place, and
lower rates seem likely for the next arrivals. Arrivala; West Indles,
 8b1pmenta: Bombay, 235,000 . From the Bank, 235.000 , whieh goes shipmenta: Bombay, eses.
ohiefly to Buenos Ayres.
8ilver-The India demand has died away, but there has been suffloient Continental inquiry for spot and short delivery sllver to keep
the market steady. With inquirles for forward delivery from the the market sfeady. With inquirles for forward delivery from the
Stralts the discount on forward supplies has disappeared, and the Stralts the diacount on forward supplies has disappeared, and the
same quotation holds good for bott "oash" and "forward." The same quotation holds good for both "oash" and "forward." The
Tndian prloe fi Rs, 683 per 100 Tolahs, Arrivals; New Yorl, e173,Indian peloe is Rs, 683; per 000 ; Weat Indies, 29,000 ; Ohill, 223,000 ; total, $\& 205,000$, Shipments: Bombay, \& 102,000
Mexlean Dollars-The Mexlean Dollars-The demsind for the Straits 8 till keeps good, and
the last price at which business was done is $26^{7}{ }^{7}$.

The quotations for builion are reported as follows:

| Gowd, <br> London Standard. | $\begin{aligned} & \text { Jan. } \\ & 12 . \end{aligned}$ | $\begin{gathered} \operatorname{Jan} . \\ 5 . \end{gathered}$ | SILVER. <br> London Standard. | Jan. | ${ }_{\text {Jan. }}^{5 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{3} 710{ }^{\text {a }}$ | Bar silver, fine...oz, | $27^{\frac{\sigma}{b_{10}}}$ | $27_{2}^{d .}$ |
| Bar gold, parting.oz. | 77104 | $7710{ }^{3}$ | Barsilver, oontain'g |  |  |
| U.8. gold coin....oz. | $\begin{array}{lll}76 & 54 \\ 76 & 514\end{array}$ | $\begin{array}{ll}76 & 514 \\ 76 & 514\end{array}$ |  |  |  |
| Fromoh gold ooln.oz. | 7651 | 76 | do 3 grs gold.oz. | $77_{18}$ |  |
| Japanese yen....oz. | 7651 | $76 \quad 514$ | Cake sliv |  |  |

The following shows the imports of cereal produce into the United Kingdom during the first nineteen weeks of the new season compared with previous seasons:

| r8. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1898-9. |  | 1896-7. |  |
|  |  |  | 11,426,670 |
| 6,254,970 | 5,553,520 | 7,967,770 | 5,302,840 |
| as |  |  |  |
| ans ....................) 947,320 | 1,233, |  | 1,54 |
| 3,582,960 | 16,408,760 | 22,302,500 | 15,911,580 |
| our................... 8,099,730 | 7,451,5 | 8,558,460 | 7,478,420 |
| Supplies | 1mp |  |  |
| September 1): |  |  |  |
|  |  |  |  |
| heat imported, owt. 21,97 | 3,7 | 26,4 | 7 |
| Imports | 7,451,500 | 8,558,460 |  |
| 42,514,847 | 42,214,651 | 45,462,35 | 9,173, |
|  | 189 |  |  |
| d. | 848. 11 d . | 318. 1d. | 258 |
| The following shows the quantities of wheat, flour and |  |  |  |
|  |  |  |  |
| maize afloat to the United Kingdom: |  |  |  |
| This we | Last week. |  |  |
| , | ,840,00 | 420, | 420,0c0 |
| 465,000 | 420,000 | 425, |  |
|  | 805,000 | 635 | ,05 |

## English Financial Markets-Per Oable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Jan. 27:

| London | Sal. | Mon. | Tues. | Wed. | Thurs. | Pris |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce ......d. | 27916 | 2758 | $27{ }^{18}$ | $271{ }_{2}$ | 2738 | 2738 |
| Consols, new, ${ }^{3} 4$ p.ots. | 11114 | 111116 | 1111 | 11118 | ${ }_{1111} 16$ | $111{ }^{3} 16$ |
| For account........... | $111{ }^{10}$ | 11118 | ${ }^{11115} 16$ | $1113_{18}$ | 11118 | $1118_{14}$ |
| Fr'oh rentes(in Paris)fr. | $02 \cdot 171_{2}$ | 02.25 | $02 \cdot 10$ | 02.25 | $02 \cdot 12^{1} 8$ | 02.0719 |
| Spanish 48. | 4858 | $49{ }^{1} 2$ | 50 | 5078 | 5112 | 5078 |
| Ateh. Top. \& Santa | $23^{4} 4$ | 2514 | $24^{18}$ | 2358 | 2458 | $23^{7} 8$ |
| Preferred | 6314 | 6514 | 64 | 6318 | $65^{3} 8$ | 6514 |
| Canadian Pacifl | 88 | 8758 | $881_{2}$ | 8758 | 89 | 89 |
| Central Pacific | 4734 | 473 | 4612 | 4718 | $481_{2}$ | 4878 |
| Chesapeake \& Ohio | 2712 | 274 | 2814 | 23 | 3084 | 3038 |
| Chio, Mil. \& St. Paul | 13314 | 13314 | 132 | $1311_{2}$ | 13258 | 13314 |
| Den. \& Rio Gr. com. | 2114 | 21 | 21 | 2018 | 21 | 21 |
| Do do Preferred. | 75 | 75 | $74{ }^{1}$ | $721_{2}$ | 744 | $743_{4}$ |
| Erie, common | $16^{1} 8$ | 16 | $16{ }^{1} 4$ | 1578 | $16{ }^{1}$ | $16^{18}$ |
| $18 t$ preferred | $41{ }^{2}$ | 4138 | $42^{1}$ | 4158 | $43^{14}$ | 4218 |
| Illinois Central. | $1231_{2}$ | $125{ }^{1} 4$ | 124 | $122{ }^{1}$ | 124 | $\times 1211_{2}$ |
| Louisville \& Nashville. | $69{ }^{2}$ | 6914 | $68{ }^{1} 4$ | 6818 | 694 | $\times 69$ |
| Mo. Kan. \& Tex., com.. | 1414 | 1414 | $13{ }^{3}$ | $13{ }^{3}$ | 1358 | 1438 |
| N. Y. Cent'l \& Hudson. | 1393 | 14219 | 139 | 139 | $142{ }^{1}{ }_{2}$ | 140 |
| N. Y. Ontario \& West'n | $20^{14}$ | 21 | 2438 | 2318 | 25 | ${ }_{2418}$ |
| Norfolk \& West'n pref. | 6812 | $69^{1}$ | $681_{2}$ | $681_{3}$ | 701/4 | $70{ }^{1}$ |
| Northern Pacifle, com.. | $50{ }^{2}$ | $50{ }^{1}$ | 5014 | $491_{2}$ | 5118 | 514 |
| Preferred............... | 825 | 824 | 8318 | $811_{2}$ | 823 | 828 |
| Pennsylvania | 683 | 7018 | 70 | $701_{8}$ | $70{ }_{8}$ | 695 |
| *Phila. \& Read | 115 | 1158 | $121_{8}$ | 1214 | 1238 | $12{ }^{1} 4$ |
| *Phlla. deRead, 1 st pref. | 2912 | 2918 | 3258 | $311_{2}$ | $32{ }^{2}$ | 323 |
| *Phila, \& Read., 2d pref. | $16{ }_{8}$ | $16^{38}$ | 1738 | 1638 | 168 | 165 |
| Sonth'n Rallway, com.. Preferred | 1338 | $13{ }^{13}$ | 13 | 13 | 1319 | $13{ }^{3}$ |
| Union Pacifie | ${ }_{50}{ }^{497}$ | 5014 | 494 | 49 | 4958 | 51 |
| New preferred | 823 | 854 | 4878 8319 | 8114 | 4978 <br> 85 <br> 18 | 4878 |
| Wabash, preferred. | $24^{7} 8$ | 25 | 2419 | $241_{2}$ | 25 | 8388 2434 |

## Commexctaxand Jatiscellaneons Hews

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 States during the month of December and in the twelve months of 1898.

| Denomınations. | December. |  | Twelve Months 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Vabus |
| Double eagles. | 402.700 | 8,054, |  | 54,914,160 |
| Eagles....... | 87,528 | $875,280$ | $\begin{array}{r} 2,745,708 \\ 1,285,797 \end{array}$ | $\begin{aligned} & 54,914,160 \\ & 12,857,970 \end{aligned}$ |
| Half eagles. . Three dollars | 100,529 | $502,645$ | 2,030,895 | $\begin{aligned} & 12,857,970 \\ & 10,154,475 \end{aligned}$ |
| Ouarter eagle Dollars | 24,048 | 60,120 | 24,165 | 60,412 |
| Total gol | 614,805 | 9,492,045 | 6,086,565 | 7 |
| Dollars | 2,006,260 | 2,006,260 |  |  |
| Half dollars. | 966,260 | 483,130 | 6,189,285 | $\begin{array}{r} 14,426,735 \\ 8,094.642 \end{array}$ |
| Quarter dollar | 1,700,260 | 425,065 | 13,989,327 | 3,097, 332 |
|  |  | 361,026 | 20,153,242 | 2,015,324 |
| Total silver | 8,283,040 | 3,275,481 | 54,758,589 | 23,034,0 |
| Five cent nicke |  |  |  |  |
| One cent bronze | 1,377, 645 | $13,7 \div 7$ | 49,823,079 | $\begin{array}{r} 626,604 \\ 498,231 \end{array}$ |
| Total minor | 2,281,290 | 58,959 | 62,355,166 | 1,124,835 |
| Total cofnage | 11,179,185 | 12,826,485 | 23,200,320 | 10214588 |

us the following, showing the amounts of national bank notes December 1, together with the amounts outstanding January 1 , and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to January 1.

| Natronal Bank Notes- <br> Amount outstanding Dec. 1, 1898. <br> Amount issued during Dec. $\qquad$ <br> Amount retired during Deo $\qquad$ | $\begin{array}{r} \$ 2,400,910 \\ 1,367,843 \end{array}$ | $\$ 242,702,038$ |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
| Amount outstanding Jan. 1, 189 |  | \$243,735,105 |
| Legal Tender Notes |  |  |
| Amount on deposit to redeem national bank notes Dec. 1, 1898 |  | \$28,773,496 |
| Amount deposited during Deo | \$2,450,523 |  |
| Amt. reissued and bank notes retired in | 1,504,901 | 945,622 |
| Amount on deposit to redeem national bank notes Jan. 1, 1899. |  | \$29,719,118 |

*Circulation of National Gold Banks, not included in above, $\$ 82,765$ According to the above the amount of legal tenders on deposit January 1 with the Treasurer of the United States to redeem national bank notes was $\$ 29,719,118$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months.
 Liquid'g bks. $6,175,778$ 6,081,894 $\quad \mathbf{6 , 0 3 5 , 7 5 0} \left\lvert\, \begin{array}{ll}\mathbf{6 , 0 6 7}, 130 & \mathbf{6 , 3 2 5 , 7 1 0}\end{array}\right.$ Red'o'gund.
 Total..... $\left.\overline{30,402,911} \overline{30,300,887} \overline{29,500,825} \overline{29,773,495}\right|_{29,719,118}$ * Act of June 20, 2874, and Ju1y 12, 1882 .

Government Revenue and Expenditures.-Through the sourtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursemerts for the month of December. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the calendar years 1898 and 1897

RECEIPTS AND DISBURSEMENTS ( 000 omitted.)


* Deducted-from January, "Miscellaneous" 1898.......... $\}$ Received from Union Pacific Railroad purchase 1897-98...... $\$ 8,538,40100$

*Deducted from April "Miscellaneous" 1898.
Recelved from Kansas Pacific Ry, purchase, 1898.................\} $\$ 2,651,50000$
Received from Union Pacific Railtoad Purehase ................... \} $\$ 18,194,61800$
$\dagger$ Deducted from November "Civil and Miscellaneous" 1897. Uninvested cash in U. P. Sinking Fund.
 + Deducted from December "Civil and Miscellaneous" 1897.

To make the 1898 figures conform to the Government statement, the amounts mentioned in above foot-note should be added. We have deducted those items as the purchase money is not revenue, and if included would disturb the comparison with former and future years.
Treasury Currenoy Holdings.-The following compila tion, based on official Government statements indicates the currency holdings of the Treasury on the first of October November and December in 1898 and January, 1899.

TREASURY NET HOLDINGS.



Acrual cash balance........ $307,557,5 0 3 \longdiv { 3 0 0 , 2 3 8 , 9 7 5 } \overline { \$ 9 3 , 8 7 6 , 7 9 0 } \widetilde { 2 9 4 , 7 6 4 , 0 2 5 }$
National BaNks.- The following information regarding
mational banks is from the Treasury Department.

## VATIONAL BANKS ORGANIZED.

5,162.-The Farmers' National Bank of Fresno, Callfornfa. Oapital, \$150,000. Adolph Kutner, Preaident; Waiter Slıoemaker,
5,163.-The Colonfal National Bank of Boston, Massaohusetts. Capital, $\$ 1,000,000$. D. J. Lord, President; F.
ier. Certlifeate issued December 28, 1898.
5,164.-The National Exohanze Bank of Wheellng, West Virginla. Capital, $\$ 200,000$. J. N. Vance, Prealdent; Lawrence E.
5,165.-The Bedford Natlonal Bank, Bedford, Iowa. Capital, \$50, eate issued Deoember 29, 1898
5,166. - The Perkiomen Niutional Bank of East Greenville, PennsylYgnia, Capital, $\$ 50,000$. P, L. Flnok, President; E E. Erb, Chahler. Certificate $183 n e d$ January 3, 1899.
5,167 - The Firnt National Bank of Miahawaka, Indiana. Capltal, S50.000. Martin B. Belger. Prealdent; Willis L. Kimball,
Cashor. Certilleatelaned January 7, 1899 .
5,168.-The Clty Natlonal Bank of Greensboro, North Carolina. Captal, $\$ 000,000$, M, Walker, President; R. G. Vaughn,
5,169, - The Pational Bank of Commerce of Wichita, Kannas. Capital, $\$ 100,000$. A. C. Jobes, Prealdent. J. H. Black, Vlce-Preatdent O. W. Carey, Cashier, F. A. Ruevell, Assistant Cashler. Certilleate lasued January $20,1899$.
5,170.-The Rocheater National Bank, Rochester, Pa. Capital, \$50, Cashler. Certilleate tasued January 20, 1899
5,171. The Firat National Bank of Tulsa, Indian Territory. Capital, 850,000. Ollver Bagley. Prealdent; B. F. Colley, Caahler. Certifloste isaned January 21 , 1889.
5,172.-The 8tate Natlonal Bank of Bt. Lonis, Missonrl. Capital, $\$ 2,000,000$. Charles Parions, President: John H. MoCimey,
CORFORATE EXISTEMCE OF NATIOMAL BANK EXTESDED,
2.410. -The Farmers' Nat'onal Bank of Rome, New York, antil Jan-

2,400. - The Farmers National Bank of Danville, Kentuoky, until Jaduarv 21, 1219.

4,489.-The Globe National Bank of Ohicago, Ilinols, has gone into Foluntary liquidation by resolution of ita stookholders, dated
408.-The Boaton National Bank, Boaton, Masa, las gone inte voluntary liquidation by reaolntion of its atockholders dated
582.-The shawrmat National Bank of Boaton, Masaachusette, has gone into volnntary liquidation by resolution of its atook-
2,846. - Tho Lincoln Natlonal Bank of Boston, Masmachusetits, has The Lancoln National Bank of Boston, Masmachusetta, has holders dated Deoember 3, 1898, to take effeet Deoember 12, 1898.
3.619.-The First National Bank of Beaver City, Nobraska, has gone info voluntary liquidation by resolution of isa stookholdern, 4,578.-The First National Bank, of Pinevilie, Keatacky, has gone Into volmintary Iquidation by reaolution of ta stocktholdert, dated Oetober 28. 1898, to take effect December 20.1896 .
254.-The $81 \times$ th National Bank of the City of New York, New York, has gone into voluntary liquidation by resolution of ite stook-
525.-The North Natlonal Bank of Boston. Maseachusetrs, has cone Into voluntary liguidation by resolntion of its atockholders dated December 17,1898 , to take effeet immediately.
578.-The Howard Natiotial Bank of Boston, Masnachusetts. has kone Into volantary llquidation by resolutton of ita atock-
672.-The National Bank of North Amerlea, Boaton, Massachussetts, has gone into volintary Ifquidation by resolition of ita stock-
1,029.-The Columblan National Bank of Boston, Manamohusetta, has gone into voluntary liguidation by resolution of its stockWe National Revern Fisnk of Boston, Masachusetts, hay gone into voluntary liquidation by resoluston of its stock-
015.-The Rogeravilie Natlonal Bunk, Rocersville, Foun, has rone into voluntary liguidation by reaointion of its stookholders dated Norember 30 . 189\%, to trke effect Janassy 5,1449 .
5,035. - The City Natlonal Bank of Greengille, Texas, hat gone into
volantary ligulation by resolution of its saokholfers dated volantary llquidation by resolution of its stoekholders dated December 21, 18,8 , to take effect immediately.
524.- The Continental National Bank of Boston, Massachusetta, has gone into voluntary liquidation by resolntion of it- stockholders dated December 16,1898 , to take effeof Jamwary 9 ,
1899.
2,111.-The M las gone into col tary is has gone into voluntary liquidation bJ resolution of Its stook-
holders dated December 19, 1898, to take effect Jamuary 9 ,
1899 .
778.-The Familton National Bank of Boston, Massachuaetts, has gone Into voluatary ifquidation, bs reanmition of its stock-
1,112.-The St. Lonla Natlonal Bank, st. Louls, Mo., has qone into volmatary Hquidation, by recolntion of its stockholders dated

4,747. - The Tyler National Bank, Tyler, Texas, has gone into volun
tary liquidation, by resolution of its stookholders dated Dacember 31, 1898, to take effect December $21,1898$. INBOLYENT.
757.-The German National Bank of Pittaburg, Pennsylvania 9,442. -The First National Bank of Carthage, New York, Josiah Van 1,323.-The Delaware National Bank of Delhi, New York, Edward J 4,110.-The First National Bank of Neligh, Nebraaka, Howard J 3,177.-The Eirat National Bank of Flushing, Ohio, was on November 1,915 - The First Tational Bank of Fimporia, Kanses, was on Wovem 1,915.- Ther 16, 1898 , placed in the charge of Charles '8. Jobee obes, lio

2,442. -The First National Bank of Carthage, New York. Edward N smith appointed Receiver in place of Josiah Van Vranken, to take emeot November 17, 1898.
3,056-The Consolidated National Bank of San Diego, California. Wilism J. Cook appointed recelver in place of and
O$^{\prime}$ Conor, deceased to take effeet November 29,1898 .
IMPORTS AND EXPORTS FOR THE WREK. -The collowing are the imports at New York for the week onding for dry soode Jan, 19 and for the week ending for general merchandise Jan. 20 ; also totals sin $3 e$ the beginning of the first wesk in January.
porbien tmports at new yore.

| For week. | 1899. | 1898. | 1897. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise | $\begin{array}{r} 32,501,264 \\ 5,731,182 \end{array}$ | $\begin{array}{r} 82,335,966 \\ 6,995,452 \end{array}$ | $\begin{array}{r} 82,463,479 \\ 4,914,070 \end{array}$ | $\begin{array}{r} \$ 3,911,517 \\ 7,233,947 \end{array}$ |
| tal | 88,232,446 | 89,331,418 | \$7,877,549 | \$11,145,464 |
| Dry Goods.... Gen'l mer'dise | $\begin{aligned} & 36,395,925 \\ & 20,624,871 \end{aligned}$ | $\begin{aligned} & 37,148,148 \\ & 18,432,825 \end{aligned}$ | $\begin{aligned} & 37,150,667 \\ & 20,834,805 \end{aligned}$ | $\begin{array}{r} \$ 10,126,576 \\ 21,286,993 \end{array}$ |
| Total 3 weeks | \$27,020,796 | \$25,580,973 | \$27,985,472 | \$ $81,413,569$ |

The imports of dry goods for one weak later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Jan. 23 and from January 1 to date:

> EKPORTA FROM NEW YORK POR THE WEHE.

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | $89,230,596$ | \%10,797,269 | \$7,781,614 | 37,649,948 |
| Prev, reported | 25,546,392 | 17,559,358 | 17,884,853 | 17,614,809 |
| Total 3 weeks | \$34,775,988 | \$28,356,627 | \$25,666,467 | \$25,264,757 |

The following table shows the exports and imports of specie at the port of New York for the week ending Jan. 21 and since Jannary 21, 1899, and for the corresponding periods in 1898 and 1897


| Gold | Eaporta, |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | BirceJan. 1. | Wreek. | SinceJan.1. |
| Great Britaln....... |  |  | \$1,557,856 | 81,557,856 |
| Franob................. |  |  | 184,927 | 184,927 |
| Weat Indles........... | \$167,486 | 81,335,82i | 18,832 | 14,035 |
| Mextoo. ........... |  |  | 8,672 | 38,753 |
| Bouth America.i...e, | 600 | 5,600 | 2,311 2,548 | 19,879 4,898 |
| Total 1899 | \$168,086 | \$1,341,424 | \$1,760,146 | \$1,820,848 |
| Total 1893....... | 779,545 | 1,325,585 | 725,433 | 1,770,208 |
| Total 1897 | 26,400 | 125,300 | 37,782 | 181,520 |
| Sitver. | Exports. |  | Imports. |  |
|  | Week. | BinceSan. 1. | Week. | \%ee Jan, 1. |
| Great Britain....... | 4982,000 | \$2,822,540 | \$9,165 | \$9,165 |
| Franne............... |  |  |  |  |
| Weat Indles | 4,000 | 46,000 |  | 22,168 |
| Mexioo............. |  |  | $93,682$ | 114,070 |
| gouth America...... All other countries. |  |  | 18,649 2,266 | 54,880 |
| Total 1899 | 4986,000 | 82,950,990 | 23,989 | 8206,121 |
| Total $1898 . . . .$. | 1,096,650 | 2,844,628 | 26,370 | 240,518 |
| Total 1897....... | 880,380 | 2,317,874 | 99,694 | 176,783 |

Of the above imports for the week in 189985,024 were American gold coin and 859 American silver coin. Of the exports during the same time $\$ 168,086$ were American gold coin and $\$ 4,000$ were American silver coin.

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


Reports of Non-Member Banks.-The following is the tatement of condition of the non-member banks for the week ending Jan. 21, based on averages of the daily results We omit troo ciphers (00) in all cases.

| BANEAS. ( 00 s omitted.) | Oap1tal. | Surplus. | Loanst Investments. | Specio. |  |  | t. 200 th Other Bks.dc | $\begin{gathered} \text { Net } \\ \text { De } \\ \text { posits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW Yoi | 250,0 | 374,8 | 2,680,0 | 249,0 | 54,0 | 169,0 | $332,0$ | 2,989,7 |
| Colontat | 100,0 | 69,1 | 814,8 | 20,4 | 65,9 | 169,2 |  | 982,2 |
| oluribl | 800,0 | 184,6 | 1, $1,385,0$ | 183,0 | 124,0 | 123,0 | 887,0 | 2,216,0 |
| Eleventh | 100,0 | 119, 1 | 1,193,7 | 45,5 | 56,5 | 359,2 |  | 1,539,1 |
| Fourteenth street. | 1000 2000 | 581,5 | 775,0 492.0 | 24,0 53,0 | ${ }_{5,0} 8.1$ | 180,4 |  | 976,7 469,0 |
| Franklin National. | 200,0 200,0 | $\begin{array}{r}\text { r } \\ 15 \\ 15 \\ \hline\end{array}$ | 692,0 | 53,0 28,6 | 4,0 | 180,9 | 51,7 | 469,0 817,7 |
| Hamilion | 200,0 | 98,2 | 1,181,3 | 40,5 | 87,1 | 141,1 |  | 1,266,8 |
| Hide ${ }^{\text {c }}$ Le | 500, 0 | 166,4 | 2,130,2 | 210,9 | 198, 1 | 211, ${ }^{1}$ |  | 1,718,6 |
| Home. | 100,0 | 83,3 | 468,5 | 61,3 43 | 37,5 | 61,3 175 | 4 | 528.6 |
| Hudson F | 200,0 250 | 196,8 | 1,262,0 | 43,0 | 103,6 | 175,0 56,6 | 0 | 1,288,0 |
| Mount Morr | 200,0 | 111,6 | 867, 3 | 21,8 | 93 | 251,6 | 91,8 | 1,012,9 |
| Nineteenth | 100,0 | 25,3 | 635,7 | 38,1 | 115,8 | 119,8 | 50,0 | 954,6 |
| Plaza | 100,0 | 114.7 | 1,684,0 | 48,0 | 83,0 | 194,7 |  | 1,786,0 |
| River | 100,0 | 103,1 | 773,4 | 9.5 59.0 | 44,1 290 | 64,2 |  |  |
| State. | 100,0 | 93,0 | 1,847,0 | 59,0 208 | 99,0 | 98.0 110.6 | 212,0 | 2,124,0 |
| Twelth | 200,0 | 115,5 | 1,139,8 | 20,8 29,5 | 96,4 | 110,6 |  | 1,450,5 |
| Twenty-third Union squar | 200 | 298,5 | 1,97 | 29,6 68,5 | 262,8 | 456,6 46, |  | 2,641,1 |
| Yorkvill | 100,0 | 128,5 | 1,175,6 | 105,7 | 80,6 | 166,9 | 92,0 | 1,397,5 |
| Astor Nati Bank | 300,0 | 12,6 | 3,171,0 | 221,0 | 321,0 | 349,0 |  | 3,669,0 |
| Bedford. | 150,0 | 113,9 | 1,03 | 31,6 | 1 | 9 | 100,0 | 2 |
| Broadwa | 100,0 | 118,8 | 1,388,6 | 25,2 | 119,4 | 111,3 |  | 1,478,1 |
| Brookly | 300,0 | 107,6 35,5 | 1.092,2 | 94,3 18,2 | 48,9 | 206,5 |  | 1,208,0 |
| Sighth | 100,0 100,0 | 35, 53,0 | 268,5 | 13,2 | 20,3 |  | 20,0 2,1 |  |
| Falton.. | 2000 | 186,8 | 848 | 62,5 | 40,1 | 294,2 |  | 949,7 |
| Kings Coum | 150,0 | 56,0 | 619,7 | 41,9 | 27,4 | 86,0 |  | 611,0 |
| Manufact'rs' | 252,0 | 435,8 | 2,198,6 | 281,2 | 326,9 | 796,1 |  | 3,147,8 |
| Meohanioe | 500.0 | 4111,9 <br> 192 | 2,231,1 | 119,6 | 176,8 56,3 | 168.3 |  | 2,398,3 |
| Keoh'g' \& Tradr's' | 100,0 3000 | 1975,6 | 4,058,0 | 283,0 | 238,0 | 689,0 | 25,9 | 4,615,0 |
| National Olty | 800,0 | 568,8 | 2,294,0 | 210,0 | 386,0 | 480,0 | 234,0 | 146,0 |
| North Sid | 100,0 | 119,5 | 716,9 | 11,9 | 62,8 | 89,0 |  | 687,6 |
| People | 100,0 | 108,0 | 832,5 | 32,5 | 27,6 | 55, | 13,6 |  |
| Queens Co. (L.I.C.) | 100,0 | 128,8 | 1,695,1 | 65,8 | 5 | 252,8 | 109,7 | 2,018,3 |
| Sohermerhorn |  |  | 480 |  | 24,3 29,5 | 59 |  |  |
| Sprague Nation | 200, ${ }^{\circ}$ | 218,1 | 1,018,6 | 105,9 | 10,0 | 300, 0 | 13,0 | 1,085,0 |
| Twenty-8ixth W'd. | 100,0 | 54,4 | 358 | 14,2 | 16,2 | 107 | 0,8 | 402,4 |
| Union. | 100,0 | 50.4 | 297,5 | 8,0 | 10,0 | 30,5 | 5 | 214,1 |
| Wallabou | 100,0 | 36.7 | 488,7 | 18,2 | 36,4 | 108,8 | 109,8 | 624,2 |
| O.her Cities. |  |  |  |  |  |  |  |  |
| 1at Nat., Jer. Oitv. | 400,0 | 728,5 | 3,743,4 | 183,9 | 226,9 | 862,1 | 11135 | 5,374,3 |
| Hnd. Co, Nat. J. O. | 250,0 | 522,8 | 1,889,9 | 100, ${ }^{\text {, }}$ | 65, ${ }^{1}$ | 220,1 | 528,1 | 2,246,7 |
| 3 Nat , Jer. City | 250,0 2000 |  | 1.428 | 78, | 55,8 74 | 620 |  | 1,524,9 |
| 3d Nat., Jer. Oity | 110,0 | 427,4 | 1,568,9 | 116,8 | 74, 30,6 | 127,3 | 359,4 | 1, 1,288 , 9 |
| 34 Nat., Hoboken | 25,0 | 88,8 | 671,6 | 41,0 | 48, 3 | 82,0 | 393,0 | 1,0065,0 |
| Bank of Staten Isi. | 5,0 | 45,9 | 458,1 | 16,8 | 19,6 | 32,8 | 0,7 | 526,2 |
| lst Nat.,Staten Isl. | 100,0 | 70,6 | 585,5 | 17,7 | 27,5 | 128,8 |  | 598,0 |

Totals Jan. 21... $0,012,0$ 8,694,9 $6 \neq 306,9$ 3,705,7 $4,532,6$ I001 27 4,859,0 74,466,8

New York City Clearing Hoase Banks.-Statement of con 3ition for the week ending January 21, based on averages of laily results. We omit two ciphers (00) in all cases.


Foreign Trade of New York-Montaly Statement. -In addition to the other tables givan in this department, made up from waskly returns, wo give the following figures for the full months, also issaed by our New York Custom House. The first statgmont covers the total imports and exports of merchandise and the Customs receipts for the twelve months of the last two seasons.

| Monte | Merohandisr Movement at New York. |  |  |  | Customs Regerpts at New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 mports. |  | Exports. |  |  |  |
|  | 898. | 1897. | 1898. | 1897. | 1898 | 1897. |
|  | 34,633,613 | 34,415,116 | 36,918,858 | 33,467,694 | 10,464,000 | 7,705,400 |
|  | 36,015,776 | 35,974,044 | 31,057,319 | 30,318,791 | 10,602.73 ${ }^{\text {b }}$ | 8,359,780 |
| Mar | 41,239,280 | 46,878,360 | 40,359,034 | 34,532,480 | 10.578,039 | 17,579,633 |
| A pr | 87,175,335 | 59,939,218 | 38,233,131 | 31,412,368 | 9,164,201 | 17,711,883 |
| May | 33,405,500 | 48,951,475 | 45,358,853 | 31,959,86 | 8,232,760 | 9,092,870 |
|  | 81,824,944 | 49,074,812 | 47,215,880 | 33,792,998 | 9,381,838 | 14,728,789 |
| July | 32,914,521 | 33,460,976 | 31,662,651 | 31,142,806 | 9,960,264 | 12,299,574 |
| agas | 33,227,083 | 26,511,439 | 38,494,353 | 31,345,82 | 10,908,449 | 5,202,728 |
| Septem | 32,119,230 | 28,434,448 | 36,701,747 | 37, 437,37 | 11,012,841 | 5,380,542 |
| October | 38,894,124 | 31,024,412 | 41,203,935 | 34,482,81 | 10,188,897 | 6,799,098 |
| Novembe | 34,938,384 | 34,112,836 | 40,400,001 | 32,340,748 | 9,981,309 | .929,140 |
| December | $38,208,664$ | 34,421,230 | 43,573,130 | 39,635,651 | 11,585,839 | 52 |
|  |  |  |  |  |  |  |
| The imports and exports of gold and silver for the twelve months have been as follows : |  |  |  |  |  |  |
| Monte. | Gold Movement at neiv York. |  |  |  | SILVER-NEW YORE. |  |
|  | Imports. |  | Exports. |  | mparts. | Exports. |
|  | 1898. | 189 | 898. | 1897 | 1898. | 189 |
| Jsn | $\stackrel{8}{3,162.080}$ | 261,329 | $\underset{2,802,183}{8}$ | $302,281$ | $1,253,485$ | 3,685,688 |
| Februs | 939,929 | 286,162 | 922,091 | 323,181 | 1,197,165 | 2,947,374 |
| March | 26,888,692 | 606,851 | 482,809 | 507,587 | 1,202,544 | 2,959,332 |
| Apr | 28,889,253 | 209,634 | 708,856 | 6,567,602 | 1,095,285 | 3,777,279 |
| May | 9,101,8i6 | 307,050 | 20,871 | 9,453,197 | 288,457 | 3,520,336 |
| Ju | 99,381 | 339,826 | 136,465 | 7,813,263 | 768,148 | 3,969,833 |
| July. | 1,754,987 | 230,918 | 68,103 | 4,551,185 | 903,589 | 4,079,765 |
| Angus | 3,993,450 | 1,834,354 | 535,122 | 790.670 | 1,103,225 | 4,607,385 |
| Sep | 12,455,248 | 383,456 | 2,678,139 | 84,135 | 649,075 | 4,587,252 |
| Octo | 9,816,015 | 8,989,606 | 1,011,030 | 118,082 | 1,297,199 | 5,108,404 |
| November. | 684,041 | 354,512 | 649,098 | 228,951 | 463,458 | 8,926,295 |
| Decem | 2,789,477 | 296,017 | 1,195,071 | 152,306 | 1,696,740 | 6,019,986 |
| Tot | 100, 384.878 | 14, 234, 245 | 8,231.918 ${ }^{\text {d }}$ | 30,390,340 | 8,350 |  |

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

| 15 On. N. B'k of Utioa.N.Y.. 188 | nk of Commerce |
| :---: | :---: |
| 7 Oswego \& Syr. RR. guar. 216 | $21484{ }^{4}-215{ }^{1}$ |
| 32 Detroit \& Mackinao RR. $161_{2}$ | 25 Hamilton Trnst C0 .....2501 ${ }^{3}$ |
| 10 Germania Bank of N.Y.. 431 | 31 U. S. Life Insurance Co. 132 |
| 0 Germania Life Ins. Co... 228 | 100 Chatham Nat. Bank..... 305 |
| 50 Bergner \& Engel Brew'g | 25 Franklin Tr. Co. of B'k'n. $276{ }^{1} \mathrm{~g}$ |
| Co. prof................. 77 | 30 Omana Water Co. 2d pr. ${ }^{101}{ }^{2}$ |
| 50 Bergner \& Engel Brew'g | 170 Corn Ex. Bank.... 300 to 301 |
| Com com............... 47 | 10 Washington Trust Co.... $3011_{4}$ |
| 30 Brooklyn Acad. of Musio | 60 Eagle fire Co ............. 251 |
| (with tickets) ........... 116 | 200 T. St. L. \& K.O.RR. com. 2 |
| 32 Nat. Broadway Bank.... 241 | 1,002 Batopilas Mining Co. |
| 30 Holland Building Asso'n 53 |  |
| 60 Holland Trust Co ........ 52 |  |
| 70 Mechanies' Nat. Baok... 195 | \$2,000 Det. \& Mac |
| 189 Merchants' Nat. Bank... 156 | 1995, J\&D.................... 62 |
| 305 Phornix Nat. Bank....... $96^{1} 8$ | \$1,000 Eastehes'r Gas L. Co. |
| 10 Eppens, Smith \& Wiemann Co. | 1st 6s 1910 (guar. by Am. Gas Co.) |
| 20 Ninth National Bank... $761_{4}$ | \$5,000 N. Y . \& E. R Gas Co. |
| 10 Chem. Nat. Bank.,4,100-4,105 | 18t 5s, 1944, J. \&J...........11318. |
| 100 Title Guar. \& Trust. ..... $300{ }^{1}$ | \$10,000 N. Y. \& E. R. Gas Co. |
| 25 Colonial Trust Co ....... 400 | Ist con. 5s, 1945, J. \&J...... 108 is |
| 30 American Surety Co..... $1911_{2}$ | \$12,000 New Ams'dam Gas |
| 50 Lawyers' Surety Co ..... 101 | Co. 1 st con. $5 \mathrm{~s}, 1948 \mathrm{~J} \& \mathrm{~J} .10$ |
| 10 Ry. Aut.\&ales Co. 8\% prf. 105 | \$8,000 Un. El. RR. 2d inc's |
| 50 Wm. Cramp \& Sons' Ship \& Engine Build'g Co.. | Tr. Co. cer; assess. all paid. $50^{1} 9$ 87,000 Omaha Water Co. 5s... 80 |
| 35 Bank or N. Y., N. B. A... $240{ }^{1} 2$ | \$2,000 Key West Elec. Co |
| 10 Central Trust Co........1,800 | 5, 1929 |
| 25 Title Guar. \& Trust Co... 305 | $\$ 2,400$ Batopilas Min. Co. 6s, |

## By Messrs. R V. Harnett \& Co.

60 Produce Ex. Tr. Co $215 \mid \$ 20,000$ Bonds.
30 Arthur Sub. Home Co.... $95 \quad \begin{aligned} & \$ 20,000 \mathrm{Ill} \text {. Fuel \& Power Co. } \\ & \text { of Sparta, III. 1st } 68,\end{aligned}$
coupons....................... 5
gibuking aud grixauxtax.

## Spencer Trask \& Co., BANKERS,

## 27 \& 29 PINE STRREET,

NEW YORE.
65 State Street, Albany.
INVESTMENT SECURITIES
Grorge barcliy moffat.
alexander M. White, Ji
MOFFAT \& WHITE, BANKERS,

INVESTMENT SECURITIES.

## 䄧ankers' Gazette.

## DIVIDEKDS.

| Fame of Oompany. | Per Gent. | When Payable. | Books el (Days incl | osed. <br> usive.) |
| :---: | :---: | :---: | :---: | :---: |
| Eallroads (Steam.) <br> Boston \& Maine prel. <br> Buffalo \& Susquehanna <br> Cornwall \& Lebanon. <br> Flint \& Pere Marquette, pref. <br> Mahoning Coal, com. <br> Pittaburg \& Lake Erie. <br> Rome Watert'n \& Og. guae. (qr.) <br> Street Rallways. <br> Albany (N. Y.) Ry. (quar.)........ | $\begin{aligned} & 3 \\ & 5 \\ & 2 \\ & 1 \\ & 7 \\ & 5 \\ & 14 \end{aligned}$ | March 1 | to |  |
|  |  |  | to |  |
|  |  | Feb. | to |  |
|  |  | Feb. 15 | Tan 26 to |  |
|  |  | Feb. | Jan. 26 to | Feb. 1 |
|  |  | Feb. | Jan. 25 | Feb. |
|  |  | Feb. 15 | Feb. 1 |  |
|  | 1212 | Feb. | Jan. 22 to | Jan. 31 |
| Coney Island \& Brooklyn (quar). | 229 | Feb. | Jan. 27 to | Feb. 1 |
| Glens Falls (N. Y.) Sandy Hill det. Edwards 8t. RR (quar.). | 14 | F | - to |  |
| Union 8t. Ry. New Bediord, Mass. (quar.) | 2 | F |  |  |
| Worcester (Mass.) Traction, prf. Banks. | 3 | Feb. | Jan. 24 to | Jan. 31 |
| Corn Exchange. | 6 | Feb. | Jan. 28 to | Feb, 1 |
| Lincoln National (qua |  | Feb | Jan. 26 to | Jan. 31 |
| Twenty-third Ward.................. Trust Companles. | 249 | Feb | Jan. 27 | 1 |
| Farmers' Loan de Trust (quar.) - | 5 | Feb. | Jan. 21 to | Feb. 1 |
| Kings County, Brooklyn (quari.. Pire Insurance. | 2 | Feb | Jan. 26 to | 1 |
| Broadway $\qquad$ <br> Miscellaneons. | 210 | Feb. | Jan. 22 | Feb. 1 |
| Amorlean Glue, pref | 84 | Feb. 1 |  |  |
| Clafin (H. B.) com, (quar.).... |  | Jan. 15 |  |  |
| Consol, Gas of Pittsburg, pret... Consolidated Ies, com........... |  | Feb. 1 | Jan. 24 to | Feb. 1 |
| Consolldated Ies, com. |  | Feb. 15 | Feb. 4 to | Feb. 15 |
| Glucose Sugar Refg., com ....... <br> is it "pref. (quar.). |  | March 1 | Feb. 12 to | Feb. 28 |
| Jefterson \& Clearileld, O.de L. pf. | $23^{3}$ | Feb. 15 |  |  |
| N. E Telep. \& Teleg. | $1^{12}$ | Feb. 15 | Feb. 1 | Feb. 14 |
| Omaha Water, 1 st pref | 24 | Feb. 10 |  |  |
| Pennsylvanla Coaf (qui | 4 | Feb. | Jan. 22 to | Feb. 1 |
| Street Ry. \& III. Prop | $\underline{\square}$ | Jan. |  |  |

WALLETEENT, FEIBAY, JAN, 27, 1N99,-5 P, D.
The Money Market and Financial Situation.-A volume of business which taxed the facilities of the Stock Exchange and the clerical force in brokers' offices as they never were taxed before has been transacted this week in Wall Street. The public is in the market and its capacity for absorbing securities seems at the moment unlimited. The freedom with which money is offered to borrowers and the low rate that is obtainable on savings bank deposits and funds held ontaide the circles of active trade have contribated in no small degree to the conditions mentioned. Of course in such a market as we have had this week a con siderable amount of speculation is represented, but after making allowance for such transactions the legitimate pur chases of high grade securities have been on a large scale.
It is not surprising that the upward movement of prices has been accompanied by rumors of various consolidation schemes. Some of these were of enormous magnitude, but in most cases there is no evidence that such rumors had any foundation in fact.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 /$ to 3 per cent. To-day's rates on call were $21 / 2$ to 3 per cent. Prime commercial paper quoted $2 \%$ to $31 / 2$ per cent.
The Bank of England weekly statement on Tharsday showed an increasse in bullion of $\mathcal{L 7 1 4 , 2 6 6 \text { , and the percentage }}$ of reeerve to liabilities was $45 \cdot 90$, against $44 \cdot 801$ ast week; the discount rate remains unchanged at $31 / \mathrm{L}$ per cent. The Bank of France shows an increase of $6,375,000$ francs in gold and $1,925,000$ france in silver.
new tork cuty clenrixg mouse statembat.


Foreign Exchange.-The foreign exchange market has been alternately easy and firm, with very little change in rates or general conditions.
To-day's sotual rates of exchange were as follows: Bankers'
 osbles, $4851 / 4 \times 4851 / 3$; prime commercial, sixty days, 4821 @ $4821 / 2$; documentary commercial, sixty days, 481 81 @4 8214 ; grain for payment, $488 @ 4821 / 4$; cotton for payment, $4811 / 2$ ©4 81 3 ; cotton for acceptance, $4821 / 404821 / 2$.
Poated ratea of leading bankers follow:

| Jan. 27. | Bisly days. | Demand, |
| :---: | :---: | :---: |
| Prime bankers' ateriling bills on London, | 11, | 485193486 |
| Doenmentary commerciail..................... |  |  |
| Parls bapkers' (tranca) ........................ | 5 $211319217^{81}$ | $5195_{103} 1938$ |
| Amaterdam (Eulldera) bankers. | 3978 938 | $401 / 684018$ |

The following were the rates of domestic exchange on New York at the under-mentioned oities to-day: Savannah ${ }_{3}$ buying $1-16$ premium, selling 75 c .per $\$ 1,000$ premium; Charles ton buying par, selling $1 / \%$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 25 c . discount; Chicago, 5 c per $\$ 1,000$ preminm; St. Louis, 25 c. per $\$ 1,000$ premium.
United States Bonds.-Şles of Government bonds at the Board include $\$ 300,0004 \mathrm{~s}$, cour., $[985$, at 129 to $1295 \% ; \$ 5,000$ 4s reg., 1925. at $1285 / 8 ; \$ 5,0004 \mathrm{~s}$, coup., 1907, at $1123 /$ to 113 ; $\$ 3,000$ 4s, reg.. 1907, at 1121/4; $\$ 170,000$. 3 s , coup., $1071 / 2$ to $107^{3}$, and $\$ 14,0002 \mathrm{~s}$, reg., at $991 / 2$ to 995 . The following are the daily closing quotations: for yearly range see seventh page following.

|  | Interest Periods. | $\begin{aligned} & \mathrm{Jan} \\ & 21 . \end{aligned}$ | $\operatorname{Jan} .$ | $\begin{aligned} & \mathrm{Jan} . \\ & 24 . \end{aligned}$ | Jan. | $\begin{aligned} & \operatorname{Jan}_{26} . \end{aligned}$ | Jan. $27 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - |  |  |  |  |  |
| $38,19$ |  | ${ }_{-1}^{10878}$ | ${ }^{10678} 1078$ | 1063 | $\begin{gathered} 406 * \\ 1074 \\ 107 \end{gathered}$ | $\begin{aligned} & 1068 \\ & 1071 \\ & 10 \end{aligned}$ |  |
| 38, 1918, small. |  | -107 | -107 |  |  |  |  |
| 48, 190 | Ja | -112 | $1122^{4}$ | *112 | -112 | *112 |  |
|  |  | -112\% | 113 | 113 | -112: | 12 |  |
| 48, 1925 ..........reg. |  | -12818 | 1288 | -12829 | -12819 | +128 | ${ }^{12}$ |
| 48, 1925.......coup. |  | *111 |  | *12929 | -12939 | *12919 | +11 |
| 58, 1904 $\qquad$ |  | ${ }^{*} 111$ | ${ }_{*} 1113$ | ${ }_{-1111} 118$ |  | $\begin{aligned} & * 111^{\circ} \\ & { }^{5} 118 \end{aligned}$ | ${ }_{*}^{*} 11$ |
| 58, (Cher.) 1899 |  |  |  |  |  |  |  |

State and Rallroad Bonds.-Sales of State bonds at the Board include $\$ 30,000$ Tennessee settlement 3 s at 95 to $963 /$ $\$ 80,500$ Virginia fund. debt $2-38$ of 1991 at $861 / 2$ to 87 and $\$ 10,000$ Virginia $6 s$ deferred trust receipfs, stamped, at 7\%.
The market for railway bonds has been unusually active and generally strong. Transactions at: the Exchange averaged abont $\$ 7,000,000$ par value per day, of which high-grade issues formed a very small percentage. The movement of prices was irregular, although net changes are generally to a higher level. An advance of 5 points was made by Cleveland Cincinnati Chicago \& St. Louis general 4s, Kansas City Pitts burg \& Gulf 1sts and Oregon Short Line income B issues.
Stock and Bond Sales, -The following shows the volume of business in stocks and bonds on the New York Stocs Exchange for the past week and since January 1.

| Sales | Heek end | Јал. 27, | Jan, 1 to | 27...- |
| :---: | :---: | :---: | :---: | :---: |
| N, Y, Bloek Exeh. | 1899. | 1898. | 1899. | 1898. |
| Governmentbonds | *547,000 | \$80,000 | 11,906,440 | 862, 80 |
|  | 30,777,500 | $\begin{array}{r}97,000 \\ 25,026,010 \\ \hline\end{array}$ | 128,248,400 | 84,371,710 |



Total.........7,432,553 $\overline{8710,941,350} \overline{898,777,500} \overline{8185,800} \overline{8547,000}$
The sales on the Boston and Philadelphia Exchanges were :

|  | Urilisted | Bond | Listed | Untisted |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares. | sales. | shares. | share | sal |
| Gatarday a. 71,077 | 7,909 | \$219,825 | 27,616 | 21,750 | 133.100 |
| Monday ... 97,800 | 16,050 | 351,000 | 82,077 | 48,848 | 184,125 |
| Tueaday..., 71,140 | 12,019 | 372,400 | 78,641 | 32,200 | 297,488 |
| Wedn'sd'y. 86,840 | 11,600 | 208,275 | 60,988 | 48,434 | 116,846 |
| Thurnday.. 83,832 | 43,194 | 269.850 | 43,096 | 62,866 | 288,890 |
| Friday .... 38,000 | 52,000 | 125,000 | 60,540 | 72,455 | 307,910 |
| Total....489,089 | 148,650 | $81,544,850$ | 348,708 | 266,053 | ,628,38 |

Nots.-The total of sales on the Boston Exchange for the week end$\operatorname{tng} \operatorname{Jan}$. 2, omitted last week on acoount of non-receipt of our telegram for Friday, were ha follows:
ghares, 145,$906 ;$ bonds, $\$ 1,441,650$.

Railroad and Miscellaneous Stocks.- The distinctive features of last week's stock market have been emphasized this week, including the enormons volame of business, well distributed, the advance of gilt edged railway stocks, and irregular movement of speculative issues.

The eagerness with which the investing public is purchasing stocks is illustrated by the advance of New York Central to 140, Pennsylvania to $1381 / 4$, North West. to $1521 / 4$. Burlington \& Quincy to $1411 / 2$. St. Panl above 130, Illinois Central 122, and some other standard shares proportionately high. Of course there have been recessions from the quotations mentioned, but in most cases they are limited to a fraction of the advance recorded. While this movement was of the advance recorded. While this movement was
in progress Pittsburg Cincinnati Chicago \& St. Louis fluctuated over a range of nearly 20 points, Canada Southern over 13 points, Reading 1st preferred a range of 8 points, Delaware \& Hudson and New York Ontario \& Western nearly 6 points. Metropolitan Street Railway made a sensational advance on Thursday to 2201/4, against 197 on Wednesday. At the same time Manhattan Elevated sold $51 / 4$ points above the lowest price of the week, and Brooklyn Rapid Transit covered a range of nearly 7 pointe. Twin City Rapid Transit has been conspicuous in largely increased transacactions and an advance of about 17 points within the week. With so much interest manifested in railway stocks it is not surprising that the miscellaneous list has been neglected and fluctuations in that department relatively narrow. General fluctuations in that department relatively narrow, General
Electric is an exception; it has steddily advanced and shows Electric is an exception; it has stedily advanced and sho
a gain of about 11 points. Pacific Mail advanced 7 points.

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



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGBS). -ST REET RAILWAYS, de

| Sirnot Rallwaym. | Bld. | Ask. | Btreet Rallways. | Bid. | Ask. | Street Rallways. | Bid. | Al. | Street Rallwayn. | d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1'kJuypaco.ksabist 5 s | 110 | 118 |  | $70$ | 108* | Cltions' Bt (Ind'rap)-Set | Phila | Hist. | Moulsy 8t Ry-Pretorred | $104$ | $\begin{aligned} & 106 \\ & 110 \end{aligned}$ |
| Consol 5s not guar...... | ${ }_{\text {ck }}^{84} \mathrm{Ex}$. |  | 58 1944..............AdO | $\begin{array}{r} 104 \\ 98 \end{array}$ | 106 | Cleveland City Ry....is Clevel Cab-18t 5 s $09 . j \& J$ | $\begin{gathered} 81 \\ 31051 / 2 \end{gathered}$ | 1003 | Yyn\&Bos-1st 59 '94.JED Metrop Weat Slde (Chid). | $8109$ | $110$ |
| 41.Cem Gr. \& B'kyalist 6\% | 1119 | 1124 | NewWmbskFilstex.4y | 108 | 106 | Cleveland Electrio Ry.... | 88 | 82\% | 18t 58 1948........FEA | 74 | $\begin{aligned} & 75 \\ & \text { nor } \end{aligned}$ |
| aney island \& Brooklys, $\text { Ist } 0 s \text { 1904..........jkJ }$ | 870 108 |  | NYt Qus Co 5s 1946. AkO Btelnmayist 8 s1988,J \& J | 1144 | 116 ${ }^{\text {c }}$ |  | 8104 84 | 105 6416 | Minneap 8t Ry-5s' 19.J\&J New Orleans Tr-Com.... | 8100 | $\begin{array}{r} 1061 / 2 \\ 5 x \end{array}$ |
| ist 5 se 1904...i.... Jk. | 108 | 105 | Btein\#arlstes 1988, OTHER CITIES. | 114) |  | Columbus (Ohio)-8took. Con $581982-S e e ~ P h i l s ~$ | List. | 641/6 | New Orieans ir-Com..... Preferred............... | 15 | $10^{5 x}$ |
|  | $\$ 114$ | 117 | Bait Conisol-8tock-8ee | Balt | st |  | hlis L |  | Notes 68 |  |  |
| 7.8t. |  | 106 | Bridgep Tr-1st 5a '28.JkJ | 810416 |  | Conaol Tract'n (N J)-See | Phils | list. |  | 221 | 284 |
|  | 108 |  | Bufralo Street Ry-btock. |  | 86 | Lake 8t (Chlo) Elev-Stock | 18 |  | 1st $5 \mathrm{~s} 1908-18 . . . . . J \& J$ | ${ }^{8105} 18$ |  |
| $3 \operatorname{lngs}$ Co. Klerat-stock | 54 | 34 | 19t consol 5s 1931. FeA | 116 | 118 | deb 5s $1988 . . . \ldots$, Jtad | 884 | 885 | No 8hore Tr (Bost)-Com. | 18 | 18 |
| ineomes. | Lust. |  | Orosatown 681933 meN Chiearo City Hh-stoek... | 112 800 | 1124 |  | +110 41 | 118 44 | Preferred ............... \% Buyer pavn somrin | 80 Inter | 88 |




| Btreet Rallways. | Bid. | Ask. | Gas Securities. | Bid. | Ask. | Gax Securition. | Bid. | A | Gas securitiem | d. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prov \& Pawt'ck-1st5s '38 | $\begin{array}{r}1108 \\ 78 \\ \hline 18\end{array}$ | 110 |  |  |  | 18t 58 1944..........J\&J |  |  |  |  |  |
| Riohm Rytkleo-1st 5s'20 | 73 14 | 14\% | Central Union Gas- |  |  | 18t 58 1944........J\&J | 109 | $\left\lvert\, \begin{aligned} & 115 \\ & 110 \end{aligned}\right.$ | Baltimore Consolidat-Se | $e$ Balt. | List. |
| Con 581980 .......Ado | 105 |  | 1st 5s 1927.........JdeJ | 810036 | 10836 | Nor Un- |  |  | Bay State Gas-N Y Stock | Exah. |  |
| 8oo side kl (Chic)-stook | 75 |  | Con Gas (NY)-Stock-N | Y Stk | Exich | 1st 5s 1927.......M\&N | 90 185 | ${ }^{95}$ | Boston Untedars Bonds- | Bostg |  |
| Twin City RTr-SteStock Praferred | Exch. 180 | list. | Deb 58 1908.......M\&N Equit Gas............... | 106 116 | 1110 | Standard Gas-Common. | 185 | 188 | Boston UnitedGas Bonds- Buffalo City Gas-Stock. | Bostc | nLis |
| Un'a TraElec (Prov)-8t'k | 88 | 90 | 1st 6s 1899..........F\&A | 8101 | 1021/6 | 1st 5s 1930.........M\&N | 8118 | 118 | 1st 5s 1947........A\&O | \% |  |
| 1st Es 1039 ... ...M\&S | \$115 | 119 | Con. $581932 . . . . . .$. M 88 | \$117 | 118 |  |  |  | Ohicago Consumers 1st 5s | 108 | 1081/ |
| Weat Onteage ol.........a | 951/3 | 9614 | Mutual Gas............... |  |  |  |  |  | Ohleago Gas-See N Y Sto | ck Fx | oh. |
|  |  | ….... | N. Amsterdam Gas, Com. | ${ }^{32} 81 /$ | 3854 69 | Brooklyn Un Gas-N Y St 1st con $58-N$ Y Stock | OCk C | zoh. | Cicero Gas Co 1st 6s.... incinnati Gas \& Coke. | 109 |  |
| Preferrad ..... | 101 | 108 | 1 lt con | 1104 | 104 | Williamsburg Gas-1st As |  | 108 | §And interest. †Price |  |  |



## OUTSIDE SECURITIES (Givbn at poot op 7 consboutivb pagzs).-GAS SECURITIES, de

##  Gr <br> $\left|\frac{A_{1 k}}{76}\right|$ <br> $\qquad$

$\left.\frac{\text { Gres Securltien. }}{\text { Bid. }}\left|\frac{\text { Ask }}{65}\right| \frac{\text { Gran Becuritica. }}{60} \right\rvert\,$ Bid. $\mid$ Ask.

 ${ }^{51}-\operatorname{Sec} N \mathrm{Y}$ 8tock Exxoh 1 st ,

| imerican Dlat Tele-NY | Stock | Kirch |
| :--- | :--- | :--- |
| American Tel $\%$ Cab-NY | Stock | Erich | | American Tel \& Cab-NY | BLock | Kirch |
| :--- | :--- | :--- |
| Bentral \& Eouth Amer.... | 109 | 111 | Jhes \& Poto Teleph-St tit Bond 58,



*No price Eriday; these are latast bld and asked this week. †Due Jan. ₹ Due July. il Due June. a Due May. T Due Nov. a These are option sales.

| Teieg. © Teleph. | Bid | ABk. | Teleg. \& Teleph. | Bld. | Ask. | Klectivic Comprules | Bld. | Ask | loctrle Companies. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Erie Teleg \& Telep.-Sue | Bost | List. | 8outhern \& Atlantic | Sto | 95 | Enat Eind Eliectrio Light.. |  |  | Toronto (Can) Flec Lit Co. | 185 | 136 |
|  | 117 | ธ0 | West'n Union Telerg-N X | Btook | Hixch | K/ectro-Pneumatic....... ${ }_{\text {For }}$ |  | ${ }_{80}^{1}$ |  | . | ${ }^{100}$ |
| Botids <br> Hudeon River Telephone | 90 84 |  | Electric Companies. Allegheny Co Light Co... | 186 |  | Series A. | 3tock |  | ds................. | $\begin{array}{r} 831 \times 2 \\ 100 \end{array}$ | -85 |
| Internation Ocem | 115 | \% | Brush Electrio C | 42 | 50 | Do pre.- |  |  |  |  |  |
| Mexican Teleph |  | ${ }_{156}$ | Br'agprt (Ct) Kl 1 | + 40 | 10 | Hartford (Ct) Eleo Lt Co. |  | $\begin{array}{r} 140 \\ 6 \end{array}$ | r2 |  | 8936 |
| Now Eng |  |  | Edy Eleetrio Mfg Co...25 | 34.6 | 15 | Mo Pdison Electrl $\mathrm{s} . . . . .$. | 疗 | 24 |  | 3117 | $1{ }^{15}$ |
| Telephone | 15 |  | On | 8tock | ${ }_{\text {Kxob }}$ | Do preterr |  | B1 | *etropolitan |  | 15 |
| N | 110 |  | - |  | 14 | New Hev (Ct) Eleo T, Co |  |  |  |  | $106^{2+}$ |
| acise \& Atilinilo.. | 78 | 80 | Edison Storaze $\mathrm{CO}_{0}$ |  | 80 | Rhodelsis |  | 125 | sAnd interest, |  |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 OONSGOUTIVB PAGES),-FERRY \& MISCELLSS,

| Ferry Campanlen. | B1a. | Aak. | Miscellancous, Par. | Bic | Aak. | Miscellaneowe. Par. | Bla. | 1Aak. | Disacellaneons. Par. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y \% E R Ferry-stank | 788 <br> 1200 <br> 594 <br> 95 <br> 80 <br> 890 <br> 89 <br> 106 <br> 47 <br> 108 <br> nitere | 8010161$953 / 6$80 | Acke | 988 | 101 | Am. So. Fo. | 50 | 60 | amer ${ }^{\text {a }}$ | 12 | 寿 |
| Sokm-8tock |  |  | Am AIr Power of NY. 100 | 20 | 701 81 1 | 2d preferred. Wi...100 | $8{ }^{\text {8t'ot }}$ | 80 | Ar | 18 | \% |
|  |  |  | Amer Bank Note Co..55 | ${ }_{89}$ | 41 | Amimsteel it Wire (neem).. | ${ }_{4} 8$ |  | Anderson (John) |  |  |
| Y\& 88 Trang d Varty |  |  | Amin | 110 | ${ }^{117}$ | Proforres | 9294 |  | Barney 88 sm Car-Com |  | 80 |
|  |  | g1 | Prefers | 100 | 60 |  | 18 |  | Bs 1942 .............j8.J | 102\% |  |
| 18 |  | 109 | Amer 9 roo-lat pzeti 100 |  | 10 | Preferred |  |  | Bergn \& Eng Br-See Ph |  |  |
|  |  | 48 | Amer Malting |  |  | Am | 23 |  |  |  |  |
|  |  | st. | Toor |  | 105 | Ms |  |  |  |  |  |
| of per share. |  |  | Amerlian Screw... | 1115 | 140 | Amer Wrii ge com. 100 |  | 108 |  |  | 65 |


| BONDS． <br> TOCK EXCHANGE | 5ry | Friday， Jan． 27. | Week＇s <br> Range or <br> Last Sale． | sư | $\begin{aligned} & \text { Range } \\ & \text { Year } \\ & 1898 . \end{aligned}$ | BONDS． <br> N．Y．STOOK EXOHANGE | 50\% | Price Friday， Jan． 27. | Week＇s Range or Last Sale． |  | $\begin{gathered} \text { Range } \\ \text { Year } \\ 1898 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| are Endin |  |  |  |  |  |  |  | ． | oro. High. | o． | $\begin{array}{ll} \text { Low Higl } \\ 113 & 118 \end{array}$ |
| Dat Gas Co con 1st g 5s．， 1918这 El III 1st conv g $58 . .1910$ |  |  |  | $112$ | $\begin{array}{ll} 90 & 108 \\ 108 & 1123 \\ 114 \mathrm{~K} & 120 \end{array}$ | Procter \＆Gamb 1st g 6s．，． 40 <br> St L Ter Cupples Station \＆ |  |  |  |  | 113118 |
| 1 st |  |  | ${ }_{11318}^{123}$ J＇ne＇97 |  |  | 8 Yub |  |  | 101 Feb 97 |  |  |
| gis | A |  |  |  |  | （tan Rol |  |  |  |  |  |
| \＃g Gad |  |  |  |  |  | Stan Rope \＆ Income g 5．．．．．．．．． 1946 |  | 89\％\％Bale |  | 15 |  |
| $\begin{aligned} & \text { Ma \& Foel } \\ & \text { Gen Elec Co del } \end{aligned}$ |  | 11 | 112 1121／6 | 13 | $96 \quad 110 \% 6$ | Sun Ck Coal 1st g Ef Bs．． 1912 Tenn Cosl T Div 1stg 6s． 1917 |  | iö ${ }^{\text {c }}$ | 1083\％ | 6 |  |
| Gr Rapg L Co |  |  |  |  |  | Birm Div 18 |  | 109 Ba |  |  |  |
| Lasocas－LCoo |  |  | 1081／6 1083／ |  |  | De Ba |  | 10̈\％3 Sale | $100 \%$ 103\％ | 2］ | 88．${ }^{\text {a }}$ |
| Mmall bonds．．．．．e．．．．igras |  |  |  |  |  | ${ }^{\text {U }}$ S Leath |  |  | 117 Jan．＇99 |  | 11116117 |
| 0 G |  |  |  |  | 108 110\％ | West Uniond |  |  | $108{ }^{\text {¢ }}$ Nov＇9 8 |  |  |
| gtd |  |  | 124 Jan．＇99 |  | 115 124 | Registered． |  |  | 105 Mar＇98 |  | 105 |
| Reranding |  |  | 106 Deo＇98 |  | 1041／2106 | Debenture 7 Registered |  |  |  |  |  |
|  |  |  | Deo ${ }^{\text {a }}$ g |  | $10{ }^{\prime \prime} 110$ | Col trust cur |  | 115 | 1112\％ 1178 | 1 |  |
| － |  | 108 |  |  | $\begin{array}{ll}101 & 1083 \\ 108 & 108\end{array}$ | Mut Un Tel |  |  |  |  |  |
|  |  |  |  | －92 | 108 | WhLE\＆PCCO 1 st g 5s．＇ 19 |  |  |  |  |  |
| 何Gas Co ool tr $\mathrm{E}^{58}$ |  |  |  |  |  |  |  |  |  |  |  |
| MBCRLLAANEOUS BON |  |  |  |  |  | U S 3s registere |  |  |  |  |  |
| $\mathrm{mammatoll} \mathrm{deb} \mathrm{g}^{\text {d }}$ |  |  | 108108 | 10 | 102\％1083／8 | U8 8 3s coupon |  |  |  |  |  |
|  |  | 16 | 368 | 3 | B4 | U 8 4s coupon |  | 112311 | 129118 | 55 |  |
| $\mathrm{R}^{\text {ar }} 88 \mathrm{Carcol} 1 \mathrm{st}$ |  |  |  |  | $84^{3} 10016$ | U 848 register S 48 s coupon． |  | 128 | 28 |  | 116 |
|  |  | 02 | 98 92\％ | 40 | 84 100\％／ | U 855 s register |  | 111\％112\％ | $1125 /{ }^{\text {dec }}$＇98 |  |  |
|  |  |  | 1091／7 Feb ＇97 |  |  | U ${ }_{\text {U }}$ S8 coupon |  | 113.11 | Oct．＇98 |  |  |
| ${ }^{\text {n－}}$ |  |  |  |  |  | U 48 reg certs（Cherokeo）＇gя | h | io | －．．．．． |  |  |
|  |  | ．103x | 108 Nov＇98 |  | 95108 |  |  |  |  |  |  |
| gug |  |  |  |  |  | Alaba | J－ | 107 | 108\％N |  |  |
| Ool Fue |  |  |  | 18 |  | 8 |  | 107 | 8 Aug，${ }^{\text {S }}$ |  |  |
| （1）dic |  |  |  | 18 |  |  |  |  | 104 Nov＇98 |  |  |
| atster |  |  | 104 Feb．＇98 |  | 104 104 |  |  |  |  |  |  |
|  |  |  |  |  |  | Louisiana－New con 4 8． 1919 |  | 108 |  |  |  |
|  |  | 221／9 8ale |  | 41 | 981 | Mma |  |  | 100\％Mar＇98 |  |  |
|  |  | 95\％ 97 |  |  | 98\％／106\％ | Mibrouri－Fundi |  | 101 | 10¢ ${ }^{\prime \prime}$ Nov＇9 ${ }^{\text {a }}$ |  | iou＇ |
| Hzok |  |  |  |  |  |  |  |  | 128 Feb＇98 |  | 188188 |
| Hend |  |  | 111 Ang |  |  | So Caro |  |  | 128 Feb． 98 |  |  |
| Hob |  |  |  |  | 100．${ }^{\text {cöo }}$ | Tenn－ |  |  |  |  |  |
| 1 Non－conv deben 58．．． 1913 |  |  | 70 Apr＇97 |  |  | ${ }^{\text {Sm }}$ |  |  |  |  |  |
|  |  |  |  |  |  | Vir |  | ¢7 Sa | 861／6 87 | 125 |  |
| 8 |  |  |  |  |  | Regis |  |  |  |  |  |
|  |  |  | 102 J＇ly＇92 |  |  | Trust receipts stamped．．．．． |  |  | 8＇Jañ． |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Registered．．．．．．．．．．． 1918 |  |  |  |  |  |  |  |  |  |  |  |
| Mioh Pen Car Co 1st g 5 s．${ }^{\prime} 42$ | M－5 |  |  | ． |  | Atch Col $\& ~$ Atch J Co |  |  | 691／1 Dec＇98 |  |  |
| 兂 |  | 10 | 103\％103\％ | 12 | 102109 | B \＆ |  |  |  | 423 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 0 |  |  | …．．． |  |  | \＆South |  | 8782 8aı |  | 63 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Pittsb \＆West | M－N |  | 1083 |  |  |
| P1 Valley Coal let g |  |  |  |  |  | Pittsb \＆West 5 s tr |  |  | 57\％Oct．＇98 |  | 57\％／6 |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSECUTIVE PAGES）．－BANKS \＆MISCELL＇S

| Miscellaneous．Par | Bid． | Ask | Mincellaneous．Par． | Bid | A83 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Carter－Crume－Pref． 1 | 55 | 75 | Knickerb Ice－Bonds 5 | ${ }^{87}$ |  |
| Cellulold Co．．．．．．．．．． 100 |  | 8 |  | 148 | $152$ |
| Cent Firew＇rks－Com． 100 |  |  | Liberty Silk Mills．．．．． 100 | 60 | 75 |
| Preferred ．．．．．．．．．． 100 | 37 | 45 | Preferred．．．．．．．．．． 100 | 85 | 100 |
| Chateavgay Ore\＆Ir ${ }^{\text {bs }} 15$ | 20 | 80 | Lorllard（P）－Pref．．． 100 | 118 | 120 |
| Ohes \＆O Grain El－Inc．． | ${ }^{10}$ | ${ }_{75}^{17 / 3}$ | $\begin{array}{\|c} \text { Madison } \mathrm{Sq} \text { G-Stock. } 100 \\ \text { 2d } 6 \mathrm{~s} 1919 \ldots . . . . . . . M \& N \end{array}$ | 25． | 35 |
| Chesebroukh Mfg Co． 100 | 825 | 840 |  |  |  |
|  | ${ }_{98}^{88}$ |  |  | 60 |  |
| 2d preferred．．．．．．． 100 |  |  | Mech＇nical Rub－Com． 100 | 75 |  |
| Ciark Mle End Thr＇d． 100 | 75 | 761／6 | Mergenthaler Linot．－See | Bost | niist． |
| llins Co ． | 118 |  | Meriden Britannia Co |  | 183 |
|  | ck | List． | Mich－Pen Car－Com | 84 |  |
| Col Pref（when issued） |  |  |  |  |  |
| Prends 446（when Iss＇à）． | 98＊ | ${ }_{99}{ }^{\text {a }}$ | Minneapolis Brew ist 7 c ． | 105 |  |
|  |  |  | Mosler E |  |  |
| nsolid Car Heating． 1 | 40 | 45 | Monongahela Wat |  | 9 |
| Consol Firew＇ks－Com． |  | 10 | Nat Biscuit－See St |  |  |
|  | 28 | ＂25． | National Casket C |  | 25 |
| Consol Rolling Rtock． 100 | 24 |  | National Surety．．．．． 100 |  |  |
| Contin．Tobac． | 874 | 3746 | National Wall Paper． 100 | 85 | 75 |
| Preferred ${ }_{\text {coin }}$ |  | 78 | N Y Loan \＆Imp | 5 | 17 |
| Dramond Match Co．．． 100 | 14958 |  | New Jer Zine \＆Ir | 105 |  |
| Ensley Land． |  | 20 c. | Brake－See N |  |  |
| Eppens Em \＆Wiem | 100 |  | Nicholson File Co |  | 0 |
| ie \＆W | ${ }^{88} 4$ | ${ }_{40}$ | Nioaragus Constr |  |  |
| Federal steel－see Stock |  | Hist． | Pref |  | 8838 |
| Fidelity \＆Casual | 250 |  | Peck，stow d |  |  |
| Ficility ${ }_{\text {a }}^{\text {Dep }}$ | 98 | ${ }_{100}^{723}$ | Pegamold，pref．．．．． 100 | 35 | 55 |
| Genesee Frult |  |  | Pennsylvanala Coal．．．．． 50 |  |  |
| German Am Real Est． 100 | 25 | $3{ }^{6}$ | 5B 1917．M\＆N |  |  |
| Glucore Sug Ref－Com． 100 | See | Ex． 1 | Penn．Water |  |  |
| Preferred．100－See S | Ex |  | Phil \＆Wil 8 |  | 703 |
| oodyear Shoe Mach． |  | 40 | Pneumatic |  |  |
| orhamers ${ }^{\text {Preferred．．．．．．．．．} 10}$ | i14 | 118 | Pratt \＆ |  |  |
| Great Frils ice．．．．．．．． 100 | 120 |  | Pressed Steel ${ }^{\text {cou }}$ |  | 523 |
| artiord Car | 81 |  | Preferre |  | 83\％ |
| 18 st 81922 | 95 | ${ }_{97}$ | Procter de Preferred | 280 |  |
| er＇g－Hall－ | 2 |  | R．I．Perking |  |  |
| Preferred．： | 15 | 17 | Preferred．．．．．．．．．． 100 | 30 | 40 |
| Hoboken Land \＆1mp＇t． |  |  | Russell \＆Erwin．．．．．．${ }^{25}$ |  |  |
| ternational Elevat． 100 | 75 | 80 |  |  |  |
| ternational Kavig． |  | 105 | Semet－Solv | 101 | 108 |
| Interdational Paper 100 \} |  |  | Simmons H＇rdw－Com． 100 | 128 | 185 |
| Preferred．．．．．．．． 100 S | Exch | 118t． | Preterred | 20 | 124 |
| Bonat |  |  | singer Mfg | 5 | 480 |
| ernation＇1 Silver－Com | 2 i |  | Stan．Dist，\＆Dis．－ See $^{\text {Sta }}$ Sto |  |  |
| Do |  |  | 8tand Und＇ | 123 |  |
|  |  |  | Sloss I\＆S1 |  |  |
| ste |  | $\begin{aligned} & 10 \\ & 80 \end{aligned}$ |  |  | 45 |
| John B8tetson－Com． 100 | 75 |  |  |  |  |
| ferred．．．．．．．．．． 100 | 105 | 110 |  |  |  |
| 100 |  |  |  | 8 |  |
| rred． | 25 |  |  |  |  |
| kerb＇：lee（Chio）－ |  |  | sueq Coal 6s 191 | $117$ |  |



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

| Share Prices-Not Per Centum Pric |  |  |  |  |  |  |  | $\left\|\begin{array}{\|l\|l\|} \hline \text { gotes } \\ \text { on the } \\ \text { Stake } \\ \text { sharese } \end{array}\right\|$ | Range of sales in 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| INACTIVE STOCKS |  | Bild , 4 ank. |  |  | ${ }^{\text {Bild }}$ Ank |  |  |  |  |  |  |
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## gharestruent解axixnoad 9ntelligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every ITEAM railroad from which regular weekly or monthly returns gross earnings for the latest week or month, and the last two oolumns the earnings for the period from January 1 to and Inoluding such latest week or month.

The returns of the street railways are brought together sep arately on a subsequent page.

| ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1898-9. | 1897-8. | 1898-9. | 1897-8. |
| Adirondsek <br> Ala. Gt. South.. <br> Ala. Midland. <br>  <br> N Orl. \& N, E | November. | 813,690 | $\stackrel{\$}{14,372}$ |  | \$ $84,636$ |
|  |  |  |  |  |  |
|  |  |  |  | 776,092 |  |
|  | $\begin{aligned} & \text { Pac. Junc. } \\ & \text { 4thw Deo. } \end{aligned}$ | 57,0 |  | 1,447, |  |
|  |  | 57,070 | 52,000 | $1,447,000$ |  |
| Ala. \& Vick | 4 thwkDec. | $\begin{aligned} & 30,000 \\ & 32,000 \end{aligned}$ |  | 687,161 |  |
| legheny V | December. | 227,140 | 228,18 | 2,669,447 | 2,553,135 |
| nn arbor | 3d wk Jan. | 31,470 | 32,361 | 84,029 | 95,164 |
| Ark, Midland |  | 18,140 |  | 112,800 | 108.799 |
| Atoh.T. \&8.F | November. | 3,886,773 | 3,609,10 | 9,875,468 | $6,506.759$ |
| Atlanta \& Char | December. ${ }^{\text {D }}$ November. | 168,070 | 148,489 | 1,586,848 | $1,515,570$ |
| Atl. Knox. \&No | December. | 28.476 | 27,142 | 325,061 | 2 |
| tlants \& W. P | November. | 56,125 | 54,064 |  |  |
| Atl.O'stLine S.C |  | 191,136 | 174,914 |  |  |
| Atlan. \& Danv | 2d wk Jan. | 10,200 | 10,751 | $17,832$ | $21,242$ |
| Anstin \& N'we | October... December. | 22,471 | 2, 16,111 | 28, $122,27.2$ | 26,140,658 |
| Balt. \& Ohio |  | 2,472,934 | 2,404,410 | 28,359,156 ${ }^{\text {2 }}$ | 26,163,177 |
| Bal. \& $0.80{ }^{\text {d }}$ | December. 3d wk Jan. | 115,341 | 112,084 | 357,89 | 358,565 |
| Bath \& Ham'nde |  | 6,099 | 6,403 | 33,216 | 35,603 |
| ir. d Atlan | November. |  | , | , | 5,059 |
| runsw'k\&We | November. <br> 3d wk Jan. | 51,992 | 50,188 | 567,022 | 529,236 |
| Buff. Rooh, \&P |  | 61,721 | 63,948 | 193 |  |
| Buff.St.M. \&8. | November | 30,468 |  | 292.5 |  |
| Buffalo \& Susq | November. 2d wk Jan. | 71,849 | 59,271 | 620,849 | 6 |
| Bur.C. Rap. \& |  | 81,772 | 67,378 | 158,62 | 136,486 |
| OansdianPaolf | 2d wk Jan. 3dwk Jan. | 448.00 | 396,000 | 1,306,000 | 1,201,000 |
| Car. Midland | November. 8dwk Jan. | . 88 | 5,435 | 59.9 | 54,5:26 |
| Oent.of Geo 6 |  | 118,757 | 26.86 | 346,2 | 60,063 |
| Oentral of if | 2dwk Jan. Novemb'r. | 1,221,992 | 1,154,65 | 11,551,424 | 11,635,168 |
| Oentral Pacifio. | October.November. | 1,601,743 | 1,523,391 | 13,246,846 | 11,632,058 |
| Oharlest'n\&Sav |  | 44,347 | 40,960 | 607,932 | 7 |
| Chas'n \& W.Oar | November. | 82,150 | 79,6 |  |  |
| Ohattan'ga 80 | 2dwk Jan. 3d wk Jan. | 1,020 | 1,192 |  |  |
| hes, \& Ohlo |  | 17,149 | 27,584 | 12, | 19,238 |
| Ohic. Bur. \& 0 | Novemb'r. | 3,980,439 | 3,803,29 | 39,536,742 | 36,413,7¢9 |
| Ohic. \& East.III. | 3d wk Jan. | 110,0 | 81,854 | 290,992 | 269,492 |
| Ohic. Gt. West' | 3d wk Jan. 3d wk Jan. | 103,721 | 86.52 | 293,618 | 246,408 |
| Ohic. Ind. \& L. |  | 57,342 | 53.33 | 162,515 | 153,3 35 |
| hlo.Mil. \& St.P | 3d wk Jan. | 661,010 | 554,10 | 2,026,96 |  |
| Ohic. \& N'thw' | December. | 3,272,914 | 2,675,108 | 37,151, | 8 |
| Ohic.Peo. \&St.L |  | 79.472 | 80,69 | 856,965 | 836,159 |
| Ohlo.R'K I. \& P. |  | 1,882,356 | -852,58 | 19,150,411 | 17,224.969 |
| Ohle.St.P.M. \& 0 | Novemb'r.3dwk Jan. | 1,089,242 | 992,571 | 8,643,284 | 925,445 |
| Ohfo.Ter.Tr.RR |  | 22,304 | 22,600 | 66,312 |  |
| Ohlo. \& W. Mioh | 3d wk Jan. 2 dw Jan. | 31,446 | 25,874 | 61,003 |  |
| Ohoo. Ok, \&Gul | Jan. | 29,377 | 23,379 |  |  |
| Oin.G.\&Ports'th | - ${ }^{\text {3d wk Jan. }}$ December. |  |  |  |  |
| On.N.O. \& T. P | December. | 375,844 | 340,544 | 4,65 , 994 | 3,659,113 |
| Oin. Ports. d Vir | r. 1stwkJan. | 4,206 | 3,600 | 4,206 |  |
| Clev. Ak. \& Col. | , | 15,889 | 15,14 | 45,761 | 46,333 |
| Olev.Oan, \&So.. | .$^{2 d} \mathbf{w k}$ Jan | 11,860 | 12,896 | 23,977 | 24,107 |
|  | L 2 d wk Jan. | 232,742 | 253,517 | 471,149 | 07,034 |
| Peo. \& East'n | December. <br> 1. 3d wk Jan | 182,382 | 166,122 | 1,910,026 | 750.024 |
| l.Lor. \&Wheel. |  | 31,426 | 30,974 | 88,763 |  |
| Ool. Midland.... | . December | 144,157 | 148,516 | 1,645,802 |  |
| Col. H. V. \& Tol. | 1. December. | 264,687 | 262,631 | 2,756,552 | 2,533,605 |
| Col. Band'y \& H . |  | 12,728 | 17,609 | 36,897 | 50,289 |
| Colusa\& Lake.. | . ${ }^{\text {D }}$ December. ${ }^{\text {Novemb'r. }}$ | 1,000 | 1,600 | 16,759 |  |
| Orystal.,....... |  | 1,169 | 1,233 | 13,195 | 12,405 |
| Oumbla valley | Y November. | 73.045 | 69,537 | 782,034 |  |
| Denv. \& Rio Gr | December. | 162,700 | 137,000 | 491,100 | 435,400 |
| Des M. N. \& W. |  | 39,591 | 37,231 | 520,164 | 430,382 |
| Det.G.Rap. \&W | 2d wk Jan. | 21,855 | 23,109 |  |  |
| Det. \& Lima No. | 3dwk Sept.November | 8,917 | 8,762 | 308,753 | 180,829 |
| Det. \& Mackinac |  | 36,35139,944 | 33,990 | 484,503 | 434,617 |
| Duluth S.8.\&At | November. $2 d$ wk Jan. |  |  |  | 50,032 |
| ElginJol.\&East. | December. | 152,955 | 127,884 | 1,562,895 | 1,200,573 |
|  |  | $2,948,480$5,073 | $2,956,020$5,552 | 30,067,557 | 30,343,777 |
| Eureka springs. | November. |  |  |  | 50,884 |
| Evans.\&Ind'plis |  | 5,073 6,305 | 5,379 | 17,552 | 16,302 |
| Evansv. \% T. $\mathrm{H}^{\text {E }}$ | 3d wk Jan. | 22,709 |  | 17.55 |  |
| Find. Ft. W.\&W. Fitchburg | November. October.. | 726,718 | 727,162 | 6.055.470 | 6,005,983 |
| Fint \& P, Marq | 3d wk Jan' |  |  |  |  |
| Fla, Cent \& Pen. | $2 d$ wk Jan. | 62,495 | 57,41139,997 | $\begin{array}{r} 165,421 \\ \mathbf{9 4 . 2 6 8} \end{array}$ | $\begin{array}{r}158,961 \\ 86,684 \\ \hline\end{array}$ |
| Ft. W'th\&Den. C . | 4thwkDec. | 30,801 |  |  | 1,319,830 |
| Ft. W. \& Rio Gr | 2 d wk Jan. | 11,003 | $\begin{array}{r} 40,570 \\ 9,831 \end{array}$ | $19,262$ |  |
| Gads. \& Att. U. | December. |  | $\begin{array}{r}9,831 \\ \hline 840\end{array}$ | 19,26278,67988,050 |  |
| Georgla RR. | 3d wk Jan. | 29,520 | 35,914 <br> 26,360 |  | 8,686 |
| Georgia \& Ala. | 3d wk Jan. | .29,070 <br> 95,396 |  | 88,050 75,041 | 98,325 |
|  | November. |  | 83,706 | 795,786 | 806,322 |
| Geo.so, \&ind. | December. |  | 80,145 | 968,782 | 874,334 |
| Uln.R.\&Ft.W | 3d wk Jan. | + 40,193 | 38,4328,046 | 123,71025,602 | 109,723 |
| Traverse City. | 3dwk Jan. | 9,029 |  |  | 21,518 |
| Mus.G.R. di. | 3 wk Jan. | 1,619 | 1,768 | 4,488 | - $\begin{array}{r}\text { 5,414 } \\ \hline, 908\end{array}$ |
| Tot allines. | 3d wk Jan. |  |  |  |  |
| Gr. Tr nk ( 8yst'm | 3 wk Jan. | 462,947 | 445,851 | 1,319,915 | 139,063 |
| Ohic. \& Gr. Tr | 1stwk Jan. | 85,205 | 63,70415,675 | $\begin{aligned} & 85,205 \\ & 16,274 \end{aligned}$ | $\begin{aligned} & 63,704 \\ & 15,675 \end{aligned}$ |
| Det.Gr.H.\&M. |  | 16,274 |  |  |  |
| P |  | 1,810,629 | 1,529,267 |  | 16,691,072 |
| East of Minn | M. December. <br> nn. December <br> Dent December. <br> em December <br> K.O December. <br> aro. November. <br> WII December. <br> Cen Ootober. <br> rall December. <br> eat. Septemb'r. <br> Wa. Novemb'r. |  |  | $19,403,870$ $2,655,120$ |  |
| Montans Cent |  | 177,689 | 198,438 | 2,655,120 | 1,470,627 |
| Tot. system |  | $\begin{array}{r} 2,232,709 \\ 13,897 \\ 9,595 \\ 4,137 \\ 556,245 \\ 12576,162 \\ 44,335 \\ 63,247 \\ \hline \end{array}$ | $\begin{array}{r\|r} 9 & 1,881,184 \\ 7 & 14,636 \\ 5 & 7,845 \\ 7 & 3,309 \\ 5 & 341,719 \\ 2 & 1257824.4 \\ 5 & 44,197 \\ 7 & 62,525 \\ \hline \end{array}$ |  |  |
| Glrs'mntdK. |  |  |  | 24,081,024 | $\begin{array}{r} 20,747,425 \\ 132,714 \end{array}$ |
| Guif \& Chioa |  |  |  |  | 132,714 45,049 |
| Hoos.Tun. \&WII |  |  |  | 54,274 | 54,923 |
| Hous. s Tex.Cen |  |  |  | 2,752,236 | 2,483,410 |
| Tlinois Centrall |  |  |  | +27645851 | 24788995 |
| t. |  |  |  | - 349,783 | 350,360 |
|  |  |  |  | 768,282 | 687,5 |


trom forrles, eto., not grven separately. e Inoludes Des Moines \& ington \& Northern in both years. $e$ Inolndes rasults on $A$. 88 Fe, Gulf Col. \& 3. Fe, S. Fe Paolifo vold Atlantio \& Paoiflel and 80 al. Ry. Inoludes the Paonifo system, the Atlantio properties and the Houston \& Texas Central system. $q$ Beglaning July, earnings of Memph's Division and Middlesborough \& Aiken branohes areineluded for both years. $h$ Results on Cin. Lebanon Northarn are included
form September 1 In both Years. iTraitie suspended on account of form Soptember
Yellow Pever

* Results on Kansas City \& Independence Air Line are not Inoluded. for either year.
$\mathrm{f}^{\dagger}$ Includes Chesapeake \& Ohio $80^{\prime}$ western for both years, but Ohio Valley and Chleago a ad for Texas 1898 only. Results on Yazoo Branch excruec atter July 1, 1898.
${ }^{1}$ Mextoan eurrenoy
Latest Gross Earnings by Weaks.-The latest weekly earn Ings in the foregoing are separately summed up as follows : For the third week of Jannary our preliminary statement covers 61 roads, and shows $9-33$ par catc increase in the aggregate over the same week last year.

| $3 d$ week of January. | 1899. | 1898. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Southern... | $36,403$ | $3$ | 3 | $\frac{8}{1,808}$ |
| Amp Arbor. | 31,470 | 32,361 |  | 831 |
| Balt. de Ofio 80 athweme. | 115,341 | 112,081 | 3,277 |  |
| Buttaio Roch. © Fltrab'g | 64,721 | 63,948 |  |  |
|  | 448.000 | 393.000 | 52,00 |  |
| Central of Georgla. Onesapeake \& Oblo | \|118,757 | 126,863 227,584 |  |  |
| Ontearo of East. Tilinois | 110.097 | 227, 81.851 | 28,243 | 10,435 |
| Uhle. Great Weatern. | 103,721 | 86,521 | 17,200 |  |
| Chic. Indlan'lis \& Loulsv. | 57,342 | 53,338 | 4,004 |  |
| Ohleago MIIw, \& 8t. Pam | 681,010 | 554,102 | 106,908 |  |
| Chto. Term. Transter.... | 22, ${ }^{29}$ |  |  | 8 |
|  | 29,377 | 23,379 15,148 | 5,993 |  |
| Olev, Loraln \& Wheel'g | 31,42n | 30,974 | 402 |  |
| Ool. Sandasky \& Hook'g. | 12,729 | 17,609 |  | , 881 |
| Danver \& Elo Granda. | 162.70 | 187.0 - | 25,700 |  |
| Evansy. © Indianapolls | 6.305 | 5,379 | 926 |  |
| Evanav. \& Terre Haate | 22,709 | 21.6 | 1,019 |  |
| Georgia | 62.495 29.520 | 57,914 |  | 394 |
| Goorgia \& Alabama | 30,070 | 26,360 | 3,710 |  |
| Grand Raplds os Indlana | 40.193 | 39,432 | 1,761 |  |
| Oin. Rtch. \& Fr, Wayne | 9,029 | 8,046 | 983 |  |
|  | 1,657 | 1.765 | 2 | 49 |
| Grand Trunk. .........) |  |  |  |  |
| Cnlo. \& Grand Truak <br> Det. Gd. H. \& M. | 462,947 | 445,851 | 17,096 |  |
| International ic Gt. No.. | 73,712 | 73,976 |  | 84 |
| Iowa Central | 40,674 | 31.189 | 9,495 |  |
| Kanawas \& Miohigan | 12,63 | 10,463 | 2,193 |  |
| Kan, dity Plittab, de Guir | 67,899 | 61.535 | 6,374 |  |
|  | 10,489 | 7.560 | 3,129 |  |
| Loutsvile de Sashvile... | 448,450 | 417,280 | 31,376 |  |
| Mexican Central. | 301.750 | 253,586 | 48,164 |  |
| Mexican National | 126,911 | 106,271 | 20.640 |  |
| Minneapolis \& St. Louls | 36, | 36,661 | 179 |  |
| Minn. Bt. P. \& B B. 8to. M.. | 60,616 | 55.537 | 5,109 |  |
| 0. Kansas os Tez | 241.3 | 223,099 | 18,268 |  |
| Mo. Pacifio d Iron M | 476,000 | 43,00 | 33,000 |  |
| F.antral Branch.... | 19.000 | 23,000 | 9.870 | ,000 |
| Oblo Rlver.... | 18,789 | 18,445 | 344 |  |
| Peorla Deo. © Eramav | 17,383 | 15,080 | 2,305 |  |
| Pitab, Beas, \& L. Erio.. | 27,459 | 16,609 | 10,850 |  |
| Rlo Grande Southern. | 8.375 | 8,979 |  | 04 |
| Etio Grande Western. | 54.700 | 54,000 |  |  |
| Bt. Joaeph \& Gd. Talan | 25,950 | 21,074 | 4,876 |  |
| 8t. Loula \& San Fran... | 129,477 | 119,092 | 10,385 |  |
| 8. Louis Bonthwestorn | 110,000 | 107,500 | 2.200 |  |
| Bouthern Rallway. | 475,377 | 439,035 | 36,312 |  |
| Texas \& Paolfo .......... | 150.678 | 145,118 | 5,558 |  |
| Toledo \& Omo Central... | 30,702 | 35,789 |  | 3,087 |
| Tol, 8t. L. \& Kan. City... | 31,720 | 31,363 | 357 |  |
|  | 257,293 60,60 | 2077.793 58.600 | 49,490 |  |
| Whelink ic Lake Erle.. | 60,600 26,235 | 58, 23,749 | 2,200 | 2,514 |
| Whamnsia Contral | 97,462 | 93,040 | 4,42 |  |
| Total (61 roads) | 6,500,707 | 5,959,725 | 593,744 | 43,762 |
| Khetinoresse (9-23 D. e.1. | ........ | ..... | 519.982 |  |

For the sscond weak of January oar final statement covers 81 roads and shows 2.54 per cent increase in the aggregate over the same week last year.

| $2 d$ week of January. | 1899 | 1898 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| (8) | $6.036525$ | 5,789,290 |  | $93,672$ |
| Alsbamia Qt. 8outhern. . | 36,605 | 5, 40.155 |  | 3,550 |
| Atiantio de Danville. | 10.200 | 10,751 |  | 551 |
| 8uri. Ced. Rap, \& North. | 81,772 | 67,378 | 14,394 |  |
| Ohattanooga Soathern.. | 1,020 | ${ }^{1,1982}$ |  | 172 |
| Ohleago \& W. Michican. <br> Oley. Caston \& South'n. | 31,446 11,860 | 25,874 | 5,572 | .038 |
| Olove Cla. Chice \& 8t. L | 232,742 | 253,517 |  | 20,775 |
| Det. Gd. Rap. \% Weatern | 21,955 | 23.109 |  | 1,254 |
| Duluth 80. 8hore \& Ati | 39,944 | 25,797 | 14.147 |  |
| Fla, Cent, © Peninsular.- | 45.847 24.749 | 39,997 | 5,850 |  |
| Georgis A Alabama....... | 24,749 | 24,460 | 239 |  |
| Otacmeo tor Trunx Det. Gr.Hav. © Mil= | 423,057 | 483,393 |  | 40,386 |
| Ksm. City Ft, 8, \& Mem. | 73.6 | 88,3 |  |  |
| Kan. Clty Mem, \% Blrm. | 30.346 | 32,842 |  | 2,496 |
|  | 11,537 | 4.896 12.000 | 132 |  |
| Lourar Evansve si 8it. | 25,841 | 27,840 |  | 1,999 |
| Minn, 8t. P, \& 8, 8te. M. | 52,035 | 72,898 |  | 20,863 |
| Northern Pacifle. | 356,473 | 343.849 | 12,625 |  |
| Teras Ceutral | 8,570 | 9,088 |  |  |
| oledo Pegrla \& Weat'n.. | 17.046 | 19,984 |  | 2.838 |
|  | 37,800 | 57,400 | 400 |  |
| Total (81 roads) | 7,635,912 | 7,46,787 | 494,316 | 305,191 |
| Net tiotrase (2\%\% \%. 6. ).. |  |  | 189.125 | ........ |

Net Earniags Lonthty to Latest Dates, -The table follow ng shows the gross and net earnings of Steam railroads teported this week. A full detailed statement, including sll roads from which monthly returns can be obtained, is give once a month in these columns, and the latest statement of his sind will be found in the Ceroniole of January 21, 1899. T'he next will appear in the issue of February 18, 1899

## -Gross Earnings.-~Net Earnings.- 1898.

 Allegheny Valley .b.Deo. $227,140 \quad 228,188 \quad 90,993 \quad 92,735$ Atch. Top. \& 8. Fe.b Dac. 3,846,773 3,609,109 +1,421,150 $+1,114,379$ Jul/ 1 to Deo. 31. ...21,087,632 20,425,7<0 +6, $389,231+6,227,16$ Brif. Roon. \& Pitts. b. Deo. 288,853 286,812 84,866 97,051 $\begin{array}{llllll}\text { Jan. } 1 \text { to Deo. } 31 \ldots . . & 3,811,729 & 3,452,099 & 1,35 & 8,482 & 1,177.735 \\ \text { July } 1 \text { to Deo. } 31 \ldots .2,005,490 & 1,899,855 & 705,980 & 693,191\end{array}$ Cent. of Georgla.a. Deo. $557,597 \quad 579.454 \quad 189964 \quad 245,39$ $\begin{array}{llllll}\text { Joily I to Deo. } 31 \ldots & \ldots, 617,731 & 5,423,548 & 1,823,609 & 1,900.770 \\ \text { Juin } & 3,043,015 & 1,172,106 & 1,199,129\end{array}$ Chlcago \&East. Tli.b. Deo. $444,419 \quad 445,363 \quad 224,573 \quad 213,494$ July1 to Deo. $31 \ldots . . .2,333,985 \quad 2,222,314 \quad 1,110,203 \quad 1,795,610$ Ohic. M. \& 8t. P.a...Deo. $3.501,277 \quad$, 817,031 1,591,306 $1,251,515$ July 1 to Dee. $31 \ldots 20,360,34818,430,230 \quad 8,507.211$ 7,539,087 Cleve. Canton \& So.. Deo. $\quad 61,963 \quad 68,116 \quad 10,719 \quad 17,124$ $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to Dec. } 31 & \ldots . . & 713,921 & 667.315 & 99,820 & 129,521 \\ \text { July to Dee. } 31 \ldots & 376,907 & 356,014 & 53,809 & 87,734\end{array}$ Detrolt Cily Gas.....Dec. $\begin{array}{llllll}\text { Edison El, IL.Co..N.Y.Dec. } & 326,450 & 285,741 & 164,575 & 156,168\end{array}$ Jan. 1 to Deo. $31 \ldots . .3,033,052 \quad 2,491,372 \quad 1,298,6341,134,234$ $\begin{array}{crrrr}\text { Findlay Ft. W, © W. D Nov. } & 7,473 & 6,051 & 378 & \text { def. } 209 \\ \text { July } 1 \text { to Nov. } 30 \ldots . . & 63,322 & 51,642 & 13,937 & \text { def. } 4,500\end{array}$ $\begin{array}{ccrrrr}\text { Georgis.a t................... } & 154,440 & 159,196 & 41,153 & 48,547 \\ \text { Jan. } 1 \text { to Dec. } 31 & 1,592,211 & 1,610,039 & 401,096 & 415,160\end{array}$ July 1 to Dec. 31.... $858,985 \quad 882,870 \quad$-265,719 $\quad$ *257,652 $\begin{array}{lrrrrr}\text { Ga. Bouth. \& Fla.a.. Dee. } & 81,311 & 80,145 & 23,686 & 27,701 \\ \text { Jan. } 1 \text { to Deo. } 31 & 968,782 & 874,335 & 284,451 & 276,736\end{array}$ $\begin{array}{lllllll}J u l y \\ \text { J to D }=0 & 32 . . . & 483,562 & 467,403 & 149,099 & 160,242\end{array}$ $\begin{array}{rrrrrr}\text { Jack. Tam. \&K. W. b. Deo. } & 33,663 & 30,637 & 7,249 & 5,951 \\ \text { Jan. 1 to Dec. } 31 \ldots & 359,017 & 304,492 & 57,585 & 31,427\end{array}$ $\begin{array}{llllll}\text { Aps. } 1 \text { to Deo. } 31 \ldots & 263,073 & 216,960 & 39,177 & 17,637\end{array}$
 Jan. 1 to Dec. $31 \ldots$. Midand Torminal...Nov. July 1 to Nov. 30 .....
Monteregt Mex. ${ }^{\text {M }}$ ' C. Noy.
$39,529 \quad 33,872$
18,612
88,729 38,966
14,141

77,268 N. Y, \& PennsylvaniaPhila. de Reading b. Dee. 16,541 10,553 10,362 3,218 | J min. 1 to Dec, $81 \ldots 22,695,15621,284,865$ | $9,308,306$ |
| :--- | :--- | 9,305,572


 Total both Co's.b. Dec. $4,560,741$ 3,972,573 961,619 952,716 $\begin{array}{lllll}\text { Jaw. } 1 \text { to Dso. } 31 \ldots . .43,943,203 & 43,733,899 & 9,765,160 & 9,488,025 \\ \text { July } 1 \text { to Deo. } 31 \ldots .24,315,864 & 25,269,046 & 6,058,865 & 6,377,882\end{array}$


 \begin{tabular}{rrrrrr}
Palla. Read. \& N. E. Deo. \& 62,510 \& 57,959 \& 21,830 \& 13,348 <br>
Jan. 1 to Deo. $81 . \ldots$. \& 643,408 \& 664,897 \& 191,629 \& 232,410 <br>
\hline

 $\begin{array}{llllll}J a n, 1 \text { to Dec. } 81 \ldots . & 643,408 & 664,837 & 191,629 & 232,410 \\ J a l y & 1 \text { to } \operatorname{Deo.~} 31 \ldots & 338,774 & 376,976 & 114,031 & 135,920\end{array}$ $\begin{array}{rrrrrr}\text { Pista, O, C. \& Bt.L.a. Deo. } 1,492,330 & 1,588,947 & 379,748 & 577,724 \\ \text { Jan. } 1 \text { to Deo, 31 ...16,246,516 } & 15,169,655 & 4,663,240 & 4,884,761\end{array}$ Pitta. Youngs, \& A...Dee. $79,514 \quad 103,100$ def. 2,472 def. 4,497 8t. Loals \& Man Fr, b. Dec. 607,696 543,714 228,988 211,341 $\begin{array}{llllll}\text { Jan. } 1 \text { to Ded. } 31 \ldots . . & 6,933,097 & 6,482,142 & 2,78,103 & 2,709,004 \\ \text { July } 1 \text { to } & \text { Deo. } 31 . . . . & 3,706,377 & 3,609.746 & 1,5344,444 & 1,610,694\end{array}$ $\begin{array}{llllll}\text { St. Louls 8outhw'n...Dee. } & 606,917 & 502,801 & 210,000 & 152,000 \\ \text { July } 1 \text { to Dec, } & 61 & 209,002 & 2,872,771 & 917,000 & 815,442\end{array}$ Southern Rallw'y,a.Dee. $2,251,115$ 2,018,408 $807,297 \quad 715,650$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Deo. } 81 \ldots 23,088,933 & 20,649,293 & 7,362,026 & 6,309,71 \\ \text { July } 1 \text { to Dec. } 31 \ldots 12,941,390 & 11,408,381 & 4,378,113 & 3,762,722\end{array}$ 

Wabish. b. t...........Dee. $1,222,392$ \& $1,055,907$ \& 283,980 \& 300,071 <br>
Jan. 1 to Dec. $31 \ldots 13,784,101$ \& $12,208,195$ \& $3,645,099$ \& $3,880,294$
\end{tabular}


a Net earnings here given are after deducting taxes.
b Net earuings here given are before deductink taxes.
After allowing for other income recelved, total net from July 1 to December 31, 1898, was 5298,218 , agamst $\$ 286,916$.
1 For Dee, 1898, taxes and rentans amounted to $\$ 129,852$, against \$127,436, and from July it to De0. 31. \$841,187, against \$839,344, atcer deduoting which net for Deo. 1898 , was $81,291,288$, against 8986,943 . Ftom Jalv 1 to Deo. 31, 1898, net after deductiag taxes nd rentals is $85,548,094$, against $\$ 5,383,044$
Interest Caarges and Surplas. - The following roads, in addition to their gross and net earnings given in the forezoing, also report oharges for interest, \&o., with the surplus or detiat above or below those charges

 philadelphla \& Resding$\begin{array}{lrrrrr}\text { All companies....Dec. } & 750,000 & 753.662 & 226,203 & 226,298 \\ \text { July } 1 \text { to Deo. } 31 & \text { ar } & 4,500,000 & 4,521972 & 1,663,102 & 2,040,195\end{array}$
 After allowing for other income reeelved.

## STREET RALLWAYS AND TRACTION COMPANIES.

The followlag table shows the gross earnings tor the latest period of all streer railways from which we are able to ob-
tain weekly or monthly returns. The arrangement of the
table is the same as that for the steam roads-that is, the first two columas of fizures give the gross earnings for the Iatest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such Latest week or month.

STREET RAILWAYS AND TRAOTION OÓMPANLES.

| Gross <br> Earnings. | test Gross Rarnin |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1898-9. | 1897.8. | 1898-9. | $1897-8$ |
|  |  |  |  |  | $\overline{\$}$ |
| bany | Novem |  |  |  |  |
| nster | Novem | 4.440 | 4.517 |  |  |
| dianta Rallw | December December | 198 | 188 | 2,37 | 2,320,197 |
| ay Oities Consol |  |  |  |  |  |
| inghamton 8 t | Deoem | 14.8 | 13,7 |  |  |
|  |  | 88, | 27,6 |  |  |
| rook |  | 174 |  |  |  |
|  |  |  |  |  |  |
| Brooklyn Heigh | December. | 472, | 429,8 | 5,847,568 |  |
| Brayston Oity | D | 13,669 | 13,549 | 172,138 |  |
| , \& Mran |  |  |  |  |  |
| tis ns ${ }^{\prime}$ (Muncteln | Septem |  |  |  |  |
| ty Elec. (Rome, | Decembe |  |  |  |  |
| Oleveland Eleotric Oleve. Painsv, \& E | Decembe Decembe | $\begin{array}{r} 153,574 \\ 7,713 \end{array}$ |  | 1,7 | 1,632.021 |
| In | De | 62,260 | 55, | 687 |  |
| onsol. Tra |  | 190 |  |  |  |
| atrol | $\begin{aligned} & \text { De } \\ & 3 \mathrm{n} \end{aligned}$ | 66,8 | 62,8 |  |  |
| troit |  |  |  |  |  |
| nth |  |  |  |  |  |
| - |  |  |  |  |  |
|  |  |  |  |  |  |
| Harrisburg Traet |  |  | 20 | 01, |  |
| $\begin{aligned} & \text { Harkimer Mohaw } \\ & \text { ion \& } \mathrm{F}^{5} \text { riort } \end{aligned}$ |  |  |  |  |  |
| Hourton Elec. 8 |  | 16,850 | 15 | 181,170 |  |
| Interstate Consol. of North Attleboro... |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ma Railway ( 0 | Decembe |  |  | 42,190 |  |
| - 1 |  |  |  |  |  |
| well Law. \& Ha | D | 34,1 |  |  |  |
| tro.W. Side (Ohi | Decombe | 37,128 125,210 |  |  | 1,495 |
| iscati | Decembe | 5,254 |  |  |  |
| assan Elec. (B) | Decemb | 146,15 | 140,9 | 2,146 | 1,903,936 |
| W |  |  |  |  |  |
| $w$ London 8 t. | Dec |  |  |  |  |
| w Orleans Tra | De | 113,3 |  | 1,31 |  |
| orfolk 8 . Ry. | Octobe | 15,24 |  |  |  |
| arth Chlo. st. R | De | 246,69 |  | 2,921 | 傀 |
| Serth Bhore Trac | De |  |  | 1,495 | 5 |
| Ogdensburg St. | De |  |  |  |  |
| atm | De | 31,3 |  |  | 347,054 |
| ohmond tract | De | 12,6 | 10,29 | 147 |  |
| ${ }^{\text {b }} \mathrm{h}$ Oh. H.\& | No |  | 5,240 | 101 | 80,154 |
| Sohaylirill Val. |  |  |  |  |  |
| Boranton \& Carb | Decemb |  |  |  |  |
| Soranton \& Plitst | D | 5,44 |  |  |  |
| 6 | Decemb | 37,3 |  |  |  |
| 堍 | Deoemb |  | 40 | 458,6 | 6 |
| I | Nov | 100,20 |  |  |  |
| Twin City R | Novemb | 177,6 |  |  |  |
| . |  |  | 17, | 198 |  |
| ted Traot. (Plt | Decembe | 132,631 | 126,7 |  |  |
| United Tract. (Prove | Novembe | 134,96 | 141, | 1,61 |  |
| ait. Trao. (Rea | De |  |  |  |  |
| Watrefield \& Stone | De |  | 3,07 |  |  |
| Wasterbary Traotion. | Deoembe | $25,1$ | 24,27 |  |  |
| West Ohicggo 8t, R | 3d wik Jan. |  |  |  |  |
| Wheeling Railway. | N | 17, | 14,43 | 173,02 | 52, |

Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and netearnings received this week. In reporting these net earnings for the street rail. ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) We bring together all the roads furnishing returns, and the Iatest statement of this kind will be found in the Chronicle of January 21, 1899. The next will appear in the issue of February 18, 1899.

| Roads.Brookton Oon. St . Ry... Dec | Gross E. | arnings. | 1898 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 26,901 |  |  |
| Buftalo Traotion- ${ }^{\text {a }}$ ( ${ }^{\text {a }}$ |  |  |  |  |
| Oct. 1 to Dec. 31 | 18,830 | 1,164 | def.1,391 |  |
| arleston City Ry | 13,669 | 13,549 | 5,993 |  |
| July | 172 , |  | 33,318 |  |
| veland Eleotrio | 153,574 | 146 | 39,442 69,363 |  |
| Jan, 1 to Deo. 3 | 713,969 | 1,632,021 | 685.202 | 62,636 593,076 |
| ver Con.Tramw. D | 66.841 | 64,995 | 32,292 | 31,582 |
| Jan. 1 to Doo. 31 | 753,184 | 723,367 | $\begin{array}{r} 39,292 \\ 29,402 \end{array}$ | 91,310 |
| Lowell Lawr'ce \& H. Dз | 31,144 | 32,882 | 1,659 | 12,663 |
| Wew Orleans Truct.D | 113 |  |  |  |
| Jan. 1 to Doc. 31. | 1,311,791 | 1,237,263 | 512,461 | 45,409 $\mathbf{9 9 , 8 3 0}$ |
| rth Shore Tract,.. Dec. Jan, 1 to Dec. 31 | 116,852 | 108,772 | 45,002 | 43,399 |
| $\begin{aligned} & \text { Jan. } 1 \text { to Dec. } 31 \\ & \text { Oot. } 1 \text { to Dee. } 31 \end{aligned}$ | $1,495,150$ $341,386$ | 1,45),555 | 633.485 | 623.013 |
| hmond Trao......D | 12,674 | 336,53 10,29 | 29,655 5,471 | 30.883 3,439 |
| Interest Charges | , | lus.-The |  | Street |
| 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 oharges |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Roads. <br> Deayer Con.Tramw.Deo. | Int., rentals, ecc. - - Bal. of Net Ear |  |  |  |
|  |  |  | 1898. | ars |
|  |  |  |  |  |
|  | 288,530 | 220,864 | 65 , |  |


| Gross earnings..... .... Operating expenses. ... | NORTHERN <br> Dec.,'98. $\begin{array}{r} 2,009.576 \\ 891,920 \end{array}$ | PACIFIC. <br> Dec.,'97. <br> $1,770,663$ 820,684 | July 1 to Dec. 31 ,'98. <br> 14.787,044 $\mathbf{6 , 2 1 6 , 4 7 3}$ | $\begin{array}{r} \text { July } 1 \text { to } \\ \text { Dec.31,'97. } \\ \$, \\ 13,375,662 \\ 5,891,424 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings..... ... | ,117,656 | 949,979 | 8,570,571 | 7,484,238 |
| Operating oharges, taxes, rentals and Improvem'ts | 303.019 | 112,281 | 1,469,861 | 66,215 |
| Net | 814,607 | 837,698 | 7,100,710 | 6,818,023 |
| in ladiag land sales. | 148,789 | 83,815 | 241,780 | 125,096 |
| Main Srstem | 963.396 | 921,513 | 7,342,490 | 6,943,119 |
| Proprietary Lines | 23,000 | 901 | 261,690 | 203.494 |
| Total................... | 986,396 | 922,414 | 7,604,180 | 7,146,613 |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous sompanies 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 Chroniole, Full face figures indicate Volume 67.

Street Railways. |Street Ratlways.-(Continued. Volumes 67 and 68 Boston Flevated Ry.
Cuicago City Ry
 Volumes 67 and 68-
North Shore Traction.....
North shore Traction.....
Northwest. Flev. (hicago,
Terre Haute (Ind.) Hiec. Torth west. Elev. (Chicago,
Terre Haute Ind.) Elec. Ry.
West Chicago street RR....

## Delaware Lackawanna \& Western Railroad.

(Report for the year endivg Dec. 31, 1898.)
The brief circular permits the fillowing comparison:
EARNINGS and expenses.
$\begin{array}{llll}1898 . & 1897 . & 1896 . \quad 1895 .\end{array}$
Gross repts., all s'roes.. 43,696,482 43,970.399 44,206,352 44,201,909 Operating exps., better-
ments, equip., eto.....36,965,978 $36,658,860 ~ 37,475,373 ~ 37,441,009$
 Interest and rentals.. Dlvidends ( 7 p. o.)....
$\begin{array}{llll}\mathbf{5 , 4 0 6 , 2 3 9} & 5.406,239 & \mathbf{5 , 4 0 6 , 2 3 9} & \mathbf{5 , 4 0 6 , 2 3 9} \\ 1,834,000 & 1,834,000 & 1,834,000 & 1,834,000\end{array}$
Sur. or def. after div. $\overline{\mathrm{df} .509,735}$ sr.76,300 df.509,260 df.479,339 general balance sheet dec. 31.
 $\begin{array}{lllll}\text { Construction account.... } 33,386,074 & 33,742,817 & 33,742,817 & 33,742.817 \\ \text { Stooks and bonds, cost.. } & 9,096,617 & 9,904,137 & 10,373,602 & 10,418,039\end{array}$ Net gash and current ac
counts receivable......
Materials, fuel, \&o

Total $\qquad$ $\overline { 4 4 , 1 9 2 , 4 0 9 } \longdiv { 4 5 , 3 8 0 , 9 6 7 } - \overline { 4 5 , 9 7 3 , 5 8 5 } \widetilde { 4 6 , 5 9 3 , 4 2 2 }$
Ltock
$\qquad$
 Net caash and current ac-
counts payable......... $1,031,0379 \quad 799,990 \quad 1,468,908$
Surplus account............. 13,893,530 15,313,977 15,237,677 17,326,42. 1
Total liabilities...... 44,192,409 45,380,967 $\overline{45,973,585}-\overline{46,593,422}$
| The reportishows that $51 / 2$ per cent was earned on the stock in 1898 against $7 \cdot 29$ per cent in 1897, $5 \cdot 05$ in 1896, $5 \cdot 17$ in 1895, 6.24 in 1894, $11 \cdot 04$ in 1893, 9.98 in 1892, $9 \cdot 21$ in 1891, 10 in 1890 and $8 \cdot 20$ in 1889 .
The items which go to make up the above "net cash and current accounts" are as follows
Accounts receivable as follows:-
1898.
$\mathbf{\$}$.
$1,039,661$
 $\begin{array}{llll}\text { Coal on hand (less than market val.). } 1,821,034 & 2,205,705 & 2,409,923\end{array}$ Advanues to leased roads..............1,173,510 AdFanes on coal to be delivered, \& $0.1,559,863$ Sundry acoounts receivable..
$\mathbf{0 6 3}, 819$
$\mathbf{4 0 1 , 7 7 1}$
$1,564,703$ $1,70,321$

1,566,230
.8,059,688
$\longdiv { 8 , 2 2 7 , 2 3 7 }$
$8, \overline{166,976}$
Less accounts payable, viz.:
$\begin{array}{llll}\text { Past due riv'ds, interest and rentals. } & 165,998 & 175,412 & 150,563\end{array}$ $\begin{array}{lllll}\text { D. L. \& W. div, payable in January... } & \text { 459,500 } & 1758.512 & 150,563 \\ \text { Rent } & 458,500\end{array}$ Rentals payable after Jan. 1.............1,689,514 $\quad 1,670,138 \quad 1,664,175$
 $\begin{array}{lllll}\text { December pay-rolls payable in Jan.... } & 913,756 & 906,652 & 825,546 \\ \text { Bonds and mortgages. }\end{array}$ Bonds and mortgages.................... 107,074 107,074 139,741 $\begin{array}{lllll}\text { Sundry railroad acoounts...............,161,904 } & 2,241,147 & \mathbf{3 , 2 4 0 , 0 0 0}\end{array}$

Total..................................... $\overline{901,568} \overline{9,027,228} \overline{9,635,883}$
Balance of accounts payable............1,031,880 799,990 1,468,908

## Of which $\$ 6,066,756$ has been paid since close of year.

The surplus account was oharged during the year with $\$ 910,711$ for depreciation of rolling stock, ete.
$-\mathrm{V} .67, \mathrm{p} .1303$.

## Atlantic \& Danville RR.

(Report for yoar ending June 30, 1898.)

## President B. Newgass says in part:

A dividend of 1 per oent on the praferred stock was again paid last oempany would have justifled the parment at ancial condition of the policy was followed of further strengthening the cash reserves. The General Manager reports the entire property in thoronghly good condition. A standard-gauge branch of 5 miles is now under construotion by the company into a oopper-mining district of North Carollna. The capital stook remains the same as last year, and noocoasion has arisen to draw into requisition any portion of the $\$ 262,000$ firat
mortgage bonds deposited with the Mercantile Truat pany has continued to conduct its business on a strictly agsh basis. and has inourred no obligations of either car trust or other charaoter.

| Statistics.-Results for four years past have been: |  |  |  |
| :---: | :---: | :---: | :---: |
| EARNINGS ASD | EXPENSES. |  |  |
| $1897-98 .$ <br> Earnings- | 1896-97. | 1895-96. | $189495$ |
| Pagzenger........................ 86,793 | 87,163 | 93.027 | 91,751 |
| Freight........................... 430,960 | 408,832 | 431,765 | 413,586 |
| Mail...................... - . 6 - 6,998 d | 16,488 | 16,577 | $\begin{array}{r}16.533 \\ 16.500 \\ \hline\end{array}$ |
| Miscellaneous.................. 30,004 | 31,287 | 27,649 | 16,500 |
| Total........................ 564,750 | 543,770 | 569,018 | 538,370 |
|  | 198,883 | 222,967 | 221,277 |
| Malntenance of way, ete.... 68,513 | 72,143 | 73,984 | 94,544 |
| Malntenance of equipment. 79,584 | 77,187 | 69,471 | 46,382 |
| General. ............. ........ 36,603 | 36,887 | 38,534 | 50,089 |
| Taxes.......................... 20,974 | 20,258 | 22,160 | 23,129 |
| Total........................ 405,398 | 404.858 | 429,124 | 435,423 |
| Net earnings................... 159,352 | 138,912 | 139,894 | 102,947 |
| Per cent exp, to earniugs.... 7178 | $74 \cdot 45$ | $75 * 41$ | $80 \cdot 87$ |

$\$ 250$ of old stock $\$ 100$ of new, and in addition an assigament of a proportionate interest in the foreiga patents. In 1837 the American Company had outstrading capital stock to the amount of $\$ 3,500,000$. - V. 67, p. 528.

American Steel \& Wire Co.-New Securities Ready.-The new secnrities are now ready for delivery to the depositing stockbolders of the Illinois Company.
J. \& W. Seligman \& Co. announce that over 98 per cent of all the outstanding $\$ 24,000,000$ preferred and common shares of the old American Steel \& Wire Company has been deposited. Application will be made for listing the secarities on the Stock Exchange. There have been very heavy dealings in the preferred shares at $93 @ 94$ and common at $43 @ 44$ during the week. The net earnings of the company are reported to be about $\$ 85.000$ a day.
Oificers, Etc.-The New Jersey Company has elected the following:
Directors: For three years-John W. Gates, Isaac L Ellwood, William Edenborn, Henry Seligman, John Lambert, For two year - Stewart H. Chisholm, Frederick P. Voorhees, Willim P. Palmer, Patlp W. Moen, Frederick Stranss; For one year-Georze T. Olivar, Eranois M. Drake, Charles T. Boyaton, James Hopkus and Chas. O. Howard. Olficers-J, W. Gates, Chairman of the Board; John Limbert, President; Willam Edenborn, First Vice-President: I. L. Etwood. Son Fourth Vice President; W. A. Green, Treasurer; E. L. Watison, Assistant Treasurer, Chicago; T. P. Adler, Assistant Treasurer. New York; G. 8. Roberts, Beoretary; O. Owen, Assiatant Seoretary, Ohiloago F. F. E. Patterson, Assistant Seoretary, New York, Exeoutive Committe-[, Guthrie \& Bteele, General Counsel.-V. 68, p. 128.

Astoria LIght Heat \& Power Co.-Incorporated.-This company was incorporated January 20 at Albany to supply gas and electricity in New York City. The capital stock is $\$ 500,000$. Directors Horace M. Fuller, Augustus R. Moen, Arthur C. Enme and Francis R. Foraker of New York City, and T. Wilbur Spear of Brooklyn; main offise, Queens $B$ rough.

John D. Crimmins has conveyed to the company about three bundred acres of Inad in Astoris fronting on Bowery Bay and including Barrians Island. The consideration is given as $\$ 750,000$.
Baltimore City Passenger Ry.-Baltimore Consolidated Ry.-Purchased.-The "Baltimore Sun" of Jan. 21 announced that of the entire issue of 14,00 ) shares ( 855 each) of the Baltimore City Passenger Ry., the holders of all except 850 shares had signed the agreement to sell at 890 per share to the syndicate hesded by Alexander Brown \& Sons, (see circnlar V. 67, p, 1307). To purchase the entire issue at this rate calls for $\$ 12.601,000$. The negotiations for the purchase by the same syndicate of the Baltimore Consolidated Ry, were concluded on Thursday. The agreement gives to the syndicate the right to purchase the stock of that company by March 30. payment to be mado by April 30. The price is $\$ 3750$ per $\$ 25$ share, and the stockholders may elect to take cash or the securities of the proposed new company. The cash involved in this transaction is $818,759,000$ for the whole issue of $\$ 9,172,000$. The two systems together have outstanding bonds and certificates of indebtedness to a total of \$14,100,000.-V. 67, p. 1307, 1261.
Baltimore \& Ohio RR.-Baltimore \& Ohio Sonthwestern By, - Plan Operative.-The plan for the reorganization of the Baltimore \& Odio Southwestern Ry. Co. has been formally declared effective. Over 87 per cent of the bonds disturbed and over 85 per cent of the preferred stock have been depsited. Further deposits will bs received without additional charge to and including E bb. 6, 1899, after which date a penalty will be imposed, as stated in advertisement.

Listed. -The Naw York Stock Exchange has listed the engraved certificates of deposit for the following :
Ohlo \& Misalsalppl Ry, general mortgage 58 (eurrency); B. \& 0. . W. RR. firat mortgage 4 has: B, \& 0,8 W, Ry, flrst contol. 42as; do. irac nocome 5s, series "A": do. preterred stook.
The Exchange has also authorized the listing of certificates of deposit when properly engrav dd as follows:
Ohio \& Misasasfppl Ry, first consol, extended 4 p. e.; do. seoond
 O. B. W. Ry. firat nioo

- V. 68, p. 84, 87 .

Brooklyn Rapid Transit-Nassau Electric RR.- $\$ 25$, 000,000 New Stock. -The stockholders of the Brooklyn R ipid Transit Co, will vote Feb. 11 on a proposition to increase the capital stock of the company from $\$ 20,000,000$ to $\$ 15.000,000$. A portion of the new stook, estimated at from $\$ 8,000,000$ to $\$ 10,000, c 00$, will be issued " to provide the mesns of absorb. ing the Nassan Electric RR.," and the remainder will be held n the treasury it is believed for the ultimate absorption of the elevated roads of Brooklyn and the Coney Island \& Brooklyn surface line.-V. 67, p. 1308; V. 68, p. 130.
Buffalo General Electric Co.-New Mortgage.-The stockholders will vote Feb. 1 on a proposition to authorize a genoral mortgage upon the property, acquired and to be acquired, securing an issue of 5 per cent forty year gold bonds to the aggregate of $\$ 2,400,000$, to be issued in lieu of the present bonds of the corporation to the like amount, pursuant to the plan adopted for the refandiog of the present bonded indebtedness.-V, 67, p. 1355.

Barlington Cedar Rapids \& Northern RR.-Bonds Called. -The company has called for redemption and will pay on April 1 the $\$ 825,000$ of Cedar Rapids Iowa Falls \& North Western first mortgage 63 of 1880. Barlington C. R. \& Nor, consolidated mortgage 5s of 1884, it is understood.
have been sold to replace them, effecting a saving in the company's interest charge of about $\$ 8,250$ per annum. -V .68 , p. 40 .

Central Union Gas Co.-Natural Gas Consolidation.Consolidation Plan.-A committee consisting of F.P. Olcott, Chas. F. Dieterich, Anthony N. Brady, John Sloan, Samuel Thomas, E. C. Benedict and Samuel Thorne, has arranged that this company, to be organized under the laws of New Jersey shall unite the companies named hereinafter and others in Central and Southern Indiana and Ohio, controlling illnminating gas, natural gas and electric-lighting companies, properties, plants and franchises in that section. The new company will be authorized to issue capital stock as follows: 7 per cent cumulative preferred stock, $\$ 30,000,000$; common stock, $\$ 30,000,000$. Of this authorized capital, $\$ 5,000,000$ each of preferred and common are to be retained in the treasury to provide for contingencies; for the purchase of additional properties; or for extensions, improvements, etc.
The companies to be acquired forthwith are:
(1.) Indianapolis Gas Co. (2.) Indiana Nas.
3.) Fort Wayne Gas Co. Lgganspo.
Gas Co.
5.) Lafayette Gas Co.
(6.) Ohlo \& Indiana Gas Co
(7.) Dayton Gas Co.
(9.) Oovington Gas Oo.
(10.) Niqua Gas Co.
(12.) Sidney Gas Co.
(13.) Troz Gas Co.
(13.) Trop Gas Co.
(14.) Springfield Gas Co.
(15.) Urbana Gas Co (15.) Urbana Gas Co. (16.) South Charleston Gas Co.
(17.) Mt. Sterling Gas Co.

The ascent of a majority of all the stocks and bonds of the first six companies mentioned has been secured to the plan; and, in the case of the last eleven companies, consent in respoct to every share and bond has been obtained. Although a sufficient number have assented to make the plan operative, it is desirable to make it unanimous if possible. Holders are, therefore, invited to exchange their stocks and bonds for the preferred and common stock of the Central Union Gas Co. upon the following terms:
Constituent companies. $\qquad$ Indianapolis Gas, $8 \%$ stock.......
Indiana Nat. \& Ill. Gas Co. $6 \%$ stock 1st mortgage 68 (M. \& N.), 1908. For mayne Gas. 1 mort. J (J. © ). 1925. Logansport \& Wab. V. Gas $6 \%$ stock 1 mt mortgage 68 (JJ. \& D.) 1925.
Ohio \& Indians Gas Co $6 \%$ stock Ohio \& Indiana Gas Co. $6 \%$ stock 1st mortgage 6s (J. \& D.), 1926 Latayetto gas 6o. $\%$ stoo

1,000,0
A syndicate headed by Poor \& Green 200,000 taken to effect an exchange of not less than two thirds of the stocks and bonds of all the constituent companies, and to secure the delivery of the properties, plants and franchises to the new company free of indebtedness except as above provided. To provide funds wherewith to pay for securities of the constituent companies whose holders require cash as a condition of assenting to the consolidation, the syndicate has sold to Messrs. Poor \& Greenough $\$ 7,500,000$ preferred stock, which was offered this week for subscription at par with an equal amount of common stock, and was largely over-subscribed.

The seventeen constituent companies above named, "are stated to be earning at the rate of about $\$ 2,500,000$ net per annum-an amount about sufficient to provide for dividends at the rate of 7 per cent upon the preferred stock and 3 per cent upon the common stock to be issued in pursuance of this plan-with the prospect of a considerable inorease at once from economies effected by consolidation. The first six of the companies have, since they commenced operations, earned about $\$ 13,000,000$, of which about 60 per cent has been net and has been disbursed in about equal amounts for construction, interest on bonds and dividends on the stock. The last eleven of the companies are now earning at the rate of over $\$ 900,000$ per annum, of which over $\$ 600,000$ is net."
Central Vermont RR.-Reorganization Notice. - The Baker Committee notifies the holders of 1st mortgage 5 per cent bonds of the consolidated RR, of Vermont that the contract of Sept. 29, 1898, wbich provides for the reorganization of the Central Vermont RR. Co. has become operativeand it is expected that the reorganization will be completed promptly. Bondholders who do not deposit their bonds with the American Loan \& Trust Co. of Boston on or before Feb, 15 will be entitled to no benefit under this agree. ment.-V. 68, p. 129.

Charleston (S. O.) Mght \& Traction.-Consolidation of Gas, Electric-Light and Street Railway Companies,-The Baltimore Trust \& Guarantee Co, is at the head of a syndicate which has undertaken the consolidation of the Charles. ton Gas Co., the Charleston Edison Light \& Power Co., the Charleston City Ry. Co. and the Charleston \& Seashore RR. Co. The stockholders of the gas company have accepted. quite generally the offer of $\$ 20$ per $\$ 25$ share for their holdings. Tbe consolidated company, it is understood, will have the name at the head of this paragraph, and will anthorize the issue of $\$ 2,500,000$ stock and of $\$ 9,500,000$ five per cent to retire, at or before gat latter sufficient will be reserved to retire, at or before matarity, all the bonds of the constituent companies, the present capitalization being as
follows:

[^1]Chicago Burlington \& Quincy RR.-Bonds Called.-Eighty-one Denver Extension 4 per cent bonds due Feb. 1, 1922, of $\$ 1,000$ each, and fifteen of $\$ 100$ each, have been drawn for payment, and will be purchased at par at the New England Trust Co., Boston, on Feb. 1.-V. 67, p. 1356.
Chicago \& Fox Lake Eleetric Ry.- $\$ 300,000$ Loan.-Good progress with the preliminaries is being made and it is stated. on reliable authority that the line will be completed and in operation by July 1 between Chicago and Fox Lake, 51 miles, of which 26 miles will be operated by electricity. At some point north of the city the passengers or cars will be transferred and enter the city over one of the present lines of steam railroad. The company has its agents at work, and the greater part of the right of way has been secured. The company will make an issue of $\$ 300,000 \mathrm{in}$ bonds to build the road. These are now engraved and will be placed in a short time. The officers are as follows: S. P. Leland. President; R. E. Taylor, Secretary ; E. C. Weeks, Treasurer; J. Woolridge, Manager. The new road will carry freight as well as passengers.- "Chicago Eiconomist."
Chicago Great Western Ry. - Meeting to Authorize $\$ 8,000$,000 Debenture Stock, Refunding, Etc. - An extraordinary general meeting of the holders of the 4 per cent debenture stock and of the 5 per cent preferred "A" stock is called for Jan. 30 to authorize the issue of $\$ 8,000,0004 \mathrm{p}$. c debenture stock, to rank pari passu with the existing 4 per cent stock. It is proposed to apply $\$ 7,192,159$ of the proceeds of this issue to the payment and retirement of the following indebtedness: Chicago St. Paul \& Kansas City Ry. prior lien 5 per cents
$\$ 2,823$,150 at 105 equivalent to any interest day at 105, 9 Seven p. ©. equip. lease warrants, due various dates to 1901 . $1,042,950$ Chicago Great Western Ry, equipment lease warrants, 5 s and 68, due various dates to 1906
Chicago Great Western equipment lease warrants du.................. 170,358 various dates up to 1903 , but subject to call at any time.. $\quad 460,000$ Sterling loan, 6s ( $\$ 969,596$ due in 1901 and $\$ 48 \ddagger, 848$ in Five per cent gold notes, due in 1903.
$1,454,544$
$1.100,000$
The balance will provide for necess ary capital expenditures in the years 1900 and 1901.

At the annual meeting in London on Jan. 11 the Right Hon. W. Lidderdale, Chairman, said that the extraordinary meeting for the 30th inst. is called in furtherance of the policy approved at the extraordinary meeting last January, of redeeming the terminable debt rankiug ahead of the debenture stock. The directors believe that the time for carrying out this policy is not distant. All, however, should understand that, unless the redemption of the terminable debt can be effected on terms resulting in a decided reduction of the interest charge, no stock will be sold, and that the purposes stated in the notice of the meeting will be strictly adhered to.

Additional Car Trusts, Etc.-The finance committee assented last month to the purchase of ten locomotives and 700 box cars, at a cost of about $\$ 460,000$. In payment have been issued 5 per cent equipment lease warrants, payable part each year to Dec., 1903 , but sabject to call at any time.
Precident Stickney asked also the appropriation of $\$ 1,004$,203, of which he expects to receive $\$ 300,00$ from debenture stock paid out in scrip dividends and from the suspense account, leaving $\$ 804,203$ to be provided otherwise. As $\$ 120$, 227 is required to meet maturing obligations, the net increase of liability is reduced to $\$ 684,076$. The finance committee authorized the expenditure, but as there was strong feeling against any material increase in the amount of five year notes outstanding, an endeavor will be made to sell debenture stock, of which a sufficient amount remains in the treasury out of an issue authorized in May, 1895. Should any notes be issued they will be made redeemable at the option of the company.-V. 68, p. 82.
Chicago Rock Island \& Pacific Ry.-Sale of Refunding Bonds.-Strong, Sturgis \& Co. hive parchased from Speyer \& Co. $\$ 5,000,000$ Chicago Rock Island \& Pacific general 4 per cent bonds, which have been reserved to retire a like amount of Chicago \& Southwestern 1st mortgage 7 per cent bonds, maturing Nov. 1, 1899.-V. 67, p. 319.
Cleveland Berea Elyria \& Oberlin Ry.-New Bonds.The company, it is stated, proposes to make a new mortgage to secure $\$ 500,000$ of $5 \%$ bonds, of which $\$ 373,000$ will be reserved for the retirement at or before maturity of a like amount of divisional 6 s . The remainder will be used for extensions, etc. A line to Rockport and also a 12 mile extension from Berea to Medina are said to be under consideration. -V. 63 p. 793.

Cleveland Canton \& Southern Ry.-Meeting to Authorize Preparation of Plan, Etc. - A meeting of the holders of Mercantile Trust Co. certificates of deposit for Cleveland \& Canton first mortgage bonds will be held to day at noon, at Room 325, 32 Nassau Street, to authorize the committee, con sisting of Charles A. Peabody, Jr., H. L. Thornell and H. K. Pomroy, upon acquisition of the property at foreclosure sale on Feb. 4 to pay the prior liens, to acquire the needed branch lines and to make improvements; also to empower the committee to prepare and adopt a plan of reorganization and to carry the same into effect, and to make such equitable distribution of such new securities as may be provided for in such plan. A new company will be organized to take over the property, but it is understood the issuance of a plan
for complete reorganization will be deferred. - V. 67 , p. 1856.
Columbus (0.) Gas Light \& Heating.-Consolidation. The $\$ 1,215,000$ bonds and $\$ 1,144,700$ stock of the Columbus

Gas Co. were listed on the New York Stock Exchange two years ago. It is now proposed to unite the management of that company (which manufactures its gas) with that of the Central Ohio Natural Gas \& Fuel Co., the latter being a natural gas company. The controlling company will be known as the Colamons $G$ is Light \& Heating Co. A circular issued by Emerson MoMillen says in substance:
The undorsigned has caused to be incorporated a company under the laws of West virginia, to wit: The Columbus Gas Light \& Heating Co, whill be 6 per cent non-eurulative preferred and $\$ 1,700,000$ wili be common stook. It is the purpose of this new company to acquire control of a majority in amount of the stooks of the Central Ohlo Natural Gaa of Fuel Co. and of the Columbus Gas Co., and for whioh will be
 and one share of the preferred and one-fourth share of the common stook of the new company for each share of the Columbus Gas Co. It is also the purpose of the Dew company to aequire additional natural gas lands in the territory sonth of Columbus. It will endeavor to along the Ohlo Canal.
The atoekholders consulted have concurred in the opinfon that it is not only a good thing to do, but an essentlal thing, if the present in. please deposit your stoek with the Deshler Natlonal Bank, Columbus, flease on or beforo Fob. 1, 1899.
Below mention is made of a rival company reoently organized wit h the name "Federal Gas \& Fuel Co."-V. 67. D. 28
Delaware \& Hudson Canal.-Dividend Rate for 1899.The report that the dividend rate for 1899 has been fixed at 5 per cent is officially confirmed.

Gravity Road,-The Gravity RR. on Sunday ceased to be operated with stationary engines. The gange was changed from narrow to standard, and the line will hereafter be operated with steam locomotives and principally for pas sengers, the coal traffic going over the Erie. See item and editorial in Chronicle of Nov. 5, 1898,-V. 67, p. 1054.
Englewood (N. J.) Gas \& Eleetric.-Consolidation,-This company was incorporated at Trenton, N. J., on January 14, to consolidate the Eaglewood Eleotric-Light Co, and the Bergen County Gas-Light Co. The consolidated company has an anthorized capital of $\% 400,000$ and, it is said, will issme \$200,000 of bonds.
Erle Telezraph \& Telephone.-New Bonds.-Poor \& Greenough offered this week for subscription at 9816 and accrued interest $88,003,000$ debentare 5 gold binds, being part of an authorized issue of $55,000,000$. The bonds offered provide for the recent acquisition of the Michigan Telephone Co. and for the necessary extensions in the territories of the sab-companies controlled by the Erie Co. The control of the Miehigan Telephone Co. places under the management of the Erie Co. \& total of 51,200 subseribers. The Erie Co. has now outstanding $\$ 7,000,000$ of bonds, as against $\$ 8,630$, 500 Jannary 1, 1898. - Vol. 68, p, 40.
Federal Gas \& Fuel Co. of Columbus, Ohio.-New Enter-prise.-This recently incorporated Ohio company has elected the following officers: D. H. Kimberley, of Cleveland, President: F. W. Kelly, of Columbas, Vice-President; C. L. Kurtz, of Columbus, Secretary, and Charles O. Evarts, of Cleveland, Treasurer. The "Cleveland Leader" says
25000 and 30,000 aores of gas liand, Inclading the Hocking Canal, 25000 and 30,000 aores of gas land, Including the Hooking Canal, (recently sold by the state to E. M. Poaton, of Columbus, and other persona) In the southern part of the State, and extending for a distance
of about 12 mile through a gas producing territory. The company rill immedlately proceed to gink wells, and la now negotiating for a large amount of plpe. The firat plpe line will extend to Columbus.
Tha company had the rlght of way Into the nity of Columbus for a plpe Une. It contemplates extending plpea in the near future to Cinelnnatl, Toledo and this elty.
Flint \& Pere Marquette R.B.-Dividend.-The company yeaterday declared a dividend of is on its preferred stock, payable February 15, the first dividend since 1893,-V. 67 p. 1263.

Great Northern Ry. - Duluth Mississippi River \& Northern R.R.-Reported Purchase.-A press despatch yesterday from Duluth, 8aid: "The Great Northern Ry, Co, has purchased the entire holdings in Minnesota of the Wright Davis Syndicate of Michigan, with the exception of their pine
lands; it therefore now owns the Dulnth Mississippi River lands; it thersfore now owns the Dulnth Mississippi River
\& Northera R.R., the Swan River Logging Co., and the Mahoning Longyear and Bennet mines, near Hibbing. The price is said to be $\$ 5,000,000$. Negotiations have been under way for several weeks, and yesterday in St. Paul the transactions was closed." -V. 68 p. 129; V. 61 p. 281.

Kansas City Pittsburg \& Gulf RR,-Kansas City Suburban Belt RR, - Kansas City Shreveport \& Gulf Terminal Port Arthur Channel \& Dock Co.-Readjustment and Con-solidation.-A committee consisting of Ernst Thalmann, Chairman ; Lonis Firzgerald, J. Lowber Welsh, J. De Goeyen, Jr., William L. Ball, August Heckscher and Arthur E. Stilwell, has been appointed by a majority of the holders of the stocks and bonds of the Kansas City Pittsburg \& Gulf RR. Co., Kansas City Subarban Belt RR. Co., Kansas City Shreveport \& Gulf Terminal Co. and Yort Arthur Channel \& Dock Co, to devise and carry out a plan for the readjustment of the affairs of the companies by means of consolidation and otherwise.-V. 67, p. 1309.

Kings County Elevated Ry.-Deposits of Bonils.-The holders of the first mortgage bonds of the Kings County \& Fulton Elevated railway companies are informed by the Belmont committee that " in view of pending negotiations and for other reasons," it is necessary for the proper protection of these bonds they be deposited with the Guaranty Trust Co, and under the control of the reorgani-
zation committee as soon as possible. As it is impracticable at the present time to formulate any plan of reorganization, the agreement under which deposits are asked contains a provision that any depositing bondholder may withdraw his bonds without charge within thirty days after the publication of the plan of reorganization, in case the plan is unsatis fastory to him. Deposits should be made by Feb. 10.-V. 67, p. 1356 .

Metropolitan Tobacco Co. of New York City,-Ineorporated. This company, with authorized capital stock of
$\$ 1,000,000$, of which $\$ 500,000$ is preferred, was incorporated $\$ 1,000,000$, of which $\$ 500,000$ is preferr
at Albany Jan. 21. The directors are:
Adolph D. Bendheim, Miers Bandheim, Henry Bendheim, Nathan Wise, Jultus G. Miller, Moses Weinstook, Henry Lehman, Lipman Arensberg, Casper citro
Jacob Wolf, of Yonkers.
Minneapolis \& St. Louis RR.-Special Meeting of Stockholders Feb. 14.-A speciad meating of the stockholders is called for Feb. 14 at Minneapolis to ratify the action of the directors in the parchase and acqnisition of the Minneapolis New Ulm \& Soathwestern RR., 30 miles, and of the portion of the Wisconsin Minnesota \& Pacific extending from Morton, Minn., to Watertown, 123 miles; also to authorize the $\$ 35,000,000$ mortgage referred to in our last issue. Under this mortgage $\$ 10,000,000$ is reserved to refand all the prior iens and $\$ 2,500,009$ to retire the first preferred stock. when the directors may deem advisable, while for the acquisitions referred to above $\$ 5,300,000$ bonds are to bs issued. The remainder of the loan is to be held for fature requirements under severe provisions.-V. 68, p. 180.
Nashville Chattanooga \& St. Louis Ry.-Dividend Passed. -The company will not pay its nsual quarterly dividend next month, the directors having ordered that the surplus earnings be used to pay for additional equipment and a redaction of the flosting debt. The road is controlled by the Louisville \& Nashville, and paid 4 p. c. per annum in 189598 and 5 per cent 1889.92 , but in 1893 and 1894 only $33 / 4$ and $31 / 2$ par cent respectively.-V. 67, p. 1055.
National Enameling \& Stamping Co.-Enamel Company Consolldation.-Incorporated,- This company was incorporated at Trenton on Jan. 31. The authoriz9d capital stock is $\$ 10,000,0007$ per cent (payable quarterly) cumulative preferred and $\$ 20,000,000$ common. The company's prospectus says in substance:
The four prinelpal manufsoturies of enameled and tin ware goods In this country, namely: the St. Louis Stamping Co. of St. Louls,
Kleekhefer Bros. Co of Mifwaukee. Haberman Manutacturing Oo. of Kleekhefer Bro, Co, of Mwaukae. Haborman Manutaoturing Oo. of respeotive propertles to the consolldated company. There will be na mortigage or other indebtedness on its plants.
The company will anthorize the sale of $32,000,000$ of its preterced dellvered with thils proferred stock working oapital. Thero will be total lesue of stook to purchase the four plants and to farnish the working capltal will be $87,375,009$ preferred and $\$ 15,100,000$ common. The preferred atock wil reprosent only the actual varue of properties transferred and canh contributed to the company, while thejearning capacty, good will, patenta, trade-marks and other manufacturing advan tage, of which the new eompany will become the exolusive owner, are To pay the yoarly 7 p
requife annual earninga of only $\$ 516,250$. The pretarred atook will wauke, Now York and Baltimore companies for the year 1897 amounted to 8773,000 , and althongh the 8 . Louis concern, the oldest and largest of the four, owing to largo oxtensions and reconstruction 1897 , plants, cle not make any considerable earnings for the year 1897, yet ith average yearly earnings for the ten yoars immediately It is eatlmated that by mesins of thla 0
In frelghts, oxponses of adminlatratlon and travellog salesmen will be nearly, if not quite, equal to the annual dividend on the preferred stock.
John P. Murply,
celve subscriptions. Millwaukee National Bank, is authorized to re-
National Lead.-Dividend on Oommon.-The directors on January 19 declared a dividend of $1 \%$ on the common stock. The same amonnt was paid in 1895 asd 1898, but there was no distribution on the common shures in 1896 and 1897.-V, 66 p. 381.

National Tin Plate \& Stamped Ware Co.-Incorporated.Articles of incorporation were filed at Trenton, N. J., on Thursday by three concerns, all having the same incorporators, viz., the National Tin Plate Co., the Uaited States Tin Plate Co. and the National Tin Plate \& Stamped Ware Co. Theincorporatorsare: David G. Reid. William B, Leeds and James B, Dill. The authorized capital stock of the National Tin Plate \& Stamped Ware Co. is $\$ 10,000,000$ of 7 ner cent cumulative preferred and $\$ 10,000,000$ common. The capital stock of each of the other companies is $\$ 125,000$. These organizations are supposed to be organized in opposition to the National Enameling \& Stamping Co, incorporated on Saturday last, as above stated.
New Orleans Traction Co.-Last Instalment Called.-In accordance with the plan of reorganization, holders of the preferred and common stock are notified to pay on or before Feb. 10th, 1899, the third and last ingtalment of $381 / 3$ per cent of the amount payable on their stock, namely $\$ 200$ yer share on the preferred stock and $\$ 100$ per share on the common stock.-V. 67, p. 1208.
New York Central \& Hudson River RR.-Rumors De-nied,-The rumors of a pending consolidation of the company with the Chicago \& North Western and the Union Pacific have been denied by the leading officials of the several companies, including Mr. Dəpow, Mr. Sykes, and finally on Thuraday by Mr. W. K. Vanderbilt over his own signature,-V. 67, p. 1309.

New York Gas \& Electric-Light Heat \& Power Co.Empire City Subway Co.-Increase of Stock.-It was reEmpire City subway (V. 0 .- 1263), that control of the Empire City Subway Co. had been acquired in the interest of the New York Gas \& Electric-Light, Heat \& Power Co. A call is now advertised for a meeting of the subway company on Jan. 81 to increase the capital stock from $\$ 1,500,000$ to $\$ 1,750,000$.

New Mortgage.-The New York Gas \& Electric Light, Heat \& Power Co. has arranged to make a mortgage to secure $\$ 15,000,000$ of 5 per cent bonds. Of this total $\$ 11,-$ 500,000 is to be issued for the acquisition of new properties and for enlargement of plant. The bonds of the Mount Morris Electric Co. ( $\$ 2,000,000$ authorized) remain undisturbed, and as they are subject to call at 105 after Oct. 1 , 1900, will presumably be then replaced by the new issue. So far as now known the capitalization of the new company (excluding the Kings County Electric Light \& Power Co., if indeed that company is to be absorbed) includes the following: New York Gas \&Electric Light, Heat \& Power stock (authorized..
$15,000,000$ First mortgage 5 si (present issue to be $\$ 11,500,000)$........ $11,000,000$ Purchase money mortgage (Edison shares as collateral)...
21,000,000
Eison Electrio Ill. first 5 s and consols outstanding.......
$6,500,000$ Edisont Merris Electric
1, 1940 (snbjeot to oall at 105. Oct. 1, 1900), authorized
$\$ 2,000,000,0$
$-\mathrm{V} .68, \mathrm{p} .130$.
New York Philadelphia \& Norfolk RR.-Authorized.The stockholders on Jan. 24 authorized the new securities, etc., as stated in our issue of Dec. 31, 1898, page 1357.

Northern Pacifle Ry.-Bonds Called,-In the Chronicle this week are published the numbers of 459 general first mortgage bonds of the Northern Pacific RR. which have been drawn for the sinking fund, and will be paid at 110 and scorued interest on presentation at the Central Trust Co. Interest thereon will cease July 1, 1899.-V. 68, p. 86.
Ogdensburg Transit Co.-Deposits Asked.-The holders of the $\$ 759,500$ first mortgage 6 per cent bonds of this company are requested to deposit their bonds forthwith with the International Trust Co., 45 Milk Street, Boston. Charles H. Cole, R. B. Fuller and F. H. Prince, are acting as the committee to protect the loan, which was guaranteed by the Old Central Vermont and Ogdensburg \& Lake Champlain railroad companies, but which was not included in the reorganization of either company.
Oregon Railroad \& Navigation Co.-Listed.-The New York Stock Exchange has listed $\$ 447,000$ additional consolidated mortgage 4 per cent gold coapon bonds, making total amount listed to date, $\$ 19,481,000$. The amount of first mortgage 6 s of the Oregon Railway \& Navigation Co, has been further reduced from $\$ 1,045,000$ to $\$ 691,000$. - V. 68, p. 41 .
Oregon Short Line RR.-Union Pacific RR.-Exchance of Stock:- The Mercantile Trust Company has issued the folluwing: "Holders of stock of the Oregon Short Line RR. Co. may exchange their sbares for shares of the increased common capital stock of Union Pacific RR. Co., share for share, by depositing with the Mercantile Trust Co.. No. 120 Broadway. New York City, their certificates, duly endorsed in blank and witnessed or proved and stamped as required by the United States Internal Revenue Law and paying to the credit of the Union Pacific RR. Co. at the time of such deposit the sum of $\$ 3$ per share. The privilege of making such oxchange is subject to termination at any time without notice." The Mercantile Trust Co. will issue temporary receipts to be exchangeable for the stock certificates of the Union Pacific whenever the latter are listed on the New Yoik Stock Exchange.-V. 68, p. 86.
Peoria Decatur \& Evansville Ry.-Notice to Bondholders. - The Scudder Committee notifies those second mortgage bondholders who have not $x$ ithdrawn their bonds that antil Feb. 1, 1899, they have the right-
(a) To sell their certifleates to the Colonial Trust Company at 15 per cent. have their certiflicates stamped assented, and thereby to be-
come entitled. come entitited.

1. To recedve 50 per cent of their holdings in new common stock,
when issued. when jasued.
2. To buy a
3. To buy a certain amount of the new preferred and common stook,
as provided in the amended plan. as provided in the amonded plan.
before Feb. 1, 1899, they will receive 14 per cent of the rights on or bertificates.
cere
The amended plan was given in our issue of Dec. 31, p. 1357.

Pitisburg \& Western Ry.-Bond Deposits.-More than a majority of the 4 per cent first mortgage bonds have been deposited with J. P. Morgan \& Co. Further deposits must be made before Feb. 7 to insure participation, as later de. pesits, if received, will be subject to penalty.-V. 67, p. 1264
Pittsburg \& Western Ry. Co.-Listed.-The New York Stock Exchange has listed $\$ 5,000,000 \mathrm{~J} . \mathrm{P}$. Morgan \& Co engraved certificates of deposit for first mortgage 4 per cent gold bonds of 1917; the amount of bonds to be reduced ac-cordingly.-V. 67, p. 1264.
Pressed Steel Car Co.-Prospectus, Etc.- In the Chronicle last week we noted the incorporation of this new company and added a few statements from the company's prospectus regarding the enterprise. Some additional data are furnished below. The company's patents number 188 issued in the United States and 17 in foreign conntries, and the opinions
of eminent counsel at law are quoted to the effect that these patents afford a practical monopoly as to the pressed steel devices embodied in car construction. The advantages claimed for the pressed steel cars are: (1) a saving of 4,000 pounds per car in dead weight; (2) their extremely small requirements in the way of repairs; (3) their long life, 40 years it is claimed against 15 years for wooden cars; (4) an original cost per ton of carrying capacity of only about the same amount as that of a wooden car; (5) their large capacity, reducing the number of cars per train: (6) their comparative immunity from damage in case of accident. The prospectus contains the following as to the constituent companies:
The Fox Pressed Steel Equipment Co. had orders during the year 1898 for over 35,000 pressed steel trucks and 28.000 bolsters, the net earnings on which will be more than $\$ 650,000$. The present actual
capacity of the works in important products is year, or 105,000 bolsters per year. Under the consolidation by addi tional facllities now arranged for in the Pittsburgh works, the capacity will be incereased from 200 to 400 trucks per day.
The Schoen Pressed Steel Co. has orders on its books, unfilled, aggregating over $\$ 1,000,000$ worth of cars from Lake Shore \& Michigan Southern Ry.i Baltimore \& Ohio southwestern Ry., Baltimore \& Ohio Rr., Pennsylvauia RR., Pennsylvania Co., Oregon short Line, Pittscompany has just completed enlargements of their plant, doubling their capacity, and the demand is so great that they are compelled to still further increase. For this year the capacity of the plant will be: 12,000 steel cars, 180,000 bolsters, $30: 000$ truck frames, in addition to the smaller aricles, such as centre-plates, stake pookets, corner bands, etc., which are used on wooden cars. Prior to the completion 000 or the nerver plant the earnings have been on the basis of about $\$ 900$, 000 per annum.
Since the prospectus was printed, contracts have been let for 1,000 cars for the Union Pacific, 5,000 for the Baltimore \& Ohio and 500 for Egypt.-V. 68, p. 131.
Pullman's Palace Car Co.-Dividend. -The company has declared its first dividend at the rate of $11 / 2$ per cent quarterly, in place of 2 per cent as heretofore. This is in accordance with the intention of the managers as announced last fall at the time the 50 per cent distribution in stock was made. We are informed that the gross earnings show an increase of about $\$ 100,000$ a month compared with last year, with only a small increase in expenses.
Real Estate. -The rumors current a week or two ago that the company would sell at auction the real estate which the laws of Illinois forbid it to hold, or would turn it over to a real estate company, whose shares will be distributed to the Pallman stockholders were at the time officially pronouvced to us as without basis of truth. The company has divided its surplus and has no further "melons to cut." What length of time the Court will allow for the disposal of the real estate was not then known, but it was supposed that from three to five years would be allowed and consumed in the operation. "Pullman" was never an incorporated town. It was merely a large piece of private property, and while regretful that Mr. Pullman's idea of a model city, free from grog shops and other nuisances permitted by the ordinary municipal authorities, cannot be carried out, the managers believe that, in a financial way, the company will be benefited through this merger with the city of Chicago, the real estate carried by the company at a small valuation thereby becoming city lots. The latest rumor is that a real estate company, known as the Chicago Canal \& Dock Co, may be used as a medium through which the sale of the real estate will, to a greater or less extent, be accomplished.-V. 67, p. 957.
Rapid Transit in New York City.-Memorial nf Commissong memorial to the Legislature reciting all that has been done under the Rapid Transit Act and suggesting the methods open at present for accomplishing the purpose of the Act. President Orr's statement on these matters was cited in our issue of Dec. 10, page 1209.-V. 67, p. 1209.
Reading Company.-Listed.-The New York Stock Exchange has listed $\$ 1,952,000$ additional general mortgage 4 per cent gold coupon bonds, making total amount listed to date, $\$ 62,456,000$. The issue of these $\$ 1,952,000$ bonds : was made as follows: $\$ 452,000$ to retire old bonds paid and canceled, viz.: $\$ 200,000$ Delaware River Terminal bonds, $\$ 119$, 000 of the ten-year sinking fund bonds and $\$ 133,000$ ground rents and bonds; the remaining $\$ 1,500,0$ of the said general mortgage bonds are a portion of the $\$ 20,000,000$ bonds reserved for new acquisitions and betterments. "The policy of the Reading companies is to charge to their operating expenses all general improvements of their existing property and also to charge in the same way sufficient amounts for maintenance and renewal of equipment. The development of business, however, requires large additions to terminal facilities at Philadelphia (including new wharves, etc.), and to the equipment of the railroad, and it is intended to use these $\$ 1,500.000$ bonds for these and other like purposes which are expected to develop an increase of business sufficient to justify the expenditure."-V. 68, p. 86.
Richmond Petersburg \& Carolina RR.-Seaboard \& Roanoke RR.-Mortgage for $\$ 2,500,000$. - The Richmond Petersburg \& Carolina RR. Co. has filed a mortgage to the Mercantile Trust \& Deposit Co. of Baltimore as trustee to secure an issue of first mortgage gold bonds for $\$ 2,500,000$, The bonds are $\$ 1,001$ each, bear 5 per cent interest and mature Jan. 4, 1949. The road is to be 103 miles in length, extending from a point in North Carolina on the Raleigh \& Gaston RR., near Ridgeway, to and through the cities of Petersburg, Manchester and Richmond, to a connection with the Richmond Fredericksburg \& Potomac Railway, just north of Richmond.

The Richmond Petersburg \& Carolins RR. was reeently reported in a daily paper as having been leased to the Raleigh \& Gaston RR. Co. for twenty years. This report may per haps have been premature, but at all events the line is understood to be intended as an extension of the Seaboard \& Roanoke system. One of the new owners of the latter is quoted as saying that construction will be pushed as rapidly as possible.-V. 67, p. 843; V, 68, p. 131
Rubber froods Manufactaring Co.-New Consolidaten Company.-This company was incorporater at Trenton, N. J., on Thursday. Its authorized capital stock is $\$ 35,000.000$ of 7 per cent accumulative preferred stock and $\% 5,0^{n} 0,000$ of common stock. The incorporators are:
Charles Btewart Smith, director of the United States Rubber Co, Co. Henry. Dteers, Alvah Trowbridge Ulysses D. Manufacturing Hebard, R. L. Edwards, Percy Chubb, Hervert J. Davis. Thomas Rus sell, Ansel L. Wbite, George S. Dearborn, and Camillus G. Kidder.
Cbarles R. Flint, organizer and Treasurer of the United States Rubber Co., which manufactures most of the rubber footwear in this country, is quoted as follows:
Some time ago I was requeated to undertake the organization of the company, and now that it has been organized we will hold the matter open for perluaps ten days to give all who desire an opportunity to
oome laro it Then the plan ts to be put in active operation. not willing to say at present what companies have slyniffed their intention of Joinlag the new company, but I may say that the poller of the Rubber Goods Manafacturing Company is not to acquire all of the companies enzaged in the manufacture of rubber goods, put to ac quire propertles that have demonstrated a capacity to manufacture goods eleaper than their competitors. By the combination of taining crade rabber, it fa expected that the cost of producing rubber goods can be atill rurther reduced
Staten Island Rlapid Transit RR.-Baltimore \& Ohio RR.-Proposition to Holders Second Mortgage 5s.-Of the $\$ 2,500,000$ of second mortgage 5 s , all except $\$ 5,000$ have been deposited under the agreement issued by Hallgarten \& Co. This firm now \&ives notice of the following offer
The Baltimore \& Ohlo RR. Co. (as reorganized) wIII purohase the guarantee Interest theroon at 4 per cont per annum. In conaldera flon thereot, the B \& O. (as reorkanized) is to have the right to pur chase the bonds at any time winhin such five years, at par and interesi In caah, upon thirty days' notice. In case, during sald nive Years, a plan
for the reorganlzation of the 8 taton Ialand E . T. RR. shall be fasued With the apuroval of the B. \& O., that company will secure for the bondholders the option for two weeks to take the now Beouritie ho wever, the mortigase sefuring the bonds should be forcelosed, new 4 per cent bonds to the same amount shall be created having the same Hen apon the sama proper $y$, and the agreement of the B . \& O . (as reorganized) shall moply equally to such now honds.
The agreement will not become effective unifss all the bonds, or anch lesaor amount as the B , \& O. Reorganization Managera shall approve, asaent thersto, and havo thetr Bonds stamped acoordingly st the Cen
tral Truat Co. At the time of sueh dellvery of the existing bonds, or new bonds, the overdue interest on the bonds, reprosented by the certifeates of deposit, will be pald in caan at ita face value, with finterest.
Certificate holders not heard from within four weeks from Jan. 27 will be held to have assented. The agreement makes bir ding on all the deposited bonds any plan accepted by 75 per cent thereof. -V. 68, p. 86, 84, 87.
St. Paul \& DuIuth RR,-Listed,--The N. Y. Stock Exchange has listed $\$ 1,000,000$ first consolidated mortgage 4 per cent bonds, 1 to 1,000, inclusive.-V. 68, p. 181.
Stuttgart Arkansas River RR.,-Sold,-At the foreclosure sale January 19 the property was purchased by Theodore C Sherwood of Kansas City for $\$ 56,000$. A. C. Barstow of Providence, R I, and others, it is sald, will reorganize the dompany and extend the road.-V. 67, p. 1858:
Tennessee Coal, Iron \& R. R.-Refunding, Etc,-Arrange ments have been completed for the retiring of $\$ 700,000$ of the company's 78 bonds that are subject to call, namely the $\$ 400,000$ Eureka and $\$ 300,000$ Alice loans. Vice President Shook, is quoted as saying that the demand for all of the company's products has been-pnenomenally large and that ts export business is especially gratifying, 1,000 tons of pig iron being daily marketed abroad.-V. 67 p. 801 .
Trust Companies in Nev York and Brooklyn.-In the Investors' SUpplikment for January, issued with to-day's Chronicle, will be found on pages 165 to 168 the reports of the New York and Brooklyn Trust Companies as of Dec. 31, 1898, June 30, 1899, and Dec. 31, 1897.
United States Mortgage \& Trust Co.-Listed.-The New York Stock Exchange has listed $\$ 1,000,000$ real estate first mortgage collateral trust 4 per cent gold coupon bonds, Series H, 1903 1918.-V. 67, p. 484, 487.
United Telegraph Telephone \& Eleetric Co.- $\$ 500,000$ New Bonds, -This company, whose office is at 1510 and 1511 Marquette Building, Chicago, Ill., has made a first mortgage for $\$ 1,500000$ on its telephone property at Hyde Park, Chicago, to the Chicago Title \& Trust Co., as trustee. The first issue will be $\$ 500,00020$-year gold 6 g, A circular says:

 basuated and 10.000 'phones sopplied.
The company reports 500 telephones connected.
Yirginia Electric Ry. \& Development Co.-New Enter-prise-Mortgage for $\$ 1,500,000$ - The company has filed a mortgage to the Richmond Trust \& Safe Deposit Co. as trustee to secure an issue of $\$ 1,500,000$ of bonds. This company was organized about two months ago with $\$ 1,000,000$ of anthorized capital stock and absorbed the Sonthern Electric Co. The plan is said to be to build a power plant on the

James River and to erect a pulp mill. F. C. Todd is President
Virginia Iron Coal \& Coke Co.-New Coal \& Iron Co.This company has been organized with a capitalization of \$7,500.000 stock (all common) and $\$ 7,500,000$ of 50 -year five per cent gold bonds, and has acquired the following properties South Atlantic \& Ohio RR., Bristol to Big Stone Gap, 71 miles Bristol \& Elizabethton RR, 22 miles; furnaces at Bristol, Roanoke. Salem. Palaski, Maxmeadows and Marion. Buena Vista. Radford, Graham and other points; also 125,000 acres of coking coal, 65,000 acres ore lands. All the property will be developed as quickly as pozsible, and will be under the management of President Gearge L. Carter of New York. The new company has been financed by a syndicate headed by Messrs. Moore \& Schley.
Wabash Railroad Co.-New first mortgage-Des Moines Division. - The company proposes to build a new line from Moulton, Iowa, to Albia, Iows-3 distanc $\rightarrow$ of about 27 miles -there to connect with the Des Moines \& St. Louis Ry., $661 / \mathrm{g}$ miles, already constructel. This will give the company a new line of about $981 / 2$ miles, will shorten the distance to Djs Moines about 24 miles, as compared with the present line of the Wabish by way of Ottumwa, and will save a rental of about $\$ 18,00$ ) per annam, paid to the Rock Island.

The company also proposes to build a new line from East Hannibal, Illinois, to Qaincy, Illinois-a distance of about 17 miles, and at the same time to acquire valuable terminals at Quincy. The construction of this line will give the company the shortest line between Qaincy, III., and Kansas City, Mo., and at the same time enable the Wabash to terminate its present contract with the C, B, \& Q, RR. Co. for the use of the line between Camp Point, Ill., and Quincy, saving thereby a rental of $\$ 82,000$ per annum. The cost of the new line from East Hannibal to Quincy, including terminals, will be about $\$ 300,000$. This line and its terminals will be mortgaged to the trustee of the Des Moines Division 1st m-rtgage for the sum named ( $\$ 300.000$ ). The Wabash RR. Co, has authorized a mortgage to be known as the Des Moines Division 1st mortgage for $\$ 1,800,000$, which will cover the new lines, terminals and equipment noted above. Dzdncting the estimated cost of the Qaincy terminsls (about 8125,000 ) and the rolling stock, the mortgage would be less than $\$ 12,000$ a mile. In case the company can make arrangements with the C. B, \& Q. RR. for the use of their line and terminals in Quincy, the line from Enst Hannibal to Qaincy may not be built, and the mortgage will be made $\$ 1$,Bu0,000 instead of $\$ 1,800,000$. The new bonds under the mortgage, which will be forty-year gold 4 per cents, have been sold to Messrs. J. \& W. Seligman \& Co. The sale discharges all the floating debt and redaces the amount of equipment notes outstandiog.-V. 67, p. 1358.

WIllamsport (Pa.) Gas Co.-Uficers and Mortgaqe. -H . E. Gawtry has been elected President, Hon. Henry C. McCormick Vice-President, and Mr, T, W. Stephens, of Wilson \& Stephens, Treasurer. The $\$ 350,000$ first mortgage 5 per cent bonds will probsbly be ready for delivery shortly after Feb. 1st. They are due Feb. 1st, 1939. Interest is payable F. \& A.) at the office of the Trustee, the Fidelity Insturance, Trust \& Safe Deposit Co., at Philadelphia; also in New York.-V. 67, p. 1810.

## Wrightsville \& Tennille R.R.-0conee \& Western R.R.

 - Purchase-The stoekholders of the Wrightsville \& Tennille R:R. on January 10 confirmed the recent parchase of the Oconee \& Western R R., and anthorized an increase of its own capital stock from $\$ 125,875$ to $\$ 300,000$. The Central of Georgia owns $\$ 70,250$ of the present issue, including all the 870,000 preferred.-V. 67, p. 902.
## -Mesars, Spencer Trask \& Co. have issued their annusa pamphlet on listed railroad and industrial securities, and will b-glad to send copies to applicants.

-The Jefferson \& Clearfield Coal \& Iron Co, has declared a dividend of $21 / 2$ per cent on the preferred stock of the company out of the net earnings for the six months ending Dec. 31, payable February 15 next.
-The fifty-fourth annual statement of the Mutual Benefit Life Insurance Company of Newark, N. J., of which Amsi Dodd is President, makes a favorable showing. To the balance, $\% 61,096,82432 \mathrm{~J} \mathrm{Jan}, 1,1898$, is sdded $\$ 12,529,72926$ in premiums, rents and interest, and all expenditures were $\$ 9285,25198$, so that the bslance Jan, 1, 1899, was $\$ 64,341$, 30160 , and the total assets that date $\$ 66,219,97649$, with a legal standard surplus of $\$ 5,394,18971$.
-The annual statement of the Atlantic Mutual Insurance Co. issued this week will be found in our advertising columns. The aesets of the company stand at $\$ 10,874,983$. Six per cent interest on the outstanding certificates of profits will be paid Febrnary 7. The outstanding certificates of the issue of 1893 will be redeemed on the same date. A dividend of forty per cent is declared on the net earned premiums of the company for the year ending Dacember 21, 1898, for which certificates will be issued on and after Tuesday, the second of May next. The protits of the Company revert to the assured and are divided annually upon the premiums terminated during the year, thereby reducing the cost of insurance. For sach dividends certificates are issued bearing interest until nn-iered to be redpamed, in accordance with the charter.

## The (1)ommexcial Times.

## COMMERCIAL EPITOME

Friday Night, January 27, 189 ,
The bullish sentiment which has been prevalent in financial circles for some time past has spread to and become quite pronounced in most staple products. There has been considerable activity to the speculative dealings and broadening of the market for grain and cotton, the result of heavy bnying by outsiders for investment account. This buying has also reached coffee, which for the past few years has shown a gradually declining tendency, the result of overproduction. Merchants and jobbers in practically all lines of merchandise have reported a free movement of actual supplies, with prices in the main favoring sellers. The fact that the Senate has set an early date for voting on the ratification of the Paris Treaty, has been received with satisfaction by many. At the close disquieting reports relative to the situation in the Philippine Islands had an unfavorable influence in speculative circles.
Lard on the spot has been in moderate demand, as both exporters and refivers have been limited buyers. Prices have advanced and the close was firm at 6.05c. for prime Western and $5 \cdot 40 \mathrm{c}$. for prime City. Refined lard has had a moderate sale at firmer prices, closing at $6 \cdot 10 \mathrm{c}$. for refined for the Continent. Speculation in lard for future delivery has been moderately active, and prices have advanced on baying by commission houses and disinclination on the part of packers to sell. The close was firm and higher.
daily olobing prices of lard futures.

Pork has had a fairly large sale and at higher prices. The close was firm at $\$ 9$ と $71 / 2 @ 1050$ for mess. Cut meats have been in only limited demand, but values have held steady, closing at $51 / 8 @ 53 / 8 \mathrm{c}$. for pickled bellies, 14@10 lbs. average. The demand for beef has been quiet and values have been uncertain, closing at \$850@9 for mess, \$10 $50 @ 1150$ for family and $\$ 1450 @ 1550$ for mess. The demand for tallow has been moderate and prices have advanced to $41 / 8 \mathrm{c}$. Oleo stearine has had a limited sale at steady prices, closing at $53 / 4 \mathrm{c}$. Lard stearine has advanced to 7c. Cotton-seed oil has been in fairly active demand for export, and prices have advanced to $24 @ 241 / 2 \mathrm{c}$. for prime yellow. Butter has been in moderate demand and steady. Cheese has had a fair sale at full values. Fresh eggs have been in fairly full supply and easier, closing at $181 / 2 \mathrm{c}$. for choice W estern.
Brazil grades of coffee have had a fair distribating sale, the country trade taking supplies of the low grades with some show of freedom, and prices have advanced. The market for invoices has been moderately active and firmer, closing at $63 / 4 \mathrm{c}$. for Rio No. 7 on the spot. West India growths have been in moderate demand and steady at 8c. for fair Cucuta. East India growths have had a moderate sale to arrive, closing steady at 25 c . for standard Java. Speculation in the market for contracts has been decidedly more active, particularly during the latter part of the week and prices have advanced on buying by outsiders for investment acconnt. The close was fairly active and firm.
The following are final asking prices :
$\qquad$ ... 5.75e. July............. 6.050. Deo.... 6.400
Raw sugars have been firmer in response to stronger advices on beet sugar from Europe. The close was firm at 41/4c. for centrifugal, $96-\mathrm{deg}$. test, and 313-16c. for Muscovado, 89 -deg. test. Refined has been in fairly active demand, and firm at 5 c . for granulated. Teas and spices have been in fair demand and firmer. Other staple groceries have been firm.
Kentucky tobacco has been quiet but steady. Seed leaf tobacco has been in moderate demand and steady. Sales for the week were 1,500 cases as follows: 250 cases 1897 crop, Zimmers, 161/@17e.; 100 cases 1897 crop, Dutch, $151 / 2 \mathrm{c} . ; 250$ cases 1895.96 crops, Pennsylvania seed leaf, 121/4@13c.; 100 cases 1895 crop, Penneylvania Havana, 121/2c.; 100 cases 1898 crop, New England Havana, spotted, 28@35c.; 300 cases 1897 crop, Wisconsin Havana, $10 @ 121 /$ c. ; 250 cases 1898 crop, Havansin Havana, 11@120., and 150 cases 1897 crop, State Havana, 12@15c.; also 550 bales Havana at 80c.@\$1 00 in bond and 125 bales Sumatra at 85 c .@ $\$ 1 \cdot 65$ in bond.
Business in the market for Straits tin has been on a fairly liberal scale, and, reflecting stronger cable advices and on the strength of the statistical position, prices have advanced, closing firm at 241/4@241/2c. Ingot copper has had a large sale and the tendency of prices has continued up. ward, closing firm at 16@161/8c. Lead has had only a moder ate sale, but prices have advanced, closing firm at 4.35 c . for domestic. Spelter has had a fairly large sale, and prices have advanced to 5.65 c . for domestic. Pig iron has sold with some freedom and prices bave been advanced slightly, closing at $\$ 11 @ 1225$ for domestic.
Refined petroleum has been unchanged, closing at $7 \cdot 40 \mathrm{c}$. in bbls., 4.90 c , in bulk and 8.15 c . in cases. Naphtha steady at 10c. Crude certificates have been dull; credit balances have been steady at $\$ 116$. Spirits turpentine has been more active and firmer, closing at $441 / 2 @ 45 \mathrm{c}$. Rosins have been quiet and easier at $\$ 135$ for common and good strained. Wool has been quiet but steady. Hops have had a fair sale at full
values.

## COTTON.

Friday Night, January 27, 1899.
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 177,290 bales, against 207,595 bales last week and 206,902 bales the previous week, making the total receipts since the 1st of Sept., 1898, $6,677,722$ bales, against $6,587,859$ bales for the same period of 1897-8, showing an increase since Sept. 1, 1898, of 89,863 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Toial. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 3,332 | 4,948 | 6,197 | 2,547 | 4,535 | 4,618 | 26,177 |
| Tex. Oity, \&o. |  |  |  |  |  | 1,983 | 1,983 |
| New Orleans... | 7,581 | 9,099 | 10,608 | 11,974 | 7,729 | 7,810 | 54,799 |
| Mobile | 2,083 | 1,954 | 1,218 | 718 | 610 | 2,011 | 8,624 |
| Florida... |  |  |  |  | ...... | 11,122 | 11,122 |
| Savannah..... | 5,760 | 4,178 | 4,010 | 3,987 | 3,698 | 6,277 | 27,908 |
| Brunsw'k, \&o. |  |  | -..... |  |  | 5,491 | 5,491 |
| Oharleston..... | 567 | 958 | 92 | 851 | 151 | 1,154 | 3,773 |
| Pt. Royal, \&o. |  |  |  |  |  | 48 | 48 |
| Wilmington.... | 316 | 725 | 269 | 715 | 1,314 | 48 | 3,387 |
| Wash'ton, \&c. |  | - | -.... | ...... |  | 23 | 23 |
| Norfolk | 1,600 | 2,265 | 2,724 | 1,731 | 1,527 | 2,459 | 12,306 |
| N'p't News, \&o. |  |  |  |  |  | 249 | 249 |
| New York. | 279 | 143 | 200 | 375 | 386 | 359 | 1,742 |
| Boston. | 1,883 | 2,584 | 4,692 | 4,245 | 2,101 | 937 | 16,442 |
| Baltinore |  |  |  |  |  | 1,393 | 1,393 |
| Philadel'a, \&c.: | 375 | 608 | 301 | 146 | 389 | 4 | 1,823 |
|  |  |  |  |  |  |  |  |

The following shows the week's total receipts, the total since Sept. 1, 1898, and the stock to-night. compared with last year

| Beceipts to Jan. 27. | 1898-99. |  | 1897-98. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This wee7. | $\begin{gathered} \text { Since Sep. } \\ 1,1898 . \end{gathered}$ | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1897 . \end{gathered}$ | 1899. | 1898. |
| Galvest | 26,177 | 1,987,393 | 40,711 | 1,584,235 | 234,954 | 211,032 |
| Tex. O., \&c. | 1,983 | 63,731 | 2,879 | 65,188 |  |  |
| New Orleans | 54,799 | 1,618,545 | 74,347 | 1,931,738 | 450,614 | 542,799 |
| Mobile | 8,624 | 210,869 | 12,706 | 282,185 | 39,514 | 62,615 |
| Florida | 11,122 | 152,997 | 6,408 | 81,770 |  |  |
| Savannah | 27,908 | 911,790 | 18,937 | 956,667 | 119,613 | 119,451 |
| Br'wlok, \& 0 . | 5,491 | 247,531 | 14,786 | 177,831 | 14,538 | 1,940 |
| Charleston.. | 3,773 | 332,478 | 9,770 | 397,728 | 23,802 | 39,686 |
| P.Royal,\&e. | 48 | 23,070 | 209 | 51,017 |  |  |
| Wilmington. | 3,387 | 280,128 | 2,895 | 286,770 | 12,662 | 15,351 |
| Wash'n, \&o. | 23 | 1,238 | 37 | 1,060 |  |  |
| Norfolk | 12,306 | 489,182 | 7,755 | 468,461 | 34,414 | 67,702 |
| N'port N., \&e | 249 | 19,719 | 927 | 13,110 | 1,850 | 1,225 |
| New York | 1,742 | 70,211 | 3,930 | 59,467 | 105,674 | 160,678 |
| Bosto | 16,442 | 219,857 | 6,996 | 134,680 | 46,000 | 48,000 |
| Baltimore | 1,393 | 21,534 | 3,148 | 45,627 | 35,837 | 27,683 |
| Philadel, \&c. | 1,823 | 27,449 | 2,269 | 50,325 | 10,604 | 13,732 |
|  |  |  |  |  |  |  |

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

| Re | 1899 | 1898. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, | 28,160 | 43,590 | 22,527 | 15,988 |  | 2 |
| New Orleans | 54,799 | 74,347 | 49,743 | 47,419 | 70,863 | 49,713 |
| Mobile | 8,624 | 12,706 | 13,262 | 7,790 | 10,439 | 2,316 |
| Sayannah | 27,908 | 18,937 | 22,989 | 15,581 | 18,343 | 13,080 |
| Chas'ton, \&o. | 3,821 | 9,979 | 8,115 | 8,498 | 23,044 | 4,044 |
| Wilm'ton, \&o | 3,410 | 2,932 | 3,687 | 2,965 | 3,813 | 1,604 |
| Norfolk | 12,306 | 7,755 | 7,059 | 11,767 | 9,508 | 9,306 |
| N. News, \&e. | 249 | 927 | 379 | 987 | 8,618 | 7,794 |
| all | 38,013 | 37,537 | 10,541 | 11,907 | 17,608 | 11,669 |
| Tot. this wk. | 177,290 | 208,710 | 138,302 | $\overline{122.902}$ | 199,835 | 116,748 |

Since Sept. $1 \overline{6677,722} \overline{6587,859} \overline{5540,093} \overline{4035,122} \overline{6218,365} \overline{4913,793}^{103}$
The exports for the week ending this evening reach a total ${ }^{1}$ of 178,597 bales, of which 80,734 were to Great Britain, 18,423 to France and 79,44 ) to the rest of the Contiuent. Below sre the exports for the week and since Sept. 1, 1848.


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． Lambert \＆Barrows，Produce Exchange Building．

| Jan． 27 at | OA BHIPBOARD，NOT OLEARED FO |  |  |  |  | Leavine stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fra | $\begin{aligned} & \text { Other } \\ & \text { Foreign } \end{aligned}$ | Ooast＝ roise． | Total． |  |
| Now Orlea | 16 | 15, | 51，726 | $1,080$ | $84,199$ | $\begin{aligned} & 366,415 \\ & 115,323 \end{aligned}$ |
| Galveston | 49，245 | 29，928 | 22，965 | $17,493$ | 119，831 | $115,323$ |
| Savannaĭ | None． | 2,000 | － 5 | 600. | 32，100 | 16，702 |
| Charleston | 1，000 | None． | 5,500 5,500 |  |  | 16，702 |
| $\frac{\text { Mobilo．}}{\text { Norfolk }}$ | 9，000 | None． | 5，500 | None． | 14， 20000 | 25，014 |
| Norfolk． |  | None． | 1，550 | 12，000 | 5，350 | 100，324 |
| Other port | 35，000 | None． | 17，000 | None． | 42，000 | 9，4 |
| Total 1899 | 110，336 | 48，030 | 135，241 | 31，173 | 324，780 | 805，326 |
| Total 18 |  | 17. | $109,599$ | $\begin{aligned} & 20,504 \\ & 5,180 \end{aligned}$ | $\begin{aligned} & 257,852 \\ & 180.192 \end{aligned}$ | $\begin{aligned} & 1,054,043 \\ & 918,395 \end{aligned}$ |

Speculation in cotton for future delivery has broadened very materially the past week．The trading has been de－ cidedly active and the tendency of prices has continued to－ wards a higher basis，values having advanced to slightly above a six－cent basis．Naturally，after the advance which has been experienced the past few weeks，there has been free selling by recent buyers to realize profits．The outside public，however，has continued to show confidence in the gituation，and this demand，together with buying by shorts to cover contracts，has been of sufficient volume to absorb the offerings and steadily carry prices to a higher basis．In fact，the upward tendency to values in the local market has been such as to place values on a relatively higher basis than in either New Orleans or Liverpool．As a consequence local dealers expect to see considerable cotton attracted to this market．During the latter part of the week advices were received from the South stating that indications were that there would be a freer movement of the crop during Febru－ ary，These reports prompted increased pressure from longs to sell to realize profits．To－day the market was stronger earlier in the day on continued active buying by outsiders for investment account．There was also some buying by New Orleans，accompanied by reports of bad weather in Texas．Subsequently，however，the disquieting reports rela－ tive to the situation in the Philippine Islands prompted free selling by longs to realize profits，and nearly all of the im－ provement was lost，final prices being 3 to 5 points higher for the day．Cotton on the spot has been firmer；prices advanced 16 c ．on Satarday and on Monday，declined $1 \cdot 16 \mathrm{c}$ ．on Tuesday and advanced $1-16 \mathrm{c}$ ．on Wednesday．The close was firm at B3／c．for middling uplands．
The rates on and off middling，as established Nov．16，1893， by the Revision Committee，at which grades other than middling may be delivered on contract，are as follows．

tailing Fio
．．．．．．e． 14 on Good Ordinary
Tinged．．．．．．．．．．．${ }^{1}$ Even of

 Low Midaling．．．．．．．．．．．．．．．${ }^{7}{ }^{18}$ oif
On this basis the official prices for a few of the grades for the past week－Jan． 21 to Jan． 27 －would be as follows，


The quotations for middling upland at New York on Jan． 27 for each of the past 32 years have been as follows．


MABRET AND BALES，

|  | 8fot Maricit Olosed． | Futures MAREXI GLosed． | SALEs of Brot \＆Contrant |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Rort } \\ & \text { port } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | OOn－ tract． | Total． |
| Qaturday．． Monday．．． |  | $\frac{\text { Firm }}{\text { Brata }}$ |  |  |  |  |
| Tuesday．．．． | Steady at lg ad． <br> Basy at $1_{19}$ deo． | B＇rlysteady． <br> Hieady | 300 | 135 | 3，500 | 3，841 |
| Wednegday | gteady at $\mathrm{I}_{16} \mathrm{ad}$ ． | Firm ．．．．．．．． | － |  | 900 | 900 |
| Thursday．． | 8tendy ．．．．．．．．． | 8teady ．．．．．．． | 400 | 548 | 800 | 1，748 |
| sy | quet to steady． | Steady ．．．．．． |  | 237 | 600 | 837 |
| Tatal． |  |  | 700 | 981 | 6.300 | 7，981 |

Futures．－The highest，lowest and olosing prices to Futures at New York are shown in the following table．

|  |  |  | x |  | $5$ |  |  |  |  | Sy |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Qu } \\ & \text { Qe } \\ & \text { Se } \\ & \text { To } \end{aligned}$ | $\begin{aligned} & 00 \pi \\ & \$ 0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { ger } \\ & \text { iot } \\ & \text { ion } \\ & \text { ion } \end{aligned}$ | $\begin{aligned} & \text { ricr } \\ & \text { © } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { men } \\ & \text { ós } \\ & 101 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { बूध } \\ & \text { ois } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { cicg } \\ & \text { Sid } \\ & \text { io } \end{aligned}$ |  | crer 0 1 है | $\begin{aligned} & \text { crer } \\ & \dot{\omega} \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { ug } \\ & \text { sin } \\ & \text { No } \\ & 1 \approx \end{aligned}$ |  | 发 |
| $\begin{aligned} & 00 \pi \\ & 0.0 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & \text { gicn } \\ & \text { Sis } \end{aligned}$ | $$ | $\begin{aligned} & \mathrm{crich} \\ & \text { Bied } \end{aligned}$ |  | $\begin{aligned} & \text { Co } \\ & \text { 80 } \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & \text { ver } \\ & 000 \\ & -100 \end{aligned}$ | orr <br> ©் <br> काer | $\begin{aligned} & \text { crer } \\ & \dot{S} \dot{1} \end{aligned}$ | $\begin{aligned} & \text { cion } \\ & \text { © } \Phi \end{aligned}$ |  |
| $\begin{aligned} & \text { बO } \\ & \text { í } \\ & \text { Mo } \end{aligned}$ | $\begin{aligned} & \text { Po } \\ & \text { So } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Qu } \\ & 808 \\ & 808 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 90n } \\ & 80 \\ & 80 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \text { கி } \\ & \text { iे } \\ & \text { © } \\ & 1 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \text { ois } \\ & 19 \end{aligned}$ | $\begin{aligned} & 60 \\ & 00 \\ & \text { - } 10 \end{aligned}$ | $\begin{aligned} & \text { Bo } \\ & \text { oi } \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \text { BO } \\ & \text { St } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Po } \\ & \text { Si } \\ & 10 \end{aligned}$ | 苞 |
| $\begin{aligned} & \text { Q9 } \\ & \text { gi } \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & \text { Qo } \\ & \text { 今心 } \\ & \hline 10 \end{aligned}$ | $\begin{aligned} & \text { की } \\ & \text { ís } \end{aligned}$ | $\begin{aligned} & \text { DQ } \\ & \text { ó } \\ & \hline-\infty \end{aligned}$ |  | $1 \stackrel{\infty}{\infty}$ | $\begin{aligned} & \text { ¢9 } \\ & \dot{8} \dot{\mathbf{H}} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\circ} \stackrel{\rightharpoonup}{t} \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { Qo } \\ & \text { i8 } \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & \text { Ca } \\ & 80 \\ & 80 \\ & \hline 0.1 \end{aligned}$ | $\begin{aligned} & \text { Sig } \\ & \text { ig } \end{aligned}$ |  |  |
| $\begin{aligned} & \text { @o } \\ & \text { io } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { rim } \\ & \text { io } \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & 009 \\ & 00 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Gig } \\ & \text { og } \\ & \text { iot } \end{aligned}$ | $\begin{aligned} & 9 \circ \\ & 50 \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { @ios } \\ & \text { oio } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { BO } \\ & 00 \\ & 810 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 영 } \\ & \text { 옹 } \end{aligned}$ | $\begin{aligned} & \text { क्ष } \\ & \text { ois } \\ & \text { io } \end{aligned}$ | pict <br> 0 － | $\begin{aligned} & \text { Mo } \\ & \text { © } \\ & \text { o } \\ & 1 \end{aligned}$ | $\begin{aligned} & \text { कer } \\ & \text { 80 } \\ & 10 \\ & 10 \end{aligned}$ | \％ |
| $\begin{aligned} & \text { का } \\ & \text { is } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Mo } \\ & \text { ©O } \end{aligned}$ | $\begin{aligned} & \text { Mc } \\ & \text { ©் } \\ & 0<6 \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \text { Bo } \\ & 0.8 \end{aligned}$ | $\begin{aligned} & \text { ¢연 } \\ & \stackrel{\sim}{4} \end{aligned}$ |  |  | $\begin{aligned} & \text { Bis } \\ & 8.5 \end{aligned}$ | $\begin{aligned} & \text { क9 } \\ & \dot{\circ} 8 \\ & 808 \end{aligned}$ | $\begin{aligned} & \text { uc } \\ & \dot{\Phi} \dot{8} \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & \text { un } \\ & \text { ©io } \end{aligned}$ | $\begin{aligned} & \text { Sos } \\ & \text { O8, } \end{aligned}$ |  |
| $\begin{aligned} & \text { OQ } \\ & \text { Sis } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { çon } \\ & \text { oig } \\ & 1 \% \end{aligned}$ | $\begin{aligned} & \text { co } \\ & 00 \\ & -40 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Qo } \\ & \text { So } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { sa } \\ & \text { Sis } \\ & \text { OM } \\ & 19 \end{aligned}$ | $\begin{aligned} & \text { ©の } \\ & \text {-i } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { an } \\ & \text { H0 } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 90 \\ & 48 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 90n } \\ & .0_{0}^{0} \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { eor } \\ & \text { ob } \\ & \text { oon } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { gos } \\ & \text { ois } \\ & \text { Gig } \end{aligned}$ | $\begin{aligned} & \text { Bu } \\ & 0 . \underbrace{2} \\ & 10 \\ & 10 \end{aligned}$ | 종 |
| $\begin{aligned} & 9.9 \\ & \dot{-} \dot{8} \\ & \hline \mathbf{8} \end{aligned}$ | $\begin{aligned} & \text { @a } \\ & \text { 80 } \end{aligned}$ | $\begin{aligned} & \text { se } \\ & \text { को } \\ & 4 \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 毋o } \\ & \text { o8 } \\ & 09 \end{aligned}$ |  |  |  |  |  | ゅí | $\begin{aligned} & \text { Da } \\ & \text { So } \\ & \text { jon } \end{aligned}$ | $\begin{aligned} & \text { Qo } \\ & \text { io } \\ & 0 \infty \\ & \hline 0 ⿴ ⿱ 冂 一 ⿰ 丨 丨 丁 口 \end{aligned}$ | g |
| $\begin{aligned} & 9.8 \\ & 8 \vdots \\ & 19 \end{aligned}$ |  | $\begin{aligned} & \text { eg } \\ & \text { ós } \\ & \text { ig } \end{aligned}$ | $\begin{aligned} & \text { g. } \\ & \text { 여 } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { QG } \\ & \text { S5 } \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { dig } \\ & \underset{\sim 1}{4}=1 \\ & 19 \end{aligned}$ |  | $\begin{aligned} & 909 \\ & \text { is } \\ & 19 \end{aligned}$ |  |  | $\begin{aligned} & \text { कிळ } \\ & \text { oे } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Q9 } \\ & \text { oit } \\ & 1 \stackrel{1}{5} \end{aligned}$ |  |
| $\frac{89}{6}$ | $\stackrel{\text { pis }}{\substack{\circ \\ \hline 10}}$ | $\begin{aligned} & \text { बの } \\ & \text { 8, } \end{aligned}$ |  |  | $\begin{aligned} & \text { Pa } \\ & \text { Cos } \\ & \text { cos } \end{aligned}$ |  | こ. |  | $\stackrel{4}{6}$ | $\begin{aligned} & \text { कி. } \\ & \text { ì } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Dís } \\ & \text { ín } \end{aligned}$ |  |
| $\underset{\substack{0.0}}{\substack{80}}$ | $\begin{aligned} & 90 \\ & \text { Si } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { Si } \\ & \text { Sig } \end{aligned}$ | $\begin{aligned} & \text { 90 } \\ & 88 \\ & 18 \\ & 19 \end{aligned}$ | © $\infty$ <br> 15 5 <br> 18 | $\begin{aligned} & \text { 909 } \\ & 150 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 99 \\ & 0.9 \\ & 0.5 \end{aligned}$ | $\begin{aligned} & 9.9 \\ & \text { 80 } \\ & 104 \\ & 19 \end{aligned}$ |  | $\begin{aligned} & 909 \\ & \dot{-1040} \\ & 10 \end{aligned}$ | $\stackrel{\stackrel{90}{-}}{\stackrel{-}{1}-2}$ | $$ |  |
| $\begin{aligned} & \text { Qig } \\ & \text { Sis } \\ & \hline 030 \end{aligned}$ | $\begin{aligned} & \text { ge } \\ & \stackrel{3}{0} \end{aligned}$ | $\begin{gathered} 9.9 \\ \underset{00}{4} \end{gathered}$ |  |  |  |  |  |  | $\underset{\Delta i n}{\substack{\text { Qin }}}$ | $$ | $\begin{aligned} & \text { gog } \\ & \text { ing } \\ & \hline \end{aligned}$ |  |
| $\begin{aligned} & 10 \\ & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 18 \\ & 18 \end{aligned}$ | $1 \stackrel{0}{6}$ | $\begin{aligned} & 10 \\ & 18 \\ & 10 \\ & 1 \end{aligned}$ | $$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 18 \\ & \hline 6 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{0}{6} \\ & 1 \stackrel{\leftrightarrow}{8} \end{aligned}$ | $1 \begin{gathered} 0 \\ 0 \\ 18 \\ 0 \end{gathered}$ |  | $$ |  |
| $1 \frac{9}{6}$ | $1 \stackrel{9}{\dot{\Delta}}$ | $\stackrel{\stackrel{\infty}{\stackrel{1}{4}}}{\stackrel{1}{2}}$ | $\stackrel{9}{4}$ | $1 \begin{aligned} & \infty \\ & \hline \end{aligned}$ | $1 \begin{gathered} 9 \\ 15 \\ \hline \end{gathered}$ | cis | $\begin{aligned} & \text { o9 } \\ & \text { 合 } \end{aligned}$ | \％ | $1 \frac{9}{3}$ | $1 \stackrel{9}{ \pm}$ | $1 \stackrel{\oplus}{\stackrel{\oplus}{\infty}}$ |  |

The Visible Supply of Corton to might，as made up by cable and telegraph，is as follows．Continental stocks，as well as those for Great Britain and the afloat，are this week＇s re－ turns，and consequently all European figures are brought down to Tharsday evening．But to make the total the complete figures for to－night（Jan．27），we add the item of exports from the United States，including in it the exports of Friday only．


Total Great Britaln atook．$\frac{1,719,000}{1,017,000} 1,258,000 \frac{1,103,000}{1,10,000}$
 $\begin{array}{lrrrr}\text { Stook at Bremen ．．．．．．．．．．．．．．．．} & 297,000 & 349,000 & 187,000 & 258,000 \\ \text { Stock at Arosterdam．．．．．．．．．．} & 3,000 & 3,000 & 7,000 & 8,000 \\ \text { Stock at Rotterdam ．．．．．．．．．．} & 200 & 300 & 800 & 200\end{array}$ $\begin{array}{lrrrrr}\text { Stock at Rotterdam ．．．．．．．．．．．．．．} & 8,000 & 7,000 & 11,000 & 12,000\end{array}$ $\begin{array}{lrrrrr}\text { Stook at Havre．．．．．．．．．．．．．．．．．．．．．} & 312,000 & 265,000 & 216,000 & 307,000 \\ \text { Stook at Maraellies．．．．．．．．．．} & 4,000 & 4,000 & 5,000 & 7,000\end{array}$ $\begin{array}{lrrrr}\text { Stock at Maraelles．．．．．．．．．．．．．．} & 5,000 & 4,000 & 5,000 & 7,000 \\ \text { Stock at Barcelona ．．．．．．．．．．．．} & 57,000 & 67,000 & 55,000 & 70,000\end{array}$
 $\begin{array}{llllll}\text { Total Continental stocks．．．} & \frac{71,000}{751,200} & \frac{2,000}{732,300} & \frac{14,000}{556,300} & \frac{16,000}{756,200}\end{array}$ Total European stooks．．．．2，470，200 $\overline{1,749,800} \overline{1,814,300} \overline{1,864,200}$ $\begin{array}{lrrrr}\text { India cotton afloat for Europe } & 50,000 & 28,000 & 57,000 & 140,000 \\ \text { Amer，cotton afloat for E＇rope．} & 667,000 & 700,000 & 591,000 & 386,000\end{array}$ $\begin{array}{lrrrr}\text { Amer，cotvon afloat for E＇rope，} & 667,000 & 700,000 & 591,000 & 386,000 \\ \text { EgJpt，Brazil，de．，aftt．for Epe } & 40,000 & 36,000 & 36,000 & 33,000\end{array}$ $\begin{array}{lllll}\text { stook in United States porta．．．1，130，106 } & 1,311,895 & 1,098,587 & 989,500 \\ \text { Stook in U，} 8, \text { interior fowns，} 625,242 & 590,970 & 471,186 & 505,878\end{array}$ $\begin{array}{llrrrr}\text { Unlted States exporta to－day．．} & 34,377 & 80,478 & 20,327 & 30,680\end{array}$

Tatal viaible supply．．．．．．．．5，016，925 $\overline{4,446,638} \overline{4,088,400} \overline{3,949,258}$ Of the above，totals of Ameriean and other descriptions are as follows American－

Liverpool stock，．．．．．．．．．bales．1，599，000 $890,0001,097,000 \quad 906,000$ $\begin{array}{lllll}\text { Continental atooks．．．．．．．．．．．．．} & 707,000 & 696,000 & 488,000 & 680,000 \\ \text { American afloat for Europe．．．} & 667,000 & 700,000 & 591,000 & 386,000\end{array}$ $\begin{array}{lllll}\text { American afloat for Europe．．．} & 667,000 & 700,000 & 591,000 & 386,000 \\ \text { United Statea stock．．．．．．．．．．．．．．．1，130，206 1，311，895 1，098，587 } & 989,500\end{array}$ $\begin{array}{lllll}\text { United States atock．．．．．．．．．．．．1，130，106 } & 1,311,895 & 1,098,587 & 989,500 \\ \text { United States interior stooks．} 625,242 & 590,970 & 471,186 & 505,878\end{array}$ | United States exports to－day．．． | 34,377 | 30,473 | 20,327 | 30,680 |
| :--- | ---: | ---: | ---: | ---: | ---: |

Total American ．．．．．．．．．．．．．．$\overline{4,762,725} \overline{4,219,388} \overline{3,766,100} \overline{3,498,058}$ $\begin{array}{lrrrrr}\text { East Indian，Brazil，so．－} & 116,000 & 124,000 & 153,000 & 197,000 \\ \text { Liverpool stock．．．．．．．．．．．．．．．．．．．．．．．．．} & 4,000 & 3,000 & 8,000 & 5,000\end{array}$ $\begin{array}{lrrrr}\text { London stock．．．．．．．．．．．．．．．．．．．．．．} & 4,000 & 3,000 & 8,000 & 5,000 \\ \text { Contlnental stocks．．．．．．．．．．} & 44,200 & 36,300 & 68,300 & 76,200\end{array}$ | Continental stocks．．．．．．．．．．．．．． | 44,200 | 36,300 | 68,300 | 76,200 |
| :--- | ---: | ---: | ---: | ---: |
| Indla afloat for Earope．．．．．．． | 50,000 | 28,000 | 57,000 | $\mathbf{1 4 0 , 0 0 0}$ |
| Egypt，Brazil，\＆o．，affost．．．．．． | 40,000 | 36,000 | 36,000 | 33,000 | gypt，Brazil，$\frac{50,000}{254,200} \frac{36,000}{227,300} \frac{36,000}{322,300} \frac{33,000}{451,200}$

$\begin{array}{llllll}\text { Total East India，\＆e．．．．．．．．} & 254,200 & 227,300 & 322,300 & 451,200 \\ \text { Total American．} & 2, \ldots . . . . . .462,725 & 4,219,338 & 3,766,100 & 3,498,058\end{array}$
Total visible supply．．．．．．．5，016，925 $\frac{4,446,688}{4,088,400} 3,949,258$ Middjing Upland，Liverpool．
Midaing Upland，New York Egypt Good Brown，Liverpool Peruv．Rouish Good，Liverpool Broach Fine，Liverpool．．．．．． $\begin{array}{llllll}\text { Tinnevelly Good，Liverpool．．．．} & 318_{39} d . & 35_{16} \mathrm{~d} . & 37_{16} \mathrm{~d} . & 331_{32} \mathrm{~d} . & 4 \mathrm{~S}_{16}^{5 d .} \\ 43_{16} \mathrm{~d} .\end{array}$ L₹ The imports into Continental ports the past week have been 131,000 bales．

The above figures indicate an increase in the cotton in sight to－night of 570,287 bales as compared with the same date of 1898 ，a gain of 928,525 bales over the corresponding date of 1897 and an excess of $1,067,687$ bales over 1896.

At the Interior Towns the movement-that is the receipts for the week and since September 1, the shipmente for the week and the stocks to night, and the same items for the corresponding period of 1897.98 -is set out in detail below.


The above totals show that the interior stocks have de creased during the weok 48,526 bales, and are to-night 34,272 bales more than at the same period last year. The receipts at all the towns thave been 9,665 bales less than the same week last year, and since Sept, 1 they are 744,958 bales more than for the same time in 1897-98.
Overland Movement for the Week and Since Sept, 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from tolegraphic reports received Friday nigat. The results for the week ending Jan. 27 and since Sopt. 1 in the last two years are as follows.

| January 27 | 1898-99. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Shipped- |  |  |  |  |
| Via Bt. Lo | 28,770 20,030 | 672,509 297,316 | 31,360 10,994 | 608,087 246,735 |
| Vla Parke |  |  | 10,963 1,263 | 246,535 19,548 |
| Fia Rook Isla | 763 | 39,448 | 1,600 | 36,829 |
| Via Cincinna | 6,904 | 116,934 | 3,501 | 79,748 |
| Via othe | 8,968 | 110,054 | 5,764 | 97,569 |
| Total gross overland......... Deduct shipmentsOverland to N. Y., Boston, \&e. Between interior towns. Inland, \&o., from South........... | 86,166 | 1,333,293 | 60,910 | 1,166,679 |
|  | 21,400 | 339,051 |  |  |
|  |  | 8,460 | 743 | 90,099 19,644 |
|  | 2,490 | 34,642 | 635 | 19,644 |
| Total to be deducted.......... | 24,088 | 392,153 | 17,721 | 332,5:9 |
|  | 42,078 | 941,140 | 43,189 | 34 |

- Including movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 42,078 bales, against 43,189 bales for the week in 1898, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 106,990 bales.

| In Sight and Spinners'Takings. | 1898-99. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Revelpts at ports to Jan. 27.... Netoverland to Jan. 27..... | 177,290 42,078 26,000 | 6,677,722 | $\begin{array}{r}208,710 \\ 43,189 \\ \hline 2,000 \\ \hline\end{array}$ | $\begin{array}{r}6,587,859 \\ 83,150 \\ \hline 85,00\end{array}$ |
| Southern consumption to Jan. 27 | 26,000 | 556,000 | 22,000 | 485,000 |
| Total marketed $\qquad$ interiorstooks in excess | $\begin{array}{r} 245,368 \\ \times 48,526 \\ \hline \end{array}$ | $\begin{array}{\|} 8,174,862 \\ 521,123 \end{array}$ | $\begin{array}{\|c} 273,899 \\ { }^{271,858} \end{array}$ | $\begin{array}{r} 7,907,009 \\ 545,894 \end{array}$ |
| Cameinto sightduring week. Totalinsight Jan. 27. | $186,842$ | 8,695,985 | 262,041 | 8,452,903 |
| North'nspinners tak'ge to Jan. 27 | 56,002 | 1,493,578 | 49,757 | 1,479, |

Quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending Jan. 27. | JLOSIRG QUOTATIONS FOE MDDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | 531 | ${ }_{519}^{518}$ | $515_{16}$ | $51516$ |  |  |
| New Orleans | $51_{9}$ | ${ }_{519}{ }^{16}{ }^{16}$ | $55_{8}$ $59_{1 B}$ | $55_{8}^{1}$ | ${ }_{558}{ }^{11} 16$ | ${ }_{55} 1116$ |
| Mobile ...... | ${ }_{57}{ }^{18}$ | 512 512 | ${ }_{5}^{59}{ }^{9} 16$ | ${ }^{59}{ }^{9} 16$ | 558 588 | $55$ |
| Savannah... | 512 $5{ }^{2} 8$ | 518 538 | $55_{8}$ 508 | 588 588 | ${ }_{5}{ }^{8}$ | 5 <br> $5_{11} 18$ |
| Wilmington. | 5 | $5{ }^{58}$ | $5{ }^{\circ}$ | 53 | $5{ }^{5}$ | ${ }_{8} 3_{4} 16$ |
| Norfolk ..... | $5_{511_{16}}$ | ${ }_{513}{ }_{18}$ | 578 | 578 |  |  |
| Boston. | $6^{18}{ }^{16}$ | $6{ }_{4}^{18}$ | 638 | $6_{65} 16$ | $63_{8}$ | 638 |
| Baltimore.. | 6 | 614 | $6^{14}$ | 614 | $6{ }^{1}$ | $6{ }^{6} 4$ |
| Philadelphia | $6^{19}$ | 658 | $6^{69} 18$ | $6{ }_{8}$ | $6{ }_{8}$ | 658 |
| Augusta.- | ${ }_{51}^{618}$ | ${ }^{63} 16$ | ${ }^{614}$ | ${ }^{61} 4$ | $6^{14}$ | 638 |
| Memphis. | $51_{2}$ | $5^{58}$ | ${ }_{5}^{511} 16$ | ${ }_{5} 1118$ | $51_{18}$ |  |
| St. Louis. | 558 | ${ }^{5} 4$ | 5 | 534 | ${ }_{51516}$ | ${ }_{5}^{513} 18$ |
| Bouston..... | ${ }^{5} 3$ | ${ }_{5}^{513}{ }_{5}^{516}$ | ${ }_{5}^{515}{ }_{8}^{516}$ | ${ }_{578}^{515}$ | ${ }_{578}^{515}$ | 515 578 58 |
| Louisville... | $5^{5}$ | 508 | 558 | 58 | 58 | 58 |

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

Weather Reports by Telegraph,-Advices to us this evening by telegraph from the South denote that there has been some improvement in the weather the past week. Rain has fallen in most localities, but the precipitation has on the whole been light. The temperature has been lower. Reports from Texas indicate that farm work has been retarded by recent unfavorable meteorological conditions.
Galveston, Texas.--Snow has been general over the panhandle. Farmers are as a rule behind with their work, bad weather retarding preparation of ground for planting. There has been rain during the week to the extent of two inches and sixty one hundredths, on four days. The thermometer has averaged 54, the highest being 70 and the lowest 38 .
Palestine, Texas.-It has rained on two days of the week, the precipitation reaching three hundredths of an inch. The thermometer has averaged 47, ranging from 32 to 62.

Corpus Christi, Texcas.--It has rained on two days of the week, to the extent of eighty-two hundredths of an inch. Average thermometer 52, highest 68, lowest 36
Paris, Texas.-Changeable weather during week. The thermometer has ranged from 26 to 63 .
San Antonio, Texas.-We have had rain on one day of the week, the rainfall reaching four hundredths of an inch. Minimum temperature 30.
New Orleans, Louisiana.-It has rained on three days of the week, to the extent of twenty-one hundredths of an inch. The thermometer has averaged 51.
Shreveport, Louisiana.-The week's rainfall has been only a trace on two days. The thermometer has averaged 49, ranging from 31 to 68.
Columbus, Mississippi.-There has been rain on one day during the week, to the extent of thirty hundredths of an inch. The thermometer has ranged from 30 to 78, averaging 56.
Leland, Mississippi.-Rain has fallen during the week, to the extent of ninety-six hundredths of an inch. Average thermometer $44 \cdot 4$ highest 68 and lowest 25 .
Meridian, Mississippi.-The continued wet weather prevents preparations for planting. It has rained on three days of the past week.

Viclcsburg, Mississippi. - We have had rain on two days of the past week, to the extent of two hundredths of an inch. The thermometer has averaged 48 , the highest being 68 and the lowest 31.
Helenr, Arkansas.-Not much farm work is being done. There has been rain on one day during the week, to the extent of twenty four hundredths of an inch, and there has been a light fall of snow on one day. The thermometer has ranged from 25 to 59 , averaging $42 \cdot 4$.
Memphis, Tennessee. - We have had rain and snow on one day of the pas week, the rainfall being seventy-four hundredths of an inch. Average thermometer $45 \cdot 6$, highest 63, owest 30.
Nashville, Tennessee.-Rain has failen during the week, the precipitation reaching seventy hundredths of an inch. The thermometer has averaged 44, the highest being 62 and the lowest 26.
Mobile, Alabama.-Unsettled weather in the interior. We have had rain on three days of the week, the rainfall reaching one inch and six hundredths. The thermometer has averaged 49, ranging from 30 to 68 .
Montgomery, Alabama.-Rain fell on the first two days of the week, to the extent of twenty eight hundredths of an inch, but since then the weather has been dry and cold. The thermometer has ranged from 30 to 62 , averaging 46
Selma, Alabama.-We have had rain on three days of the week, the rainfall reaching seventy-six hundredths of an inch. Average thermometer 46, highest 67 and lowest 32. Madison, Flurida. - It has rained on two days during the week, with rainfall to the extent of sixty hundredths of an inch. The thermometer has averaged 59, the highest being 73 and the lowest 39.
Savannsh, Georgia.-Rain has fallen on two days of the the week, to the extent of twenty eight huidredths of an
inch．The thermometer has ranged from 81 to 74．aver－ 3 ging 52.
Augusta，Georgia．－Demend for cotton active．We have haid rain on two days of the past woek，the rainfall being twenty－one hundredths of an insh．Average thermometer 51 ，highest 72 ，lowest 30 ．

Charleston，South Carolina．－We have had rain on two days during the week，the precipitation reaching sixty－four hundredths of an inch．Tho thermometer has averaged 51， the highest being 66 and the lowest 31.
Stateburg，South Carolina．－It has rained lightly on one day of the week，to the extent of three hundredths of an inch．The thermometer has averaged 49 ，ranging from 25 inch．
Greenwood，South Carolina．－There has been rain on two days of the past week，the precipitation reaching forty－three hnndredths of an inch．The thermometer has ranged from 5 to 54 ，averaging 44.
india Cotton Movement prom all Ports．－The receipts of cotton at Bombay and the shipments from all India ports for the week ending Jan．26，and for the season from Sept． 1 to Jan． 26 for three years have been as follows：

| Recoipts at－ | 1898－99． |  | 1897－98． |  | 1896－97． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hreek． | $\begin{aligned} & \text { Sincen } \\ & \text { Sept. } \end{aligned}$ | 1．Week． | Since <br> Sept | Feek． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ |
| Bombay | 76，000 | 608，0 | 4，00］4，000 | 314，000 | 46，000 | 471，000 |
| $\underset{\text { Srports }}{\text { Srom }}$ | For the Week． |  |  | Since September 1. |  |  |
|  | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Britainn. } \end{array}$ | Oonts－ nent． | Total． | Great <br> Brilain． | Oonti－ | Fotal． |
| $\begin{gathered} \text { Bombay- } \\ 1898-99 . \\ 1897 .-97 . \end{gathered}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 8,0,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 9,000 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 85,000 \\ 512,000 \\ 13,2000 \end{array}$ | $\begin{array}{r} 87,000 \\ 52,000 \\ 139,000 \end{array}$ |
|  |  | 1，0．000 | 1，000 | $\begin{aligned} & 2,000 \\ & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 9,000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 15,000 \\ & 11,000 \\ & 22,000 \end{aligned}$ |
|  |  | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{gathered} 2,000 \\ 2,000 \\ 9,000 \end{gathered}$ | $\begin{gathered} 1,0,00 \\ 17,000 \\ 17,000 \end{gathered}$ | $\begin{aligned} & 16,000 \\ & 8,000 \\ & 26,000 \end{aligned}$ |
|  | $1,000$ | $\begin{aligned} & 1,0,000 \\ & 2,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 1,000 \\ 3,000 \\ \hline \end{array}$ | $\begin{array}{r} 4,000 \\ \begin{array}{c} 8,000 \\ 13,600 \end{array} \\ \hline \end{array}$ | $\begin{aligned} & 46,000 \\ & \hline 20.000 \\ & 38,000 \\ & \hline 3,0 \end{aligned}$ | $\begin{aligned} & 50,000 \\ & 28,000 \\ & 51,000 \\ & \hline \end{aligned}$ |
| $\begin{gathered} \text { Total al11- } \\ 1898.99 \ldots \\ 1897.99 . \\ 1896-97 . \end{gathered}$ | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{array}{r} 5,000 \\ \begin{array}{r} 5,000 \\ 11, .000 \end{array} \\ \hline \end{array}$ | $\begin{array}{r} 6,00 \\ 7,000 \\ 13,000 \end{array}$ | $\begin{aligned} & 10,00 \\ & 11,200 \\ & 33,2000 \end{aligned}$ | $\begin{aligned} & 158,000 \\ & 86,000 \\ & 205,000 \\ & \hline \end{aligned}$ | 168,00 93 93 283，00 |



Of whar is 98 poania．
bales；in 189067 morica in 1898－99， 18,968 bales；in 1897－98，23，993 M $~$ voaner

AARKBT，一OUT report received by cable for fat rom Manchester states that the rustket is strong eralls well under for shirtings．Manufac urers are gon－ below and leave those for previous weeks of this and last year lor comparison．

|  | 189899. |  |  |  | 1897－98 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 338 \\ \pi \end{gathered}$ | Oop． <br> iat， | 84 tb, Shirt． irge，commor to frest． | Ootern Mid． Upids | 32s Oop． Troial． | 8446 br ．SAtri ingt，commor to flnest． | Ooty＇ Mia， Upld |
| $\begin{array}{r} \text { Doc } 23 \\ \because 30 \end{array}$ | $\begin{aligned} & 0 . \\ & 58 . \\ & 53 y \end{aligned}$ |  | $\left[\begin{array}{llll} 5 & a & b & 4 \\ 4 & 1 & 06 & 9 \\ 4 & 1 & 06 & 9 \end{array}\right.$ | $\frac{\text { d. }}{33_{29}}$ | $\frac{\text { d. }}{511_{10}-613_{1}}$ $511_{16}-613_{16}$ | $\begin{array}{cccc} \text { n. } & 1 & 1 & d \\ 4 & 019 & 8 & 8 \\ 4 & 01 & 06 & 8 \end{array}$ |  |
| Jan 6 | $55_{9}$ | ¢61\％ | $\left.4{ }^{4} 1\right)^{1}$ of 9 | $33_{32}$ | 51110 $26{ }^{\text {a }}$ | 4019368 | 31 <br> 34 |
| －1 13 | $5{ }^{5}$ | 261a | 41289 | $35_{31}$ | 511－206年 | 401236 | $37_{32}$ |
| \％ 20 |  | 764 | 41.369 | $33_{16}$ | 558 065 | 41068 | 33.6 |
| ＊ 27 |  | 365 | $41^{1} 9610$ | $3{ }^{30} 16$ | 55g abag | $4106{ }^{19} 9$ | 3772 |

Jute Butis，Bagaivg．Etc．－The market for jate bagging has been entirely devoid of animation the past week．The close $t$ ）night is at $5 \% \times{ }^{53} / \mathrm{c}$ e．for $13 / 4 \mathrm{lbs}$ and $6 @ 61 \mathrm{cc}$ ．for 2 lbs．，standard grades．Jate butts have been very dull at 90 c ． for paper quality and $13 / 4 \mathrm{c}$ ．for mixing．
Cotton Supply and Consumption in Europe．－ By cable we have received the substance of Mr．Ellison＇s first of Jannary cotton reviem，and in our editorial columns give the results and some suggestions respectiog them．
Augusta（Ga．）Strike，\＆o．－Oar Augusta correspondent telegraphs us this evening that the strike has bsen settled and operatives return to work at ouce．
Saippisa News．－As shown on a previous page，the exports of cotton from the United States the past week have reached 178,597 bales．The shipments in detail，as made up from mail and telegraphic returns，are as follows：
\＃Ew York－To Litverpool，per steamers Cuffe，3，203 ．．．Servia， 1
To Hall，por steamer Martolio， 1,066

NEW Yorik－（Concluded）
To Manchester，per stoamer Phidias， 525 upland and 50
 289 upland and 160 Sea Island．
To Bremon，per steamer Lahn， 558.
To Ancwerp，per steamers Aragonla， $651 . .$. British Trader， To Copenlıagen，per steamer Island， 500
To Lisbon，per steamer Yega， 350
Co Genoa，per steamer Califorma，
To Trieste，per steamer Pioqua， 501.
Bw OrLEANs－To Liverpool Jan．21－Steamer Capella， 5,811

To Hayre－Jan．20－steamer Caravellas，7，125．．．．Jdn． 2 －
So Bremen－Jan． 23 －Steamer King Edgar，6，933．．．．．．．Jan． 24 － 8 teamer Glenvech．4，800
Antwerp－J 20 －stegmer M．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
To Copenhagen－Jan． 25 －Steamer Hajeen． $200 \ldots$ ．．．．．．．．．．．．．．． Steamer Urania， 5,811 ．
LVEston－To Liverpool－Jan． 20 －Steamer Eden Hail．．．．．．．．．．．．．．．．．．．．．．．．．．
Jan． 21 Steamer Methley Hall，8．017．．．．Jan．25－Steam－
ers Horatio，7，495；Ladr Joloey，9，767．．．
33，471

20 －Steamer Germanie， 1,896 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
To G noa－ran． $2 t$ steamer Prinelpessa，6，971．．．．．．．．．．．．．．．．． 6,471
To Japan－Jan 24 －Stewmer Tampa Mara， $13,960 \ldots \ldots . .$.
Oorpus CHRISTI，do．－Tr Mexioo，per ratlroad． 247 ．．．．．．．．．．．．．．．．．． 247
$\begin{array}{rrr}\text { Persacola－To Liverpool－Jan．} 25 \text {－Steamer Vivina，} 2,150 \ldots . . & 2,150 \\ \text { To Havre－Jan，} 23 \text {－Stoamer Matthew Bedlincton，} 5,300 . . & 5,300\end{array}$
To Eavre－Jan． 23 －Stoamer Matthew Bedlincton， $5,300 \ldots$
5,300
3,317
$\begin{array}{lll}\text { SAVAKKAH－T5 Liverpool－Jan．} 2 \text { \％－Steamer Lavernook，} 615 \ldots & 615\end{array}$
To Bremen－Jan．21－Steamer Wakefield，3，507．．．．Jan． 25

WILMINGTox－To Bramen－Jin 20－Steamer Alantio， 8.800 ． 800
 NORFOLK－To Liverprol－Jan．19－Steamer Thyra，1，05s＿．．．．．．1，053
NEWROET NEWS－To Liverpool－Jan． 20 －Steamer Shenandoah

Jan．19－8teamer Sagamore，1，076．．．．Jan． 20 －Steamer
Cephatonla， $7 \times 2 \ldots$ in $21-8$ teamer Norseman $1,41 \uparrow$
Jan．22－8teamer Oambroman，489．．．．Jan．25－8teamer
Dominlon，3，578．
To Manoliester－Jan


Tu Havre－Tan．25－3teamor Yamariva， $555 \ldots \ldots . . . .$.
To Bromen－Jan 23 －Steamer W al aar， 3,9 a7，．．．．
To Rotterdam－Jan．17－Steamer Tabisco，
2，491
To Amsterdam－Jan．14－8teamer Trbino， 0 i．

．－steamer Pennland，
PorthaND，ME，To Liverpool－Jan． 10 －steamer Assyrian，
Bax Fitaxcrsco－To Japan－Jan，26－Steamer Nippoñ Mara，
468

The particulars of the foregoing shipments，arranged in oir usual form，are as follows．

| New York | Greal Bris＇n． 6，344 | French porls． 2， 115 | Ger maxyy． 558 | －Oth． $\mathrm{F}^{\circ}$ North． 2,001 | rope－ Soulh． 2.497 | $\begin{gathered} \text { Mezico, } \\ \text { dec, } \end{gathered}$ | Japan． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N，Orieans． | 17，161 | 9，803 | 11，783 | 288 | 7，461 |  |  | 46，4．1 |
| Galveston． | 33，471 | 650 | 1，996 |  | 6，971 |  | 13.960 | 57，048 |
| Dor．O．，dec． |  |  |  |  |  | 247 |  | 247 |
| Pensacola． | 2，150 | 5，300 |  |  | 3，317 |  |  | 10，767 |
| Savannali． | 615 | ．．．．．．． | 13，037 | 800 | ．．．．．．． | ．．．．．．． |  | 13，452 |
| Wilmingt＇n |  | ．．．．．．．． | 8，800 | ．．．．．． | ．．．．．．． | ．．．．．．． |  | 8，800 |
| Norfolk． | 1，053 |  |  |  |  | ．．．．．． | ．．．．．．． | 1，053 |
| N＇p＇t Newa | 16，217 |  |  |  |  |  |  | 495 |
| Boaton．．．． Baltimore． | 16,217 2,491 |  |  |  |  | 141 |  | 16，358 |
| Baltimore． Phil＇delp＇a | 2,491 229 | 555 | 3.997 | 651 |  |  | ．．．．． | 7，694 |
| Portl＇d．Me． | 463 |  |  |  |  |  |  | 468 |
| San Fran．． |  |  |  |  |  |  | 2，000 | 2.000 |

Total．．．．$\overline{80,734} \overline{18,423} \overline{39,121} \overline{3,735} \overline{20,236}-\frac{388}{15,960} \overline{178,597}$
To Japan since September 1 shipments have been 36,527 bales from Pacıfic Coast and 13,960 bales from Galveston．
votton frelghts at New Kork the pasi wees have been as follows．

|  | Batur． | Mon． | Tuer． | Wednes． | Thatrs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Civerpool．aski．c． | 201 | 201 | 20. | 20 F | 201 | $20 t$ |
| Do ．．．．．．．d． | ．．．．． | ．．．＊＊ | ．．．．． | ．．．． | －．．． |  |
| Aavre．．．．．．．．．．．．．c． | 351 | 35 | 851 | 351 | 351 | 35. |
| Bremen．．．．．．．．．．．c． | 251 | $25+$ | 251 | 251 | $25:$ | 251 |
| Gamburg ．．．．．．． 6 ， | 25 ¢301 | $27^{191}$ | 27191 | 2713 | $27^{1} 9$ | $27^{191}$ |
| Amsterdam，ask， 6. | 301 | 301 | 301 | $30+$ | 30 | 30 |
| Reval，\％．Hamb．．c． | 424 | 42＋ | 421 | 421 | 421 | 421 |
| Do v．Eall．．．c． | 37a38 | 38 | 381 | 38 ， | 38 | 381 |
| Botterdam．．．．．．．c． | 30 | 80 | 30 | $30 \dagger$ | 30 | 30. |
| Genos．．．．．．．．．．．．c． | 40 | 37181 | $37 \cdot 191$ | $37 x_{81}$ | $37 \mathrm{l}_{\mathrm{g}}$ ！ | 37181 |
| Tribste ．．．．．．．．．．．c． | 451 | 401 | 40 ） | 40 ） | 401 | 401 |
| Antworp．．．．．．．．．d． | $25 \%$ | $23225 \dagger$ | 230251 | 23 a25t | 238251 | 28＠25t |
| nяat．v．Antw＇p．d． | 31.19 | 29 a31t | 29＠31！ | 29＠314 | 29 231 | $29 a 31$ |

Cente aet per 100 lbs ．
Liverpool，－By cable from Liverfool we have the follow－ ingstatement of the week＇s sales，stooks，\＆c．，at that port，

|  | Jan． 6 | Jan． 13 | Jane 20 | Jan． 27. |
| :---: | :---: | :---: | :---: | :---: |
| －sies of the week．．．．．．．．bale日－ | 58，000 | 80，000 | 67，000 | 66，000 |
| Of which exporters took．．． | 3，800 | 3，000 | 1，900 | 9，900 |
| Of whfoh speculators took． | 4，500 | 11，000 | 10，400 | 2.800 |
| 3 a es Amerloan | 49，000 | 73，000 | 61，000 | 61，000 |
| totus export | 14，000 | 12，000 | 10，000 | 9，000 |
| Forvarded． | 65，000 | 74，000 | 95，000 | 75，000 |
| Cotal atock－Estrmated． | 1，370，000 | 1，493，000 | 1，618，000 | 1，715，000 |
| Of which American－Estm＇d | 1，265，000 | 1，390，000 | 1，507，000 | 1，599，000 |
| Total import of the week | 112，000 | 231，000 | 225，000 | 181，000 |
| Of which Amerlean | 97，000 | 218，000 | 213，000 | 166，000 |
| Amount afloat．．． | 543，000 | 434，000 | 323，000 | 238，000 |
| Of whleh Amerlo | 540，000 | 430，000 | 320，000 | 23 2,000 |

The tone of the Liverpool market for spots and future esoh day of the week ending Jan. 27 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Salday. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Markot, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Harden'g. | Good demand. | Firmer. | Moderate demand. | Harden'g. | Quieter. |
| Mid. Upl'ds. | $87_{32}$ | $3{ }^{1 / 4}$ | $3{ }^{1}$ | $3^{14}$ | $3^{5}{ }_{16}$ | $3^{5}{ }_{16}$ |
| Bales. Bpec. \& | 8,000 1,000 | 12,000 2,000 | 10,000 1,000 | 14,000 5,000 | 10.000 1,000 | 10,000 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Steady at $1-64$ (at 2-04 advance. | Steady at $2-64$ ad- vance. | Quiet at partlally 1-64 dec. | $\begin{gathered} \mathrm{Br}^{\prime} \mathrm{ly} \text { st'dy } \\ \text { at 2. } 64 \\ \text { decline. } \end{gathered}$ | Irreg. at 316@5 pts. advance. | Quiet at <br> 1 -64 decline. |
| $\begin{aligned} & \text { Market, } \\ & \left.\begin{array}{l} 4 \text { P. M. } \end{array}\right\} \end{aligned}$ | Quiet. | Steady. | $\begin{gathered} \text { Very. } \\ \text { steady. } \end{gathered}$ | Steady. | Barely steady. | Firm. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling olsuse, unless otherwise stated.
${ }_{2}$ CThe prices are given in pence and 64ths. Thus: 263 means means 3 1-64d.

| $\begin{aligned} & \operatorname{Jan} .21 \text { to } \\ & \operatorname{Jan} .27 . \end{aligned}$ | sat. |  | Mon. |  | Tues. |  | Wed. |  |  | Thurs. |  | Fri. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12^{2 \mathrm{~g}} \mathrm{~g} \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\left\lvert\, \begin{gathered} 1 \\ P . M . \end{gathered}\right.$ | $\begin{aligned} & 1: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $5 \underset{P}{4}, \mathrm{M} .$ | $\begin{aligned} & 1: 4,45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | $\begin{array}{l\|l\|l\|} \hline \frac{4}{4} \\ \text { f. } \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { P.M. } \end{aligned}$ | $\begin{array}{l\|l\|} \hline 5 \\ 4 . & 4 \\ \text { P.M. } \end{array}$ |  | $\begin{aligned} & \text { 1:45 } \\ & \text { P.M. } \end{aligned}$ | $5 \cdot \frac{4}{4}$ |  | $35$ | $4$ |
|  | 309 |  | $\left\lvert\, \begin{array}{cc} 3 & 12 \\ 3 & 12 \end{array}\right.$ | $\begin{aligned} & 313 \\ & 313 \end{aligned}$ | $\begin{aligned} & 313 \\ & 812 \end{aligned}$ | 314 | $\begin{aligned} & 412 \\ & 3 \\ & 3 \end{aligned}$ |  |  | $31$ | $7316$ |  |  |  |
| Feb.-Mare |  |  | 312 | 313 | 313 | 3 | ${ }^{3}$ | 2 |  |  | 316 |  | 15 |  |
| Moh.-April | 10 | 10 | 312 | 314 | 314 | 3 | 312 | 2313 |  | 318 | 317 |  |  |  |
| April-May | 17 | 11 | 313 | 315 | 314 | 4 | 313 | 3313 |  |  | 3 |  | 16 |  |
| May-Ju | ${ }_{312} 12$ | 3 | 114 | 316 |  |  |  |  |  |  |  |  |  |  |
| July-Au |  | 314 | 16 | 317 | 317 | 318 | 316 | 6316 |  | 321 | 320 | 319 | 19 | 322 |
| Aug.-Se | 314 | 1t | 16 | 318 | 317 | 318 | 316 | 631 |  | 321 | 32 |  |  |  |
| 8 | 314 | 31 | 16 | 318 | 3 |  | 316 | 63 |  | 321 |  |  |  |  |
|  |  |  |  |  |  |  |  | 6 |  | 1 |  |  |  |  |

## BREADSTUFFS.

Friday, January 27, 1899
Early in the week only a limited volame of business was transacted in the market for wheat flour. Subsequently, however, demand improved, and during the past two or three days there has been a fair amount of activity to the trading. The upward tendency to values for the grain has been the principal stimulating feature. The demand has come principally from the home trade, although there has been a fair call from exporters; prices have advanced. Rye flour was in fairly active demand during the second half of the week, and the tendency of prices was toward a higher basis. Buckwheat flour has been firm but quiet. Corn meal has had a fair sale and prices have advanced.

Speculation in wheat for future delivery was quiet early in the week, but at the close there was considerable activity to the trading, and the tendency of prices was toward a higher basis. The bullish sentiment which has prevailed in financial circles for some time past has apparently spread to nearly all staple products. At any rate, during the past few days there has been fairly free buying of wheat by the general public for investment account. This demand, together with something of a revival of the export demand and buying by large Western operators and shippers who were short, to cover their contracts, sufficed to advance prices sharply, particularly as there has been little aggressive selling, few operators caring to operate against the flood of buying orders which have come on the market latterly. European markets have failed to respond fully to the upward turn to values in the local and Western markets, and the crop movement has been fairly large. These factors, however, have been offset by the heavy clearances from the seaboard and the decided strength of the statistical position, supplies in sight being comparatively small. Business in the spot market has been fairly active, although there has been some holding back of export orders due to the high prices. The premium on cash wheat has been lowered somewhat; consequently the advance in prices for actual wheat has been hardly so great as for futures. To-day the market was fairly active and prices advanced on outsiders buying, and in response to stronger foreign advices. Subsequently, however, there was a reaction under realizing sales prompted by unfavorable reports as to the situation in the Philippine Islands. The close showed prices practically unchanged for the day. The spot market was fairly active. Export sales reported here and at outports were 225,000 bushels.
dAtLy olosing priogs of no. 2 red winter in new york.

|  | 801. | $m$. | Tues. | Wed | Th |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $8{ }^{8014}$ |  |  |  |  |  |
| May delivery in |  |  |  | 8218 | 8538 |  |
| ly delivery in el |  | $743_{8}$ | $75{ }^{\text {\% }}$ | 76 |  |  |
| datly olosi | 8 | งo 2 | arn 3 | CHI | AG |  |
|  | sat. | Mon. | Tues. | Wed | Th |  |
| May delivery in |  | 72 |  |  |  |  |
| July delivery in e | $680^{\circ}$ | 72 | $70^{\circ}$ | 71 | $74^{778}$ |  |

Indian corn futures were quiet at the opening of the week Subsequently, however, the market became moderately
active and the tendency of prices was towards a higher basis, The principal strengthening factor was the increased demand from outsiders for investment account. Sympathy with the rise in wheat values, however, had much to do with the advance. The export demand was fairly brisk, the Continent especially being a good buyer during the latter part of the week, and this too had a strenghtening influence. The spot market has been firm. Exporters have been more active buyers and prices have advanced. To day prices advanced on buying by outsiders and continued active export demand. The spot market was active and former sales for export here and at outports were 700,000 bushels.
daily olosing prices of no. 2 mixed oorn in New York.
$\begin{array}{lllllll} & \text { Sat. } & \text { Mon. Tues. } & \text { Wed. } & \text { Thucrs. } & \text { Tri, } \\ \text { Oash corn f. o. b......... } & 423_{4} & 44 & 4378 & 441_{9} & 451_{8} & 451_{2} \\ \text { May delivery in elev.... } & 411_{1} & 423_{1} & 425_{8} & 431_{4} & 4358 & 44\end{array}$ DAILY CLOSING PRIOES OF NO. 2 MIXED CORN IN CHIICAGG. $\begin{array}{llllll} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. }\end{array}$ Fri.
Oats for future delivery at the Western market have re ceived a moderate amount of attention. There has been a gradual hardening of prices on fairly free buying for invest ment account. The fact, however, that this demand has been met by liberal offerings from the country has held the advance in check to some extent. The spot market has been fairly active, but the demand has come exclusively from the home trade; prices have advanced, following the rise in values for futures. To day the market for futures was steady. The spot market was fairly active and firmer. The sales included 20,000 bushels for export
daily closing prices of oats in New torek.
No. 2 mixed in elev.
No. 2 white in elev..

daily closing prices of no. 2 mixed oats in chiloagio.

Rye has had a moderate sale for export, and higher prices have been paid. Barley has been quiet but prices have been firm, reflecting stronger advices from the West.

Following are the closing quotations:


The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures col lected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending Jan.21, and since Aug. 1, for each of the last three years. have been:

| Recespts at- | Flour. | Wheat. | Corn | Oats. | Barley. | ขe. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bush.60 ${ }^{\text {cbs }}$ | $\overline{\text { Bush. } 56 \mathrm{lbs}}$ | $\overline{\text { Bush.32lbs }}$ | Bush.481bs | . 56 lbs |
| Ohlcago.... |  | 759,555 | 3,278,375 | 1,744,408 | 386,250 | 74.000 |
| Milwaukee | 27,750 | 181,300 | 148,200 | 188,000 | 304,950 | 3,400 |
| Duluth . |  | 616,702 | 263,008 | 232,452 | 9,931 | 22,891 |
| Minneapolis. | 3,224 | 1,714,088 | 489,460 | 360,580 |  |  |
| Toledo. | 1,711 | 100,356 | 474,179 | 27,300 |  | 10,483 |
| Detrolt. | 2,900 | 109,031 | 12,046 | 25,000 | ,85 | 8,5\%3 |
| Cleveland |  | 25,483 | 133,003 | 67,549 |  |  |
| St. Louis | 17,145 | 171,130 | ${ }^{615,585}$ | 187,200 | 39,000 | 0,300 |
| Peoria | 11,360 | 18,850 | 312,700 | 124,300 | 38,000 | 800 |
| Kansas city. |  | 531,700 | 139,750 | 97,000 |  |  |
| Tot.wk.'99. | 189,188 | 4.82 -193 | 5,884,284 | 3,033,787 | 786,98 | 80,197 |
| Same wk.'98. | 153,841 | 2,2i4, 658 | 3,851,984 | 2,825,512 | 981,985 | 154,421 |
| Same wk.'97. | 155,640 | 1,358,982 | 1,999,418 | 3,024,986 | 900,140 | 202,3 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1898-98.. | 8,490.729 | 188,105,485 | 112,410,110 | 91,033,882 | 27,542,985 | 7,288,67 |
| 1897-98. 1896-97. | $5,543,199$ $8,696,352$ | 156,150,309 | 128,296,15 | 104,440,818 | 24,255,664 | 7,275,43 |
| 1896-97. | 6,686,352 | 118,583,978 | 82,920,798 | 96,870,561 | 26,847.626 | 5,095,50 |

The receipts of flour and grain at the seaboard ports for the week ended Jan. 21, 1899, follow:

| Receipts at- | Flour. bbls. | Wheat, bush. | Corn, bush. | Oats, bush, | Barley. bush. | Rye. bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 151,586 | 1,133,600 | 832.475 | $484,800$ | $\begin{aligned} & \text { ous, } \\ & 51,675 \end{aligned}$ | $133,200$ |
| Boston. | 57,432 | 438.991 | 275,550 | 226,608 | 11,090 | 71 |
| Montreal Phlladelph | 6,375 49,827 | ${ }_{378}{ }^{4}, 235$ | 1,900 | 25,398 |  |  |
| Baltimore. | 62.622 | 256,767 | 952,455 | 118,577 | 20,800 | 88,712 |
| Richmond | 2654 | n,170 | 14,472 | 15,470 |  |  |
| New Orleans | 18.916 | 2\&5,543 | 291.525 | 46,705 |  |  |
| Charleston. | 6,625 | 48,000 |  |  |  |  |
| Newport New | 43,678 | 92,000 | 997,115 | 182,3865 |  |  |
| Norfo | 38,08! |  | 811,428 |  |  |  |
| Garestand, | 13,793 | 131.888 | 65,400 100,480 | 700 |  |  |
| Pensacola |  | 16,000 | 10,480 |  |  |  |
| 8t. John, N. | 1,786 | 121,281 |  | 9,704 |  |  |
| Weetal | 451,118 | 3,233,436 | 3,447,573 | 1,251,191 | 90.820 |  |
| W eek 188 | 384,901 | 1,246,700 | 3,881,389 | 2,038,623 | 253,727 | 387,824 |

Recaipts do not Include grain paseing through New Orlesns for forsige
ports on through bills of lading.

Total receipts at ports from Jan. 1 to Jan. 21 compare as follows for four years:

| Recespts of Flour $\qquad$ bbls | $\begin{aligned} & 1899 . \\ & 1,801,881 \end{aligned}$ | $\begin{aligned} & 1898 \\ & 1,151,664 \end{aligned}$ | ${ }_{807,013}^{1897}$ | 1898. 868,087 |
| :---: | :---: | :---: | :---: | :---: |
| bagh. | 10, 78 |  | 1,490,190 | ${ }_{\text {che }}^{989,895}$ |
| Corn................ | 8,781,978 | 1, $7,724,672$ | 2,907,440 | 2,017,556 |
| Barle | 37,003 | 521,453 | \%89,375 | 294,384 |
| Bye..... | 874,237 | 1,095,783 | 284,817 | S |
| Total grain.... | 20,163,071 | 25,087,033 | 16.219,880 | 8,563,318 |

The exports from the several seaboard ports for the $w \in$ ek ending Jan. 21, 1899, are shown in the annexed statement:

|  | Wheat, | Corn | Plour. | Oats, | Ryes | bust | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wxportstr | - buati. | bush. 317,818 | Sbla |  | 100,588 | ${ }_{\text {bush }}^{\text {b,187 }}$ | buth |
| ton. | 252,554 |  | 年, 237 |  |  | \% | 718 |
| - | ${ }_{187877}^{13180 \%}$ | 100,480 | 1372 | 110.000 |  | \%112 |  |
| Baltimore...: | 506.00 | ${ }_{9} 52,379$ | 159,162 | 100 | 69,578 |  |  |
| New Orleans. | 568,617 | 828,061 | 7.29 | 1,570 |  |  |  |
| Norfolk. |  | 311,488 | 8-084 | 182,385 |  |  |  |
| Galveston |  | 73,20 | 13, |  |  |  |  |
|  | 121 |  | 1.780 | Q14 |  | 515 |  |
| Pensacola.... |  |  |  |  |  |  |  |

 The destination of these exports for the week and since September 1, 1898, is as below.




The visible supply of grain, comprising the stocks in granary at the principal points of acoumulation at lake and geaboard ports, Jan. 21, 1899, was as follows:

|  | Whast | Corn | Oata | Rys. | Barity |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wew York... | 6,733.000 | 2,723,000 | 1,180,009 | 20,0,000 | 4170 |
| Do sitoat...... | 118,000 | 240,000 | 16.009 |  | 112,000 |
| bany |  | 20,000 | 27,000 |  | 32,000 |
| atfalo | 1.978 .000 | 318.000 | 183,000 | 122,000 | $1.180,40$ |
| Domicazo. | 1,070,000 | $8,130,000$ | 1,568,000 | 661.0n | ,00 |
| Do aflo |  | 1,373,000 |  | 51.000 |  |
| Mil Wrakee. | 17.000 |  | 6,000 | 2.00 | 83,000 |
| Do atioa | 81,000 | 312,000 |  | 200,000 |  |
| Dulath | 6.4820un | 2,03s,000 | 660,000 | 18,00v | 102,006 |
| Toledo | 608,000 | 003,000 | 91.000 | 6.000 |  |
| Do | 293,000 | 370.000 | 2,000 | 1,000 | ,000 |
| Do all |  |  |  |  |  |
| Oawogo... | 1,211 20 ก | $\begin{aligned} & 132,000 \\ & 912,000 \end{aligned}$ | 189.000 | 8.000 | $80.000$ |
| St Loala-. | 1,20,000 |  |  |  |  |
| Cincinnati. |  |  | 47,000 | 18,000 | 101,000 |
| Porton, | 132,000 | 000 | 128,000 | ...... |  |
| Montreal | 19.000 | 23,000 | 168,000 | 4.000 | 1,000 |
| Palladelp | 622,000 | 1,604,000 | 177,000 | 89,000 |  |
| Peoria | 4,000 | 738000 | 185,000 | \$,000 | 88,000 |
| Tralanapolis | 145,000 | 245,000 | 35,000 | 1.600 |  |
| Kansas City | 810,000 | 316,000 | 18,000 | 37,000 |  |
| Balumore | 91.000 | 2.231,000 | 89, 0000 | 114,000 |  |
| Yinneapolis | 0,4.0.007 | 3,240,000 | 2,150,000 | 37,000 | 68,00s |
| On Mastaslppi River. | 121,000 | 68,000 |  | .... ... |  |
| On Lakes. |  | . |  |  |  |
| Oa canal and river. . |  |  |  |  |  |
| Total Jan. 21, 1869 | 8,273,000 | 28,081,000 | 0,288,000 | 1,797,000 | 3,251.009 |
| Total Jan 16, 1869 | 27,735,000 | 23,302,000 | 6,736,000 | 1,630,000 | 3.790600 |
| Total Jan. 2i, 1800. | 37,183,004 | 41,78,000 | 14,510,000 | 4,003,000 | 8,161,000 |
| otal Jan. 33, 1807 | 51,29,009 | 21,718000 | 13,153,000 | 3,603,000 | 2.08 .060 |
| Eotal Jans. 85, 1890,6 | 7,583,000 | 10.480,000 | 0,283,000 | 1,50,000 | 3,138,0<0 |

## THE DRY GOODS TRADE,

NEW YORE, FRIDAY, P. M., Janusry 27, 1899.
There has been no material change in the character of business doing in cotton goods on home account. The general demand has been moderate, but from the number of bids in the market only a little short of the higher prices which most sellers ask, it is evident that soms larger parchasers are growing anxious again. The contiaued upward movement in the raw cotton market is, without doabt, exercising an influ ence over the views of both sellers and buyers as regards the fakure of the goods market. The former are growing more reserved over business for future delivery in most descriptions of staple cottons, and have occasionally further advanced their prices. The demand on export account has been more in evidence, but as a rule bids are either under sellers' ideas, or for earlier shipment than the mills can give. Good sales this week haye put the print cloth market secure well into March, and higher prices are looked for. The woolen goods division has been quite ansettled by un expectedly low prices on some new lines for fall.
Woolen Goods.-The action of the Washington Mills in opening their heavy-weight lines of Clay mixtures, serges and cheriots at a reduction of from 15 to 20 par cent from the prices of last heavy-weight season has for the time being well nigh demoralized the heavy-weight situation. A decline of these leading goods was looked for, but there was no outside suspicion that it would be so severe. It is not certain that other agents will to any extent meet it, as the present disp ssition is to wait for further developments. The demand for the Washington goods has been on such a large scale during the past few days that they may soon be out of the way of competing further to any extent. The revorder business in light-weights
are irregular. Cloakings inactive. Dress goods are steadier in tone, with more business doing; flannels and blankets quiet.
Domestio Cotton Goods.- The exports of cotton goods from this port for the week ending January 23 wore 23,630 packages, valued at $\$ 737,164$, their destination being to the points specified in the tables below:

| NEW YORK TO JAN. 23. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Grest Britain................... | 20 | 131 | 354 | 471 |
| Other European............... | - ${ }^{11}$ | 82 |  | 644 |
| Ohina............. | 20,980 | 26,154 | 3,510 | 6,529 |
| India. |  | 11 | 1,434 | 2,744 |
| Arabia | 1,294 | 4,869 | - 99 | 1,400 |
| Africa.. | 201 | 1,230 | 1,471 | 2,030 |
| West Indie | 351 | 1,509 | . 256 | 780 |
| Mexico. | 12 | 282 | 89 | 170 |
| Central America. | 43 | A28 | 148 | 354 |
| South America. | 327 | 4,429 | 1,813 | 3,024 |
| Other Countries | 391 | 486 | 208 | 367 |
| Total...................... | 23,630 | 39,711 | 9,891 | 17,913 |
| Ohina, via Vanco |  |  |  |  |
| Total. | 23,680 | 39,711 | 9,391 | 17,913 |

F From New Lingland mill points direot.
The value of the New York exports for the year to date has been $\$ 1,317,683$ in 1899 , against $\$ 447,407$ in 1898.
Actual sales of heavy-weight sheetings and drills have been moderate, but some good-sized bids turned down. Advances of $1 / \mathrm{sc}$ : per yard quoted in some leading makes of standards and three and four-yard goods. In fine browns Pepperell has been advanced 1/4c. Fine yarn makes are strong and well sold ahead. Dack is firm, with moderate demand. Brown Osnaburgs quiet but firmer. Bleached cottons are without change, moderate business passing at full prices. Wide sheetings are well held; buying moderate. Cotton flannels and blankets quiet. In denims the market is improving, and adyances of $1 / \mathrm{c}$. (a) $1 / 2 \mathrm{c}$. per yard made in Beveral quarters. Ticks are steady. Plaids firm in all leading makes; other coarse colored cottons quiet. Kid finished cambrics firm at previous prices. Prints, both fancies and staples, have been in moderate request only, but tone of maarket strong. Fine printed wash fabrics also strong Ginghams in excelient shape, though no advances quoted. Print cloths at the close of the week are nominally $23 / 5 \mathrm{c}$, but bide thereat refused for any position. Sales have been large of regular cloths.
Forbign Dry Goods,-Conditions in the foreign goods division of the market continued without ohange of moment. The demand in staple departments is light for dress goods, dress cottons and for silks; linens firm with more doing; burlaps occasionally advanced $1 / 6 \mathrm{c}$.
Imaportationsand Warehouse Withdrawals or Dry Qoose at this port for the week ending Jan. 26, 1899, and sinee January 1, 1890, and for the corresponding periods of last year are as follows:


## TATE AND CITY DEかARTMENT,

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without atra charge to every annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished toithout extra charge to every subscriber of the CHRONICLE.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Oifontole.
The Quotation Supplement, issued monthly, will also be farnished without extra charge to every subscriber of the Orroniole.

TERMS for the Chronicle with the four Supplements sove named are Ten Dollars per year within the United States and Twelve Dollars in Europe, which in both cases includes ostage.

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

 $\$ 2900$
5000 STANDING BU8iness cards,
Two Months ( 8 times)....... $\$ 2200$

Allen I'ounty, Kan.-Payment of January Interest.-M. L. Decker, County Treasurer, has notified the Kansas State fiscal Decker, The National Bank of the Rgpublic, New York City -to decline to pay the January coupons on $\$ 136,7006 b$ funding bonds maturing July 1, 1900, and to refer all persons presenting such coupons to the County Treasurer. This, we understand, was done so that the county officials would be able to obtain the names of the holders of the outstanding bonds and to enable them to open communication looking to the refunding of the same. A statement to the effect that the county had entered into an agreement with Spitzer \& Co., Toledo, to refund the old bonds was given in the ChronICLE November 19, 1898.
Beatrice, Neb.-Bond Decision Appealed.-We are advised by H L. Harper, City Clerk, that the city has carried the case involving the validity of $\$ 50,000$ railroad-aid bonds to the Court of Appeals. Judge Munger's decision declaring the bonds valid was given in last week's Chronicle.
San Francisco, Cal.-New City Charter. - The State Legislature has passed the bill granting a new charter to the city of San Francisco.
Tacoma, Wash.-Wurrant Litigation.-On January 17, 1S99, the second (the Muhlenberg case) of the eleven warrant suits growing out of the re-issuance of warrants by ex-Treasurer Boggs was taken up before Judge Carroll, in the Superior Court. The first of these cases, that of the New York Security \& Trust Co., was decided adversely to the warrant holders by Judge Carroll, whose decision was reported in the Chroniclie January 14, 1899.

Virginia-Deferred Certificates.-The Committee on the Stock List has "unlisted" the stamper trust receipts. This is done, it is stated, to remove misapprehension. The Virginia Debt Commissioners cannot act unless a majoity of holders give certain assurances, which cannot be given unless the certificates are assembled, and it also requires a majority to obtain the listing of the receipts issued by Messrs. Brown Brothers \& Co. The Southern parties associated with the committee have sent on a plan of settlement, and the Legislature being now in session the committee make advertisement to day urging prompt depositing. It appears that they require less than $\$ 1,500,000$ of certificates to make a majority. It is evident that holders must cooperate sooner or later and obviously no one can be benefited by causing delay. It is to be hoped that this vexatious subject will be promptly disposed of.
蛇Waxahachie, Texas.-Bond Litigation.-Mr. E, A. Du Bose, Mayor, under date January 23, sends us the following facts relative to the litigation over $\$ 43,000$ railroad subsidy bonds the legality of which has been before the courts for several years. The Mayor says: "The bonds were issued in 1876-20-year $8 \%$ bonds. At or near maturity the city made an effort to issue refunding bonds to cover balance of about $\$ 43,000$. To our great surprise and regret the AttorneyGeneral of Texas refused to approve the bonds on the ground that the original issue was illegal. Without his approval the debt could not be paid. Suit was then begun in the United States Court, and we now await the decision of the Court. The case will be heard on the 24th in New Orleans. It is a case in which the city could not pay without litigation." See Chronicle January 8 and 22, 1898.

West Virginia.-The Virginia Debt Question.-On January 17, 1899, the House of the State Legislature unanimously adopted the following resolution
Resolved. By the Leglslature of West Virginia, that this Legislature de-
clines and refnes to take any action in rekard to what is known as the Vir-




## Bond Calls and Redemptions.

"Boston, Mass.-Bond Call.-The city called for pay ment January 1, 1899, $£ 37,0005 \%$ bonds issued in 1870 , as fol. lows: 220 bonds of $£ 100$ each, amounting to $£ 22,000$, and 30 bonds of $£ 500$ each, amounting to $\$ 15,000$. Interest ceased January 1, 1899. The notice is given through Messrs. Baring

Hopkinsville, Ky.-Bond Redemption.-This city has redeemed and canceled $\$ 6,000$ Ohio Valley Railroad bonds. We are advised that $\$ 58,000$ of these bonds become optional in 1901 and will be refunded at a lower rate of interest.
Seattle, Wash.-Warrant Call.-City Treasurer A. H. Foote has called for payment February 1, 1899, Colnmbia Street warrants (Ordinance No. 5067) Nos. 951 to 956 , inclusive, Blanchard Street warrants (Ordinance No. 5070) Nos 959 and 960 , Lenora Street warrant (Ordinance No. 5006) No. 812.

South Omaha, Neb.-Warrant Call.-City Treasurer F, A. Broadwell has called for payment warrants on the following funds: School fund warrants up to and including registered No. 1894, interest fund warrant to No. 231, judgment fund warrant to No. 16; new series fire and water fund warrant to No. 103, public light fund to registered warrant No. 58, street repair fund warrant to No. 89, salary fund warrant to No. 286, engineer fund warrant to No. 28, general fund wairant to No. 78, water fund warrant to No. 15. The amount of call is about $\$ 24,400$.

## Bond Proposals and Negotiations this

week have been as follows:
Albany, N. Y.-Bond Offering.-On February 8, 1899, at 12 M ., the city will sell at public auction at the office of the City Chamberlain $\$ 100,000$ registered $31 / 2 \%$ water bonds and $\$ 30,000$ registered $31 / 2 \%$ free public-bath bonds. Both issues will bear date of February 1, 1899. Interest on the water bonds will be payable May 1 and November 1 at the office of the City Chamberlain, and the principal will mature $\$ 5,000$ yearly on May 1 from 1900 to 1919, inclusive. Interest on the bath bonds will be payable February 1 and August 1 at the office of the City Chamberlain, and the principal will mature $\$ 3,000$ yearly on February 1 from 1900 to 1909 , in clusive. The water bonds are issued pursuant to Chapter 555, Lasws of 1897, and resolutions of the Common Council passed June 21, 1897, and the Board of Finance, passed July 13, 1897, and January 6, 1899. The bath bonds are issued pursuant to Chapter 473, Laws of 1892, as amended by Chapter 351, Laws of 1895, and the General Municipal Law, being Chapter 685, Laws of 1892 , also City Ordinance passed December 5, 1898, and Resolution of Board of Finance passed January 6,1899 .

Algonac, Mich.-Bonds Defeated.-This place recently voted against the issuance of $\$ 10,000$ electris- light plant bonds. Allegheny, Pa.-Bond Issue.-It has been reported that the Fiuance Committee has decided in favor of the issuance of $\$ 63,628$ street-improvement bonds. Mr. JJames Brown, City Comptroller, writes us that "in the event of these bonds being authorized, it is my intention to place them in the sinking fund, and they will not be offered in the market."

Allen Cuunty, Ind.-Bonds Proposed.-A bill recently introduced in the State Legislature permits this county to issue additional bonds to complete the new court-house.

Ambler, $\mathbf{P a t}_{\text {at }}$-Bond Election.-At the regular spring election to be held in February the question of issuing $\$ 18,000$ bonds for improvement of streets,'etc., will be submitted to the people.

Auderson, S. C.-Bonds Proposed.-The State Legislature has under consideration a bill providing for a special election in this place to vote on the question of issuing municipal bonds.
Antelope, Ore.-Bonds Authorized by State Leaislature.The first bill to pass both houses of the State Legislature, now in Stssion, authorized the town of Antelope to issue bonds for the construction of water-works and sewers.

Athens, Ga.-Bond Election.-An election will be held February 27,1899 , to vote on the question of issuing $\$ 100,0004 \%$ street-improvement bonds. Securities, if authorized, will mature $\$ 3,000$ yearly for 29 y ears and $\$ 13,00030$ years from date of issue.

Atlantic County, N. J.-Bonds Proposed.-A bill has passed the State Senate authorizing the issuance of $\$ 25,000$ asylum bonds.
Bastrop County, Texas.-Bonds Approved and Recorded. -The Attorney-General has approved and the Comptroller has recorded $\$ 50,0005 \%$ bridge bonds of this county.

Berkshire Coanty, Mass.-Bonds Authorized by State Senate.-The Senate has passed a bill authorizing the County Commissioners to borrow money to pay part of its debt.

Bexar County, Texas.-Bond Approval Temporarily Re called.-On January 20, 1899, the Attorney General approved for registration $\$ 240,000$ refunding railroad bonds, $\$ 108,000$ refunding court house bonds and $\$ 41,500$ refunding bridge bonds, but afterwards recalled his certificate of approval. The grounds upon which the approval was withdrawn were that E. P. Hill, employed by the State in the bond department had received an attorney's fee of $\$ 3.895$ from the County Commissioners' Court for certain services, among which was the securing of the approval of the bonds. It appears from Attorney-General Smith's statement of the case that Mx. Hill had assured the Attorney-General that he had examined all the papers relative to the bonds and had found that all the requirements of the law had been complied with. "He failed, however," Mr. Smith said, "to inform me of the fact that Mr. Crane had previously had these bonds under investigation and had turned them down because of the abscence of certain links in the line of evidence as to the legality of the original issue, which the statutes provide should
be completed before their validity ceases to be subject to question, and so far as I have to-day been able to ascertain said link has never been supplied."

Binghamton, N. Y.-Bonds Proposed.-A resolntion has been introduced in the State Legislature authorizing this town to borrow $\$ 10,000$ to pay the balance of the contract price for the construction of a bridge pavement on Court Street

Boyd County (P. 0. Catlettsburg), Ky.-Bond Olfering.Proposals will be received until 1P. M. February 20, 1899, by Ellis F. Lawrence, County Clerk, for $\$ 15,0004 \%$ redemption bonds. Securities will be in denomination of $\$ 1,000$, dated April 1, 1898; interest will be payable April 1 and October 1 at the office of the County Treasurer. Principal will mature April 1, 1909. Bonds are issued pursuant to See tion 185\%, Kentucky Statutes. A certified unconditional check for $2 \%$ of amount of bid must accompany proposals. The county debt (including this issue) is 825,0 . Assessed valuation is $\$ 4,122,267$; estimated real valuation, $\$ 6,000,000$. Popnlation 18,000 . In addition to assessed valnation as here given there are taxable franchises amounting to about \$1,000,000.

Bozeman, Mont.-Bids.-Following are the bids received on January 17, 1899, for the $\$ 165,000 ~ 5 \%$ water-works bonds awarded, as stated last week, to Mason, Lewis \& Co., Chi cago, at 101.890 :

##  

Fur further information relative to these bonds see ChronICLE December 17, 1898, p. 1273.

Bridgeport, Ohio.-Bona Offering.-Proposals will be received until 13 m. March 1, 1899, by John A. Fawcet, Village Olerk, for $\$ 75,0004 \%$ strebt-improvement bonds. Securities will be in denomination of $\$ 1,000$, dated April 1, 1899; in terest will be payable semi-annually. Principal will mature April 1, 1929. Bonds are iasued pursuant to Sections 2885 2e36, 2837 and 2837a of the Revised Statutes of the State of Ohio and a village ordinance passed January 6, 1899.
Bristol County ( ${ }^{\prime}, \mathbf{O}$. Taunton), Mass.-Bond Offering.Proposals will be received until 1t A. M., February 6, 1899, by the County Commissioners, George T. Durfee, Ciairman for $\$ 100,0004 \%$ notes of this county. Securities are issued under Chapter 368 Acts of 1893, Chapters 299 and 530 Acts of 1894, Chapter 210, Acts of 1897, and Chapter 387, Acts of 1898. They are in denomination of $\$ 20,000$, dated February 7 , 1899. Interest will be payable semi-annually and the pin cipal will mature February 7, 1903.

Cambrldge, Mass,-Bonds Proposed,-The municipal authorities have under consideration the petitioning of the authorities have under consideration the petitioning of the
Legislature for authority to issue $\$ 100,000$ sewers and $\$ 500$, 000 park bonds.
Camden (N. J.) School District.-Bids Rejected.-On January 23,1899 , there were 18 bids received for the $\$ 185,000$ Sf refunding school bonds, the highest being that of W. J. Hayes \& Sons, Cleveland, who bid $105 \cdot 79$; but as they failed to enclose a certified check, their bid was thrown out. The next highest bidder was that of the New Jersey Trust and Safe Depsoit Co., Camden, which bid 105 . The committee, however, decided that a better price could be obtained for the bonds, and for that reason all of the bids were rejected. For description of bonds see Chronicle Jan. 14, 1899, p. 95.

Canton, Ohio.-Bond Sale.-On January 28, 1899, the $\$ 15,000$ water-works refanding coapon bonds were awarded to Briggs, Todd \& Cor, Cincinnati, at $101 \cdot 103$ for $31 / 2$ per cents. Principal will mature Febrnary 1, 1909. Following are the bids :

Briggs, Tod \& Co, Cincinbati.a.
Stasongood Majer Mineinati.
Feder, Holman Co . Onclanat
 Lampruchit Bros. Co, Iovolana.
Cemral Sivings Bank, Cunton. W.J. Hayes ht sons, Cleveiand.. c. For description of bonds see Chronicle of January 14,
For 1899 , p. 95.
Carbon County School District No. 30, Gebo, Mont.Bond Sale-On January 16, 1899 , the $\$ 1,4006 \%$ bonds of this district were awwarded to D. G. O'Shea, Red Lodge, Mont., at 101.893. Securities will be in denomination of $\$ 25$ and $\$ 100$, and will matnre 10 years from date of issue, aubject to call after 5 years,

Carroll County, Ky,-Bond Sale.-On January 5, 1899, this connty sold $\$ 25,000$ 4\% $10-25$ year (optional) bonds to Seasongood \& Mayer, Cincinnati, at 103024. There were eight bids received, ranging from $\$ 300$ less than par to the price at which the bonds were sold. Interest will be pay able semi-snnually at the Columbia Finance \& Trust Co. Lonisville, Ky .

Champaign County (P. O. Urbana), Ohio.-Bond Offering -The County Commisaioners will sell at public auction at 2 P. M. Jannary $30,1899,83,6286 \%$ ditch bonds, as follows : 33.0 MoMorran Bros. ditoh No 230, each bond 850 ,
300 Grove Ditch $N$. 2 .

880 Wrabl Ditch No. 235, each bond kss.
Interest on above bonds will be payable February 1 and Angtast 1, and the principal will mature one bond of eaci series every six months from August 1, 1899.

Charlotte, N. C.-Bonds Authorized by Legislature.-The bill providing for the issuance of $\$ 300,000$ water and sewer bonds has passed both honses of the State Legislature.
Clay County, N. C.-Bonds Proposed.-An Act to authorize this county to issue bonds is being considered in the State Legislature

Clinton, Tenn.-Bonds Proposed.-A bill was recently introduced in the State Legislature to authorize this town to issue school-building bonds.
Colliersville, Shelby County, Tenn.-Bonds Proposed.The issuance of water-works bonds is the subject of a bill now before the Legislature.
Colton, Cal.-Bond Sale.-We are advised by D. Johnston City Clerk, that $\$ 20,0006 \%$ semi annual 1-40. year gold waterworks bonds have recently been sold to the Lamprecht Bros, Co., Cleveland, at 107.875 . Water-works bonds of like amount and same description were sold by this city on Sept 30,51898 , to A. H. Conger, Los Angeles, Cal., but whether this is a re-sale or not we are not informed.
Columbus, Neb.-Bond Offering.-Proposals will be received until 8 P. M. March 3, 1899, by Wm. Becker, City Clerk, for the $\$ 37,50041 / 2 \%$ funding bonds which were authorized by a vote of 139 to 2 at the election held on January 17, 1899. Securities will bear date of March 1, 1899. Interest will be payable March 1 and September 1 at Nebraska State Fiscal Agency in New York City. Principal will mature Msrch 1, 1919, subject to call after March 1, 1909.

Corry, Erie County, Pa.-Bond Sale.-This place has sold $\$ 80,00031 / 2 \%$ refunding bonds to Farson, Leach \& Co., New York, at par. Bonds are dated March 1. 1899. Bonds mar ture 20 years from date of issue, subject to call as follows $\$ 20,000$ after 5 years, $\$ 20,000$ after 10 years and $\$ 20,000$ after 15 years.
Donaldsonville, La,-Temporary Loan.-This town has borrowed $\$ 1,500$ from the Bank of Donaldsonville.
Dyersburg, Tenn.-Bonds Proposed.--The issuance of 850,000 water and light bonds is provided for in a bill now before the State Legislature.
Eagle County (P. 0. Red Cliff), Col,-Bond Offering. Proposals will be received until 12 m . February 15, 1899, by the Board of County Commissioners - George E. Bowland, Clerk-for $\$ 108,00055$ refunding bonds. Securities are in denomination of $\$ 1.000, \$ 50$ or $\$ 100$, as the purchas $\mathbf{r}$ may desire. Interest will be payable semi-annually and the principal will mature 20 years from date of issue.
Ellsworth (Minn.) School District No. 40.-Bond Offer-ing.-Proposals will be received until 7 P. M. February 15, 1899, by F W. Stanton, Clerk, for from $\$ 7,000$ to $\$ 10,0005 \%$ school bonds. Securities will be issued in denominations of from $\$ 509$ to $\$ 1,000$, to suit purchaser. Interest will be payable semi-annually and the principal will mature 15 years from date of issue. Certified check for $10 \%$ of $\$ 7,000$ must accompany each proposal.
Essex County, N. J.-Bonds Proposed.-This county will shortly issue between $\$ 300,000$ and $\$ 325,0004 \%$ refunding bonds. These securities will be issued to refund over $\$ 500$,000 7\% war bonds maturing April 1, 1899, of which issue about $\$ 200,000$ will be paid out of the money on hand in the sinking fund. Full arrangements for the new issue bave not $\mathrm{b}=\mathrm{en}$ made as yet.
Everett, Mass.-Bonds Proposed. -This city has petitioned the Legislature for authority to issue $\$ 100,00030$-year sewer bonds.
Fitehburg, Mass.-Bonds Proposed.-This city has petitioned the Legislature for authoity to borrow $\$ 100,000$ to build a hospital.
Ganado (Texas) School District.-Bonds Approved and Recorded.-The Attorney General has approved and the Comptroller has recorded $\$ 2,000$ school bonds of this district.
Georgetown (Ohio) School District.-Bond Sale.-This district recently sold $82,5005 \%$ semi-annual school bonds to the First National Bank, Georgetown, at $112 \cdot 60$. Following are the bids

 Tlas Nailomit Eank Cincin. s. A. Kean, Cbicako ............ 10800
Firat Nat, Bank, Barnesvile .... 10256

Qoodhue (Minn.) School District.-Bond Sale.-We are
advised that the $\$ 2,500 \mathrm{~F}$. school-house bonds which were voted last fall have been sold.
Greenville, Tenn.-Bonds Defeated.-On January 24, 1899, the proposition to purchase the system of water-works for the town and to issue bonds in payment for the same was defeated.
Grundy County, Tenn.-Bonds Proposed.-The issuance of $\$ 4,000$ jail bonds is being considered in the State Legislature.
Hampshire County, Mass.-Loan Negotiated.-On January 25,1899 , the Commissioners of this county placed a loan of \& 30,000 , in anticipation of taxes, with Bond \& Goodwin, Boston, at $25 \%$. The State Treasurer put in a bid of $23 / 4$ and there was a third bid at 3 \%. with a bonus of $\$ 17$.

Hidalgo County, Texas.-Bonds Approved-On January 17, 1899, the Attorney General approved $\$ 15,500$ court-house and jail refunding bonds of this county.
Hillsboro County (P. O. Tampa), Fla,-No Bonds at Present.- There has been talk in the newspapers in regard to the issuance by this counts of $\$ 300,000$ bonds for deepening the river channel. We are officially advised that there has been nothing done by the county as yet in, the matter.

Ironton, Ohio.-Bonds Voted,-At the election held in this city on January 23,1899 , by a vote of 1,197 to 448 , the people expressed themselves in favor of issuing $\$ 15,000$ public-park bonds.

Jeffersonville, Ind.-Bond Offering.-Mr. Thos. B. Rader, Mayor, writes us that he will receive proposals at any time for the purchase of $\$ 87,00031 / 2 \% 25$ year refunding bonds. The old bonds which the above issue will refund have been in litigation for some years and were declared illegal by the Supreme Conrt. Later the city obtained permission from the State Legislature to refund them, but was unable to do so until the present, as the legality of the Act was attacked in the courts. On December 20, 1898 (see Chronicle, Dec. in), the Snpreme Court declared the Act legal. Local papers state that an offer of par for $31 / 2 \% 30$-year bonds has been received, bnt as yet it has not been accepted, as the Council's resolution authorizing the bonds specified 25 years as their maturity.
Jersey Shore (Borough), Pa.-Bond Election.-An election will be held in this borough on February 21, 1899, for the purpose of submitting to the tax-payers the question of issuing $\$ 18,000$ street-paving bonds.
Keene, N. H.-Loan Negotiated. -This city has negotiated a $\$ 25,000$ loan at $3 \%$ with a local party, for which five-year notes were given, the city having the privilege of paying any part of principal from sinking funds or any other moneys not otherwise appropriated.
K noxville, Tenn.-Bonds Proposed.-A bill now before the State Legislature allows this city to fund $\$ 100,000$ existing indebtedness.
Laurel, Del.-Bonds Proposed.-A bill providing for $\$ 20$,000 water-works bonds has been introduced in the State Legislatuze.
Limestone County, Texas.-Bond Sale.-We are advised by the Connty Clerk that the $\$ 50,000$ refunding court-house bonds which were registered on Dec. 22, 1898, have been sold.
Lincoln County, Ky.-History of Bonds.-Bond Offering.
-The following letter from Harvey Helm, Attorney-at Law, Sta mford, gives the history of the $\$ 42,0004 \%$ bonds which we stated last week had been refused by Briggs, Smith \& Co., Cincinnati, to whom they were originally awarded
By an Act of the Kentucky Legislature in 1896 the counties in this State

 gears and to be redeemed within that time at pleasure or the Court siection
orovles that when plie has been transferred the eharter, franchise. \&c., is is
dissolved at ence. In violation of these plain and manifest provisions of the




 for the purchase of turnpikes. At the time Briggs, Smith \& Co. purchased the
bonds (A2.00) there remained about 80.000 of the old county bonds unsur-
rendered

Them prior to the sale to B., S . \& Co., but falled.
Lincoin County, N. C.-Bonds Proposed.-An issuance of road bonds is provided for in a bill now before the State Legislature.
Lyons, Ill.-Bonds Voted.-On January 21, 1899, the citizens of this township authorized the issuance of $\$ 35,0$ c 0 bonds fer an addition to the high school. The vote was 841 to 334 .

Madison County, Ohio.-Bond Sale.-On January 24, 1899, the $\$ 16,9406 \%$ ditch bonds were awarded to Seasongood \& Mayer, Cincinnati, at $101 \cdot 03$. Following are the bids
 First Nat. Bank, Circleville... 17,07500
S. A. Kean, Chicago.......... 17,04660
For description of bonds see Chronicle Jan. 21, 1899, p. 147.

Maine.-Temporary Loan.-The State has borrowed $\$ 100$,000 for one year from E. H. Gay \& Co., Boston, at $2 \cdot 75 \%$ and $\$ 11$ premium. Following are the bids received :


 28 authorizes the authorities of the place to refund its outstanding bonded debt.

Montrose (Village), Minn.-Bond Offering - Proposals will be received until 12 M. February 18, 1899, by H. G. Wright, Village Recorder, for $\$ 1,5004 \%$ village improvement bonds. Securities will be in denomination of $\$ 500$. Interest will be payable semi-annually at any bank desired Fy the purchaser, and the principal will mature $\$ 500$ on February 18 from 1900 to 1902, inclusive.
Morgan County, Ala.-Bonds Voted.-At the special election held January 17, 1899, it was voted to issue $\$ 75,000$ turnpike bonds.
Morganton, N. C.-Bonds Authorized by State Legislature. - The state Legislature has passed a bill authorizing the issuance of $\$ 5,000$ bonds for a light and power plant.
Morristown, Tenn.-Bonds Proposed.-A bill now before the State Legislature authorizes this town to fund its indebtedness.
Mount Airy, N. C.-Bill to Restore Township.-The House of the State Assembly has passed a bill to restore Mount Airy Township. Two years ago, it is stated, the Fusionists abolished this township in order to repudiate $\$ 20,000$ of bonds it had issued in aid of a railway, these bonds] being
now held by a Baltimore savings bank.

Mount Vernon (N. Y.) School District-Bond Sale.-On January 24,1899 , the $\$ 50,00031 / 2 \%$ school bonds were awarded to the Edward C. Jones Co., New York City, at 108-27. Following are the bids:

| Edward C. Jones Co., New York. 108:27 | Seasongood \& Mayer, Cincin....108.85 |
| :--- | :--- |
| Bertron \& Storrs. New York,...108.10 | N. W. Harris \& Co, New York. $106 \cdot 529$ | Bertron \& Storrs. New Y ork.....108.10

W. H. Gay \& Co. Boston....... 10789
Farson, Leach \& Co., New York. 10788 Street, Wykes \& Co., New York
Denison, Prior \& Co.. Boston....
Jose, Parker \& Co., Boston 1939 to 1948 , inclusive. For further description of ben 1 from Chronicle January 14, 1899, p. 96.

Newburgh, N. Y.-Bonds Proposed.-A bill recently introduced in the State Legislature authorizes the Almshouse Commissioners to borrow $\$ 8,000$ for improvements to the almshouse.
New Haven, Conn.-Loan Negotiated.-This city has negotiated a temporary loan of $\$ 800,000$ with F. S. Mosely \& Co., Boston, at $2 \cdot 739 \%$; also $\$ 150,000$ for one year at $2 \cdot 74 \%$ through Geo. W. Curtis of New Haven, negotiated for the purpose of refunding old town notes bearing 4 and $5 \%$ inter est. The $\$ 800,000$ loan was made in anticipation of the collection of taxes, and the money will not be advanced by the Boston firm in a lump sum, but in such amounts as may be needed by the city during the first six months of 1899 , interest to run from the date notes are drawn.
New Mexico.-Bonds Proposed.-Reports state that Hon, H. O. Bursum, Chairman of the Committee on Finance, is pro mulgating a plan for refunding the entire Territorial bonded debt, amounting to $\$ 1,066,800$, into $4 \%$ bonds. The present rate of interest is from 5 to $6 \%$.
New York City.-Bonds Authorized.-The Board of Estimate recently authorized the issuance of $\$ 2,715,0003 \%$ consol idated stock to redeem a like amount of $6 \%$ Brooklyn water bonds maturing July 1, 1899. Also $\$ 500,000$ bonds to take up a similar amount of Parik Ave. assessment bonds and $\$ 500,000$ bonds to pay awards for lands in the Croton wa-ter-shed.
Newton, Mass.-Loan Negotiated.-This city has borrowed $\$ 100,000$ from the Colonial National Bank of Boston.
Norfolk, Conn.-Bonds Proposed.-A bill providing for the issuance of sewer bonds has been introduced in the State Legislature.
North Adams, Mass.-Bonds Proposed.-The City Council has voted to petition the Legislature for authority to refund its bonded indebtedness.
Oregon City, Ore.-Bonds Proposed.-The State Senate has passed a bill authorizing the Water Commissioners of this city to issue $\$ 50,000$ bonds, $\$ 10,000$ of which is to refund bonds now outstanding and the remaining $\$ 10,000$ is to provide for the changing of the water supply
Pawtucket, R. I.-Loan Negotiated.-This ciry has recently negotiated a loan of $\$ 50,000$ with the Colonial National Bank of Boston.
Peabody, Mass.-Loan Negotiated. -The Colonial National Bank of Boston has loaned this town $\$ 10,000$.
Perth Amboy, N. J.-Bond Sales - We are advised that the $\$ 25,0004 \%$ school bonds for which proposals were asked until January 16, 1899, and the bids for which we published last week, were awarded to W. J. Hayes \& Sons, Cleveland, at 106.068 .

On January 20, 1899, this city also sold $\$ 17,00041 / 2 \% 30$-year refunding water bonds to the same firm at $117 \cdot 07$.
Philadelphia, Pa.-Loan Authorized.-The Common Council has passed the ordinance authorizing a four-months loan of $\$ 200,000$ for the purpose of equipping and building the Philadelphia museums.

Plymouth (Pa.) School District.-Bond Sale,-On Jan, 17, 1899, the $\$ 16,0004 \%$ bonds of Plymouth Township school district were awarded to Eugene Ward, Attorney, at 101:593. Following are the bids
 New First Nat. Bank, Oolumbus.... 250
Denison, Prior \& Co., Cleveland... 240 * Bid flat.

Pueblo, Col.-Bond Sale.-The sale of $\$ 300,00041 / 2 \%$ refunding and improvement bonds to Trowbridge, MacDonald \& Niver Co., Chicago, at par is reported.
Revere, Mass.-Bonds Proposed.-This town has petitioned the State Legislature for authority to issue $\$ 150,000$ 30 -year highway bonds.
Rockingham County, N. H.-Bonds Proposed.-A bill was recently introduced in the State Legislature permitting the funding of the county's floating indebtedness.
Saginaw County, Mich.-Bonds Proposed.-The Board of Supervisors have under discussion the question of issuing $\$ 200,000$ road bonds.
St. Albans (W. Va.) School District.-Bonds Proposed.The State Legislature has under consideration a bill au. thorizing this district to issue bonds.
St. Joseph, Mich.-Bond Election.-An election will be held in this place to vote on the question of issuing $\$ 10,000$ chool bonds.
Salem, Ore.-Proposed New Charter.-This city will make application to the State Legislature for a new city charter, one of the features of which will be the authority contained therein for the refunding of the city's debt at a lower rate of interest.
San Antonio, Texas.-Bond Sale.-On Jan. 23, 1899, the $\$ 390,00020$-year gold refunding bonds were awarded to the

Mutual Life Insurance Co., New York City, as 4 per cents. For description of bonds see Chronicle Jan. 21, 1899, p. 147. South Dakota.-Bill Authorizing Bonds for Water supply. -The Legislature has under consideration a bill authorizing cities and towns to exceed the limit of indebtedness for water supply purposes.
Springfield, Mass.-Loan Negotiated.-On January 24, 1899, this city negotiated a loan of $\$ 300,000$ with the Prov idence Institution for Savings at $2 \cdot 50 \%$ and $\$ 10$ premium. Loan matures November 8, 1899, without grace. Following are the bids :

 Fuler, Tilon $\&$ Co Bonton.
 Bdgerly \& Crocker, Boston Jose, Parker \& Co.. Boston
Curtis \& Motley, Boston Dunscomb \& Jennison, New York. 2 -80\%

Travis County, Texas.-Bond Sale.-The county has contracted to sell at par to Rudolph Kleybolte \& Oo., Oincinnati, the $\$ 138,0004 \% 1040$ year refunding bridge bonds mentioned in the Crronicle December 3,1898. These bonds, we are advised. have nothing to do with the $\$ 47,000$ Montopolis bridge bonds which were declared void several years ago.
Troy, N. Y.-Bond Offering.-Proposals are asked until 12 M. February 1, 1899, by Jas. W. Coffey, Comptroller, for $\$ 107,000$ 31/9\% bonds known as "Public Building Bonds of 1899." Securities will be issued in such denomination (but not less than 85,000 ) as the bidder shall desire, and will bear date of February 15, 1899 ; interest will be payable semi-annually at the City Chamberlain's office. Principal will mature yearly on February 15 as follows : $\$ 10,000$ in 1905 and 1906, $\$ 12,000$ in $1907, \$ 10.000$ in $1908, \$ 15,000$ in 1909 and $\$ 10,000$ from 1910 to 1914, inclusive. Bonds are issued under Chapter 670 of Laws of 1892 and Chapter 761, Laws of 1897 and in pursuance of a resolntion of the Common Council adopted January 19, 1899, and approved January 23, 1899. A certified check for is of par value of bonds, payable to the City of Troy, must accompany proposals.
These bonds were offered for sale as 3 per cents on January 18, 1899, but the bids received were not satisfactory
Umatilla Comnty, Ore.-Bonds Proposed. The County Court has under consideration the iesuance of about $\$ 140,000$ bonds to fund outstanding warrants.

Union County (P. O. Elizabeth), N. J.-No Bond Issue.It has been reported that this county had under consideration the issuance of bonds for road purposes. Upon inquiry we learn that the county has no intention of issuing bonde for roads or any other purposes.
Union Connty, Tenn.-Bonds Proposed.-The State Legiso lature has under consideratign a bill providing for the issuance of court-house bonds.
Wallingford (Conn.) School District.-Bonds Proposed. -The House of the State Assembly has passed a bill authorizing this district to issue refunding bonds.
Waltham, Mass.-Bond Offering,-Propozals will be received until 4 P. M. January 30, 1899, by the City Treasurer, for $\$ 5,0004 \$$ water bonds, maturing Oct. 1, 1918, and $\$ 4,000$ 4\% surface drainage bonds, maturing January 1, 1919.
Ware Connty, Ga.-Loans Negotiated.-This county has recently placed the following $8 \%$ one year loans: $\$ 3,000 \mathrm{w}$ ith Henry Strickland; $\$ 1,500$ with D. A. Jordan, and $\$ 1,000$ with the Knights of Pythias.
Washington County, Tenn.- Bonds Proposed,-The issuance of bonds for the improvement of roads is contemplated, but as yet nothing definite has been done in the matter. This county, we are advised, has no outstanding indebtedness.
Washington, Pa.-Bond Election.-An election will be held in February to vote on the question of issuing $\$ 8,000$ fire-apparatus bonds.
Watertown, Mass.-Proposed Purchase of Water-Works.A town committee appointed for the purpose has comple ted arrangements whereby the town acquires the property of the Watertown Water Supply Co. for $\$ 400,000$, A to wn meeting will be held February 2, 1899, to ratify the arrangements and to act on the question of raising the necessary money.
West Hoboken (Town), N. J.-Bond Offering.-As stated last week, proposals will be received until 8 p, M. February 1, 1899, by the Town Council for $\$ 45,000$ 4s school bonds. Further details are now at hand. Thirty of these bonds will be in denomination of $\$ 1,000$ and thirty in denomination of $\$ 500$ each, and all will bear date of March 1, 1899 ; interest will be payable semi-annually, and securities may be registered or have coupons attached, at the option of the pur-

## NEW LOANS.

## $\$ 45,000$

TOWN OF

## WEST HOBOKEN,

## hudson county, N. J.

## SCHOOL BONDS.

Sealed proposale will be received by the Town Councll of the Town of Weat Hoboken, at the Town Hall, corner of Charles Street and Chinton Avermes in aatd town, on
Wednesday Evening, February 1, 1899, AT FIGHT O'CLOCK,
for the surchase of forty-five thonsand dollars

 and the lesning of bouds to raise money to per the
cost of tae same, in towns of this state, june 13, 1008; sald bonds wil bear taterext at the
tate of four, per cent per annum. payable sem!

 hirtr of sald bonds FIl be for the sum of one
honsand dollars each, and thirty will be for the sum

 day of March. T908, and fifteen honored dollars
thereof anarall) thereafles,
The bonds will be sold to the person of corporition The bonds will be sold to the person of corporation
otering the torms most adrantazeous to the town.
The bonds will be delifered to the The bonds will be delivered to the purchaser on the
firnt day of March. 1809 , on recelpt of the price bid. Arat day of March, 1809 , on recelpt of the price btie
Each propoeal most be accompanted by ndepotit of three per cent of the bemoromit of the bit, whleht of posit may be either in money or cersifled check to the order of the town, for which deposit the treceipt
of the Town Trenarer will be givenj the deposits of unsuccesarnil bidicra will be retmmed immedlately
after the award of the bonds is made; tha Gepnalt of the mucces ofnt bifdet wrill bos retalned and will be ap plisd as part pajment of the purchase price, or, In
cade of failire to oomplefe the purchaze within the
presoribed time the bonds olis presorlbed time the bonids wili be asain advertised
for sale. and all costa and expense atending smeh
 put of and dednoted froms such deposit and the All proceril rawi be enologed in sealed envelopes
\#bich shatl be endorsed "Proposals for Gelkoo Bonds." Nonditional bid will be recelved.
No conditional bid will be recelved.
atds that to no not comply with the terms
stated hereln will be considered informal oe rejected.
Dated Janmarr 19, 1899.
By order of the Tewn Conncil.
JOHN P. MCMAHON,
Town Clez

## INVESTMENTS

## Virginia Deferred Certificates

The date fixed by the Walker contract of June 19 , 1800 , for the withdrawal without eharge of the cer tifleaten deposited thereunder with the Farmers' Loan \& Trust Company, havinaz explred is 1895. and the stamped recelpta heretofore larned for nuch certilicates belng now no lonizer quoted on the New York Sikes Exchanze, the holders of thowe and other certificates are urged to deposit the same with Measrs. Brows Brothers \& Co., the Beposttarles of the andersligned Committee, in order that a new quotation may be promply secured from the Stock Exchange, and a plas of settlement tmme diately presented for the acceptance of depositing creditors before it is too late for the present sestion of the Lealalature.
The bolders of upwarde of se,000,000 of Virginit Deferred Certiticates have niready Geposited with or plogged their certilleates to this Committee, A con siderable further deposit is niow necessart in order to obtain the proposed new quotation and to sdmit of pressing the matter of nettlement.

JOHN CROSBY BROWN, Chafrman; J. KENNEDY TOD,

GEORGE COPPELL
CLARENCE CAFX.
ROBERT T. HARRISON, Secretary.

NOTICE TO HOLDERS OF
HENRY COUNTY, OHIO, BONDS
pay for sumy number of the fory County Obio. Wil sured July $18 t$ 1se0, redeemable July lat, 1500, par the Treasurer, ompom, Napoleon, Ohio, if dellyered
on or before. Jily 1 st , sin . DAV1D F, COK, County Auditor.
$\$ 150,000$
CITY OF CAMBRIDGE
MASSACHUSETTS,
20-Year 816 Per Cent Bonds.
Price and particulars on appilication.
Whann \& Schlesinger, 21 BROADWAY, NEW YORK.

INVESTMENTS.

## HIGH GRADE

State, Manicipal, Countr, School

## BONDS.

Legal investments for Savinga Baaks in New York Hd all New Eugland:
Rudolph Kleybolte \& Co., BANKERs.

No. 1 Nas*au Sircet, New Yorlc, 3d and Walaut Btreets, Oincianati, 0 .

LISTS MAILED UPON APPLICATION.
RUTLAND RAILROAD CO
$41 / 28$ First Consolidated Mortgage Gold Bonds,
DUE JULY 1ST, 1941.
Full dencriptive circular on application.
E. H. ROLLINS \& SONS,

19 Milk Street. Bonton, Mash.

## PUBLIC SECURITIES

suitable for

## SAVINGS BANK AND TRUST FUNDS.

LISTS MAILED ON APPLICATION.
Farson, Leach \& Co.,
CHICAGO.
NEW YORK, 35 Nassau St.

Blodget, Merritt \& Co., BANKERS

## 16 Congress Street, Boston.

15 Wall street, New York.
STATE, CITY \& RAILROAD BONDS
chaser. Principal will mature $\$ 1,500$ yearly on March 1 from 1902 to 1931, inclusive. Bonds are issued pursuant to an Act of the Legislature of New Jersey approved June 14, 1898. Proposals must be accompanied by $3 \%$ of the amount bid, either in money or certified check to the order of the town. John P. McMahon is the Town Clerk.
The official notice of this bond offering will be found elsewhere among the advertisements in this Department.

Wilkesbarre, Pa.-Bond Offering.-Proposals will be received until 12 M. February 1, 1899, by Frank Deitrick, City Clerk, for $\$ 94,800 ~ 31 / 2 \%$ refunding bonds. These bonds are part of a $\$ 210,000$ loan issued for the purpose of refunding $\$ 80,0004 \%$ ever bonds and $\$ 150,0005 \%$ improvement bonds. The remaining $\$ 115,200$ have been taken by the holders of the old bonds. New bonds will be dated February 1, 1899, and interest will be payable semi-annually. Securities will mature on February 1 as follows: $\$ 300$ in $1905, \$ 500$ in 1908, $\$ 4000$ in 1919 and $\$ 9,000$ yearly from 1920 to 1929, inclusive. Bonds are free from ali taxes except those assessed for State purposes. Bidders must satisfy themselves as to the legality of the bonds and so state in their proposals. A certified check for 10 per cent of the amount of bonds bid for, payable to the City Treasurer, must accompany proposals.
Winthrop, Mass.-Bonds Proposed.-Legislative authority is being sought by this town for the issuance of $\$ 35,000$ 30 -year road bonds.

Woodson County (P. O. Yates Center), Kan.-Bond Offer-ing.-Proposals will be received until 12 M. February 8, 1899, by W. O. Eicles, County Clerk, for the $\$ 30,000$ 5\% courthouse and jeil bonds which were voted at the election held in Novem ber last.
Woodsville (N. H.) School District.-Bonds Proposed.A bill now before the State Legislature provides for the issuance of bonds by this district.
Yonkers, N. Y.-Bond Sale.-On January 25, 1899, the $\$ 125,0004 \%$ redemption bonds and $\$ 13,5004 \%$ assessment bonds were awarded to the Yonkers Savings Bank at $102 \cdot 42$ for the former and $100 \cdot 83$ for the latter. Following are the bids:

| Yonkers Savings Bank, Yonk | Redemption B nds. $102 \cdot 42$ | Assessm't Bonds. 100.88 |
| :---: | :---: | :---: |
| Jose, Parker \& Co., Boston... | $102 \% 16$ | $100 \cdot 627$ |
| Allen, Sand \& Co (all or none) | 102.20 | 102.20 |
| Benwell \& Everitt, New York | $102 \cdot 15$ | $100 \cdot 2 \overline{5}$ |
| Farson, Leach \& Co., New Yo | 102.075 | $100 \cdot 118$ |
|  | 101.654 | $100 \cdot 658$ |
| De Van \& Co. (all or none)........ | Par | Par |

The redemption bonds will mature February 1, 1902, and the assessment bonds will mature February 1, 1900. For further description of bonds see Chronicle of last week, p. 149.
Bonds Proposed.-A bill now before the State Legislature authorizes this city to spend $\$ 96,000$ on docks and piers and $\$ 55,000$ on the Fire Department, and also provides that the issue of bonds for street improvements may reach $\$ 340,000$.

## STATE AND CITY DEBT CHANGES.

Ann Arbor, Mich.-Glen V. Mills, Clerk. The city is in Washtenaw County.

LOANS When Due. ${ }^{\text {PAVEMENT Bonds- }}$
58 ...... $\$ 20,000 \ldots$....Dec. 1, 1899 ( $\$ 2,000$ yearly.) to Dec. 1, 1908 $5 \mathrm{~s}, \ldots . .$. . $\$ 7,500 \ldots$ Mar. 1,1899 $58, \ldots \ldots$. , 5,000 Mar. 1, 1899,00 $5 \mathrm{~s}, \ldots . .$. , $10,324 .$. Mar. 1, , 99 '01 Bonded Asse Assessed valuation '98..7,136,620 Tax rsment about $2_{3}$ actual value Populate (per $\$ 1,000$ ) 1898.\$14:62 Population in 1899 (est.)... 15,000
INTEREST is payable in Ann Arbor.
OPTIONAL-All bonds are subject to call
Atlantic County, N. J.-L. C. Albertson, Collector. Mays Landing is the county seat.
 5 5, ROAD BONDS$4108, \quad \$ 20,500$ 1800-1007 REFDND.... $\left.4^{1} 4 \mathrm{~B}, \ldots \ldots.\right) \$ 15,000$ $\qquad$ $.1902{ }_{P}^{P}$ State \& co tax (per M.) $98 . . \$ 7,13$ Population in 1898 (est.). 40,000
Bradford County, ${ }^{*}$ Pa.-J. G. Waldron, Treasurer. Tonawanda is the county seat.

LOANS- $\quad$ When Due. ${ }^{\text {Assessed val'ation,per'1 } \$ 1,164,05}$
 Bonded debt'Jan. $1 ; 99$. $\$ 150,000$ Population in 1890 was.....59, 233 Assessed val'ation,real.20,150,820 $\mid$ Population in 1898 (est.)...70,000

INVESTMENTS.
ADAMS \& COMPANY, BANKERS,

DEALERS IN
I VVESTMENT BONDS,
Members of Boston Stock Kxohange.'
No. 7 Congress and 31 State Streets, BOSTON.

## Government and

Municipal Bonds

## BOUGHT AND SOLD.

APPRAISEMENTS MADH OR QUOTATIONE FURNISHED FOR THE PURCHASE, SALE, OE EXCHANGE OF ABOVE SECURITIES.

LISTS ON APPLICATION.
N. W. HARRIS \& 60 . BANKERS,
31 MASSAU ST. (Bank of Commere Blde.
EDWARD C. JONES CO. dealers in

Municipal, Railroad, Street Railway and Gas BONDS.

NEW YORK - 1 NASSAU STREET: PHILADELPHIA - 421 CHESTNUT ST.

State,
County, City, School,
Bonds.
BRIGGS, TODD \& CO., CINCINNATI, OHIO.

## INVESTMENTS.

GOVERNMENT, MUNICIPAL AND RAILROAD BONDS
C. H. WHITE \& CO. BANKERS,

31 NASSAU ST., NEW YORK.
AGENTS FOR THE
ANGLO-AMERTCAN BANK, Ltd., Charing Cross, London.

Individual Accounts received subject to check at sight in London. Cable Transfers.
MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to $6 \%$ ALWAYS ON HAND. Send for our Invesiment Circular.
DUKE M. FARSON. Banker. Manticipal Bonds.

182 Dearborn sireer, CHICAGO.
M. A. Devitt \& Co.,

MUNICIPAL BONDS.
First National Bank Building CHICAGO.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET, CHICAGO.
W. D. Van Vleck,

35 nassau strebt, . . new york.
MUNICIPAL BONDS.

## INVESTMENTS.

## MASON, LEWIS \& CO.

 BANKERS.60 Devonshire Street, Boston, 171 La Salle Street, Chicago, OFFER FOR SALE:
 And Other Desirable Securitles.

## THE

Lamprecht Bros. Co. Century Building, CLEVELAND, OHIO, dealers in
MUNICLPAL, RAILROAD, STREET RAILWAY \& CORPORATION BONDS.
LISTS SEENT UPON REQUEST.
Information given and quotations furnished concleveland market.

TROWBRIDGE, MACDONALD \& Niver Co.

MUNICIPAL BONDS, 1st Nat. Bank Bldg. CHICAGO

## MUNICIPAL BONDS.

John Nuveen \& Co., INVESTMENT BANKERS, 1st National Bank Building, Chicago. Correspondence solicited.
Reference, First National Bank ohicago.

## CASH PAID FOR

Kansas Municlpal Bonds in delault, Wichita Mortgages, default or not, Wichita or Sedgwick Co. Real Estate, Foreclose Murtgages, etc.
DEAN GORDON, Financial Broker,


[^0]:    The full details of olearings for the week covered by the abovestatement will be given next Saturday. We cannot of sourse, furnish them to-dsy, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the sbove the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

    We present below our usual detailed tigures for the pre. Flous week, covering the returns for the period ending with Saturday noon, January 21, and the results for the oorres. ponding waek in 1898,1897 and 1896 are also given. The Week'g total is the heaviest even recorded, not only at New lork but outside of New York. In comparison with the preceding week there is an increase in the aggregate exohanges of one hundred and seventy-six million dollars, largely at New York. Contrasted with the week of 1898 the total for the whole country shows an increase of 48.4 per cent. Compared with the week of 1897 zhe current returns reoord a gain of $06 \cdot 1$ per cent, and the excess over 1896 is $119 \cdot 9$ per
    cont. Outside of New York the increase over 1898 is $22 \cdot 1$ cent. Outaide of New York the increase over 1898 is $22 \cdot 1$
    per cent. The excess over 1897 reaches $47 \cdot 9$ per cent, snd per cent. The excess over 1897 reaches $47 \cdot 9$ per cent, snd
    making comparison with 1895 the gsin is seen to be $47 \cdot 3$ per cent.

[^1]:    
    
    asi, \& Sea-
    shore RR. 350,000
    V. 65 , p. 1172 .

